# Appendix 2.A
# Legal Authority

# CITY OF LOS ANGELES
CALIFORNIA

**BOARD OF PUBLIC WORKS MEMBERS**

KEVIN JAMES
PRESIDENT

MONICA RODRIGUEZ
VICE PRESIDENT

MATT SZABO
PRESIDENT PRO TEMPORE

MICHAEL R. DAVIS
COMMISSIONER

BARBARA ROMERO
COMMISSIONER

ERIC GARCETTI
MAYOR

**BUREAU OF SANITATION**

ENRIQUE C. ZALDIVAR
DIRECTOR

TRACI J. MINAMIDE
CHIEF OPERATING OFFICER

VAROUJ S. ABKIAN
ADEL H. HAGEKHALIL
ALEXANDER E. HELOU
ASSISTANT DIRECTORS

LISA B. MOWERY
CHIEF FINANCIAL OFFICER

1149 SOUTH BROADWAY, 10TH FLOOR
LOS ANGELES, CA 90015
TEL: (213) 485-0587
FAX: (213) 485-3939
WWW.LACITYSAN.ORG


January 22, 2015

Mr. Sam Unger, Executive Officer
Los Angeles Regional Water Quality Control Board
320 West 4th Street, Suite 200
Los Angeles, CA 90013

Attention Mr. Ivar Ridgeway

Dear Mr. Unger:

**CERTIFICATION BY LEGAL COUNSEL FOR THE CITY OF LOS ANGELES CONFIRMING LEGAL AUTHORITY TO IMPLEMENT THE PROVISIONS OF THE MUNICIPAL STORMWATER PERMIT**

I write pursuant to Part VI(A)(2)(b) of Order No. R4-2012-0175,otherwise known as the Municipal Separate Stormwater Sewer System (MS4) Permit (the "Order"). Part VI(A)(2)(b) of the Permit provides:

> *"Each Permittee must submit a statement certified by its chief legal counsel that the Permittee has the legal authority within its jurisdiction to implement and enforce the requirements contained in 40 CFR §122.26(d) (2) (i) (AF) and this Order."*

The Office of the City Attorney of the City of Los Angeles (City), serving as its legal counsel, certifies that the City has the legal authority within its jurisdiction to implement and enforce the requirements contained in 40 CFR §122.26(d)(2)(i)(A-F) and of the Order. This correspondence addresses all legal authority requirements as listed in the Order. Subsequently, annual certification by our office will be included in the Stormwater Annual Report as required by the Order.

*Order Part VI(A)(2)(b)(i) - "Citation of applicable municipal ordinances or other appropriate legal authorities and their relationship to the requirements of 40 CFR §122.26(d) (2) (i) (A-F) and this Order"*

Below is a list of applicable Los Angeles Municipal Code (LAMC) provisions that provide the requisite legal authorities:

LAMC 64.70 General Provisions.
LAMC 64.70.01 Definitions and Abbreviations.
LAMC 64.70.02 Pollutant Discharge Control.
LAMC 64.70.03 Elimination of Illicit Discharges and Illicit Connections.
LAMC 64.70.05 Authority to Inspect.
LAMC 64.70.06 Authority to Arrest and Issue Citations.
LAMC 64.70.07 Enforcement.
LAMC 64.70.08 Remedies Not Exclusive.
LAMC 64.70.09 Liability for Costs of Correction Arising from Unlawful Discharge.
LAMC 64.70.10 Disposition of Money Collected.
LAMC 64.70.11 Stormwater and Urban Runoff Pollution Education.
LAMC 64.70.12 Construction and Application.
LAMC 64.70.13 Severability.
LAMC 64.72 Stormwater Pollution Control Measures for Development Planning and Construction Activities.
LAMC 64.72.01 Authority of the Board of Public Works.
LAMC 64.72.02 Funds Collected from Waiver.
LAMC 64.72.03 Supplemental Provisions.
LAMC 64.72.04 Authority to Inspect and Enforce Stormwater Pollution Control Measures.
LAMC 64.72.05 LID Plan Check Fees.

In addition, statewide regulations provide further legal authorities with respect to intergovernmental authorities, specifically:

California Government Code §6502
California Government Code §23004

*Relationship of Applicable Ordinances and Other Legal Authorities to the Requirements of 40CFR §122.26(d)(2)(i)(a-F) and the Order*

The table below indicates the basic relationship between the "Legal Authority" requirements listed in Section VI(A)(2)(b) of the Order and the existing legal statutes that provide this legal authority.

| Legal Authority Required by Permit | City/State Legal Provisions |
|---|---|
| VI.A.2.i. Control the contribution of pollutants to its MS4 from storm water discharges associated with industrial and construction activity and control the quality of storm water discharged from industrial and construction sites. This requirement applies both to industrial and construction sites with coverage under an NPDES permit, as well as to those sites that do not have coverage under an NPDES permit. | LAMC 64.70.02.B<br>LAMC 64.70.02.C.1.a<br>LAMC 64.70.02.D<br>LAMC 64.70.03.A |
| ii. Prohibit all non-storm water discharges through the MS4 to receiving waters not otherwise authorized or conditionally exempt pursuant to Part III.A | LAMC 64.70.03.A |
| iii. Prohibit and eliminate illicit discharges and illicit connections to the MS4 | LAMC 64.70.03.A<br>LAMC 64.70.03.B |
| iv. Control the discharge of spills, dumping, or disposal of materials other than storm water to its MS4 | LAMC 64.70.03.A |
| v. Require compliance with conditions in Permittee ordinances, permits, contracts or orders (i.e., hold dischargers to its MS4 accountable for their contributions of pollutants and flows) | LAMC 64.70.03.A<br>LAMC 64.70.07 |
| vi. Utilize enforcement mechanisms to require compliance with applicable ordinances, permits, contracts, or orders | LAMC 64.70.05.B.4<br>LAMC 64.70.05.B.6 |
| vii. Control the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements among Co-permittees | California Government Code §6502<br>California Government Code §23004 |
| viii. Control of the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements with other owners of the MS4 such as the State of California Department of Transportation | California Government Code §6502<br>California Government Code §23004 |

| | |
|---|---|
| ix. Carry out all inspections, surveillance, and monitoring procedures necessary to determine compliance and noncompliance with applicable municipal ordinances, permits, contracts and orders, and with the provisions of this Order, including the prohibition of non-storm water discharges into the MS4 and receiving waters. This means the Permittee must have authority to enter, monitor, inspect, take measurements, review and copy records, and require regular reports from entities discharging into its MS4 | LAMC 64.70.05.A<br>LAMC 64.70.05.B<br>LAMC 64.72.04.B |
| x. Require the use of control measures to prevent or reduce the discharge of pollutants to achieve water quality standards/receiving water limitations | LAMC 64.70.02.D |
| xi. Require that structural BMPs are properly operated and maintained | LAMC 64.70.02.D |
| xii. Require documentation on the operation and maintenance of structural BMPs and their effectiveness in reducing the discharge of pollutants to the MS4 | LAMC 64.70.05.B.3 |
| VI.A.b.ii. Identification of the local administrative and legal procedures available to mandate compliance with applicable municipal ordinances identified in subsection (i) above and therefore with the conditions of this Order, and a statement as to whether enforcement actions can be completed administratively or whether they must be commenced and completed in the judicial system. | The local administrative and legal procedures available to mandate compliance with the above LAMC provisions are specified in the provisions themselves with key enforcement provisions being<br>LAMC 64.70.06 and<br>LAMC 64.70.07 |

The City is in the process of updating the LAMC with respect to its stormwater regulations. These changes will be reported with the 2014-2015 annual report.

Very truly yours,

JOHN CARVALHO, Deputy City Attorney
City's Attorney Office

WPDCR9163

# COUNTY OF LOS ANGELES
## OFFICE OF THE COUNTY COUNSEL

648 KENNETH HAHN HALL OF ADMINISTRATION
500 WEST TEMPLE STREET
LOS ANGELES, CALIFORNIA 90012-2713

TELEPHONE
(213) 974-1923
FACSIMILE
(213) 687-7337
TDD
(213) 633-0901

JOHN F. KRATTLI
County Counsel


December 16, 2013

Mr. Samuel Unger, P.E., Executive Officer
California Regional Water Quality Control Board – Los Angeles Region
320 West 4th Street, Suite 200
Los Angeles, CA 90013-2343

Attention: Mr. Ivar Ridgeway

**Re: Certification By Legal Counsel For County of Los Angeles' Annual Report**

Dear Mr. Unger:

Pursuant to the requirements of Part VI(A)(2)(b) of Order No. R4-2012-0175 (the "Order"), the Office of the County Counsel of the County of Los Angeles makes the following certification in support of the Annual Report of the County of Los Angeles ("County"):

Certification Pursuant To Order Part VI(A)(2)(b)

"*Each Permittee must submit a statement certified by its chief legal counsel that the Permittee has the legal authority within its jurisdiction to implement and enforce the requirements contained in 40 CFR §122.26(d)(2)(i)(A-F) and this Order.*"

The County has the legal authority within its jurisdiction to implement and enforce each of the requirements contained in 40 CFR §122.26(d)(2)(i)(A-F) and the Order.

Order Part VI(A)(2)(b)(i)

"*Citation of applicable municipal ordinances or other appropriate legal authorities and their relationship to the requirements of 40 CFR §122.26(d)(2)(i)(A-F) and this Order*"

Citations Of Applicable Ordinances Or Other Legal Authorities

Although many portions of State law, the Charter of the County of Los Angeles and the Los Angeles County Code are potentially applicable to the implementation and enforcement of these requirements, the primary applicable laws and ordinances are as follows:

Los Angeles County Code, Title 12, Chapter 12.80 STORMWATER AND RUNOFF POLLUTION CONTROL, including:

§12.80.010 - §12.80.360 Definitions

§12.80.370 Short title.

§12.80.380 Purpose and intent.

§12.80.390 Applicability of this chapter.

§12.80.400 Standards, guidelines and criteria.

§12.80.410 Illicit discharges prohibited.

§12.80.420 Installation or use of illicit connections prohibited.

§12.80.430 Removal of illicit connection from the storm drain system.

§12.80.440 Littering and other discharge of polluting or damaging substances prohibited.

§12.80.450 Stormwater and runoff pollution mitigation for construction activity.

§12.80.460 Prohibited discharges from industrial or commercial activity.

§12.80.470 Industrial/commercial facility sources required to obtain a NPDES permit.

§12.80.480 Public facility sources required to obtain a NPDES permit.

§12.80.490 Notification of uncontrolled discharges required.

§12.80.500 Good housekeeping provisions.

§12.80.510 Best management practices for construction activity.

§12.80.520 Best management practices for industrial and commercial facilities.

§12.80.530 Installation of structural BMPs.

§12.80.540 BMPs to be consistent with environmental goals.

§12.80.550 Enforcement—Director's powers and duties.

§12.80.560 Identification for inspectors and maintenance personnel.

§12.80.570 Obstructing access to facilities prohibited.

§12.80.580 Inspection to ascertain compliance—Access required.

§12.80.590 Interference with inspector prohibited.

§12.80.600 Notice to correct violations—Director may take action.

§12.80.610 Violation a public nuisance.

§12.80.620 Nuisance abatement—Director to perform work when—Costs.

§12.80.630 Violation—Penalty.

§12.80.635 Administrative fines.

§12.80.640 Penalties not exclusive.

§12.80.650 Conflicts with other code sections.

§12.80.660 Severability.

§12.80.700 Purpose.

§12.80.710 Applicability.

§12.80.720 Registration required.

§12.80.730 Exempt facilities.

§12.80.740 Certificate of inspection—Issuance by the director.

§12.80.750 Certificate of inspection—Suspension or revocation.

§12.80.760 Certificate of inspection—Termination.

§12.80.770 Service fees.

§12.80.780 Fee schedule.

§12.80.790 Credit for overlapping inspection programs.

§12.80.800 Annual review of fees.

Los Angeles County Code, Title 12, Chapter 12.84 LOW IMPACT DEVELOPMENT STANDARDS, including:

§12.84.410 Purpose.

§12.84.420 Definitions.

§12.84.430 Applicability.

§12.84.440 Low Impact Development Standards.

§12.84.445 Hydromodification Control.

§12.84.450 LID Plan Review.

§12.84.460 Additional Requirements.

Los Angeles County Code, Title 22 PLANNING AND ZONING, Part 6 ENFORCEMENT PROCEDURES, including:

§22.60.330 General prohibitions.

§22.60.340 Violations.

§22.60.350 Public nuisance.

§22.60.360 Infractions.

§22.60.370 Injunction.

§22.60.380 Enforcement.

§22.60.390 Zoning enforcement order and noncompliance fee.

Los Angeles County Code, Title 26 BUILDING CODE, including:

§26.103 Violations And Penalties

§26.104 Organization And Enforcement

§26.105 Appeals Boards

§26.106 Permits

§26.107 Fees

§26.108 Inspections

California Government Code §6502

California Government Code §23004

Relationship Of Applicable Ordinances Or Other Legal Authorities To The Requirements of 40 CFR §122.26(d)(2)(i)(A-F) And The Order

Although, depending upon the particular issue, there may be multiple ways in which particular sections of the County's ordinances and State law relate to the requirements contained in 40 CFR §122.26(d)(2)(i)(A-F) and the Order, the table below indicates the basic relationship with Part VI(A)(2)(a) of the Order:

| **Order Part VI(A)(2)(a) Items** | **Primary Applicable Ordinance/Statute** |
|---|---|
| i. Control the contribution of pollutants to its MS4 from storm water discharges associated with industrial and construction activity and control the quality of storm water discharged from industrial and construction sites. This requirement applies both to industrial and construction sites with coverage under an NPDES permit, as well as to those sites that do not have coverage under an NPDES permit. | §12.80.410 [illicit discharge prohibited];<br>§12.80.450 [construction]<br>§12.80.460 [industrial and commercial]<br>§12.80.470 and .480 [industrial and commercial NPDES requirements]<br>§12.84.440 [LID standards]<br>§12.84.445 [hydromodification control]<br>§12.84.450 [LID Plan Review]<br>§22.60.330 [general prohibitions] |

| Order Part VI(A)(2)(a) Items | Primary Applicable Ordinance/Statute |
|---|---|
| | §22.60.340 [violations]<br>§22.60.350 [public nuisance]<br>§22.60.360 [infractions]<br>§22.60.370 [injunction]<br>§22.60.380 [enforcement.]<br>§22.60.390 [zoning enforcement order]<br>§26.103 [violations and penalties]<br>§26.104 [enforcement]<br>§26.106 [permits]<br>§26.108 [inspections] |
| ii. Prohibit all non-storm water discharges through the MS4 to receiving waters not otherwise authorized or conditionally exempt pursuant to Part III.A. | §12.80.410 [illicit discharge prohibited] |
| iii. Prohibit and eliminate illicit discharges and illicit connections to the MS4. | §12.80.410 [illicit discharge prohibited];<br>§12.80.420 [illicit connections prohibited] |
| iv. Control the discharge of spills, dumping, or disposal of materials other than storm water to its MS4. | §12.80.410 [illicit discharge prohibited];<br>§12.80.440 [littering and other polluting prohibited] |

| Order Part VI(A)(2)(a) Items | Primary Applicable Ordinance/Statute |
|---|---|
| v. Require compliance with conditions in Permittee ordinances, permits, contracts or orders (i.e., hold dischargers to its MS4 accountable for their contributions of pollutants and flows). | §12.80.490 [notification of uncontrolled discharge]<br>§12.80.570 [obstructing access to facilities]<br>§12.80.580 [compliance inspection]<br>§12.80.610 [violation a nuisance]<br>§12.620 [nuisance abatement]<br>§12.80.635 [violation penalty]<br>§12.80.640 [penalties not exclusive]<br>§12.84.440 [LID standards]<br>§12.84.445 [hydromodification control]<br>§12.84.450 [LID Plan Review]<br>§22.60.330 [general prohibitions]<br>§22.60.340 [violations]<br>§22.60.350 [public nuisance]<br>§22.60.360 [infractions]<br>§22.60.370 [injunction]<br>§22.60.380 [enforcement.]<br>§22.60.390 [zoning enforcement order]<br>§26.103 [violations and penalties]<br>§26.104 [enforcement]<br>§26.106 [permits]<br>§26.108 [inspections] |
| vi. Utilize enforcement mechanisms to require compliance with applicable ordinances, permits, contracts, or orders. | Same as item v., above |

| Order Part VI(A)(2)(a) Items | Primary Applicable Ordinance/Statute |
|---|---|
| vii. Control the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements among Copermittees. | California Government Code §6502 and §23004 |
| viii. Control of the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements with other owners of the MS4 such as the State of California Department of Transportation. | California Government Code §6502 and §23004 |
| ix. Carry out all inspections, surveillance, and monitoring procedures necessary to determine compliance and noncompliance with applicable municipal ordinances, permits, contracts and orders, and with the provisions of this Order, including the prohibition of non-storm water discharges into the MS4 and receiving waters. This means the Permittee must have authority to enter, monitor, inspect, take measurements, review and copy records, and require regular reports from entities discharging into its MS4. | §12.80.490 [notification of uncontrolled discharge]<br>§12.80.570 [obstructing access to facilities]<br>§12.80.580 [compliance inspection]<br>§12.80.610 [violation a nuisance]<br>§12.80.620 [nuisance abatement]<br>§12.80.635 [violation penalty]<br>§12.80.640 [penalties not exclusive]<br>§22.60.380 [enforcement.]<br>§26.106 [permits]<br>§26.108 [inspections] |

| Order Part VI(A)(2)(a) Items | Primary Applicable Ordinance/Statute |
|---|---|
| x. Require the use of control measures to prevent or reduce the discharge of pollutants to achieve water quality standards/receiving water limitations. | §12.80.450 [construction mitigation]<br>§12.80.500 [good housekeeping practices]<br>§12.80.510 [construction BMPs]<br>§12.80.520 [industrial/commercial BMPs]<br>§12.84.440 [LID standards]<br>§12.84.450 [LID Plan Review]<br>§22.60.330 [general prohibitions]<br>§22.60.380 [enforcement.]<br>§22.60.390 [zoning enforcement order]<br>§26.106 [permits]<br>§26.108 [inspections] |
| xi. Require that structural BMPs are properly operated and maintained. | §12.80.530 [installation of structural BMPs]<br>§22.60.380 [enforcement.]<br>§22.60.390 [zoning enforcement order]<br>§26.106 [permits]<br>§26.108 [inspections] |
| xii. Require documentation on the operation and maintenance of structural BMPs and their effectiveness in reducing the discharge of pollutants to the MS4. | §12.80.530 [installation of structural BMPs]<br>§22.60.380 [enforcement.]<br>§22.60.390 [zoning enforcement order]<br>§26.106 [permits]<br>§26.108 [inspections] |

Order Part VI(A)(2)(b)(ii)

"*Identification of the local administrative and legal procedures available to mandate compliance with applicable municipal ordinances identified in subsection (i) above and therefore with the conditions of this Order, and a statement as to whether enforcement actions can be completed administratively or whether they must be commenced and completed in the judicial system.*"

The local administrative and legal procedures available to mandate compliance with the above ordinances are specified in those ordinances, particularly in:

§12.80.550 Enforcement—Director's powers and duties.

§12.80.600 Notice to correct violations—Director may take action.

§12.80.610 Violation a public nuisance.

§12.80.620 Nuisance abatement—Director to perform work when—Costs.

§12.80.630 Violation—Penalty.

§12.80.635 Administrative fines.

§12.80.640 Penalties not exclusive.

§12.84.450 LID Plan Review.

§12.84.460 Additional Requirements.

Title 26, §103 Violations And Penalties

Title 26, §104 Organization And Enforcement

Title 26, §105 Appeals Boards

Title 26, §106 Permits

Title 22 PLANNING AND ZONING, Part 6 ENFORCEMENT PROCEDURES, including:

§22.60.330 General prohibitions.

§22.60.340 Violations.

§22.60.350 Public nuisance.

§22.60.360 Infractions.

§22.60.370 Injunction.

§22.60.380 Enforcement.

§22.60.390 Zoning enforcement order and noncompliance fee.

The County attempts to first resolve each enforcement action administratively. However, the above cited ordinances also provide the County with the authority to pursue such actions in the judicial system as necessary.

Very truly yours,

JOHN F. KRATTLI
County Counsel

By
JUDITH A. FRIES
Principal Deputy County Counsel
Public Works Division

JAF:jyj

burke
BURKE, WILLIAMS & SORENSEN, LLP

1600 Iowa Avenue - Suite 250
Riverside, California 92507-7426
voice 951.788.0100 - fax 951.788.5785
www.bwslaw.com

Direct No.: 951.801.6625
evail@bwslaw.com

December 1, 2014

Mr. Sam Unger, Executive Officer
California Regional Water Quality Control Board
Los Angeles Region
320 W. 4th Street, Suite 200
Los Angeles, CA 90013-1105

***RE: Annual Legal Authority Certification for the City of Temple City Calendar Year 2014***

Dear Mr. Unger:

The City of Temple City ("City) hereby submits the following certification, required by Part VI.A.2.b of Order No. R4-2012-0175, issued by the Regional Water Quality Control Board – Los Angeles Region ("RWQCB"), adopted on December 28, 2012 and entitled "Waste Discharge Requirements for Municipal Separate Storm Sewer System (MS4) Discharges within the Coastal Watersheds of Los Angeles County, except those Discharges Originating from the City of Long Beach (MS4)" [NPDES No. CAS004001] (the "2012 NPDES Permit"). Part VI.A.2.b of the 2012 NPDES Permit requires the City, as a Permittee under the 2012 NPDES Permit, to submit an annual statement certified by its City Attorney that the City has the legal authority within its jurisdiction to implement and enforce the requirements contained in 40 CFR § 122.26(d)(2)(i)(A-F) and the 2012 NPDES Permit.

On November 19, 2013, the City Council held a public hearing and conducted the first reading of Ordinance 13-984 amending the provisions of the City's municipal code pertaining to storm water pollution elimination. Ordinance 13-984 amends the code to ensure that the City has adequate legal authority to implement the 2012 NPDES Permit and 40 CFR § 122.26(d)(2)(i)(A-F). The Ordinance became effective on January 2, 2014.

The table on the following page lists the requirements of the 2012 NPDES Permit and 40 CFR § 122.26(d)(2)(i)(A-F), and provides citations to the municipal code sections and state laws through which the City complies with each of these requirements. All of these provisions are currently in effect in the City. As the table demonstrates, the City has the legal authority within its jurisdiction to implement and enforce the 2012 NPDES

Permit and the requirements of 40 CFR § 122.26(d)(2)(i)(A-F).

| Requirements | Legal Authorities |
|---|---|
| Control the contribution of pollutants to the City's MSR from storm water discharges associated with industrial and construction activity and control the quality of storm water discharged from industrial and construction sites. (2012 NPDES Permit, Part VI.A.2.a.i; 40 CFR § 122.26(d)(2)(i)(A)) | Municipal Code Sec. 8301 |
| Prohibit all non-storm water discharges through the City's MS4 to receiving waters not otherwise authorized or conditionally exempt. (2012 NPDES Permit, Part VI.A.2.a.ii) | Municipal Code Sec. 8201 |
| Prohibit and eliminate illicit discharges and illicit connections to the MS4. (2012 NPDES Permit, Part VI.A.2.a.iii; 40 CFR § 122.26(d)(2)(i)(B)) | Municipal Code Sec. 8200, 8201 |
| Control the discharge of spills, dumping, or disposal of materials other than storm water to the City's MS4. (2012 NPDES Permit, Part VI.A.2.a.iv; 40 CFR § 122.26(d)(2)(i)(C)) | Municipal Code Sec. 8201, 8202, 8203 |
| Require compliance with the conditions in the City's ordinances, permits, contracts or orders. (2012 NPDES Permit, Part VI.A.2.a.v; 40 CFR § 122.26(d)(2)(i)(E)) | Municipal Code Sec. 8400 |
| Utilize enforcement mechanisms to require compliance with applicable ordinances, permits, contracts, or orders. (2012 NPDES Permit, Part VI.A.2.a.vi; 40 CFR § 122.26(d)(2)(i)(F)) | Municipal Code Sec. 8401, 8402 |
| Control of the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements among Co-Permittees. (2012 NPDES Permit, Part VI.A.2.a.vii; 40 CFR § 122.26(d)(2)(i)(D)) | See Temple City Charter Section 607 (regarding authority of City to enter into agreements); See also Resolution 13-4954 adopted 11/19/13 (approving MOU for Enhanced Watershed Management Program) |
| Control of the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements with other owners of the MS4. (2012 NPDES Permit, Part VI.A.2.a.viii) | See Temple City Charter Section 607 (regarding authority of City to enter into agreements); See also Resolution 13-4954 adopted 11/19/13 (approving MOU for Enhanced Watershed Management Program) |
| Carry out all inspections, surveillance, and monitoring procedures necessary to determine compliance and noncompliance with applicable ordinances, permits, contracts and orders, and with the provisions of the 2012 NPDES Permit. (2012 NPDES Permit, Part VI.A.2.a.ix) | Municipal Code Sec. 8400, 8401 |
| Require the use of control measures to prevent or reduce the | Municipal Code Sec. 8300, 8301, |

| | |
|---|---|
| discharge of pollutants to achieve water quality standards/receiving water limitations. (2012 NPDES Permit, Part VI.A.2.a.x) | 8302 |
| Require that structural BMPs are properly operated and maintained. (2012 NPDES Permit, Part VI.A.2.a.xi) | Municipal Code Sec. 8301(K) |
| Require documentation on the operation and maintenance of structural BMPs and their effectiveness in reducing the discharge of pollutants to the MS4. (2012 NPDES Permit, Part VI.A.2.a.xii) | Municipal Code Sec. 8301(K) |

Part VI.A.2.b of the 2012 NPDES Permit further requires this statement to identify the local administrative and legal procedures available to mandate compliance with the City municipal code sections cited in the table above, and a statement as to whether enforcement actions can be completed administratively or judicially.

The City's municipal code contains both administrative and judicial enforcement options. The City may issue an administrative citation to enforce any provision of its municipal code. Title 1, Chapter 4 of the City's municipal code contains the procedures applicable to the issuance of administrative citations, and the schedule of administrative fines. An administrative citation may be appealed to a hearing officer, and the decision of the hearing officer on the appeal may be appealed to the superior court. The City's municipal code also authorizes violations of the code to be enforced judicially through criminal and civil proceedings. A violation of the City's storm water ordinances is a misdemeanor and a public nuisance (City municipal code section 8402). The procedures for issuing a criminal citation are contained in Title 1, Chapter 2 of the City's municipal code. In addition, the City may bring a civil action to abate the public nuisance, and the procedures for abatement actions are contained in Title 4, Chapter 2, Article C of the City's municipal code.

If you have any questions regarding this statement, please feel free to contact me at your convenience.

Sincerely,

Eric S. Vail
City Attorney
City of Temple City

ESV
cc: John L. Hunter & Associates
Michael D. Forbes, AICP, Community Development Director

CITY OF GLENDALE, CALIFORNIA
Office of the City Attorney

613 East Broadway, Suite 220
Glendale, California 91206-4308
(818) 548-2080 Fax (818) 547-3402
www.ci.glendale.ca.us

December 9, 2014

California Regional Water Quality Control Board
Los Angeles Region
320 W. 4th Street, Suite 200
Los Angeles, CA 90013

Attention: Mr. Sam Unger, Executive Officer

**RE: Legal Authority Certification for the City of Glendale**

Dear Mr. Unger:

Pursuant to the Regional Water Quality Control Board ("RWQCB") - Los Angeles Region's Order No. R4-2012-0175, Part VI, Section A(2)(b) ("RWQCB Order"), this letter serves as certification that the City of Glendale has the legal authority to implement and enforce the requirements of the RWQCB Order and Code of Federal Regulations ("CFR"), Title 40, Section 122.26(d)(2)(i)(A - F) pertaining to storm water discharge applicable to State NPDES programs).

The provisions of Chapter 13.42 of the Glendale Municipal Code ("GMC"), titled *Stormwater And Urban Runoff Pollution Prevention Control And Standard Urban Stormwater Mitigation Plan*, enable the City of Glendale to operate pursuant to the legal authority required in 40 CFR 122.26(d)(2), inclusive of subdivision (d)(2)(i)(A – F).

The enforcement of the City of Glendale's storm water ordinances may be commenced and completed administratively and/or, if necessary, through the judicial system.

Very truly yours,

Michael J. Garcia, City Attorney

MJG:mg

cc: John L. Hunter & Associates

WE RECYCLE

444 South Flower Street - Suite 2400
Los Angeles, California 90071-2953
voice 213.236.0600 - fax 213.236.2700
BURKE, WILLIAMS & SORENSEN, LLP www.bwslaw.com

Direct No.: 213.236.2736
Our File No.: 00006-0753
jmontes@bwslaw.com

December 11, 2013

Mr. Sam Unger, Executive Officer
California Regional Water Quality Control Board
Los Angeles Region
320 W. 4th Street, Suite 200
Los Angeles, CA 90013-1105

Re: Legal Authority Certification for the City of Alhambra

Dear Mr. Unger:

The City of Alhambra ("City) hereby submits the following certification, required by PartVI.A.2.b of Order No.R4-2012-0175, issued by the Regional Water Quality Control Board – Los Angeles Region ("RWQCB"), adopted on December 28, 2012 and entitled "Waste Discharge Requirements for Municipal Separate Storm Sewer System (MS4) Discharges within the Coastal Watersheds of Los Angeles County, except those Discharges Originating from the City of Long Beach (MS4)" [NPDES No. CAS004001] (the"2012 NPDES Permit"). Part VI.A.2.b of the 2012 NPDES Permit requires the City, as a Permittee under the 2012 NPDES Permit, to submit an annual statement certified by its City Attorney that the City has the legal authority within its jurisdiction to implement and enforce the requirements contained in 40 CFR § 122.26(d)(2)(i)(A-F) and the 2012 NPDES Permit.

On November 25, 2013, the City Council held a public hearing and conducted the first reading of Ordinance O2M13-4646 amending the provisions of the City's municipal code pertaining to storm water pollution elimination. Ordinance O2M13-4646 amends the code to ensure that the City has adequate legal authority to implement the 2012 NPDES Permit and 40 CFR § 122.26(d)(2)(i)(A-F). The second reading of this ordinance was held on December 9, 2013, and the City Council adopted the Ordinance. The Ordinance will take effect thirty (30) days after its adoption on January 8, 2014. In addition, in order to have all City authority and regulations be in effect by the Annual Report deadline, the City also adopted these changes as an Urgency Ordinance, O2M13-4648, on December 9, 2013, making the changes effective immediately.

The table on the following page lists the requirements of the 2012 NPDES Permit and 40 CFR § 122.26(d)(2)(i)(A-F), and provides citations to the municipal code sections and state laws through which the City complies with each of these requirements. As the table demonstrates, the City has the legal authority within its jurisdiction to implement and enforce the 2012 NPDES Permit and the requirements of 40 CFR § 122.26(d)(2)(i)(A-F).

| Requirements | Legal Authorities |
|---|---|
| i. Control the contribution of pollutants to the City's MS4 from storm water discharges associated with industrial and construction activity and control the quality of storm water discharged from industrial and construction sites. (2012 NPDES Permit, Part VI.A.2.a.i; 40 CFR § 122.26(d)(2)(i)(A)) | Municipal Code §§16.34.070 *CONSTRUCTION ACTIVITY STORM WATER MEASURES* and 16.34.040 *CONTROL OF POLLUTANTS FROM SITES OF INDUSTRIAL ACTIVITY* |
| ii. Prohibit all non-storm water discharges through the City's MS4 to receiving waters not otherwise authorized or conditionally exempt. (2012 NPDES Permit, Part VI.A.2.a.ii) | Municipal Code §16.34.020 *ILLICIT DISCHARGES- NON STORM WATER PROHIBITED* |
| iii. Prohibit and eliminate illicit discharges and illicit connections to the MS4. (2012 NPDES Permit, Part VI.A.2.a.iii; 40 CFR § 122.26(d)(2)(i)(B)) | Municipal Code §§16.34.020 *ILLICIT DISCHARGES- NON STORM WATER PROHIBITED* and 16.34.030 *ILLICIT CONNECTIONS PROHIBITED* |
| iv. Control the discharge of spills, dumping, or disposal of materials other than storm water to the City's MS4. (2012 NPDES Permit, Part VI.A.2.a.iv; 40 CFR § 122.26(d)(2)(i)(C)) | Municipal Code §16.34.050 *SPILLS, DUMPING AND DISPOSAL PROHIBITED* |
| v. Require compliance with the conditions in the City's ordinances, permits, contracts or orders. (2012 NPDES Permit, Part VI.A.2.a.v; 40 CFR § 122.26(d)(2)(i)(E)) | Municipal Code §§ 1.12 *VIOLATIONS PROCEDURE* and 1.13 *ADMINISTRATIVE CITATIONS* ; Duty to Comply with MS4 permit is a condition of approval where applicable, also insert requirement in contract documents |
| vi. Utilize enforcement mechanisms to require compliance with applicable ordinances, permits, contracts, or orders. (2012 NPDES Permit, Part VI.A.2.a.vi; 40 CFR § 122.26(d)(2)(i)(F)) | Municipal Code §§ 1.12 *VIOLATIONS PROCEDURE* and 1.13 *ADMINISTRATIVE CITATIONS* |
| vii. Control of the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements among Co-Permittees. (2012 NPDES Permit, Part VI.A.2.a.vii; 40 CFR § 122.26(d)(2)(i)(D)) | See Alhambra Charter Section 59 (11.) (regarding authority of City to enter into agreements); See also contract number C2M13-54 entering into MOU for Enhanced Watershed Management Program approved |

| | |
|---|---|
| | on November 25, 2012 via minute order M2M13-121 |
| viii. Control of the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements with other owners of the MS4. (2012 NPDES Permit, Part VI.A.2.a.viii) | See Alhambra Charter Section 59 (11.) (regarding authority of City to enter into agreements); See also contract number C2M13-54 entering into MOU for Enhanced Watershed Management Program approved on November 25, 2012 via minute order M2M13-121 |
| ix. Carry out all inspections, surveillance, and monitoring procedures necessary to determine compliance and noncompliance with applicable ordinances, permits, contracts and orders, and with the provisions of the 2012 NPDES Permit. (2012 NPDES Permit, Part VI.A.2.a.ix) | Municipal Code § 16.34.120 |
| x. Require the use of control measures to prevent or reduce the discharge of pollutants to achieve water quality standards/receiving water limitations. (2012 NPDES Permit, Part VI.A.2.a.x) | Municipal Code § 16.34.015 |
| xi Require that structural BMPs are properly operated and maintained. (2012 NPDES Permit, Part VI.A.2.a.xi) | Municipal Code §16.34.065 |
| xii. Require documentation on the operation and maintenance of structural BMPs and their effectiveness in reducing the discharge of pollutants to the MS4. (2012 NPDES Permit, Part VI.A.2.a.xii) | Municipal Code §16.34.065 |

Part VI.A.2.b of the 2012 NPDES Permit further requires this statement to identify the local administrative and legal procedures available to mandate compliance with the City municipal code sections cited in the table above, and a statement as to whether enforcement actions can be completed administratively or judicially.

The City's municipal code contains both administrative and judicial enforcement options. The City may issue an administrative citation to enforce any provision of its municipal code. Title 1, Chapter 1.13 of the City's municipal code contains the procedures applicable to the issuance of administrative citations, and the schedule of administrative fines. An administrative citation may be appealed to a hearing officer, and the decision of the hearing officer on the appeal may be appealed to the superior court. The City's municipal code also authorizes violations of the code to be enforced judicially through criminal and civil proceedings. A violation of the City's storm water ordinances is a misdemeanor (City's municipal code §16.34.080) and a public nuisance

(City municipal code §16.34.100). The procedures for issuing a criminal citation are contained in Title 1, Chapter 1.12 of the City's municipal code. In addition, the City may bring a civil action to abate the public nuisance, and the procedures for abatement actions are contained in Title 1, Chapter 1.12.080, of the City's municipal code.

If you have any questions regarding this statement, please feel free to contact me at your convenience.

Sincerely,

Burke, Williams & Sorensen, LLP

Joseph M. Montes

Joseph M. Montes, City Attorney
City of Alhambra

Cc: Mary Chavez, Director of Public Works
David Dolphin, Environmental Compliance Specialist
Rachel Richman, Assistant City Attorney

RICHARDS | WATSON | GERSHON
ATTORNEYS AT LAW – A PROFESSIONAL CORPORATION
355 South Grand Avenue, 40th Floor, Los Angeles, California 90071-3101
Telephone 213.626.8484 Facsimile 213.626.0078

RICHARD RICHARDS (1916–1988)
GLENN R. WATSON (1917–2010)
HARRY L. GERSHON (1922–2007)
STEVEN L. DORSEY
WILLIAM L. STRAUSZ
MITCHELL E. ABBOTT
GREGORY W. STEPANICICH
ROCHELLE BROWNE
QUINN M. BARROW
CAROL W. LYNCH
GREGORY M. KUNERT
THOMAS M. JIMBO
ROBERT C. CECCON
STEVEN H. KAUFMANN
KEVIN G. ENNIS
ROBIN D. HARRIS
MICHAEL ESTRADA
LAURENCE S. WIENER
STEVEN R. ORR
B. TILDEN KIM
SASKIA T. ASAMURA
KAYSER O. SUME
PETER M. THORSON
JAMES L. MARKMAN
CRAIG A. STEELE
T. PETER PIERCE
TERENCE R. BOGA
LISA BOND
JANET E. COLESON
ROXANNE M. DIAZ
JIM G. GRAYSON
ROY A. CLARKE
WILLIAM P. CURLEY III
MICHAEL F. YOSHIBA
REGINA N. DANNER
PAULA GUTIERREZ BAEZA
BRUCE W. GALLOWAY
DIANA K. CHUANG
PATRICK K. BOBKO
NORMAN A. DUPONT
DAVID M. SNOW
LOLLY A. ENRIQUEZ
KIRSTEN R. BOWMAN
GINETTA L. GIOVINCO
TRISHA ORTIZ
CANDICE K. LEE
BILLY D. DUNSMORE
AMY GREYSON
DEBORAH R. HAKMAN
D. CRAIG FOX
G. INDER KHALSA
MARICELA E. MARROQUÍN
GENA M. STINNETT
JENNIFER PETRUSIS
STEVEN L. FLOWER
CHRISTOPHER J. DIAZ
ERIN L. POWERS
TOUSSAINT S. BAILEY
SERITA R. YOUNG
SHIRI KLIMA
DIANA H. VARAT
JULIE A. HAMILL
ANDREW J. BRADY
MOLLY R. MCLUCAS
AARON C. O'DELL
BYRON MILLER

OF COUNSEL
MARK L. LAMKEN
SAYRE WEAVER
JIM R. KARPIAK
TERESA HO-URANO

SAN FRANCISCO OFFICE
TELEPHONE 415.421.8484

ORANGE COUNTY OFFICE
TELEPHONE 714.990.0901

TEMECULA OFFICE
TELEPHONE 951.695.2373

December 11, 2013

**VIA U.S. MAIL AND E-MAIL**

Mr. Samuel Unger
Executive Officer
Los Angeles Regional Quality Control Board
320 W. 4th Street, Suite 200
Los Angeles, CA 90013
sunger@waterboards.ca.gov

Re: Legal Authority of the City of San Marino to Implement and Enforce the Requirements of 40 CFR 122.26(d)(2)(i)(A-F) and RWQCB Order R4-2012-0175, NPDES Permit CAS004001

Dear Mr. Unger:

The City of San Marino (the "City"), by and through its City Attorney, hereby submits the following certification ("Statement"), pursuant to Section VI.A.2.b of Order R4-2012-0175 (NPDES Permit CAS004001), issued by the California Regional Water Quality Control Board, Los Angeles Region ("RWQCB") on November 8, 2012 and entitled "Waste Discharge Requirements for Municipal Separate Storm Sewer System ("MS4") Discharges within the Coastal Watersheds of Los Angeles County, Except Those Discharges Originating from the City of Long Beach MS4" (the "Permit").

The City is one of the co-permittees under the Permit. Section VI.A.2.b of the Permit requires the City to provide the RWQCB with a statement by its chief legal counsel, certifying that the City has the legal authority to implement and enforce each of the current requirements set forth in 40 C.F.R. § 122.26(d)(2)(i)(A-F) and the Permit. The purpose of this Statement is to describe the City's compliance with Section VI.A.2.b of the Permit. As discussed in further detail herein, it is our opinion that the City has the necessary legal authority to implement the Permit and to control and prohibit discharges of pollutants into the Municipal Separate Storm Sewer System ("MS4"). However, this Statement is not, nor should it be construed as, a waiver of any rights that the City may have relating to the Permit.

## 1. Legal Authority Statement

In our opinion, the City has the necessary legal authority to comply with the legal requirements imposed upon it under the Permit, consistent with the requirements set forth in the U.S. Environmental Protection Agency's regulations promulgated under the Clean Water Act, and, specifically, 40 C.F.R. § 122.26(d)(2)(i)(A-F), and to the

extent permitted by state and federal law and subject to the limitations on municipal action under the California and United States Constitutions, except as noted herein.

The City, as a general law city, has broad general police powers under the California Constitution to enact legislation for health and public welfare of the community to the extent not preempted by federal or state law. In addition, the City adopted ordinances for the purpose of ensuring that it has adequate legal authority to implement and enforce its storm water control program. The City has the authority under the California Constitution and state law to enact and enforce these ordinances, and these ordinances were duly enacted.

## 2. Ordinances

The City has adopted ordinances related to the regulation of urban runoff to control and prohibit discharges of pollutants into the MS4 and to comply with the requirements of the Permit applicable to it, as well as, to the extent applicable, 40 C.F.R. § 122.26 (d)(2)(i)(A)-(F). The City's Storm Water Ordinance (Chapter 14.12 of the San Marino Municipal Code ("SMMC")) is the principal City ordinance addressing the control of urban runoff. Under this ordinance, the City has the necessary legal authority to do the following:

i. 40 C.F.R. § 122.26(d)(2)(i)(A); Permit Section VI.A.2.a.i: Control the contribution of pollutants to its MS4 from storm water discharges associated with industrial and construction activity and control the quality of storm water discharged from industrial and construction sites. This requirement applies both to industrial and construction sites with coverage under an NPDES permit, as well as to those sites that do not have coverage under an NPDES permit (SMMC § 14.12.09—Requirements for industrial/commercial and construction activities);

ii. 40 C.F.R. § 122.26(d)(2)(i)(C); Permit Section VI.A.2.a.ii: Prohibit all non-storm water discharges through the MS4 to receiving waters not otherwise authorized or conditionally exempt pursuant to Part III.A (SMMC § 14.12.06—Prohibited activities; SMMC § 14.12.08—Good housekeeping provisions);

iii. 40 C.F.R. § 122.26(d)(2)(i)(B); Permit Section VI.A.2.a.iii: Prohibit and eliminate illicit discharges and illicit connections to the MS4 (SMMC §14.12.06—Prohibited activities);

iv. 40 C.F.R. § 122.26(d)(2)(i)(C); Permit Section VI.A.2.a.iv: Control the discharge of spills, dumping, or disposal of materials other than storm water to its MS4 (SMMC § 14.12.06—Prohibited activities; SMMC §14.12.08—Good housekeeping provisions; SMMC § 14.12.10—Enforcement);

v. 40 C.F.R. § 122.26(d)(2)(i)(E); Permit Section VI.A.2.a.v: Require compliance with conditions in Permittee ordinances, permits, contracts or orders (*i.e.*, hold dischargers to its MS4 accountable for their contributions of pollutants and flows) (SMMC § 14.12.10—Enforcement);

vi. 40 C.F.R. § 122.26(d)(2)(i)(E)-(F); Permit Section VI.A.2.a.vi: Utilize enforcement mechanisms to require compliance with applicable ordinances, permits, contracts, or orders (SMMC § 14.12.10—Enforcement);

vii. 40 C.F.R. § 122.26(d)(2)(i)(D); Permit Section VI.A.2.a.vii: Control the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements among Copermittees (SMMC § 14.12.06—Prohibited activities; SMMC § 14.12.10—Enforcement);

viii. 40 C.F.R. § 122.26 (d)(2)(i)(D); Permit Section VI.A.2.a.viii: Control of the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements with other owners of the MS4 such as the State of California Department of Transportation (SMMC § 14.12.06—Prohibited activities; SMMC § 14.12.10—Enforcement);

ix. 40 C.F.R. § 122.26(d)(2)(i)(F); Permit Section VI.A.2.a.ix: Carry out all inspections, surveillance, and monitoring procedures necessary to determine compliance and noncompliance with applicable municipal ordinances, permits, contracts and orders, and with the provisions of this Order, including the prohibition of non-storm water discharges into the MS4 and receiving waters. This means the Permittee must have authority to enter, monitor, inspect, take measurements, review and copy records, and require regular reports from entities discharging into its MS4 (SMMC § 14.12.095—Standard Urban Stormwater Mitigation Plan ("SUSMP") requirements for new development and redevelopment projects; SMMC § 14.12.10—Enforcement);

x. 40 C.F.R. § 122.26(d)(2)(i)(E); Permit Section VI.A.2.a.x: Require the use of control measures to prevent or reduce the discharge of pollutants to achieve water quality standards/receiving water limitations (SMMC § 14.12.06—Prohibited activities; SMMC § 14.12.095—Standard Urban Stormwater Mitigation Plan ("SUSMP") requirements for new development and redevelopment projects);

xi. 40 C.F.R. § 122.26(d)(2)(i)(E); Permit Section VI.A.2.a.xi: Require that structural BMPs are properly operated and maintained (SMMC § 14.12.095—Standard Urban Stormwater Mitigation Plan ("SUSMP") requirements for new development and redevelopment projects); and

xii. 40 C.F.R. § 122.26(d)(2)(i)(E); Permit Section VI.A.2.a.xii: Require documentation on the operation and maintenance of structural BMPs and their effectiveness in reducing the discharge of pollutants to the MS4 (SMMC § 14.12.095—Standard Urban Stormwater Mitigation Plan ("SUSMP") requirements for new development and redevelopment projects; SMMC § 14.12.08—Good housekeeping provisions).

## 3. Implementation

Some of the City's ordinances are implemented through permit programs and others are implemented as regulatory programs. Under each ordinance, one or more City bodies, departments, or department directors are authorized and directed in each ordinance to take the actions contemplated by the ordinance (*e.g.*, to consider evidence and make findings, to issue or deny permits, to impose conditions on projects, to inspect, to take enforcement action, etc.).

The City's Storm Water Ordinance (SMMC Chapter 14.12) is the principal City ordinance addressing the control of urban runoff. This ordinance is regulatory, and applies to specified new and existing residential and business communities and associated facilities and activities, as well as new development and redevelopment, and all other specified new and existing facilities and activities that threaten to discharge pollutants within the boundaries of the City and within its regulatory jurisdiction, whether or not a City permit or approval is required. The City's Storm Water Ordinance also contains discharge prohibitions and requirements for the implementation of BMPs and other requirements necessary to implement the Permit.

Other City departments require compliance with the City's Storm Water Ordinance as a condition for issuance of relevant City permits. City departments may also impose specific conditions of approval consistent with the City's Storm Water Ordinance. All City environmental ordinances are also implemented, in part, through the application of the CEQA process to proposed projects.

## 4. Administrative and Judicial/Legal Procedures

In addition to the above authority, the City has in place various legal and administrative procedures to assist in enforcing the various urban runoff related Ordinances, including the following:

### A. Administrative Remedies

- General Penalties (SMMC Chapter 1.04--Violations).
- Administrative Penalties and Citations (SMMC Chapter 1.04—Violations; SMMC Chapter 1.06—Administrative Procedure).

**B. Nuisance Remedies**

- Public nuisance under State law.
- City nuisance abatement procedures (SMMC Chapter 1.04—Violations; SMMC Chapter 1.06—Administrative Procedure).

**C. Criminal Remedies**

- Misdemeanor citations/prosecution (SMMC Chapter 1.04—Violations).

**D. Equitable Remedies**

- Injunctive relief under State law and the Municipal Code (SMMC Chapter 1.04—Violations; SMMC Chapter 1.06—Administrative Procedure).
- Declaratory relief under State law.

**E. Other Civil Remedies**

- Federal law claims (*e.g.*, Clean Water Act and Resource Conservation and Recovery Act Citizen Suits).
- Remedies under the California Government Code.

Violations of the City's Storm Water Ordinance are deemed a "public nuisance," in which case enforcement actions can be completed administratively, or judicially when necessary.

Please contact me if you have any questions or if you need any additional information regarding the City's legal authority to enforce the Permit.

Very truly yours,

Steven L. Dorsey
City Attorney

cc: Mayor and Members of the City Council
John Schaefer, City Manager
Lucy Garcia, Assistant City Manager
Candice K. Lee, Esq.
Andrew Brady, Esq.

**City of Monterey Park**
320 W. Newmark Avenue Monterey Park CA 91754-2896
www.montereypark.ca.gov

CITY COUNCIL
Peter Chan
Mitchell Ing
Hans Liang
Teresa Real Sebastian
Anthony Wong

CITY CLERK
Vincent D. Chang

CITY TREASURER
Joseph Leon

November 18, 2014

Mr. Sam Unger, Executive Officer
California Regional Water Quality Control Board
Los Angeles Region
320 W. 4th Street, Suite 200
Los Angeles, CA 90013-1105

**RE: LEGAL AUTHORITY CERTIFICATION FOR THE CITY OF MONTEREY PARK TO IMPLEMENT AND ENFORCE THE REQUIREMENTS OF LARWQCB ORDER R4-2012-0175**

Dear Mr. Unger:

The City of Monterey Park submits this statement in its capacity as a co-permittee under LARWQCB Order R4-2012-0175 (NPDES No. CAS004001) (the "MS4 Permit"), in accordance with Part VI.A.2 of the MS4 Permit.

I am the City Attorney of the City of Monterey Park, California. In that capacity, I state that it is my opinion that the City has adequate legal authority to implement and enforce the requirements in the MS4 Permit, consistent with the requirements set forth in the regulations implementing the Clean Water Act (40 CFR § 122.26(d)(2)(i)(A-F)), and to the extent permitted by state and federal law and subject to the limitations on municipal action under the California and United States Constitutions.

The primary source of the City's authority is Article 11, § 7 of the California Constitution. The City also has authority under California Water Code § 13002 to adopt and enforce regulations conditioning, restricting and limiting activities which might degrade the quality of waters of the State. In accordance with these laws, the City adopted Monterey Park Municipal Code ("MPMC") Chapter 6.30 which includes the City's regulations enabling it to implement the MS4 Permit. As the City transitions to the new EWMP requirements, these regulations may be amended to implement the new programs. Nevertheless, the City has already the legal authority as required under Part VI.A.2 of the MS4 Permit.

California law also authorizes the City to require the use of control measures to prevent or reduce the discharge of pollutants and ensure that such control measures are properly operated and maintained. The City's regulatory authority is supplemented by the California Environmental Quality Act ("CEQA") process by allowing the City to impose enforceable mitigation measures on development projects. As a general law city and municipal corporation, the City may enter into contracts that enable it to carry out its necessary functions including, without limitation, the ability to enter into interagency agreements to control the contribution of pollutants from one portion of the shared MS4 to another.

Pursuant to MPMC § 6.30.260, the City Attorney may enforce the City's regulations administratively, civilly and criminally. The MPMC also provides various procedures to modify and/or revoke city-issued permits for unlawful and/or environmentally disruptive activity.

Consequently, it is my opinion that the City has adequate legal authority to implement and enforce the requirements in the MS4 Permit. Please do not hesitate to contact me should you have any questions or need any additional information

Very truly yours,
Mark D. Hensley, City Attorney

By: _____
Karl H. Berger,
Assistant City Attorney

300 S. Grand Avenue, Suite 2700
Los Angeles, CA 90071-3137
Voice (213) 542-5700
Fax (213) 542-5710

COLANTUONO
HIGHSMITH
WHATLEY, PC

Teresa L. Highsmith
(213) 542-5703
THighsmith@chwlaw.us

Our File No. 49063.0001

December 15, 2014

Mr. Sam Unger, Executive Officer
California Regional Water Quality
Control Board, Los Angeles Region
320 W. 4th Street, Suite 200
Los Angeles CA, 90013-1105

Re: **Legal Authority Certification for the City of South Pasadena**

Dear Mr. Unger

The City of South Pasadena has the necessary legal authority to implement and enforce the requirements contained in 40 CFR § 122.26(d)(2)(i)(A-F) and the Regional Water Quality Control Board, Los Angeles Region's Order No. R4-2012-0175, the Waste Discharge Requirements for Municipal Separate Storm Sewer System (MS4) Discharges within the Los Angeles County Flood Control District, including the County of Los Angeles, and the Incorporated Cities therein, except the City of Long Beach [NPDES No. CAS004001] ("the 2012 MS4 Permit"). The South Pasadena Municipal Code sections providing this authority are detailed in the following table of requirements imposed by Part VI.A.2.a of the 2012 MS4 Permit:

1. Control the contribution of pollutants to its MS4 from storm water discharges associated with industrial and construction activity and control the quality of storm water discharged from industrial and construction sites. This requirement applies both to industrial and construction sites with coverage under an NPDES permit, as well as to those sites that do not have coverage under an NPDES permit.
   - *South Pasadena Municipal Code Sections 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, 23.10, 23.11, 23.12, 23.13, and 23.14.*

2. Prohibit all non-storm water discharges through the MS4 to receiving waters not otherwise authorized or conditionally exempt pursuant to Part III.A.

- *South Pasadena Municipal Code Sections 23.1, 23.2, 23.3, 23.4, 23.5, and 23.6.*

3. Prohibit and eliminate illicit discharges and illicit connections to the MS4.
   - *South Pasadena Municipal Code Sections 23.6 and 23.7.*

4. Control the discharge of spills, dumping, or disposal of materials other than storm water to its MS4.
   - *South Pasadena Municipal Code Sections 23.1, 23.2, 23.3, 23.4, 23.5, and 23.6.*

5. Require compliance with conditions in Permittee ordinances, permits, contracts or orders (i.e., hold dischargers to its MS4 accountable for their contributions of pollutants and flows);
   - *South Pasadena Municipal Code Sections 23.1, 23.2, 23.3, 23.4, 23.5, 23.18, 23.20, 23.21, and 23.22.*

6. Utilize enforcement mechanisms to require compliance with applicable ordinances, permits, contracts, or orders.
   - *South Pasadena Municipal Code Sections 23.15, 23.16, 23.17, 23.18, 23.19, 23.20, 23.21, and 23.22.*

7. Control the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements among Copermittees;
   - *South Pasadena Municipal Code Section 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, and 23.9.*

8. Control of the contribution of pollutants from one portion of the shared MS4 to another portion of the MS4 through interagency agreements with other owners of the MS4 such as the State of California Department of Transportation;
   - *South Pasadena Municipal Code Section 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, and 23.9.*

9. Carry out all inspections, surveillance, and monitoring procedures necessary to determine compliance and noncompliance with applicable municipal ordinances, permits, contracts and orders, and with the provisions of this Order, including the prohibition of non-storm water discharges into the MS4 and receiving waters. This means the Permittee must have authority to enter, monitor, inspect, take

measurements, review and copy records, and require regular reports from entities discharging into its MS4;

- *South Pasadena Municipal Code Sections 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, 23.15, 23.16, 23.17, 23.18, and 23.19.*

10. Require the use of control measures to prevent or reduce the discharge of pollutants to achieve water quality standards/receiving water limitations;
    - *South Pasadena Municipal Code Sections 23.1, 23.2, 23.3, 23.4, 23.5, 23.6, 23.7, 23.8, 23.9, 23.10, 23.11, 23.12, 23.13, and 23.14.*

11. Require that structural BMPs are properly operated and maintained; and
    - *South Pasadena Municipal Code Sections 23.9, 23.11, and 23.14.*

12. Require documentation on the operation and maintenance of structural BMPs and their effectiveness in reducing the discharge of pollutants to the MS4.
    - *South Pasadena Municipal Code Sections 23.9, 23.11, 23.14, 23.15, 23.16, 23.17, 23.18, and 23.19.*

The City of South Pasadena's legal procedures available to mandate compliance with applicable ordinances identified above, and therefore with the conditions of the 2012 MS4 Permit, can be found in South Pasadena Municipal Code sections 23.15, 23.16, 23.17, 23.18, 23.19, 23.20, 23.21, and 23.22. Violations of this section are deemed a "Public Nuisance" where enforcement actions can be completed administratively, or judicially if necessary, as authorized by section 23.20.

Sincerely,

Teresa L. Highsmith
City Attorney, City of South Pasadena

TLH:mts

cc: Sergio Gonzalez, City Manager
Paul Toor, Public Works Director

# Appendix 3.A
# Detailed Description of Water Quality Priorities

# Appendix 3.A Detailed Description of Water Quality Priorities

The identification of Water Quality Priorities is an important first step in the EWMP process. The Water Quality Priorities provide the basis for prioritizing implementation and monitoring activities within the EWMP and CIMP and selection and scheduling of BMPs during the RAA. The identification of Water Quality Priorities is required in Section VI.C.5.a of the Permit as part of the development of a EWMP. The Permit defines three categories of WBPCs to support the development of priorities, as shown in **Table 1**. The Permit establishes a four-step process that leads to prioritization and sequencing of the water quality issues within each watershed, ultimately leading to an organized list of Water Quality Priorities, as follows:

- **Step 1:** Water quality characterization (VI.C.5.a.i, pg. 58) based on available monitoring data, TMDLs, 303(d) lists, stormwater annual reports, etc.;
- **Step 2:** Water body-pollutant classification (VI.C.5.a.ii, pg. 59), to identify water body-pollutant combinations that fall into three Permit defined categories;
- **Step 3:** Source assessment (VI.C.5.a.iii, pg. 59) for the water body-pollutant combinations in the three categories; and
- **Step 4:** Prioritization of the water body-pollutant combinations (VI.C.5.a.iv, pg. 60).

**Table 1. Water Body-Pollutant Classification Categories (Permit Section IV.C.5.a.ii)**

| Category | Water Body-Pollutant Combinations (WBPCs) Included |
|---|---|
| 1<br>Highest Priority | WBPCs for which TMDL Water Quality Based Effluent Limits (WQBELs) and/or Receiving Water Limitations (RWLs) are established in Part VI.E and Attachments L and O of the MS4 Permit. |
| 2<br>High Priority | WBPCs for which data indicate water quality impairment in the receiving water according to the State's Listing Policy, regardless of whether the pollutant is currently on the 303(d) List and for which the MS4 discharges may be causing or contributing. |
| 3<br>Medium Priority | WBPCs for which there are insufficient data to indicate impairment in the receiving water according to the State's Listing Policy, but which exceed applicable receiving water limitations contained in the MS4 Permit and for which MS4 discharges may be causing or contributing to the exceedance. |

# Water Quality Characterization (Step 1)

The following presents a brief summary of the water quality characterization for the ULAR WMA. **Appendix 3.B** provides a more detailed description of the results of the characterization. To conduct water quality characterization, data were obtained from numerous sources. A data request was submitted to the ULAR WMA to gather information necessary to meet the water quality characterization and source assessment requirements outlined in the Permit (see pages 58 and 59). The data requested to support the water quality characterization included:

- Monitoring programs, including but not limited to TMDL compliance monitoring and receiving water monitoring;
- Findings from the Permittees' Illicit Connections and Illicit Discharge Eliminations, Industrial/Commercial Facilities, Development Construction, and Public Agency Activities Programs;

- TMDL source investigations; and
- Any other pertinent data, information, or studies related to constituent sources and conditions that could contribute to identification of the highest Water Quality Priorities.

Monitoring data collected within the ULAR WMA were received from the following sources:

- Los Angeles County Department of Public Works (LACDPW)
- DC Tillman, Los Angeles/Glendale, and Burbank Water Reclamation Plants (WRPs)
- City of Los Angeles Status and Trends program
- LA River Metals TMDL Coordinated Monitoring Program
- City of Los Angeles Echo Park Monitoring Program
- Los Angeles River Watershed Monitoring Program (LARWMP)

Over 170,000 data records were compiled and reviewed as part of the data analysis, which likely represents the largest data compilation effort of all the EWMPs in the region. **Figure 1** presents the site locations for the monitoring data received and used for the water quality characterization process.

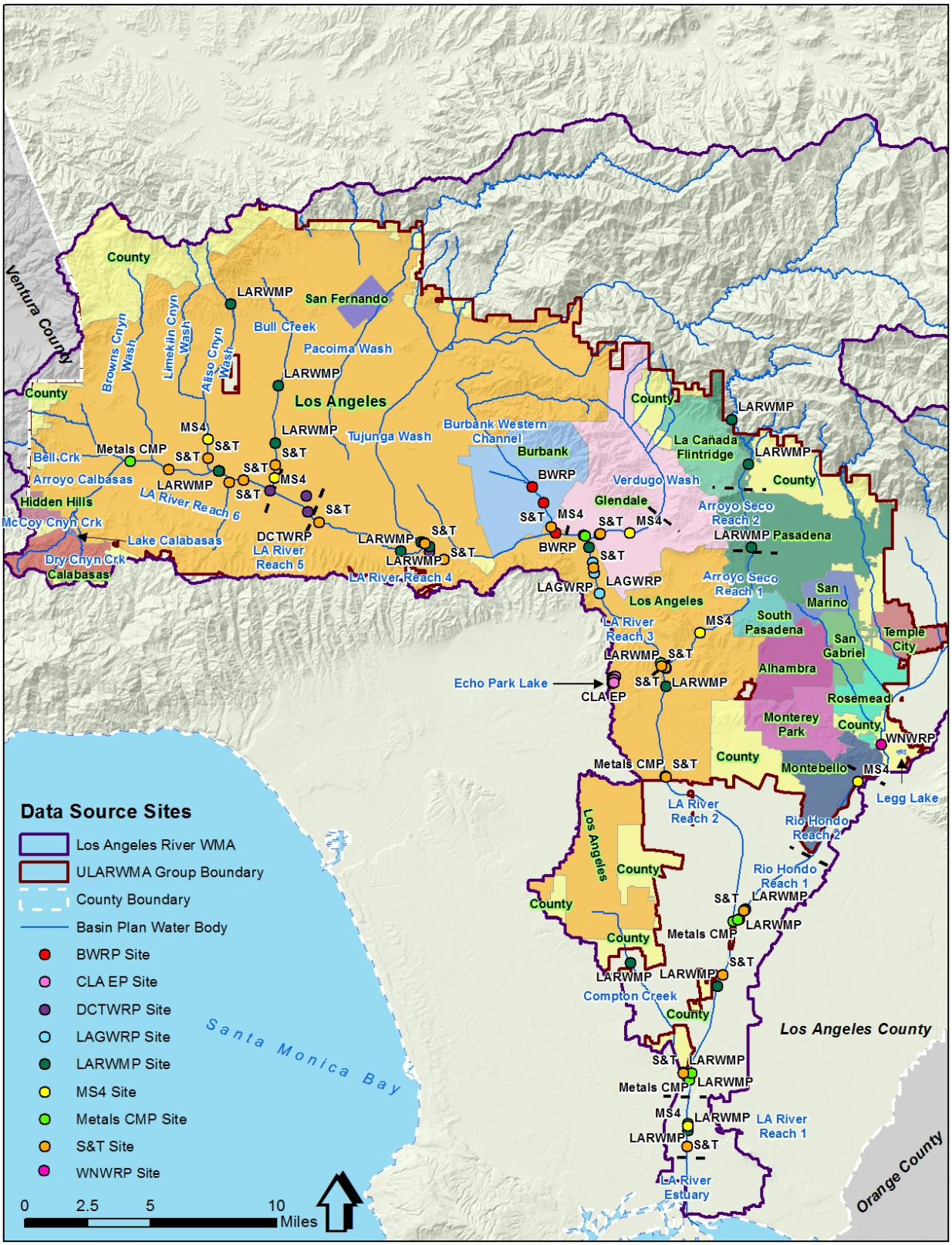



**Figure 1. Monitoring Site Locations for Data Utilized in the Water Quality Priorities Process**

## Characterization of Receiving Water Quality

Per Part VI.C.5.a.i (page 58) of the Permit, each EWMP shall include an evaluation of existing water quality conditions, including characterization of receiving water quality. **Appendix 3.B** presents additional details on the data analysis approach and results.

Data were compiled to identify constituents exceeding applicable water quality objectives. Applicable water quality objectives were compiled from the California Toxics Rule (CTR), the Basin Plan, and relevant TMDLs. Applicable water quality objectives from the CTR and Basin Plan were selected based on the beneficial uses identified in the Basin Plan.

Generally, the water quality objectives utilized included those established for the protection of aquatic life, contact recreation and human health related to the consumption of organisms. Given the significant number of water quality constituents and corresponding water quality objectives the following steps were taken to identify WBPCs:

- The first step in the analysis was to develop a list of constituents that were sampled for but were never detected in any water body within the EWMP area and therefore would not fall into one of the three Permit categories (see **Table 1**). A list of these constituents is presented in **Appendix 3.B**.
- Next, constituents that were detected, but the sample results never exceeded a corresponding water quality objective and therefore would not fall into one of the three Permit categories were identified. A list of these constituents is presented in **Appendix 3.B**.
- All other constituents (*i.e.*, all constituents detected and with sample results that had at least one result greater than an applicable water quality objective) were subject to further analysis. Summary tables are presented in **Appendix 3.B**.

## Characterization of Discharge Quality

Per Part VI.C.5.a.i (page 58) of the Permit, each EWMP shall include a characterization of stormwater and non-stormwater discharges from the MS4. A characterization was conducted on stormwater and non-stormwater discharges from the MS4 associated with constituents identified in a TMDL, a 303(d) listing, or through the receiving water data analysis described above. The following sources of discharge characterization data were reviewed and are summarized in **Appendix 3.C**:

- TMDL Staff Reports for TMDLs identified in **Appendix 3.B**.
- Los Angeles River Bacteria Source Identification Study (BSI Study) completed by the Cleaner Rivers through Effective Stakeholder-led TMDLs (CREST) group in 2008.
- Data collected as part of the 2007 Southern California Coastal Water Research Project (SCCWRP) Technical Report 510 titled "Sources, patterns and mechanisms of storm water pollutant loading from watersheds and land uses of the greater Los Angeles area, California, USA."
- Land Use data collected as part of previous MS4 Permit monitoring and presented in the 2000 report titled "Los Angeles County 1994-2000 Integrated Receiving Water Impacts Report."

# Water Body Pollutant Classification (Step 2)

Based on available information and data analysis, WBPCs were classified in one of the three Permit categories, as described in **Table 1**. To further support development of the EWMP, the three Permit categories were further subdivided into *subcategories* (described in **Table 2**) and each WBPC was assigned to an appropriate subcategory. **Table 3, Table 4**, and **Table 5** present the ULAR WMG WBPCs in Categories 1, 2 and 3 for the associated Los Angeles River mainstem, Los Angeles River Reaches 1-4 tributaries, and Los Angeles River Reaches 5 and 6 tributaries, respectively. **Table 6** presents a summary of the ULAR WMG WBPCs categories for Lake Calabasas, Legg Lake, and Echo Park Lake. Summary tables presenting the data analysis to support the placement of WBPCs into the various subcategories are presented in **Appendix 3.B**.

**Table 2. Details for Water Body-Pollutant Classification Subcategories**

| Category | Water Body-Pollutant Combinations (WBPCs) | Description |
|---|---|---|
| 1 | Category 1A: WBPCs with past due or current Permit term TMDL deadlines with exceedances in the past 5 years. | WBPCs with TMDLs with past due or current Permit term interim and/or final limits. These pollutants are the highest priority for the current Permit term. |
| | Category 1B: WBPCs with TMDL deadlines beyond the Permit term with exceedances in the past 5 years. | The Permit does not require the prioritization of TMDL interim and/or final deadlines outside of the Permit term or USEPA TMDLs, which do not have implementation schedules. To ensure EWMPs consider long term planning requirements and utilize the available compliance mechanisms, these WBPCs should be considered during BMP planning and scheduling, and during CIMP development. |
| | Category 1C: WBPCs addressed in USEPA TMDL without a Regional Board adopted Implementation Plan. | |
| | Category 1D: WBPCs with past due or current Permit term TMDL deadlines but have had no exceedances in the past 5 years. | WBPCs where specific actions may end up not being identified because recent exceedances have not been observed and specific actions may not be necessary. The CIMP should address these WBPCs to support future re-prioritization. |
| 2 | Category 2A: 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements with exceedances in the past 5 years. | WBPCs with confirmed impairment or exceedances of RWLs. WBPCs in a similar class[1] as those with TMDLs are identified. WBPCs currently on the 303(d) List are differentiated from those that are not to support utilization of EWMP compliance mechanisms. |
| | Category 2B: 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements that are not a "pollutant"[2] (e.g., toxicity). | WBPCs where specific actions may not be identifiable because the cause of the impairment or exceedances is not resolved. Either routine monitoring or special studies identified in the CIMP should support identification of a "pollutant" linked to the impairment and re-prioritization in the future. |
| | Category 2C: 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements but there have been no exceedances in the past 5 years. | WBPCs where specific actions for implementation may end up not being identified because recent exceedances have not been observed (and thus specific BMPs may not be necessary.) Pollutants that are in a similar class[1] as those with TMDLs are identified. Either routine monitoring or special studies identified in the CIMP should ensure these WBPCs are addressed to support re-prioritization in the future. |
| 3 | Category 3A: All other WBPCs that have exceeded in the past 5 years. | Pollutants that are in a similar class[1] as those with TMDLs are identified. |
| | Category 3B: All other WBPCs that are not a "pollutant"[2] (e.g., toxicity). | WBPCs where specific actions may not be identifiable because the cause of the impairment or exceedances is not resolved. Either routine monitoring or special studies identified in the CIMP should support identification of a "pollutant" linked to the impairment and re-prioritization in the future. |
| | Category 3C: All other WBPCs that have exceeded in the past 10 years, but not in past 5 years. | Pollutants that are in a similar class[1] as those with TMDLs are identified. |

1 – Pollutants are considered in a similar class if they have similar fate and transport mechanisms, can be addressed via the same types of control measures, and within the same timeline already contemplated as part of the EWMP for the TMDL. (Permit pg. 49, footnote 21).
2 – While pollutants may be contributing to the impairment, it currently is not possible to identify the specific pollutant/stressor.

**Table 3. Summary of Upper Los Angeles River WMA Water Body-Pollutant Categories for Mainstem Reaches**

| Constituents | LA River | | | | | | |
|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 (below LAG) | 3 (above LAG) | 4 | 5 | 6 |
| **Category 1A:** WBPCs with past due or current Permit term TMDL deadlines with exceedances in the past 5 years. (I = Interim and F = Final Limits) | | | | | | | |
| Cadmium Total | I (Wet) | | | | | | |
| Copper Dissolved | I (Wet) | I (Wet) | | | I (Wet) | I (Dry) | I (Wet) |
| Copper Total | I (Wet) | I (Wet) | I (Wet) | | I (Wet) | I (Dry) | |
| Lead Dissolved | I (Wet/Dry) | I (Wet/Dry) | I (Wet/Dry) | | I (Wet/Dry) | | |
| Lead Total | I (Wet) | I (Wet) | | I (Dry) | | | |
| Zinc Dissolved | I (Wet) | I (Wet) | | | I (Wet) | | I (Wet) |
| Zinc Total | I (Wet) | I (Wet) | I (Wet) | | I (Wet) | | I (Wet) |
| Trash | I/F | I/F | I/F | I/F | I/F | I/F | I/F |
| Sediment: DDTs, PCBs, PAHs[1] | I | | | | | | |
| Sediment: Copper, Lead, Zinc[1] | I | | | | | | |
| **Category 1B:** WBPCs with TMDL deadlines beyond the Permit term with exceedances in the past 5 years. (I = Interim and F = Final Limits) | | | | | | | |
| *E. Coli* | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) |
| Cadmium Total | F (Wet) | | | | | | |
| Copper Dissolved | F (Wet) | F (Wet) | | | F (Wet) | F (Dry) | F (Wet) |
| Copper Total | F (Wet) | F (Wet) | F (Wet) | | F (Wet) | F (Dry) | |
| Lead Dissolved | F (Wet/Dry) | F (Wet/Dry) | F (Wet/Dry) | | F (Wet/Dry) | | |
| Lead Total | F (Wet) | F (Wet) | | F (Dry) | | | |
| Zinc Dissolved | F (Wet) | F (Wet) | | | F (Wet) | | F (Wet) |
| Zinc Total | F (Wet) | F (Wet) | F (Wet) | | F (Wet) | | F (Wet) |
| Sediment: DDTs, PCBs, PAHs[1] | F | | | | | | |
| Sediment: Copper, Lead, Zinc[1] | F | | | | | | |
| **Category 1C:** WBPCs addressed in USEPA TMDL without a Regional Board Adopted Implementation Plan. (WLA = Waste Load Allocation in USEPA TMDL) | | | | | | | |
| None | | | | | | | |
| **Category 1D:** WBPCs with past due or current Permit term TMDL deadlines but have not exceeded in past 5 years. | | | | | | | |
| Cadmium Total | | I (Wet NS) | I (Wet) | I (Wet NS) | I (Wet NS) | I (Wet NS) | I (Wet NS) |
| Copper Dissolved | I (Dry) | I (Dry) | I (Wet/Dry) | I (Dry/Wet NS) | I (Dry) | I (Wet NS) | I (Dry) |
| Copper Total | I (Dry) | I (Dry) | I (Dry) | I (Wet/Dry) | I (Dry) | I (Wet NS) | I (Wet/Dry) |
| Lead Dissolved | | | | I (Dry/Wet NS) | | I (Dry/Wet NS) | I (Wet/Dry) |

| Constituents | LA River | | | | | | |
|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 (below LAG) | 3 (above LAG) | 4 | 5 | 6 |
| Lead Total | I (Dry) | I (Dry) | I (Wet/Dry) | I (Wet) | I (Wet/Dry) | I (Dry/Wet NS) | I (Wet/Dry) |
| Zinc Dissolved | | | I (Wet) | I (Wet NS) | | I (Wet NS) | |
| Zinc Total | | | | I (Wet) | | I (Wet NS) | |
| Ammonia as N | F (Dry/Wet) | F (Dry/Wet NS) | F (Dry/Wet) | F (Dry/Wet) | F (Dry/Wet) | F (Dry/Wet) | F (Dry/Wet) |
| Nitrate as N | F | F | F | F | F | F | F |
| Nitrite as N | F | F | F | F | F | F | F |
| Nitrogen (NO3-N+NO2-N) | F | F | F | F | F | F | F |
| **Category 2A:** 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements with exceedances in the past 5 years. | | | | | | | |
| 2,3,7,8-TCDD (Dioxin) | | | Dry | | | | |
| Bis(2-ethylhexyl)Phthalate | Dry | | | | | | |
| Diazinon | | | | | | Dry | |
| Selenium | | | | | | Dry | Dry |
| Chloride | | | | | | Dry | Dry |
| Sulfate | | | | | | Dry | Dry |
| TDS | | | | | | Dry | |
| Cyanide | 303 Dry/Wet | | | | | | |
| **Category 2B:** 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements that are not a "pollutant"[2] (i.e., toxicity) with exceedances in the past 5 years. | | | | | | | |
| pH | Dry | Dry | | | | | |
| **Category 2C:** 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements but have not exceeded in past 5 years. | | | | | | | |
| Mercury Total | Dry | Dry/Wet (NS) | Dry | Dry | Dry/Wet (NS) | | Dry |
| Thallium Total | | | | | | | Dry (NS) |
| TDS | | | | | | | Dry (NS) |
| Oil | | Delist | | | | Delist | |
| Diazinon | Wet (Delist) | | | | | | |
| **Category 3A:** All other WBPCs with exceedances in the past 5 years. | | | | | | | |
| 2,3,7,8-TCDD (Dioxin) | | | Wet | Wet | | | |
| Bis(2-ethylhexyl)Phthalate | Wet | | | | | | |
| Diazinon | | | | | Dry | | |
| Dibenzo(a,h)Anthracene | | | | | | Dry | |
| Indeno(1,2,3-cd)Pyrene | | | | | | Dry | |

| Constituents | LA River | | | | | | |
|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 (below LAG) | 3 (above LAG) | 4 | 5 | 6 |
| 4,4-DDD | | | | | | Dry | |
| 4,4-DDE | | | | | | Dry | |
| Nickel Total | | | | | | Dry | |
| Selenium Total | Dry | | | | | | |
| Zinc Dissolved | Dry | | | | | | |
| Zinc Total | Dry | | Dry | | | | |
| Sulfate | | | | | Dry | | |
| Cyanide | | | | | Dry | Dry | |
| **Category 3B:** All other WBPCs that are not a "pollutant"[2] (i.e., toxicity) with exceedances in the past 5 years. | | | | | | | |
| pH | Wet | Wet (NS) | Dry | Dry | | Dry | |
| Dissolved Oxygen | Wet | | Dry | | Dry | Dry | Dry |
| **Category 3C:** All other WBPCs that have exceeded in the past 10 years, but not in past 5 years. | | | | | | | |
| 2,3,7,8-TCDD (Dioxin) | | | | Dry | | | Dry (NS) |
| Benzo(a)Anthracene | | | Dry | | | | |
| Bis(2-ethylhexyl)Phthalate | | | Dry | Dry | | Dry | |
| Chrysene | | | Dry | | Dry | | Dry (NS) |
| Dibenzo(a,h)Anthracene | | | Dry | Dry | | | |
| Dichlorobromomethane | | | Wet | | | | |
| Indeno(1,2,3-cd)Pyrene | | | Dry | Dry | | | |
| Heptachlor | | | | | | Dry | |
| Mercury Total | Wet | | Wet | Wet | | Dry | Wet (NS) |
| Nickel Total | | | | Dry | | | |
| Selenium Total | | | | Dry | Dry | | |
| Thallium Total | Dry | Dry (NS) | Dry | Dry | Dry | | |
| Zinc Total | | | | | Dry | | |
| Sulfate | | | | Dry | | | |
| TDS | | | | | Dry | | |
| Chlorine (Total) | | | Dry | Dry | Dry | Dry | Dry |
| Cyanide | | | Dry | Dry | | | Dry |

1 – Pollutants associated with the Dominguez Channel and Greater Los Angeles and Long Beach Harbor Waters Toxic Pollutants TMDL were identified as applicable to Reach 1 of the LA River as the nearest downstream receiving water segment from the EWMP area.
2 – While pollutants may be contributing to the impairment, it currently is not possible to identify the specific pollutant/stressor.
Note that unless explicitly stated as sediment, constituents are associated with the water column.
I/F = Denotes where the Permit includes interim (I) and/or final (F) effluent and/or receiving water limitations.
NS = Not sampled
Dry/Wet = Weather condition was based on the designation provided by the sampling program. If no information was provided by the sampling program, flow records were reviewed and where flow was greater than 500 cubic feet per second (cfs) identified in the LA River Metals TMDL as a wet weather event, the sample was identified as a wet weather sample.
303 = WBPC on the 2010 303(d) List where the listing was confirmed during data analysis.
Delist = WBPC on the 2010 303(d) List that meets the delisting requirements.

**Table 4. Summary of Upper Los Angeles River WMA Water Body-Pollutant Categories for LA River Reaches 1-4 Tributaries**

| Constituents | Compton Creek | Rio Hondo | | | Arroyo Seco | Verdugo Wash | Burbank Western Channel | Tujunga Wash |
|---|---|---|---|---|---|---|---|---|
| | | 1 | 2 | 3 | | | | |
| **Category 1A:** WBPCs with past due or current Permit term TMDL deadlines with exceedances in the past 5 years. | | | | | | | | |
| Copper Dissolved | | I (Dry) | | | | | I (Dry) | I (Dry) |
| Copper Total | I (Dry) | I (Dry) | | | | I (Wet) NS) | I (Dry) | I (Dry) |
| Lead Dissolved | | I (Dry) | | | I (Wet/Dry) | | | |
| Lead Total | I (Dry) | I (Dry) | | | | | | I (Dry) |
| Zinc Total | | I (Dry) | | | | | | |
| Ammonia as N | | | | | | | | F (Dry) |
| Nitrate as N | | | | | | | F (Dry) | |
| Nitrite as N | | | | | F (Dry) | | F (Dry) | |
| Trash | I/F | I/F | I/F | | I/F | I/F | I/F | I/F |
| **Category 1B:** WBPCs with TMDL deadlines beyond the Permit term with exceedances in the past 5 years. | | | | | | | | |
| *E. Coli* | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) |
| Copper Dissolved | | F (Dry) | | | | | F (Dry) | F (Dry) |
| Copper Total | F (Dry) | F (Dry) | | | | F (Wet) NS) | F (Dry) | F (Dry) |
| Lead Dissolved | | F (Dry) | | | F (Wet/Dry) | | | |
| Lead Total | F (Dry) | F (Dry) | | | | | | F (Dry) |
| Zinc Dissolved | | | | | | | | |
| Zinc Total | | F (Dry) | | | | | | |
| **Category 1C:** WBPCs addressed in USEPA TMDL without a Regional Board Adopted Implementation Plan. (WLA = Waste Load Allocation in USEPA TMDL) | | | | | | | | |
| None | | | | | | | | |
| **Category 1D:** WBPCs with past due or current Permit term TMDL deadlines but have not exceeded in past 5 years. | | | | | | | | |
| Cadmium Total | I (Wet NS) | I (Wet NS) | I (Wet NS) | | I (Wet NS) | I (Wet NS) | I (Wet NS) | I (Wet NS) |
| Copper Dissolved | I (Dry/Wet NS) | I (Wet NS) | I (NS) | | I (Wet/Dry) | I (Wet)/(Dry NS) | I (Wet NS) | I (Wet NS) |
| Copper Total | I (Wet NS) | I (Wet NS) | I (NS) | | I (Wet/Dry) | I (Dry NS) | I (Wet NS) | I (Wet NS) |
| Lead Dissolved | I (Dry/Wet NS) | I (Wet NS) | I (NS) | | | I (Wet/Dry NS) | I (Dry/Wet NS) | I (Dry)/Wet NS) |

| Constituents | Compton Creek | Rio Hondo | | | Arroyo Seco | Verdugo Wash | Burbank Western Channel | Tujunga Wash |
|---|---|---|---|---|---|---|---|---|
| | | 1 | 2 | 3 | | | | |
| Lead Total | I (Wet NS) | I (Wet NS) | I (NS) | | I (Wet/Dry) | I (Wet/Dry NS) | I (Dry/Wet NS) | I (Wet NS) |
| Zinc Dissolved | I (Wet NS) | I (Dry/Wet NS) | I (Wet NS) | | I (Wet) | I (Wet) | I (Wet NS) | I (Wet NS) |
| Zinc Total | I (Wet NS) | I (Wet NS) | I (Wet NS) | | I (Wet) | I (Wet) | I (Wet NS) | I (Wet NS) |
| Ammonia as N | F (Dry/Wet NS) | F (Dry/Wet NS) | F (NS) | | F (Dry/Wet NS) | F (NS) | F (NS) | F (Wet NS) |
| Nitrate as N | F | F | F (NS) | | F | F (NS) | F (Wet) | F |
| Nitrite as N | F | F | F (NS) | | F (Wet NS) | F (NS) | F (Wet) | F |
| Nitrogen (NO3-N+NO2-N) | F | F | F (NS) | | F | F (NS) | F | F |
| **Category 2A:** 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements with exceedances in the past 5 years. | | | | | | | | |
| 2,3,7,8-TCDD (Dioxin) | | | | | | | Dry | |
| Bis(2-ethylhexyl)Phthalate | | | | | | | Dry | |
| Chlorodibromomethane | | | | | | | Dry | |
| Chloride | | | | | | | | Dry |
| Copper Total | | | | Dry | | | | |
| Cyanide | | | 303 Dry (NS) | | | | | |
| **Category 2B:** 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements that are not a "pollutant"[1] (i.e., toxicity) with exceedances in the past 5 years. | | | | | | | | |
| Benthic-Macroinvertebrates | 303 | | | | 303 | | | |
| Dissolved Oxygen | | | | Dry | | | | |
| pH | | | | Dry | | | | |
| **Category 2C:** 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements but have not exceeded in past 5 years. | | | | | | | | |
| Bis(2-ethylhexyl)Phthalate | | | Dry /Wet (NS) | | Wet (NS) | Dry/Wet (NS) | Wet (NS) | |
| Selenium Total | | | | | | | Delist | |
| Chlorine (Total) | | | | | | | Wet | |
| Cyanide | | | | | | | Delist | |
| **Category 3A:** All other WBPCs with exceedances in the past 5 years. | | | | | | | | |
| Benzo(a)Pyrene | | | | Dry | | | Dry | |
| Benzo(b)Fluoranthene | | | | | | | Dry | |
| Benzo(k)Fluoranthene | | | | Dry | | | | |

| Constituents | Compton Creek | Rio Hondo | | | Arroyo Seco | Verdugo Wash | Burbank Western Channel | Tujunga Wash |
|---|---|---|---|---|---|---|---|---|
| | | 1 | 2 | 3 | | | | |
| Chrysene | | | | Dry | | | | |
| Diazinon | | | | Dry | | | | |
| Dibenzo(a,h)Anthracene | | | | Dry | | | | |
| Indeno(1,2,3-cd)Pyrene | | | | Dry | | | | |
| Chlorpyrifos | Dry | | | | | | | |
| Mercury Total | | | | | | | Dry | |
| Zinc Total | | | | | | | | Dry |
| Chloride | Dry | | | | | | Dry | |
| TDS | | | | | | | Dry | Dry |
| Chlorine (Total) | | | | | | | Dry | |
| **Category 3B:** All other WBPCs that are not a "pollutant"[1] (i.e., toxicity) with exceedances in the past 5 years. | | | | | | | | |
| pH | | | Dry (NS)/Wet (NS) | | | | Dry/Wet (NS) | |
| **Category 3C:** All other WBPCs that have exceeded in the past 10 years, but not in past 5 years. | | | | | | | | |
| beta-BHC | | | | | | | Dry | |
| Bis(2-ethylhexyl)Phthalate | | | | | Dry (NS) | | | |
| Diazinon | | | Wet (NS) | | | | | |
| Heptachlor | | | | | | | Dry | |
| Cadmium Total | | | | | | | Dry | Dry |
| Copper Dissolved | | | Dry (NS) | | | | | |
| Copper Total | | | Dry (NS) | | | | | |
| Lead Total | | | Dry (NS) | | | | | |
| Mercury Total | Dry/Wet (NS) | | | Dry | Wet (NS) | Wet (NS) | Wet (NS) | Dry |
| Thallium Total | | | | | | | Dry | |
| Zinc Total | | | | | | Dry (NS) | Dry | |
| Chloride | | | | Dry | | | | |

1 – While pollutants may be contributing to the impairment, it currently is not possible to identify the specific pollutant/stressor.
I/F = Denotes where the Permit includes interim (I) and/or final (F) effluent and/or receiving water limitations.
NS = Not sampled
Dry/Wet = Weather condition was based on the designation provided by the sampling program. If no information was provided by the sampling program, flow records were reviewed and where flow was greater than 500 cubic feet per second (cfs) identified in the LA River Metals TMDL as a wet weather event, the sample was identified as a wet weather sample.
303 = WBPC on the 2010 303(d) List where the listing was confirmed during data analysis.
Delist = WBPC on the 2010 303(d) List that meets the delisting requirements.

**Table 5. Summary of Upper Los Angeles River WMA Water Body-Pollutant Categories for LA River Reaches 5 and 6 Tributaries**

| Constituents | Bell Creek | Bull Creek | Caballero Creek | Aliso Canyon Wash | McCoy Canyon | Dry Canyon |
|---|---|---|---|---|---|---|
| **Category 1A:** WBPCs with past due or current Permit term TMDL deadlines with exceedances in the past 5 years. | | | | | | |
| Trash | I/F | I/F | I/F | I/F | I/F | I/F |
| **Category 1B:** WBPCs with TMDL deadlines beyond the Permit term with exceedances in the past 5 years. | | | | | | |
| *E. Coli* | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) | I/F (Wet/Dry) |
| **Category 1C:** WBPCs addressed in USEPA TMDL without a Regional Board Adopted Implementation Plan. (WLA = Waste Load Allocation in USEPA TMDL) | | | | | | |
| None | | | | | | |
| **Category 1D:** WBPCs with past due or current Permit term TMDL deadlines but have not exceeded in past 5 years. | | | | | | |
| Cadmium Total | I (Wet NS) | I (Wet NS) | I (Wet NS) | I (Wet NS) | I (Wet NS) | I (Wet NS) |
| Copper Dissolved | I (NS) | I (Dry/Wet NS) | I (NS) | I (Dry)/(Wet NS) | I (NS) | I (NS) |
| Copper Total | I (NS) | I (Dry/Wet NS) | I (NS) | I (Dry)/(Wet NS) | I (NS) | I (NS) |
| Lead Dissolved | I (NS) | I (Dry/Wet NS) | I (NS) | I (Dry/Wet NS) | I (NS) | I (NS) |
| Lead Total | I (NS) | I (Dry/Wet NS) | I (NS) | I (Dry/Wet NS) | I (NS) | I (NS) |
| Zinc Dissolved | I (Wet NS) | I (Dry/Wet NS) | I (Wet NS) | I (Wet NS) | I (Wet NS) | I (Wet NS) |
| Zinc Total | I (Wet NS) | I (Dry)/(Wet NS) | I (Wet NS) | I (Wet NS) | I (Wet NS) | I (Wet NS) |
| Ammonia as N | F (NS) | F (Dry/Wet NS) | F (NS) | F (Dry/Wet NS) | F (NS) | F (NS) |
| Nitrate as N | F (NS) | F | F (NS) | F | F (NS) | F (NS) |
| Nitrite as N | F (NS) | F | F (NS) | F | F (NS) | F (NS) |
| Nitrogen (NO3-N+NO2-N) | F (NS) | F | F (NS) | F | F (NS) | F (NS) |
| **Category 2A:** 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements with exceedances in the past 5 years. | | | | | | |
| None | | | | | | |
| **Category 2B:** 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements that are not a "pollutant"[1] (i.e., toxicity) with exceedances in the past 5 years. | | | | | | |
| None | | | | | | |
| **Category 2C:** 303(d) Listed WBPCs or WBPCs that meet 303(d) Listing requirements but have not exceeded in past 5 years. | | | | | | |
| Bis(2-ethylhexyl)Phthalate | | Dry (NS)/Wet | | Dry (NS)/Wet | | |
| Selenium Total | | | Dry (NS) | Dry | | |
| **Category 3A:** All other WBPCs with exceedances in the past 5 years. | | | | | | |
| Sulfate | | | | Dry | | |
| TDS | | | | Dry | | |

| Constituents | Bell Creek | Bull Creek | Caballero Creek | Aliso Canyon Wash | McCoy Canyon | Dry Canyon |
|---|---|---|---|---|---|---|
| **Category 3B:** All other WBPCs that are not a "pollutant"[1] (i.e., toxicity) with exceedances in the past 5 years. | | | | | | |
| None | | | | | | |
| **Category 3C:** All other WBPCs that have exceeded in the past 10 years, but not in past 5 years. | | | | | | |
| Diazinon | | | | Wet (NS) | | |
| Cadmium Total | | | Dry (NS) | | | |
| Copper Total | | | Dry (NS) | | | |
| Lead Total | | | Dry (NS) | | | |
| Mercury Total | | | Dry (NS) | | | |
| Nickel Total | | | Dry (NS) | | | |
| Zinc Total | | | Dry (NS) | | | |
| Cyanide | | Wet (NS) | | Wet (NS) | | |

1 – While pollutants may be contributing to the impairment, it currently is not possible to identify the specific pollutant/stressor.
I/F = Denotes where the Permit includes interim (I) and/or final (F) effluent and/or receiving water limitations.
NS = Not sampled
Dry/Wet = Weather condition was based on the designation provided by the sampling program. If no information was provided by the sampling program, flow records were reviewed and where flow was greater than 500 cubic feet per second (cfs) identified in the LA River Metals TMDL as a wet weather event, the sample was identified as a wet weather sample.
303 = WBPC on the 2010 303(d) List where the listing was confirmed during data analysis.
Delist = WBPC on the 2010 303(d) List that meets the delisting requirements.

**Table 6. Summary of Upper Los Angeles River WMA Water Body-Pollutant Categories Associated with Lakes**

| Constituent | Lake | | |
|---|---|---|---|
| | Legg | Calabasas | Echo Park |
| **Category 1A:** WBPCs with past due or current Permit term TMDL deadlines with exceedances in the past 5 years. | | | |
| Trash | I/F | -- | -- |
| **Category 1C:** WBPCs addressed in USEPA TMDL without a Regional Board Adopted Implementation Plan. | | | |
| Total-P | X | X | X |
| Total-N | X | X | X |
| Trash | -- | -- | X |
| PCBs (water and sediment) | -- | -- | X |
| Chlordane (water and sediment) | -- | -- | X |
| Dieldrin (water and sediment) | -- | -- | X |

I/F – Denotes where the Permit includes interim (I) and/or final (F) limitations.
Note that unless explicitly stated as sediment, constituents are associated with the water column.

# Source Assessment (Step 3)

Following classification of WPBCs into Category 1, 2 and 3, the next step in the prioritization process is to conduct a source assessment. The Permit requires that a source assessment be conducted to identify potential sources within the watershed for the WBPCs in Categories 1-3, utilizing existing information. The source assessment also evaluates whether pollutants likely originate from the MS4 versus other sources. Pollutant exceedances may come from point or non-point sources, described below. Often, however, non-point source discharges may flow through the MS4 and thus become associated with the MS4 and subject to the MS4 Permit requirements.

## Permit Requirements

The specific requirements in the Permit for the source assessment are as follows (per section VI.C.5.a.iii, page 59):

> "(1) Permittees shall identify known and suspected storm water and non-storm water pollutant sources in discharges to the MS4 and from the MS4 to receiving waters and any other stressors related to MS4 discharges causing or contributing to the Water Quality Priorities. The identification of known and suspected sources of the highest Water Quality Priorities shall consider the following:
>
> (a) Review of available data, including but not limited to:
>
> (i) Findings from the Permittees' Illicit Connections and Illicit Discharge Elimination Programs;
>
> (ii) Findings from the Permittees' Industrial/Commercial Facilities Programs;
>
> (iii) Findings from the Permittees' Development Construction Programs;
>
> (iv) Findings from the Permittees' Public Agency Activities Programs;
>
> (v) TMDL source investigations;
>
> (vi) Watershed model results;
>
> (vii) Findings from the Permittees' monitoring programs, including but not limited to TMDL compliance monitoring and receiving water monitoring; and
>
> (viii) Any other pertinent data, information, or studies related to pollutant sources and conditions that contribute to the highest Water Quality Priorities.
>
> (b) Locations of the Permittees' MS4s, including, at a minimum, all MS4 major outfalls and major structural controls for storm water and non-storm water that discharge to receiving waters.
>
> (c) Other known and suspected sources of pollutants in non-storm water or storm water discharges from the MS4 to receiving waters within the watershed."

The findings from items *VI.C.5.a.iii (1)(a)(i)-(vii)* and item *VI.C.5.a.iii (1)(c)* of the Permit that are pertinent to the Category 1, 2 and 3 pollutants identified in **Table 3, Table 4**, **Table 5**, and **Table 6** are summarized below.

Item *VI.C.5.a.iii (1)(b)* will be addressed by the CIMP, as it is included in the discussion of the MS4 database requirements of Part VII.A of Attachment D of the Permit (Monitoring and Reporting Program).

## Point sources

Point sources are discrete conveyances that can carry pollutants to surface waters. Discharges from point sources are regulated by both federal Clean Water Act National Pollutant Discharge Elimination System (NPDES) permits and California's Porter-Cologne Water Quality Control Act Waste Discharge Requirements (WDRs). Combined NPDES/WDR permits are issued for discharges to surface waters. Urban runoff in the ULAR WMA is regulated as a point source under two municipal stormwater NPDES permits that cover MS4 discharges – one for LA County and one for Caltrans.

There are many non-MS4 point sources in the watershed including municipal wastewater from publicly owned treatment works, stormwater from industrial facilities, non-process industrial wastewater, and other non-stormwater and non-wastewater discharges in the watershed including dewatering from construction projects, potable supply wells discharges, groundwater cleanup sites and landfills. The non-MS4 NPDES permits in the ULAR watershed include the general construction stormwater permits, general industrial stormwater permits, and general NPDES permits identified in **Table 7**. **Table 7** also includes the type and number of NPDES permits in the entire LAR watershed.

The three "other major industrial" NPDES discharges identified in **Table 7** include:

- Pacific Terminals, LLC, Dominguez Hills Tank Farm: Hydrostatic test water
- The Boeing Company, Santa Susana Field Lab: Stormwater mixed with industrial wastewater
- Metropolitan Transit Authority, Eastside Light Rail Transit Project: Treated wastewater from underground construction activities

In addition to these three major industrial discharges, NPDES permits identified in **Table 7** include stormwater and treated wastewater for petrochemical facilities, paper production, glass manufacturing, metal fabrication, and water treatment facilities.

The significance of these permitted discharges with respect to their potential contributions of pollutants to the watershed is a function of the volume of flow associated with their discharges and their water quality characteristics. The contributions of these discharges to dry weather runoff or wet weather runoff also varies. For example, discharges governed by General Construction and General Industrial stormwater permits can send contaminated wet weather runoff directly into the LA River and its tributaries, as well as into the MS4. However, during dry weather, their potential for pollutant contribution is expected to be fairly low. A broad assessment of the relative potential for pollutant contribution and runoff condition (wet weather or dry weather) of the discharges typically associated with each of the permit types is also provided in **Table 7**.

**Table 7. NPDES Permits in the Los Angeles River Watershed[1]**

| Type of NPDES Permit | Number of Permits | Potential for Pollutant Contribution |
|---|---|---|
| Publicly Owned Treatment Works | 6 | High (dry weather) |
| Municipal Stormwater | 3 | High (wet/dry weather) |
| Industrial Stormwater | 1,307 | High (wet weather) |
| Construction Stormwater | 204 | High (wet weather) |
| Other Major Industrial NPDES Discharges | 3 | High (wet weather) |
| Minor NPDES Discharges | 15 | Medium (wet/dry weather) |
| General NPDES Permits: | | |
| Construction and Project Dewatering | 35 | Medium (wet weather) |
| Petroleum Fuel Cleanup Sites | 7 | Medium (dry weather) |
| VOCs Cleanup Sites | 6 | Medium (dry weather) |
| Hydrostatic Test Water | 8 | Low (wet/dry weather) |
| Non-Process Wastewater | 9 | Medium (dry weather) |
| Potable Water | 25 | Low (wet/dry weather) |
| **Total** | **1,628** | |

1 – The number of permits listed are from the entire LA River watershed. A subset of these apply to the ULAR watershed.
Source: LAR Metals TMDL, 2005

## Non-point sources

Pollutants from non-point sources are conveyed to surface waters in a diffuse manner, i.e., not directly from point source conveyances. However, when contaminants from such non-point sources reach the MS4 system, they often become regulated through the MS4 point source NPDES permits. Non-point sources in the ULAR watershed include:

- Onsite Wastewater Treatment Systems (OWTS, a.k.a. septic systems)
- Runoff from the National and State forests outside of the MS4s into the headwaters of many tributaries
- Sources that occur within the channels of the LA River and tributaries ("in-channel sources") such as:
  - Groundwater discharges
  - Anthropogenic sources
  - Pet Waste
  - Sanitary sewer leaks/spills
  - Illicit/illegal discharges
  - Wildlife and birds
  - Suspension and/or regrowth of sediment-associated pollutants

## Pollutants, Source Assessment and MS4 Linkage

Based on the source assessment and pollutant linkages to the MS4, the Water Quality Priorities were generated as summarized in **Table 8**. A source assessment discussion of the potential sources of these Category 1, 2 and 3 pollutants identified for the ULAR watershed is provided in **Appendix 3.D,** and the potential linkage of the MS4 system as a significant contributor of these pollutants to the water quality exceedances is indicated in **Table 8**. Unless a pollutant is attributed to a non-MS4 source, such as a water reclamation plant, the EWMP will likely need to identify control measures to address the Water Quality Priorities.

If the findings of the source assessment indicate that there is likely a source other than the MS4 to which the water quality exceedances can be attributed, then the MS4 linkage is noted as "low". Where TMDLs that have identified waste load allocations for the MS4 exist (Category 1 pollutants), the linkage is "high". Where there is not a clear determination of positive or negative attribution to the MS4, the linkage is rated as "medium" and a conservative assumption of attribution has been assumed for the purposes of the EWMP.

**Table 8. Water Quality Priorities for ULAR WMA**

| Category | Pollutant | Water Body | MS4 Linkage |
|---|---|---|---|
| Category 1 | *E. Coli* | LAR Reaches 1 through 6 | High |
| | Sediment DDTs, PCBs, PAHs | LAR Reach 1 | High |
| | Cadmium, Copper, Lead, Zinc | LAR Reaches 1 through 6 and tributaries | High |
| | Sediment Copper, Lead, Zinc | LAR Reach 1 | High |
| | Ammonia-N, Nitrate- N, Nitrite-N, Nitrate-N + Nitrite-N | LAR Reaches 1 through 6 and tributaries | Low |
| | Trash | LAR Reaches 1 through 6 and tributaries | High |
| **Category 2** | 2,3,7,8-TCDD (Dioxin) | LAR Reach 3 (Below LAG) and Burbank Western Channel | Medium |
| | Bis(2-ethylhexyl)Phthalate | LAR Reach 1, Rio Hondo Reach 2, Arroyo Seco, Verdugo Wash, Burbank Western Channel, Bull Creek and Aliso Canyon Wash | Low |
| | Diazinon | LAR Reach 1 [1] | Medium |
| | Chlorodibromomethane | Burbank Western Channel | Low |
| | Mercury Total | LAR Reaches 1 through 4 and 6 | Medium |
| | Selenium Total | LAR Reaches 5 and 6, Caballero Creek, Aliso Canyon Wash and Burbank Western Channel[1] | Low |
| | Thallium Total | LAR Reach 6 | Low |
| | Benthic-Macroinvertebrates | Compton Creek and Arroyo Seco Reach 1 | Medium |
| | Chlorine (Total) | Burbank Western Channel | Low |
| | Cyanide | LAR Reach 1, Rio Hondo River Reach 2 and Burbank Western Channel [1] | Medium |
| | pH | LAR Reaches 1 and 2 | Medium |

| Category | Pollutant | Water Body | MS4 Linkage |
|---|---|---|---|
| | Sulfate, TDS | LAR Reaches 5 and 6 | Low |
| | Chloride | LAR Reaches 5 and 6, Tujunga Wash | Low |
| | Oil[1] | LAR Reaches 2 and 5 | Low |
| **Category 3** | 2,3,7,8-TCDD (Dioxin) | LAR Reaches 3 and 6 | High |
| | 4,4'-DDD | LAR Reach 5 | High |
| | Chlorpyrifos | Compton Creek | High |
| | Heptachlor | LAR Reaches 3 and 5 | High |
| | Benzo(b)Fluoranthene | Burbank Western Channel | High |
| | beta-BHC | Burbank Western Channel | High |
| | Dibenzo(a,h)Anthracene | Burbank Western Channel | High |
| | Diazinon | LAR Reaches 4 and 5 | Medium |
| | Dichlorobromomethane | LA River Reach 3 (below LA Glendale WRP) | Low |
| | Copper | Rio Hondo Reach 2 (Dissolved and Total) and Caballero Creek (Total) | High |
| | Lead Total | Rio Hondo Reach 2 and Caballero Creek | High |
| | Nickel Total | LAR Reaches 3 and 5, and Caballero Creek | High |
| | Selenium Total | LAR Reaches 3 and 4 | Low |
| | Thallium Total | LAR Reaches 1 through 4, and Burbank Western Channel | Low |
| | Zinc Total | LAR Reach 1 | High |
| | Chlorine (Total) | LAR Reaches 3 through 6, and Burbank Western Channel | Low |
| | Chloride | Compton Creek and Burbank Western Channel | Low |
| | Sulfate | LAR Reaches 3 and 4, and Aliso Canyon Wash | Low |
| | TDS | LAR Reach 4, Burbank Western Channel, Tujunga Wash and Aliso Canyon Wash | Low |

1 – Could be delisted

# Prioritization (Step 4)

The Permit outlines a prioritization process that defines how pollutants in the various categories will be considered in scheduling. The factors to consider in the scheduling include the following based on the compliance approaches outlined in the Permit:

- Regional Board-adopted TMDLs with past due interim and/or final limits and those with interim and/or final limits within the Permit term (schedule according to TMDL schedule)

- Regional Board-adopted TMDLs with interim and/or final limits outside the Permit term (schedule according to TMDL schedule)
- Other receiving water exceedances.

USEPA TMDLs, 303(d) listings without a TMDL adopted, and other exceedances of RWLs do not contain milestones or an implementation schedule. As such, these Water Quality Priorities do not have a defined schedule for implementation. To address this issue for USEPA TMDLs, Part VI.E.3.c of the Permit (page 145) allows MS4 Permittees to propose a schedule in the EWMP. To address this issue for exceedances of RWLs associated with WBPCs not addressed through a TMDL (i.e., 303(d) listings and other exceedances of RWLs), Part VI.C.2.a of the Permit (page 49) specifies how interim numeric milestones and compliance schedules must be set for each WBPC based on its placement in one of the following groups:

- **Group 1**: Pollutants that are in the same class[1] as those addressed in a TMDL in the watershed and for which the water body is identified as impaired on the 303(d) List as of December 28, 2012;
- **Group 2**: Pollutants that are not in the same class as those addressed in a TMDL for the watershed, but for which the water body is identified as impaired on the 303(d) List as of December 28, 2012;
- **Group 3**: Pollutants for which there are exceedances of RWLs, but for which the water body is not identified as impaired on the 303(d) List as of December 28, 2012; or
- **USEPA TMDL**: Pollutants addressed by USEPA TMDL without an implementation plan/schedule.

As such, the process for setting numeric milestones and compliance schedules for the remaining water quality priorities is dependent upon whether or not the water body is identified as impaired on the 303(d) list as of December 28, 2012 and if the pollutants are considered to be in the same class as those pollutants addressed in a TMDL for the watershed. Based on the MS4 Permit Group 1 definition of class, two findings must be made to determine whether or not a pollutant is in the same class as a TMDL pollutant:

- The pollutant must have similar fate and transport mechanisms (e.g., sediment particle associated), and thus, can be addressed via the same types of control measures. These pollutants are in the same "BMP class" as other TMDL pollutants.

[1] As defined in Part VI.C.2.a.i of the Permit (page 49), "Pollutants are considered in a similar class if they have similar fate and transport mechanisms, can be addressed via the same types of control measures, and within the same timeline already contemplated as part of the Watershed Management Program for the TMDL." Due to the need to define the control measures and timelines for addressing the various pollutants per the permit requirements, "classes" are preliminary in nature and may be refined as part of EWMP development.

- The pollutant is in the same "scheduling class", that is, it can be addressed within the same timeline already established in an existing TMDL. To be considered in the same scheduling class, the water quality priority must be present in a water body already being addressed by the TMDL or upstream of a water body already being addressed by the TMDL and can be addressed on the same time frame as the TMDL pollutant.

To define whether or not a pollutant can be addressed within the same time frame as a TMDL pollutant, it is necessary to consider whether the reductions that will be achieved by the control measures implemented for the TMDL pollutant are expected to be sufficient to achieve the needed reductions for the other pollutants. The "limiting pollutant" analysis of the RAA (**Section 5**) was used to evaluate whether control measures implemented for the Regional Board adopted TMDLs will be sufficient to meet the RWLs for WBPCs that have both the same BMP and scheduling class as the pollutants addressed by each respective Regional Board adopted TMDL. If the limiting pollutant is a TMDL pollutant, then other pollutants in the same class would be expected to be achieved by the final compliance date of the TMDL for the limiting pollutant. If the limiting pollutant is *not* a TMDL pollutant, then the limiting pollutant, and all other pollutants that are more limiting than the TMDL pollutant, do not have the ability to be considered on the same timeframe as those addressed in a TMDL.

In order to be in the same class as a TMDL pollutant, the WBPC must be in both the same "BMP class" and the same "scheduling class" as the TMDL pollutant. An evaluation of whether or not the WBPCs are in the same class as pollutants addressed in an existing TMDL is presented in **Table 9**. All WBPCs classified as Category 1C, 2, and 3 are captured in **Table 9**; except for WBPCs for which the MS4 has been determined to not be a source that may be causing or contributing to observed exceedances or WBPCs are reflective of a condition of pollution (not necessarily a result of MS4 discharge). Additionally, given that Part VI.E.3.c of the Permit (page 145) specifies how interim numeric milestones and compliance schedules must be set for USEPA TMDL WBPCs, USEPA TMDL WBPCs are separately classified.

**Table 9. Initial Classification for 303(d) Listings and Other Exceedances of RWLs Applicable to the Group (RB = Regional Board)**

| Constituent | Water Body | Category | Relevant RB TMDL | RB TMDL in Watershed with Same BMP Class[1]? | RB TMDL in Watershed with Same Scheduling Class? | Classification |
|---|---|---|---|---|---|---|
| Cyanide | LAR Reach 1 | 2A | LAR Metals TMDL | Yes | Yes | Group 1 |
| | Rio Hondo Reach 2 | 2A | LAR Metals TMDL | Yes | Yes | Group 1 |
| | Burbank Western Channel | 2C | LAR Metals TMDL | Yes | Yes | Group 1 |
| Zinc [2] | LAR Reach 1 | 3A | LAR Metals TMDL | Yes | Yes | Group 1 |
| Diazinon | LAR Reach 1 | 2C | Harbors Toxics TMDL | Yes | Yes | Group 1 |
| Oil | LAR Reach 2 | 2C | None | **No** | **No** | Group 2 |
| | LAR Reach 5 | 2C | None | **No** | **No** | Group 2 |
| 2,3,7,8-TCDD (Dioxin) | LAR Reach 3 | 2A (Dry)/ 3A (Wet) | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 6 | 3C | | | | |
| | Burbank Western Channel | 2A | | | | |
| Bis(2-ethylhexyl)Phthalate | LAR Reach 1 | 2A (Dry)/ 3A (Wet) | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 3 | 3C | | | | |
| | LAR Reach 5 | 3C | | | | |
| | Rio Hondo Reach 2 | 2C | | | | |
| | Arroyo Seco | 3C (Dry)/ 2C (Wet) | | | | |
| | Verdugo Wash | 2C | | | | |
| | Burbank Western Channel | 2A (Dry)/ 2C (Wet) | | | | |
| | Bull Creek | 2C | | | | |
| | Aliso Canyon Wash | 2C | | | | |

| Constituent | Water Body | Category | Relevant RB TMDL | RB TMDL in Watershed with Same BMP Class[1]? | RB TMDL in Watershed with Same Scheduling Class? | Classification |
|---|---|---|---|---|---|---|
| Diazinon | LAR Reach 4 | 3A | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 5 | 2A | | | | |
| | Rio Hondo Reach 2 | 3C | | | | |
| | Rio Hondo Reach 3 | 3A | | | | |
| | Aliso Canyon Wash | 3C | | | | |
| Chloride | LAR Reach 5 | 2A | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 6 | 2A | | | | |
| | Compton Creek | 3A | | | | |
| | Rio Hondo Reach 3 | 3C | | | | |
| | Burbank Western Channel | 3A | | | | |
| | Tujunga Wash | 2A | | | | |
| Sulfate | LAR Reach 3 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 4 | 3A | | | | |
| | LAR Reach 5 | 2A | | | | |
| | LAR Reach 6 | 2A | | | | |
| | Aliso Canyon Wash | 3A | | | | |
| TDS | LAR Reach 4 | 3A | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 5 | 2A | | | | |
| | LAR Reach 6 | 2C | | | | |
| | Burbank Western Channel | 3A | | | | |
| | Tujunga Wash | 3A | | | | |
| | Aliso Canyon Wash | 3A | | | | |

| Constituent | Water Body | Category | Relevant RB TMDL | RB TMDL in Watershed with Same BMP Class[1]? | RB TMDL in Watershed with Same Scheduling Class? | Classification |
|---|---|---|---|---|---|---|
| Mercury Total | LAR Reach 1 | 2C (Dry)/ 3C (Wet) | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 2 | 2C | | | | |
| | LAR Reach 3 | 2C (Dry)/ 3C (Wet) | | | | |
| | LAR Reach 4 | 2C | | | | |
| | LAR Reach 5 | 3C | | | | |
| | LAR Reach 6 | 2C (Dry)/ 3C (Wet) | | | | |
| | Compton Creek | 3C | | | | |
| | Rio Hondo Reach 3 | 3C | | | | |
| | Arroyo Seco | 3C | | | | |
| | Verdugo Wash | 3C | | | | |
| | Burbank Western Channel | 3A (Dry)/ 3C (Wet) | | | | |
| | Tujunga Wash | 3C | | | | |
| | Caballero Creek | 3C | | | | |
| Thallium Total | LAR Reach 1 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 2 | 3C | | | | |
| | LAR Reach 3 | 3C | | | | |
| | LAR Reach 4 | 3C | | | | |
| | LAR Reach 6 | 2C | | | | |
| | Burbank Western Channel | 3C | | | | |

| Constituent | Water Body | Category | Relevant RB TMDL | RB TMDL in Watershed with Same BMP Class[1]? | RB TMDL in Watershed with Same Scheduling Class? | Classification |
|---|---|---|---|---|---|---|
| Dibenzo(a,h)Anthracene | LAR Reach 3 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 5 | 3A | | | | |
| | Rio Hondo Reach 3 | 3A | | | | |
| Indeno(1,2,3-cd)Pyrene | LAR Reach 3 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 5 | 3A | | | | |
| | Rio Hondo Reach 3 | 3A | | | | |
| 4,4-DDD | LAR Reach 5 | 3A | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| 4,4-DDE | LAR Reach 5 | 3A | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| Nickel Total | LAR Reach 3 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 5 | 3A | | | | |
| | Caballero Creek | 3C | | | | |
| Zinc[2] | LAR Reach 3 | 3A | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 4 | 3C | | | | |
| | Verdugo Wash | 3C | | | | |
| | Burbank Western Channel | 3C | | | | |
| | Tujunga Wash | 3A | | | | |
| | Caballero Creek | 3C | | | | |

| Constituent | Water Body | Category | Relevant RB TMDL | RB TMDL in Watershed with Same BMP Class[1]? | RB TMDL in Watershed with Same Scheduling Class? | Classification |
|---|---|---|---|---|---|---|
| Cyanide | LAR Reach 3 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 4 | 3A | | | | |
| | LAR Reach 5 | 3A | | | | |
| | LAR Reach 6 | 3C | | | | |
| | Bull Creek | 3C | | | | |
| | Aliso Canyon Wash | 3C | | | | |
| Benzo(a)Anthracene | LAR Reach 3 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| Chrysene | LAR Reach 3 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 4 | 3C | | | | |
| | LAR Reach 6 | 3C | | | | |
| | Rio Hondo Reach 3 | 3A | | | | |
| Heptachlor | LAR Reach 5 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | Burbank Western Channel | 3C | | | | |
| Chlorine (Total) | LAR Reach 3 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | LAR Reach 4 | 3C | | | | |
| | LAR Reach 5 | 3C | | | | |
| | LAR Reach 6 | 3C | | | | |
| | Burbank Western Channel | 3A (Dry)/ 2C (Wet) | | | | |
| Copper[3] | Rio Hondo Reach 2 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | Rio Hondo Reach 3 | 2A | | | | |
| | Caballero Creek | 3C | | | | |

| Constituent | Water Body | Category | Relevant RB TMDL | RB TMDL in Watershed with Same BMP Class[1]? | RB TMDL in Watershed with Same Scheduling Class? | Classification |
|---|---|---|---|---|---|---|
| Benzo(a)Pyrene | Rio Hondo Reach 3 | 3A | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | Burbank Western Channel | 3A | | | | |
| Benzo(b)Fluoranthene | Burbank Western Channel | 3A | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| Benzo(k)Fluoranthene | Rio Hondo Reach 3 | 3A | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| Chlorpyrifos | Compton Creek | 3A | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| beta-BHC | Burbank Western Channel | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| Cadmium | Burbank Western Channel | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | Tujunga Wash | 3C | | | | |
| | Caballero Creek | 3C | | | | |
| Lead[4] | Rio Hondo Reach 2 | 3C | Exceedances of RWLs have been observed, but the water body is not identified as impaired on the 303(d) List as of December 28, 2012 | | | Group 3 |
| | Caballero Creek | 3C | | | | |
| Total Phosphorus | Legg Lake | 1C | Addressed in USEPA TMDL without a Regional Board Adopted Implementation Plan | | | USEPA TMDL |
| | Lake Calabasas | 1C | | | | |
| | Echo Park Lake | 1C | | | | |
| Total Nitrogen | Legg Lake | 1C | Addressed in USEPA TMDL without a Regional Board Adopted Implementation Plan | | | USEPA TMDL |
| | Lake Calabasas | 1C | | | | |
| | Echo Park Lake | 1C | | | | |
| Trash | Echo Park Lake | 1C | Addressed in USEPA TMDL without a Regional Board Adopted Implementation Plan | | | USEPA TMDL |
| PCBs (water and sediment) | Echo Park Lake | 1C | Addressed in USEPA TMDL without a Regional Board Adopted Implementation Plan | | | USEPA TMDL |

| Constituent | Water Body | Category | Relevant RB TMDL | RB TMDL in Watershed with Same BMP Class[1]? | RB TMDL in Watershed with Same Scheduling Class? | Classification |
|---|---|---|---|---|---|---|
| Chlordane (water and sediment) | Echo Park Lake | 1C | Addressed in USEPA TMDL without a Regional Board Adopted Implementation Plan | | | USEPA TMDL |
| Dieldrin (water and sediment) | Echo Park Lake | 1C | Addressed in USEPA TMDL without a Regional Board Adopted Implementation Plan | | | USEPA TMDL |
| Dichlorobromomethane | LAR Reach 3 | 3C | MS4 determined to not be a source that may be causing or contributing to observed exceedances (water reclamation plant effluent is identified source) | | | |
| Chlorodibromomethane | Burbank Western Channel | 2A | | | | |
| Selenium | LAR Reach 1 | 3A | MS4 determined to not be a source that may be causing or contributing to observed exceedances. As noted in the LAR Metals TMDL, originates from natural sources | | | |
| | LAR Reach 3 | 3C | | | | |
| | LAR Reach 4 | 3C | | | | |
| | LAR Reach 5 | 2A | | | | |
| | LAR Reach 6 | 2A | | | | |
| | Burbank Western Channel | 2C | | | | |
| | Caballero Creek | 2C | | | | |
| | Aliso Canyon Wash | 2C | | | | |
| pH | LAR Reach 1 | 2B (Dry/ 3B (Wet) | Reflective of a condition of pollution, not necessarily a result of MS4 discharge | | | |
| | LAR Reach 2 | 2B (Dry/ 3B (Wet) | | | | |
| | LAR Reach 3 | 3B | | | | |
| | LAR Reach 5 | 3B | | | | |
| | Rio Hondo Reach 2 | 3B | | | | |
| | Rio Hondo Reach 3 | 2B | | | | |
| | Burbank Western Channel | 3B | | | | |

| Constituent | Water Body | Category | Relevant RB TMDL | RB TMDL in Watershed with Same BMP Class[1]? | RB TMDL in Watershed with Same Scheduling Class? | Classification |
|---|---|---|---|---|---|---|
| Dissolved Oxygen | LAR Reach 1 | 3B | Reflective of a condition of pollution, not necessarily a result of MS4 discharge | | | |
| | LAR Reach 3 | 3B | | | | |
| | LAR Reach 5 | 3B | | | | |
| | LAR Reach 6 | 3B | | | | |
| | Rio Hondo Reach 3 | 2B | | | | |
| Benthic-Macroinvertebrates | Compton Creek | 2B | Reflective of a condition of pollution, not necessarily a result of MS4 discharge | | | |
| | Arroyo Seco | 2B | | | | |

1 – Based on fate and transport mechanisms during wet weather.
2 – The LAR Metals TMDL states that "Dry-weather impairments related to zinc only occur in Rio Hondo Reach 1". As a result, dry weather impairments related to zinc in other water bodies are not addressed by the Regional Board adopted TMDL.
3 – The LAR Metals TMDL does not address dry weather impairments related to copper or lead in Rio Hondo Reach 2, Rio Hondo Reach 3, or Caballero Creek.

# Approach to Identifying Milestones and Schedules

Based on the information presented in the previous section, the following approach to identifying milestones and schedules for USEPA TMDLs, 303(d) listings without a TMDL, and RWL exceedances was utilized.

1. For USEPA TMDLs, the milestones and schedules are consistent with Regional Board adopted TMDLs for similar pollutants within and outside of the ULAR watershed.

2. For Group 1 pollutants, the milestones and schedules are consistent with the TMDL milestones and schedules for the Regional Board adopted TMDL which shares the same class as the Group 1 pollutant.

3. For Group 2 pollutants, the schedule contains annual specific actions or milestones. Specific actions are based on information generated from the RAA analysis. Milestones are consistent with the TMDL milestones and schedules for the relevant TMDL.

4. For Group 3 pollutants, the schedule contains annual specific actions or milestones. Specific actions are based on the information generated from the RAA analysis and assessment of monitoring data. Milestones are consistent with the TMDL milestones and schedules for the relevant TMDL.

In many instances, the water quality priority analysis may indicate that a compliance schedule is not warranted. As a result, the aforementioned approach may not be applied to all WBPCs. Additionally, development of milestones is more complex and requires consideration of the Permit compliance mechanisms. This section describes a general approach to setting milestones for all groups and provides details specific to the milestones and scheduling for each group.

## General Approach to Setting Milestones

The Permit provides four options for complying with TMDL requirements and RWLs:

1. Monitoring data demonstrating water quality objectives are being met in the receiving waters at the compliance monitoring locations outlined in the CIMP.

2. Monitoring data demonstrates water quality objectives are being met at the outfall monitoring locations specified in the CIMP.

3. Monitoring and screening data demonstrates that no discharges are occurring from MS4 outfalls.

4. For interim TMDL requirements and RWL exceedances, implementing an approved EWMP.

Based on these compliance mechanisms, four different types of milestones were considered as appropriate for the WBPCs. To avoid a situation where other sources could impact the ability of the MS4 to demonstrate compliance (such as in the receiving water) or where water quality outcomes progress either faster or slower than projected by the modeling, demonstration of any of the four different types of milestones will result in compliance. Examples of types of milestones that were considered are shown in **Table 10**.

**Table 10. Examples of Milestone Types Considered**

| Compliance Path | Interim Milestone Options | Final Milestone Options |
|---|---|---|
| RWL | % reduction in concentrations | Meeting water quality objectives |
| | % reduction in loads | Demonstration that MS4s not causing or contributing to exceedance |
| WQBEL | % reduction in concentrations or loads | Meeting required percent reductions from outfalls |
| | Increased number of outfalls meeting WQBELs | Meeting WQBELs at all monitored outfalls |
| No discharge | Specified reduction in number of outfalls with discharge | No discharge from screened outfalls |
| | Reduced amount of flow from outfalls with discharge | |
| EWMP (BMP-based) | % MS4 area treated | Implementation of EWMP program |
| | Implementation of specified # of BMPs by certain date | |

## Detailed Approach to Setting Milestones

Details on the approach and justification for developing milestones and schedules for USEPA TMDL pollutants and Group 1, 2 and 3 pollutants is provided in the following subsections.

### USEPA TMDLs

The USEPA Lakes TMDLs established WLAs for total phosphorus and total nitrogen within Legg Lake, Lake Calabasas, and Echo Park Lake. However, the existing loading rates used to establish the WLAs for total phosphorus and total nitrogen were not established using data collected near inflows to the lake, but instead estimated. As such, if the assumptions used to establish existing loading rates underestimated the existing loading rates, a reduction in loading would be required. To determine the accuracy of the existing loading rates, the results of monitoring conducted will be evaluated three and a half years after TMDL adoption (September 2015). After the evaluation of the monitoring results, revised existing loading rates will be established.

The Regional Board adopted TMDL most similar to the USEPA Lakes TMDLs established to address nutrient-related impairments in Legg Lake, Lake Calabasas, and Echo Park Lake is the Machado Lake Nutrient TMDL. As a result, the compliance schedule used in the Machado Lake Nutrient TMDL is used as the foundation to establish the compliance schedule for the USEPA Lakes TMDLs established to address nutrient-related impairments in Legg Lake, Lake Calabasas, and Echo Park Lake. Similarly, the Regional Board adopted TMDL most similar to the USEPA Lakes TMDLs established to address organochlorine pesticides and PCB-related impairments in Echo Park Lake is the Machado Lake Toxics TMDL. As a result, the compliance schedule used in the Machado Lake Toxics TMDL will be used as the foundation to establish the compliance schedule for the USEPA Lakes TMDLs established to address organochlorine pesticides and PCB-related impairments in Echo Park Lake. The Machado Lake Nutrient TMDL and Machado Lake Toxics TMDL do not include interim or final WQBELs and/or RWLs with compliance deadlines during the Permit term. As such, interim milestones and dates for their achievement have been established during the Permit term based on the RAA analysis.

The implementation actions which will be taken to address the WBPCs included in the LAR Trash TMDL will also address the WBPCs that are addressed by USEPA Lakes TMDL established to address trash-related impairment in Echo Park Lake. As a result, the schedule for trash in Echo Park Lake is consistent with the LAR Trash TMDL, which already includes interim requirements and numeric milestones and the date(s) for their achievement.

### Group 1: 303(d) Listed WBPCs in the Same Class as a Regional Board TMDL

For the ULAR WMA, the Group 1 WBPCs that are in the same class as Regional Board adopted TMDLs are summarized in **Table 11**; therefore, the Permit requires that these Group 1 WBPCs be assigned interim and final numeric milestones on a schedule which coincides with the current interim and final milestone dates for the applicable Regional Board adopted TMDL. However, the water quality priority analysis indicated that all Group 1 WBPCs do not warrant a compliance schedule; therefore, a schedule was not created because specific implementation actions are not required to address these WBPCs. **Table 11** provides the justification for why each WBPC does not warrant a compliance schedule.

**Table 11. 303(d) Listed WBPCs in the Same Class as Those Addressed in a TMDL**

| Constituent | Water Body | RB TMDL in Same Class | Justification for Why WBPC Does Not Warrant a Compliance Schedule |
|---|---|---|---|
| Cyanide | LAR Reach 1 | LAR Metals TMDL | Known to have potential laboratory analysis quality assurance/quality control issues. |
| | Rio Hondo Reach 2 | LAR Metals TMDL | Known to have potential laboratory analysis quality assurance/quality control issues. |
| | Burbank Western Channel | LAR Metals TMDL | Meets criteria to de-list. Known to have potential laboratory analysis quality assurance/quality control issues. |
| Zinc | LAR Reach 1 | LAR Metals TMDL | Meets criteria to de-list for dry weather impairment and wet weather impairment is being addressed by the LAR Metals TMDL |
| Diazinon | LAR Reach 1 | Harbors Toxics TMDL | Meets criteria to de-list |

### Group 2: 303(d) Listed WBPCs Not in the Same Class as a Regional Board TMDL

The only WBPCs identified in the initial classification in Group 2 are the oil listings in Los Angeles River Reach 2 and Los Angeles River Reach 5. For these WBPCs, the water quality priority analysis indicated that these WBPCs could be delisted and rarely exceed in the receiving water. Therefore, a schedule was not created because specific implementation actions are not required to address these WBPCs.

### Group 3: Other Receiving Water Limitation Exceedances

The majority of the WBPCs in the ULAR WMA fall into Group 3. For the WBPCs that are in the same class as a Regional Board adopted TMDL, the limiting pollutant analysis indicates that all WBPCs will be addressed through control measures to implement the Regional Board adopted TMDLs. As a result, the schedule developed for these constituents is consistent with the Regional Board adopted TMDLs with annual milestones based on the RAA analysis and control measure implementation schedule for the Regional Board adopted TMDL. The interim and final compliance dates are presented in the following section; however, given that the annual milestones will be based on the RAA analysis and control measure implementation schedule for the Regional Board adopted TMDL, the annual milestones are presented in Section X.

For pollutants which have exceeded RWLs at a very low exceedance frequency over the past ten years throughout the ULAR WMA, a schedule was not created because specific implementation actions (beyond those already being implemented to achieve compliance with RWLs) are not required to address such low exceedance frequencies. Exceedance frequencies were determined to be very low if per available data, the exceedance frequency was less than what is necessary to make an impairment finding in the receiving water according to the State's Listing Policy (i.e., Category 3 WBPCs).

## Interim Numeric Milestones and Compliance Schedule

Part VI.C.5.c of the Permit discusses the compliance schedule requirements associated with the EWMP. The EWMP implementation schedule was developed based on TMDL milestones (i.e., interim and final numeric limits) and other representative Regional Board adopted TMDLs where appropriate (i.e., for the lakes addressed by USEPA TMDLs). Interim and final compliance dates in the LAR Bacteria TMDL, LAR Metals TMDL, Harbors Toxics TMDL, LAR Trash TMDL, Machado Lake Nutrient TMDL, and the Machado Lake Toxics TMDL are the primary drivers for the ULAR WMG RAA and EWMP implementation schedule. **Table 12** presents the compliance schedule for USEPA TMDLs, 303(d) listings, and other RWL exceedances. For simplicity, only the year of each milestone is shown; however, the exact date remains consistent with the milestone dates included in the relevant Regional Board adopted TMDL. **Table 13** presents the dry weather compliance milestones applicable to WBPCs in the EWMP which use the LAR Bacteria TMDL as the foundation for establishing the compliance schedule. For the remaining 303(d) listings and other RWL exceedances for which no compliance schedule was included, **Table 14** presents the justification for why a compliance schedule is not warranted.

**Table 12. Compliance Schedule for Water Quality Priority WBPCs in the EWMP Which Warrant a Compliance Schedule**

| Constituent | WQP Category and Water Body | Compliance Schedule Source | Weather Condition | Compliance Dates and Compliance Milestones (Bolded numbers indicated milestone deadlines within the current Permit term) [1] | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 2013 | 2014 | 2015 | 2016 | 2019 | 2020 | 2024 | 2028 | 2032 | 2037 |
| 2,3,7,8-TCDD (Dioxin) | C2: Reach 3<br>C2: Burbank Western Channel | LAR Bacteria | Dry | See Table 2 for Interim and Final Compliance Milestones | | | | | | | | | |
| | | | Wet | | | | | | | | | | Final |
| Mercury Total | C2: LAR Reach 1<br>C2: LAR Reach 2<br>C2: LAR Reach 3<br>C2: LAR Reach 4<br>C2: LAR Reach 6 | LAR Metals | Dry | | | | | | 75% | 100% | | | |
| | | | Wet | | | | | | | 50% | 100% | | |
| Copper | C2: RH Reach 3 | LAR Metals | Dry | | | | | | 75% | 100% | | | |
| | | | Wet | | | | | | | 50% | 100% | | |
| Thallium Total | C2: LAR Reach 6 | LAR Metals | Dry | | | | | | 75% | 100% | | | |
| Diazinon | C2: Reach 5 | Harbors Toxics | All | | | | | | | | | Final | |
| Total Phosphorus | C1 (USEPA): Legg Lake<br>C1 (USEPA): Lake Calabasas<br>C1 (USEPA): Echo Park Lake | Machado Lake Nutrient TMDL | All | | | **Base-line** | **Interim** | | 50% | 100% | | | |
| Total Nitrogen | C1 (USEPA): Legg Lake<br>C1 (USEPA): Lake Calabasas<br>C1 (USEPA): Echo Park Lake | Machado Lake Nutrient TMDL | All | | | **Base-line** | **Interim** | | 50% | 100% | | | |
| Trash | C1 (USEPA): Echo Park Lake | LAR Trash | All | **80%** | **90%** | **96.7%** | **100%** | | | | | | |
| PCBs (water and sediment) | C1 (USEPA): Echo Park Lake | Machado Lake Toxics TMDL | All | | | | **Interim** | Final | | | | | |
| Chlordane (water and sediment) | C1 (USEPA): Echo Park Lake | Machado Lake Toxics TMDL | All | | | | **Interim** | Final | | | | | |
| Dieldrin (water and sediment) | C1 (USEPA): Echo Park Lake | Machado Lake Toxics TMDL | All | | | | **Interim** | Final | | | | | |

[1]The Permit term is assumed to be five years from the Permit effective date or December 27, 2017.

**Table 13. Dry Weather Compliance Milestones for 2,3,7,8-TCDD (Dioxin) with and without the use of a LRS**

| Waterbodies | | Compliance Dates and Compliance Milestones | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 2022 | 2023 | 2024 | 2025 | 2028 | 2029 | 2030 | 2031 | 2032 | 2035 | 2036 | 2037 |
| LAR Reach 3 and Burbank Western Channel | w/o LRS | | | | | | | 3/23 | | | | | |
| | | | | | | | | Final | | | | | |
| | w LRS | | | | | | | 3/23 | | | | | 3/23 |
| | | | | | | | | Interim | | | | | Final |

**Table 14. Water Quality Priority WBPCs Which Do Not Warrant a Compliance Schedule[1]**

| Constituent | WQP Category and Water Body | Compliance Schedule Source | Weather Condition | Justification for Why WBPC Does Not Warrant a Compliance Schedule |
|---|---|---|---|---|
| 2,3,7,8-TCDD (Dioxin) | C3: LAR Reach 6 | None | Dry | Only 1 of 4 exceedances in last 10 years in LAR Reach 6[2] |
| Mercury Total | C3 (Dry): LAR Reach 5<br>C3 (Dry/Wet): CC<br>C3 (Dry): RH Reach 3<br>C3 (Wet): AS<br>C3 (Wet): VW<br>C3 (Dry/Wet): BWC<br>C3 (Dry): TW<br>C3 (Dry): Caballero Creek | None | Dry/Wet | Only 6 of 156 exceedances in last 10 years in LAR Reach 5, 1 of 16 exceedances in last 10 years in CC during dry weather, 1 of 2 exceedances in last 10 years in CC during wet weather, 2 of 74 exceedances in last 10 years in RH Reach 3, 1 of 6 exceedances in last 10 years in AS, 1 of 6 exceedances in last 10 years in VW, 17 of 244 exceedances in last 10 years in BWC during dry weather, 1 of 7 exceedances in last 10 years in BWC during wet weather, 1 of 15 exceedances in last 10 years in TW, and 1 of 12 exceedances in last 10 years in Caballero Creek[2] |
| Thallium Total | C3: LAR Reach 1<br>C3: LAR Reach 2<br>C3: LAR Reach 3<br>C3: LAR Reach 4<br>C3: BWC | None | Dry | Only 3 of 91 exceedances in last 10 years in LAR Reach 1, 2 of 112 exceedances in last 10 years in LAR Reach 2, 4 of 177 exceedances in last 10 years in LAR Reach 3, 2 of 128 exceedances in last 10 years in LAR Reach 4, and 1 of 61 exceedances in last 10 years in BWC[2] |
| Dibenzo(a,h)Anthracene | C3: LAR Reach 3<br>C3: LAR Reach 5<br>C3: RH Reach 3 | None | Dry | Only 8 of 122 exceedances in last 10 years in LAR Reach 3, 1 of 75 exceedances in last 10 years in LAR Reach 5, and 2 of 43 exceedances in last 10 years in RH Reach 3[2] |

| Constituent | WQP Category and Water Body | Compliance Schedule Source | Weather Condition | Justification for Why WBPC Does Not Warrant a Compliance Schedule |
|---|---|---|---|---|
| Indeno(1,2,3-cd)Pyrene | C3: LAR Reach 3<br>C3: LAR Reach 5<br>C3: RH Reach 3 | None | Dry | Only 3 of 56 exceedances in last 10 years in LAR Reach 3, 1 of 75 exceedances in last 10 years in LAR Reach 5, and 1 of 36 exceedances in last 10 years in RH Reach 3[2] |
| 4,4-DDD | C3: LAR Reach 5 | None | Dry | Only 2 of 72 exceedances in last 10 years in LAR Reach 5[2] |
| 4,4-DDE | C3: LAR Reach 5 | None | Dry | Only 4 of 72 exceedances in last 10 years in LAR Reach 5[2] |
| Nickel Total | C3: LAR Reach 3<br>C3: LAR Reach 5<br>C3: Caballero Creek | None | Dry | Only 2 of 140 exceedances in last 10 years in LAR Reach 3, 1 of 72 exceedances in last 10 years in LAR Reach 5, and 1 of 41 exceedances in last 10 years in Caballero Creek[2] |
| Benzo(a)Anthracene | C3: LAR Reach 3 | None | Dry | Only 1 of 75 exceedances in last 10 years in LAR Reach 3[2] |
| Chrysene | C3: LAR Reach 3<br>C3: LAR Reach 4<br>C3: LAR Reach 6<br>C3: RH Reach 3 | None | Dry | Only 1 of 75 exceedances in last 10 years in LAR Reach 3, 1 of 38 exceedances in last 10 years in LAR Reach 4, 1 of 15 exceedances in last 10 years in LAR Reach 6, and 1 of 43 exceedances in last 10 years in RH Reach 3[2] |
| Heptachlor | C3: LAR Reach 5<br>C3: BWC | None | Dry | Only 2 of 72 exceedances in last 10 years in LAR Reach 5 and 1 of 131 exceedances in last 10 years in BWC[2] |
| Copper[4] | C3: RH Reach 2<br>C3: Caballero Creek | None | Dry | Only 1 of 2 exceedances in last 10 years in RH Reach 2 and 4 of 41 exceedances in last 10 years in Caballero Creek[2] |
| Benzo(a)Pyrene | C3: RH Reach 3<br>C3: BWC | None | Dry | Only 1 of 43 exceedances in last 10 years in RH Reach 3 and 2 of 137 exceedances in last 10 years in BWC[2] |
| Benzo(b)Fluoranthene | C3: BWC | None | Dry | Only 5 of 135 exceedances in last 10 years in BWC[2] |
| Benzo(k)Fluoranthene | C3: RH Reach 3 | None | Dry | Only 1 of 43 exceedances in last 10 years in RH Reach 3[2] |
| Chlorpyrifos | C3: CC | None | Dry | Only 1 of 4 exceedances in last 10 years in CC[2] |
| beta-BHC | C3: BWC | None | Dry | Only 1 of 131 exceedances in last 10 years in BWC[2] |
| Cadmium | C3: BWC<br>C3: TW<br>C3: Caballero Creek | None | Dry | Only 1 of 298 exceedances in last 10 years in BWC, 1 of 38 exceedances in last 10 years in TW, and 2 of 41 exceedances in last 10 years in Caballero Creek[2] |
| Lead[4] | C3: RH Reach 2<br>C3: Caballero Creek | None | Dry | Only 1 of 2 exceedances in last 10 years in RH Reach 2 and 2 of 41 exceedances in last 10 years in Caballero Creek[2] |

| Constituent | WQP Category and Water Body | Compliance Schedule Source | Weather Condition | Justification for Why WBPC Does Not Warrant a Compliance Schedule |
|---|---|---|---|---|
| Bis(2-ethylhexyl)Phthalate | C2: LAR Reach 1<br>C2: RH Reach 2<br>C2: AS<br>C2: VW<br>C2: BWC<br>C2: BuC<br>C2: ACW | None | All | Known to have potential laboratory analysis quality assurance/quality control issues. |
| | C3: LAR Reach 3<br>C3: LAR Reach 5 | None | Dry | Only 2 of 114 exceedances in last 10 years in LAR Reach 3 and 1 of 84 exceedances in last 10 years in LAR Reach 5[2] |
| Chloride | C2: LAR Reach 5<br>C2: LAR Reach 6<br>C2: TW | None | Dry | MS4 determined to not be a source that may be causing or contributing to observed exceedances (determined to be a natural source, per Source Assessment) |
| | C3: CC<br>C3: RH Reach 3<br>C3: BWC | None | Dry | Only 2 of 4 exceedances in last 10 years in CC, 1 of 111 exceedances in last 10 years in RH Reach 3, and 8 of 239 exceedances in last 10 years in BWC[2] |
| Sulfate | C2: LAR Reach 5<br>C2: LAR Reach 6 | None | Dry | MS4 determined to not be a source that may be causing or contributing to observed exceedances (determined to be a natural source, per Source Assessment) |
| | C3: LAR Reach 3<br>C3: LAR Reach 4<br>C3: ACW | None | Dry | Only 1 of 68 exceedances in last 10 years in LAR Reach 3, 10 of 111 exceedances in last 10 years in LAR Reach 4, and 1 of 3 exceedances in last 10 years in ACW[2] |
| TDS | C2: LAR Reach 5<br>C2: LAR Reach 6 | None | Dry | MS4 determined to not be a source that may be causing or contributing to observed exceedances (determined to be a natural source, per Source Assessment) |
| | C3: LAR Reach 4<br>C3: BWC<br>C3: TW<br>C3: ACW | None | Dry | Only 6 of 75 exceedances in last 10 years in LAR Reach 4, 2 of 170 exceedances in last 10 years in BWC, 1 sample taken in last 10 years in TW, and 1 of 3 exceedances in last 10 years in ACW[2] |

| Constituent | WQP Category and Water Body | Compliance Schedule Source | Weather Condition | Justification for Why WBPC Does Not Warrant a Compliance Schedule |
|---|---|---|---|---|
| Zinc[3] | C3: LAR Reach 1 | None | Dry | Meets criteria to de-list for dry weather impairment[2] and wet weather impairment is being addressed by the LAR Metals TMDL |
| | C3: LAR Reach 3<br>C3: LAR Reach 4<br>C3: VW<br>C3: BWC<br>C3:TW<br>C3: Caballero Creek | None | Dry | Only 7 of 415 exceedances in last 10 years in LAR Reach 3, 1 of 284 exceedances in last 10 years in LAR Reach 4, 1 of 41 exceedances in last 10 years in VW, 2 of 321 exceedances in last 10 years in BWC, 4 of 70 exceedances in last 10 years in TW, and 2 of 41 exceedances in last 10 years in Caballero Creek[2] |
| Diazinon | C2: LAR Reach 1 | None | Wet | Meets criteria to de-list[2] |
| | C3 (Dry): LAR Reach 4<br>C3 (Wet): RH Reach 2<br>C3 (Dry): RH Reach 3<br>C3 (Wet): ACW | None | Dry/Wet | Only 1 of 7 exceedances in last 10 years in LAR Reach 4, 1 of 4 exceedances in last 10 years in RH Reach 2, 3 of 60 exceedances in last 10 years in RH Reach 3, and 1 of 4 exceedances in last 10 years in ACW[2] |
| Cyanide | C2: LAR Reach 1<br>C2: RH Reach 2 | None | All | Known to have potential laboratory analysis quality assurance/quality control issues. |
| | C2: BWC | None | Dry | Meets criteria to de-list[2] |
| | C3 (Dry): LAR Reach 3<br>C3 (Dry): LAR Reach 4<br>C3 (Dry): LAR Reach 5<br>C3 (Dry): LAR Reach 6<br>C3 (Wet): BuC<br>C3 (Wet): ACW | None | Dry/Wet | Only 11 of 166 exceedances in last 10 years in LAR Reach 3, 7 of 123 exceedances in last 10 years in LAR Reach 4, 4 of 156 exceedances in last 10 years in LAR Reach 5, 1 of 44 exceedances in last 10 years in LAR Reach 6, 1 of 4 exceedances in last 10 years in BuC, and 1 of 4 exceedances in last 10 years in ACW[2] |
| Oil | C2: LAR Reach 2<br>C2: LAR Reach 5 | None | All | Meets criteria to de-list[2] |
| Chlorine (Total) | C2: BWC | None | All | MS4 determined to not be a source that may be causing or contributing to observed exceedances (water reclamation plant effluent is identified source) |
| | C3: LAR Reach 3<br>C3: LAR Reach 4<br>C3: LAR Reach 5<br>C3: LAR Reach 6 | None | Dry | Only 5 of 1303 exceedances in last 10 years in LAR Reach 3, 3 of 865 exceedances in last 10 years in LAR Reach 4, 7 of 1634 exceedances in last 10 years in LAR Reach 5, and 2 of 321 exceedances in last 10 years in LAR Reach 6[2] |

| Constituent | WQP Category and Water Body | Compliance Schedule Source | Weather Condition | Justification for Why WBPC Does Not Warrant a Compliance Schedule |
|---|---|---|---|---|
| Dichlorobromomethane | C3: LAR Reach 3 | None | All | MS4 determined to not be a source that may be causing or contributing to observed exceedances (water reclamation plant effluent is identified source) |
| Chlorodibromomethane | C3: BWC | None | All | MS4 determined to not be a source that may be causing or contributing to observed exceedances (water reclamation plant effluent is identified source) |
| Selenium | C3: LAR Reach 1<br>C3: LAR Reach 3<br>C3: LAR Reach 4<br>C2: LAR Reach 5<br>C2: LAR Reach 6<br>C2: BWC<br>C2: Caballero Creek<br>C2: ACW | None | All | MS4 determined to not be a source that may be causing or contributing to observed exceedances. As noted in the LAR Metals TMDL, originates from natural sources |
| pH | C2: LAR Reach 1<br>C2: LAR Reach 2<br>C3: LAR Reach 3<br>C3: LAR Reach 5<br>C2: LAR Reach 6<br>C3: RH Reach 2<br>C2: RH Reach 3<br>C3: BWC | None | All | Reflective of a condition of pollution, not necessarily a result of MS4 discharge |
| Dissolved Oxygen | C3: LAR Reach 1<br>C3: LAR Reach 3<br>C3: LAR Reach 5<br>C3: LAR Reach 6<br>C2: RH Reach 3 | None | All | Reflective of a condition of pollution, not necessarily a result of MS4 discharge |
| Benthic-Macroinvertebrates | C2: CC<br>C2: AS | None | All | Reflective of a condition of pollution, not necessarily a result of MS4 discharge |

1 – CC (Compton Creek), RH (Rio Hondo), AS (Arroyo Seco), VW (Verdugo Wash), BWC (Burbank Western Channel), TW(Tujunga Wash), ACW (Aliso Canyon Wash), MC (McCoy Canyon Creek), DC (Dry Canyon Creek), BeC (Bell Creek), and BuC (Bull Creek)
2 – As a result, pollutant does not necessitate implementation actions. If exceedances are observed in greater than 10% of samples in the future, a schedule and milestones will be developed.
3 – The LAR Metals TMDL states that "Dry-weather impairments related to zinc only occur in Rio Hondo Reach 1". As a result, dry weather impairments related to zinc in other water bodies are not addressed by the Regional Board adopted TMDL and are, therefore, addressed by this TM.
4 – The LAR Metals TMDL does not address dry weather impairments related to copper or lead in Rio Hondo Reach 2, Rio Hondo Reach 3, or Caballero Creek.

# Appendix 3.B
# Supporting Information for the Receiving Water Data Analysis

# Appendix 3.B Supporting Information for the Receiving Water Data Analysis

Per Part VI.C.5.a.i (pg 58) of the Permit, each EWMP shall include an evaluation of existing water quality conditions, including characterization of receiving water quality. The following provides a summary of the information considered and analysis conducted to support the classification of Waterbody Pollutant Combinations (WBPCs) into the three categories identified in the Permit (**Appendix 3.A**). The characterization process consisted of the following steps, which are discussed in subsections below:

1. Identifying the water bodies within the EWMP area and downstream of the area.
2. Compiling WBPCs with applicable TMDLs listed in the Permit.
3. Compiling 303(d) Listings from the 2010 303(d) List, the most recent approved list.
4. Gathering additional relevant data and information (e.g., water quality data).
5. Conducting data analysis to evaluate attainment of water quality objectives (relevant to TMDL requirements, 303(d) impairment listings, and existing water quality data).

## EWMP Area

**Figure 2** displays the ULARWMA and the participating jurisdictions, which include the County of Los Angeles and the cities of Alhambra, Burbank, Calabasas, Glendale, Hidden Hills, La Cañada Flintridge, Los Angeles, Montebello, Monterey Park, Pasadena, Rosemead, San Fernando, San Gabriel, San Marino, South Pasadena, and Temple City; and the Los Angeles County Flood Control District. The EWMP area covers the portion of the Los Angeles River located within these jurisdictions. The water bodies named in the Basin Plan are summarized in **Table 15** and presented in **Figure 2**. Beneficial uses for the water bodies listed in **Table 15** can be found in Chapter 3 of the California Water Quality Control Plan, Los Angeles Region (Basin Plan).

**Table 15. Significant Waterbodies Associated with the ULARWMA EWMP and Identified in TMDLs**

| Mainstem | Associated Tributaries | Waters Immediately Downstream of EWMP Area |
|---|---|---|
| LA River Reach 6 | Dry Canyon Creek<br>McCoy Creek<br>Bell Creek<br>Aliso Canyon Wash | |
| LA River Reach 5 | Bull Creek | |
| LA River Reach 4 | Pacoima Wash<br>Tujunga Wash | |
| LA River Reach 3 | Burbank Western Channel<br>Verdugo Wash<br>Arroyo Seco | |
| LA River Reach 2 | Rio Hondo Reach 2 and 3 | Rio Hondo Reach 1 |
| | Compton Creek | LA River Reach 1 |
| **Lakes** | | |
| Echo Park Lake | Legg Lake | Lake Calabasas |

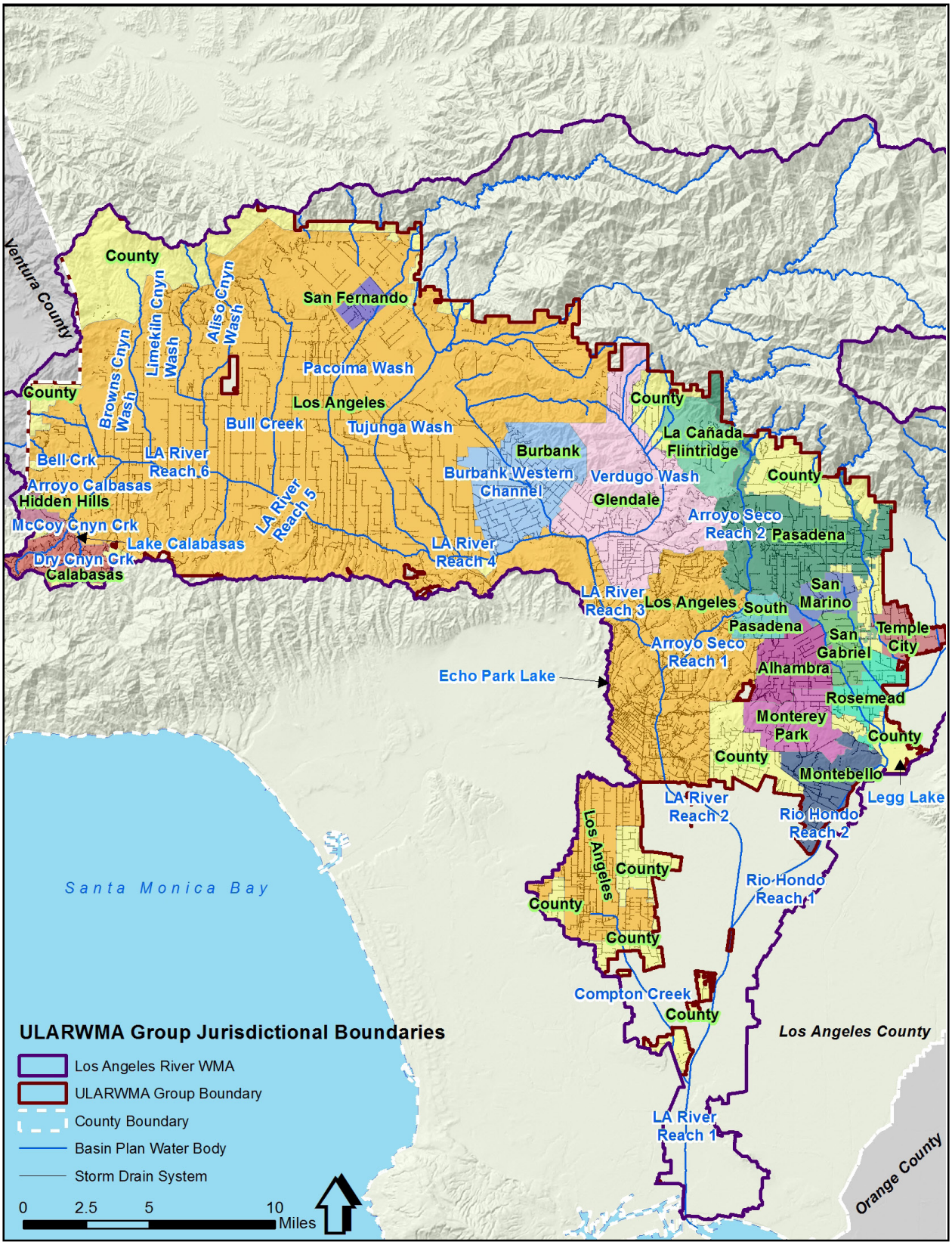



**Figure 2. Upper Los Angeles River Watershed Management Area Group**

# Summary of Existing TMDLs and Deadlines

A summary of the existing TMDLs in the watershed is presented in the following tables:

- **Table 16** presents TMDLs developed for water bodies within the ULARWMA and also TMDLs for downstream waterbodies. **Table 16** includes amendments to nutrients and metals TMDLs in the watershed.
- **Table 17** presents interim and final compliance deadlines for the relevant TMDLs except for the dry weather LA River Bacteria TMDL, which are presented in **Table 18**.
- **Table 19** (mainstem and tributaries) and **Table 20** (lakes) show where the Permit assigns water quality-based effluent limits (WQBELs), receiving water limitations (RWLs), or wasteload allocations (WLAs) to Permittees within the ULARWMA. The numeric WQBELs and RWLs as well as the WLAs for the USEPA TMDLs listed in **Table 19** and **Table 20** can be found in Attachments N and O of the Permit.

**Table 16. TMDLs Applicable to the Upper Los Angeles River Watershed Management Area Group**

| TMDL | LARWQCB Resolution Number | Effective Date and/or EPA Approval Date |
|---|---|---|
| LA River Nitrogen Compounds and Related Effects | 2003-009 | 03/23/2004 |
| | 2012-010 | Not Yet Effective |
| Legg Lake Trash TMDL | 2007-010 | 03/06/2008 |
| LA River Trash | 2007-012 | 09/23/2008 |
| LA River Metals TMDL | 2007-014 | 10/29/2008 |
| | 2010-003 | 11/03/2011 |
| LA River Bacteria TMDL | 2010-007 | 03/23/2012 |
| Dominguez Channel and Greater Los Angeles and Long Beach Harbor Waters Toxic Pollutants TMDL | 2011-008 | 03/23/2012 |
| Los Angeles Area Lakes TMDLs for Lake Calabasas, Echo Park Lake, and Legg Lake | NA (USEPA TMDL) | 03/26/2012 |

**Table 17. Interim and Final TMDL Compliance Milestones Applicable to the ULARWMA Group (Except for LAR Bacteria Dry Weather)**

| TMDL | Waterbodies[1] | Constituents | Compliance Goal | Weather Condition | Compliance Dates and Compliance Milestones (Bolded **numbers** indicated milestone deadlines within the current Permit term)[1] | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | **2012** | **2013** | **2014** | **2015** | **2016** | 2020 | 2024 | 2028 | 2032 | 2037 |
| LAR Nutrients | All Waterbodies | Ammonia-N, Nitrate-N, Nitrite-N, Nitrate-N+Nitrite-N | Meet WQBELs | All | **Pre 2012** | | | | | | | | | |
| | | | | | **Final** | | | | | | | | | |
| LAR Trash | All Waterbodies | Trash | % Reduction | All | **9/30** | **9/30** | **9/30** | **9/30** | **9/30** | | | | | |
| | | | | | **70%** | **80%** | **90%** | **96.7%** | **100%** | | | | | |
| Legg Lake Trash | Legg Lake | Trash | % Reduction | All | **3/6** | **3/6** | **3/6** | **3/6** | **3/6** | | | | | |
| | | | | | **20%** | **40%** | **60%** | **80%** | **100%** | | | | | |
| LAR Metals[2] | Reach 1 through 6, CC, RH, AS, VW, BWC, TW, ACW, MC, DC, BeC and BuC | Copper, Lead, Zinc (only RH) | % of MS4 area Meets WQBELs | Dry | **1/11** | | | | | 1/11 | 1/11 | | | |
| | | | | | **50%** | | | | | 75% | 100% | | | |
| | All Waterbodies | Copper, Lead, Zinc, Cadmium | % of MS4 area Meets WQBELs | Wet | **1/11** | | | | | | 1/11 | 1/11 | | |
| | | | | | **25%** | | | | | | 50% | 100% | | |
| LA River Bacteria (Wet Weather) | All Waterbodies | *E. coli* | Meet WQBELs | Wet | | | | | | | | | | 3/23 |
| | | | | | | | | | | | | | | Final |
| Dominguez Channel and LA/LB Harbors Toxics | Estuary | Sediment: DDTs, PCBs, Copper, Lead, Zinc, PAHs | Meet WQBELs | All | **3/23** | | | | | | | | 3/23 | |
| | | | | | **Interim** | | | | | | | | Final | |
| USEPA Lakes TMDLs | Lake Calabasas | Total-P, Total-N | Meet WLAs | All | USEPA TMDLs, which do not contain interim milestones or implementation schedule. The Permit (Part VI.E.3.c, pg. 145) allows MS4 Permittees to propose a schedule in an EWMP. | | | | | | | | | |
| | Legg Lake | Total-P, Total-N | Meet WLAs | All | | | | | | | | | | |
| | Echo Park Lake | Total-P, Total-N, Trash Water and Sediment: PCBs, Chlordane, Dieldrin | Meet WLAs | All | | | | | | | | | | |

[1] CC (Compton Creek), RH (Rio Hondo), AS (Arroyo Seco), VW (Verdugo Wash), BWC (Burbank Western Channel), TW(Tujunga Wash), ACW (Aliso Canyon Wash), MC (McCoy Canyon Creek), DC (Dry Canyon Creek), BeC (Bell Creek), and BuC (Bull Creek)

[2] The Permit term is assumed to be five years from the Permit effective date or December 27, 2017.

**Table 18. Dry Weather Compliance Milestones for the Los Angeles River Bacteria TMDL Applicable to ULARWMA Group with and without the use of a Load Reduction Strategy (LRS)**

| Waterbodies | | Compliance Dates and Compliance Milestones | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 2022 | 2023 | 2024 | 2025 | 2028 | 2029 | 2030 | 2031 | 2032 | 2035 | 2036 | 2037 |
| Compton Creek | w/o LRS | | | | 3/23 | | | | | | | | |
| | | | | | Final | | | | | | | | |
| | w LRS | | | | 3/23 | | | | | 3/23 | | | |
| | | | | | Interim | | | | | Final | | | |
| Segment B | w/o LRS | 3/23 | | | | | | | | | | | |
| | | Final | | | | | | | | | | | |
| | w LRS | 3/23 | | | | 3/23 | | | | | | | |
| | | Interim | | | | Final | | | | | | | |
| Rio Hondo and Arroyo Seco | w/o LRS | | 3/23 | | | | | | | | | | |
| | | | Final | | | | | | | | | | |
| | w LRS | | 3/23 | | | | | 3/23 | | | | | |
| | | | Interim | | | | | Final | | | | | |
| Segment C | w/o LRS | | | | | | | 3/23 | | | | | |
| | | | | | | | | Final | | | | | |
| | w LRS | | | | | | | 3/23 | | | | | 3/23 |
| | | | | | | | | Interim | | | | | Final |
| Tujunga Wash, Burbank Western Channel, and Verdugo Wash | w/o LRS | | | | | | | 3/23 | | | | | |
| | | | | | | | | Final | | | | | |
| | w LRS | | | | | | | 3/23 | | | | | 3/23 |
| | | | | | | | | Interim | | | | | Final |
| Segment D | w/o LRS | | | | | | | 3/23 | | | | | |
| | | | | | | | | Final | | | | | |

| Waterbodies | | Compliance Dates and Compliance Milestones | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 2022 | 2023 | 2024 | 2025 | 2028 | 2029 | 2030 | 2031 | 2032 | 2035 | 2036 | 2037 |
| | w LRS | | | | | | | 3/23 | | | | | 3/23 |
| | | | | | | | | Interim | | | | | Final |
| Bull Creek | w/o LRS | | | | | | | 3/23 | | | | | |
| | | | | | | | | Final | | | | | |
| | w LRS | | | | | | | 3/23 | | | | | 3/23 |
| | | | | | | | | Interim | | | | | Final |
| Segment E | w/o LRS | | | | 3/23 | | | | | | | | |
| | | | | | Final | | | | | | | | |
| | w LRS | | | | 3/23 | | | | 3/23 | | | | |
| | | | | | Interim | | | | Final | | | | |
| Dry Canyon Creek, McCoy Creek, Bell Creek, and Aliso Canyon Wash | w/o LRS | | | | | | 3/23 | | | | | | |
| | | | | | | | Final | | | | | | |
| | w LRS | | | | | | 3/23 | | | | 3/23 | | |
| | | | | | | | Interim | | | | Final | | |

**Table 19. Applicability of WQBELs and RWLs Associated with TMDLs as Identified in the Permit**

| TMDL | Constituent | LA River Reaches 1 – 6 | Compton Creek | Rio Hondo R1 – R3 | Arroyo Seco | Verdugo Wash | Burbank Western Channel | Tujunga Wash | Bell Creek | Bull Creek<br>Aliso Canyon Wash<br>McCoy Canyon<br>Dry Canyon |
|---|---|---|---|---|---|---|---|---|---|---|
| LAR Trash | Trash | E | E | E | E | E | E | E | E | E |
| LAR Nutrients | Ammonia -N | E | E | E | E | E | E | E | E | E |
| | Nitrate – N | E | E | E | E | E | E | E | E | E |
| | Nitrite – N | E | E | E | E | E | E | E | E | E |
| | Nitrate as N + Nitrite as N | E | E | E | E | E | E | E | E | E |
| LAR Metals | Copper and Lead (dry and wet weather) | E | E | E[1] | E | E | E | E | E | -- |
| | Zinc (dry weather) | -- | -- | E[1] | -- | -- | -- | -- | -- | -- |
| | Zinc (wet weather) | E | E | E | E | E | E | E | E | -- |
| | Cadmium (wet weather) | E | E | E | E | E | E | E | E | -- |
| DC and LA/LB Harbors Toxics | Sediment: DDTs, PCBs, Copper, Lead, Zinc, PAHs | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| LAR Bacteria | *E. coli* | E/R | E/R | E/R | E/R | E/R | E/R | E/R | E/R | E/R |

Note that unless explicitly stated as sediment, constituents are associated with the water column

E – Effluent limit established based on a TMDL.

R – Receiving water limit established based on a TMDL.

1 – The dry weather metals limits only apply to Rio Hondo Reach 1.

**Table 20. Applicability of Water Quality Based Effluent Limitations and/or Wasteload Allocations Associated with TMDLs for Lakes as Identified in the Permit**

| TMDL | Constituents | Lake | | |
|---|---|---|---|---|
| | | Legg | Calabasas | Echo Park |
| Legg Lake Trash TMDL | Trash | E | | |
| USEPA Lakes TMDLs | Total-P | WLA | WLA | WLA |
| | Total-N | WLA | WLA | WLA |
| | Trash | | | WLA |
| | PCBs (water and sediment) | | | WLA |
| | Chlordane (water and sediment) | | | WLA |
| | Dieldrin (water and sediment) | | | WLA |

Note that unless explicitly stated as sediment, constituents are associated with the water column.

E – Effluent limit established based on a TMDL.

WLA – Wasteload Allocation assigned in a USEPA TMDL, but not included as effluent or receiving water limitations.

# Summary of Existing 303(d) Listings

**Table 21** presents a summary of the WBPCs on the 2010 303(d) List that have not been addressed by a TMDL for waterbodies in and immediately downstream of the ULARWMA. The waterbodies immediately downstream are LA River Reach 1 and Rio Hondo Reach 1.

**Table 21. 2010 303(d) Listed Water Body-Pollutant Combinations in the Los Angeles River Watershed not Addressed by a TMDL**

| Constituent | Los Angeles River | | | Compton Creek | Rio Hondo | | Arroyo Seco Reach 1 | Burbank Western Channel |
|---|---|---|---|---|---|---|---|---|
| | 1 | 2 | 5 | | 1 | 2 | | |
| Diazinon | W | | | | | | | |
| Cyanide | W/D | | | | | D | | D |
| Toxicity | | | | | D | | | |
| Selenium | | | | | | | | W/D |
| Benthic-Macroinvertebrates | | | | D | | | D | |
| Oil | | D | D | | | | | |

W and D denote whether the listing appears to be associated with wet weather and/or dry weather conditions.

# Data Gathering

Data were obtained from numerous sources. A data request was submitted to the ULARWMA to gather information necessary to meet the water quality characterization and source assessment requirements outlined in the Permit (pages 58 and 59). The data requested included:

- Monitoring programs, including but not limited to TMDL compliance monitoring and receiving water monitoring;
- Findings from the Permittees' Illicit Connections and Illicit Discharge Eliminations, Industrial/Commercial Facilities, Development Construction, and Public Agency Activities Programs;
- TMDL source investigations; and
- Any other pertinent data, information, or studies related to constituent sources and conditions that could contribute to identification of the highest water quality priorities.

Monitoring data collected within the Los Angeles River Watershed was received from the following sources:

- Los Angeles Department of Public Works (LACDPW)
- DC Tillman, Los Angeles/Glendale, and Burbank Water Reclamation Plants (WRPs)
- City of Los Angeles Status and Trends program
- LA River Metals TMDL Coordinated Monitoring Program
- City of Los Angeles Echo Park Monitoring Program
- Los Angeles River Watershed Monitoring Program (LARWMP)

Over 170,000 data records were compiled and reviewed as part of the data analysis. **Appendix 3.A** presents the site locations for the monitoring data received and used for the water quality characterization process.

# Receiving Water Data Analysis

Per Part VI.C.5.a.i (pg 58) of the Permit, each EWMP shall include an evaluation of existing water quality conditions, including characterization of receiving water quality. Data were compiled to identify constituents exceeding applicable water quality objectives in the ULARWMA and immediate downstream waterbodies. Applicable water quality objectives were obtained from the California Toxics Rule (CTR), Basin Plan, and relevant TMDLs. Applicable water quality objectives from the CTR and Basin Plan were selected based on the beneficial uses identified in the Basin Plan. Generally, the water quality objectives utilized included those established for the protection of aquatic life, contact recreation and human health related to the consumption of organisms.

In order to characterize receiving water conditions for each WBPC, the following steps were taken:

- The first step in the analysis was to develop a list of constituents that were sampled for but were never detected in any water body within the EWMP area and therefore would not fall into one of the three Permit categories (see **Table 1**). A list of these constituents is presented in **Attachment 1**.
- Next, constituents that were detected but the sample results never exceeded a corresponding water quality objective and therefore would not fall into one of the three Permit categories were identified. A list of these constituents is presented in **Attachment 2.**
- All other constituents (i.e., all constituents detected and with sample results that had at least one result greater than an applicable water quality objective) were subject to further analysis.
    - Those constituents that exceeded but at a frequency that did not meet the 303(d) listing requirements are presented in summary tables in **Attachment 3**. These tables generally include the following attributes:
        - Applicable water body segments (i.e., tributaries, reaches, etc.)
        - TMDL target or applicable water quality objective (e.g., CTR and/or Basin Plan)
        - Applicable wet or dry weather conditions
        - Date range of data
        - Total number of samples, number of samples exceeding the water quality objectives, percent exceedance frequency, and number of exceedances in the past five years of available data
        - Whether or not the number of exceedances suggested an impairment per the State's 303(d) Listing Policy[1]
        - Maximum and minimum of sample results
        - Additionally, for those constituents that exceeded at a frequency that met the 303(d) Listing requirements the average and median of the sample results is also provided.

For the analysis presented in **Attachment 3**, the determination of weather condition was based on the designation provided by the sampling program. If no information was provided by the sampling program, flow records were reviewed. If flow on the sample date exceeded the definition of wet weather of 500 cubic feet per second (cfs) identified in the LA River Metals TMDL, it was identified as a wet weather sample.

A large proportion of the data included non-detect values. Using these data to calculate summary statistics requires methods for dealing with the inherent uncertainty in characterizing the true range of water quality conditions. The method used to consider non-detect data results is typically known as regression on order statistics (ROS). Use of the ROS method, when statistical criteria are met, more

[1] 2004 Water Quality Control Policy for Developing California's Clean Water Act Section 303 (d) List.

appropriately estimates actual values than the commonly employed practice of assuming one half the detection limit for non-detect values. Criteria for sufficient data to use the ROS method are: 1) at least 20% and preferably 50% detected data and 2) at least three unique detected values. Instances of insufficient detected data results are noted in the summary tables as <20% detect in **Attachment 3**.

## Summary of Key Findings of Receiving Water Data Analysis

The following provides a summary of key findings from the receiving water data analysis. It is not intended to be a detailed discussion of all the results of the data analysis. Instead, the summary highlights outcomes of the data analysis that may have affected the constituents addressed by the EWMP and/or the way the EWMP approached addressing the constituent. For example, some constituents addressed by the Metals TMDL appear to exceed less frequently than in the past and as such, are discussed in this subsection. Conversely, indicator bacteria continue to exceed on a frequent basis and nothing "new" was learned from the data analysis. As such, indictor bacteria are not discussed in this subsection. The key findings are organized as follows:

- Summary of findings related to the LA River Metals TMDL.
- Summary of findings related to the Nutrients TMDL.
- Identification of constituents that are not currently on the 303(d) List, but appear to meet the listing requirements.
- Identification of constituents that exhibited exceedances of relevant water quality objectives, but do not meet the 303(d) listing requirements.
- Identification of current 303(d) listed constituents not addressed by a TMDL that appear to meet the delisting requirements.

**Key findings related to the LA River Metals TMDL**

Wet weather is the primary condition where exceedances of TMDL targets persist. Over the past five years, copper, lead and zinc exceedances of TMDL targets during dry weather are infrequent in the majority of the watershed. Cadmium did not exceed in any of the data reviewed. As noted in the Metals TMDL, frequent selenium exceedances are confined to the upper reaches of the watershed and appear to originate from natural sources. The following provides a generalized summary of the key findings from comparing the data collected over the past five years to the Metals TMDL targets (note that percentages are rounded and presented as a range to represent the range across multiple waterbodies) (see **Attachment 3** for detailed summary):

- Dissolved Cadmium: Zero exceedances in 64 and 83 wet and dry weather samples, respectively.
- Total Cadmium: Zero exceedances in 38 and 220 wet and dry weather samples, respectively.
- Dissolved Copper: Frequently exceeds in wet weather (13-46%), but rarely in dry weather (0%-3%), except for Tujunga Wash (71%).
- Total Copper: Consistently exceeds in wet weather (63-100%), but rarely during dry weather in the majority of the watershed (0-5%), except for Burbank Western Channel (18%), Rio Hondo (64%), and Tujunga Wash (78%).
- Dissolved Lead: Rarely exceeds during wet weather (0-6%) and only one exceedance during dry weather (Rio Hondo Reach 1) of 322 samples.
- Total Lead: Frequently exceeds in wet weather in LA River Reaches 1 and 2 (19 and 17%, respectively) but there were zero exceedances in the 76 samples collected in Reaches 3, 4, and 6. Rarely exceeds during dry weather in the majority of the watershed (0-6%), except for Rio Hondo (43%).
- Dissolved Zinc: Frequently exceeds in wet weather (0%-29%), but rarely in dry weather with only one exceedance (LA River Reach 1) out of 440 samples.

- Total Zinc: Consistently exceeds in wet weather (35%-100%), but rare in dry weather 12 of 662 samples (0%-11%).
- Total Selenium: Consistently exceeds in the upper reaches of the watershed where 66 of 136 dry weather samples collected in Reaches 5 and 6 exceeded. In the remainder of the watershed, only one sample (Reach 1) out of 242 exceeded.

**Key findings related to the LA River Nutrients TMDL**

Over the past five years ammonia, nitrate and nitrite have rarely exceeded (<0.3%) LA River Nutrient TMDL targets. This is likely due to the fact that the primary sources of these constituents (DC Tillman, LA/Glendale, and Burbank WRPs) all upgraded their facilities to include nitrification/de-nitrification processes more than five years ago. The data analysis suggests that ammonia, nitrate and nitrite are not a water quality issue in the Watershed. The following provides a generalized summary of the key findings from comparing the data collected over the past five years to the Nutrients TMDL targets (see **Attachment 3** for detailed summary):

- Ammonia as N: Of the 2,015 samples collected only one exceeded (Tujunga Wash).
- Nitrate as N: Of the 2,015 samples collected zero samples exceeded.
- Nitrite as N: Of the 2,015 samples collected only one exceeded (Arroyo Seco).
- Nitrogen (NO3-N+NO2-N): Of the 2,015 samples collected zero samples exceeded.

**Constituents not on the 303(d) List, but appear to meet listing requirements**

The data analysis identified a number of constituents exceeding relevant water quality objectives, at a frequency that appears to meet the 303(d) listing criteria. **Table 22** identifies the constituents by waterbody and presents the frequency of exceedances during wet and/or dry weather conditions over the past five and ten year periods. A more detailed summary of the analysis can be found in the tables presented in **Attachment 3**.

**Table 22. Summary of Key Findings – Constituents not currently on the 303(d) List, but appear to meet listing criteria**

| Waterbody | Constituent | W/D | Date Range of Data | | N | % Exceed | Past 5 Years | | Source of Water Quality Objective |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | N | % Exceed | |
| Aliso Canyon Wash | Bis(2-ethylhexyl)Phthalate | Dry | 10/03 | 1/04 | 2 | 100% | NS | NS | CTR HH Organism |
| | | Wet | 10/03 | 2/04 | 4 | 75% | NS | NS | CTR HH Organism |
| Arroyo Seco | Bis(2-ethylhexyl)Phthalate | Wet | 10/03 | 2/04 | 4 | 75% | NS | NS | CTR HH Organism |
| Bull Creek | Bis(2-ethylhexyl)Phthalate | Dry | 10/03 | 1/04 | 2 | 100% | NS | NS | CTR HH Organism |
| | | Wet | 10/03 | 2/04 | 4 | 50% | NS | NS | CTR HH Organism |
| Burbank Western Channel | 2,3,7,8-TCDD (Dioxin) | Dry | 2/07 | 8/13 | 64 | 44% | 40 | 43% | CTR HH Organism |
| | Bis(2-ethylhexyl)Phthalate | Dry | 10/03 | 8/13 | 137 | 26% | 45 | 18% | CTR HH Organism |
| | | Wet | 10/03 | 2/04 | 4 | 75% | NS | NS | CTR HH Organism |
| | Chlorine (Total) | Wet | 2/04 | 2/12 | 42 | 12% | 7 | 0% | BP Aquatic Life Objective |
| | Chlorodibromomethane | Dry | 2/04 | 10/13 | 231 | 12% | 123 | 1% | CTR HH Organism |
| Echo Park Lake | Mercury Total | Wet | 2/04 | 2/05 | 6 | 50% | NS | NS | CTR HH Organism |
| Rio Hondo Reach 2 | Bis(2-ethylhexyl)Phthalate | Dry | 10/03 | 1/04 | 2 | 100% | NS | NS | CTR HH Organism |
| | | Wet | 10/03 | 2/04 | 4 | 75% | NS | NS | CTR HH Organism |
| Rio Hondo Reach 2 | Copper Total | Dry | 1/04 | 12/12 | 105 | 24% | 46 | 7% | CTR Chronic |
| | Dissolved Oxygen | Dry | 1/04 | 12/12 | 210 | 36% | 46 | 41% | Basin Plan Minimum |
| | pH | Dry | 1/04 | 12/12 | 210 | 21% | 46 | 11% | Basin Plan Maximum |
| Tujunga Wash | Chloride | Dry | 6/09 | 6/11 | 3 | 100% | 3 | 100% | BP SSO |
| Verdugo Wash Reach 1 | Bis(2-ethylhexyl)Phthalate | Dry | 10/03 | 1/04 | 2 | 100% | NS | NS | CTR HH Organism |
| | | Wet | 10/03 | 2/04 | 4 | 75% | NS | NS | CTR HH Organism |
| LAR Reach 1 | Bis(2-ethylhexyl)Phthalate | Dry | 10/02 | 7/13 | 29 | 10% | 17 | 6% | CTR HH Organism |
| | Mercury Total | Dry | 6/01 | 7/13 | 81 | 14% | 17 | 0% | CTR HH Organism |
| | pH | Dry | 10/02 | 7/13 | 48 | 67% | 16 | 75% | BP Maximum |
| LAR Reach 2 | Mercury Total | Dry | 4/01 | 6/10 | 108 | 19% | 2 | 0% | CTR HH Organism |
| | | Wet | 1/01 | 3/05 | 9 | 22% | NS | NS | CTR HH Organism |

| Waterbody | Constituent | W/D | Date Range of Data | | N | % Exceed | Past 5 Years | | Source of Water Quality Objective |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | N | % Exceed | |
| | pH | Dry | 3/06 | 2/08 | 40 | 75% | NS | NS | BP Maximum |
| LAR Reach 3, below LAG | 2,3,7,8-TCDD (Dioxin) | Dry | 8/07 | 9/13 | 14 | 14% | 11 | 18% | CTR HH Organism |
| | Mercury Total | Dry | 4/01 | 11/13 | 156 | 11% | 23 | 0% | CTR HH Organism |
| LAR Reach 3, above LAG | Mercury Total | Dry | 5/01 | 11/13 | 11 | 9% | 23 | 0% | CTR HH Organism |
| LAR Reach 4 | Mercury Total | Dry | 4/01 | 11/13 | 231 | 14% | 37 | 0% | CTR HH Organism |
| | | Wet | 1/01 | 3/05 | 10 | 20% | NS | NS | CTR HH Organism |
| LAR Reach 5 | Chloride | Dry | 5/07 | 11/13 | 81 | 28% | 60 | 28% | BP Maximum |
| | Diazinon | Dry | 5/12 | 9/13 | 18 | 11% | 18 | 11% | USEPA Chronic |
| | Sulfate | Dry | 5/07 | 11/13 | 81 | 36% | 60 | 37% | BP SSO |
| | TDS | Dry | 5/07 | 8/13 | 78 | 32% | 57 | 32% | BP SSO |
| LAR Reach 6 | Chloride | Dry | 2/02 | 6/10 | 49 | 43% | 1 | 100% | BP SSO |
| | Mercury Total | Dry | 4/01 | 6/10 | 111 | 12% | 2 | 0% | CTR HH Organism |
| | Sulfate | Dry | 2/02 | 6/10 | 49 | 98% | 1 | 100% | BP SSO |
| | TDS | Dry | 2/02 | 11/08 | 28 | 100% | NS | NS | BP SSO |
| | Thallium Total | Dry | 3/01 | 8/08 | 71 | 8% | NS | NS | CTR HH Organism |

BP = Basin Plan

SSO = Site Specific Objective

CTR = California Toxics Rule

NS = Not Sampled

HH Organism = Human Health Organisms only criteria

## Constituents exceeding objectives, but do not meet the listing requirements

The data analysis identified a number of constituents as exceeding relevant water quality objectives, but not at a frequency that meets the 303(d) listing criteria. **Table 23** identifies the constituents by waterbody and presents the frequency of exceedances during relevant conditions (e.g., wet and/or dry weather) over the past five and ten year periods. A more detailed summary of the analysis can be found in the tables presented in **Attachment 3**.

**Table 23. Summary of Key Findings – Constituents exceeding objectives, but do not appear to meet listing criteria**

| Waterbody | Constituent | W/D | Date Range of Data | | N | % Exceed | Past 5 Years | | Source of Water Quality Objective |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | N | % Exceed | |
| Aliso Canyon Wash | Cyanide | Wet | 10/03 | 2/04 | 4 | 25% | NS | NS | CTR Acute |
| | Diazinon | Wet | 10/03 | 2/04 | 4 | 25% | NS | NS | USEPA Acute |
| | Sulfate | Dry | 10/03 | 5/09 | 3 | 33% | 1 | 100% | BP SSO |
| | TDS | Dry | 10/03 | 5/09 | 3 | 33% | 1 | 100% | BP SSO |
| Arroyo Seco | Bis(2-ethylhexyl)Phthalate | Dry | 10/03 | 1/04 | 2 | 50% | NS | NS | CTR HH Organism |
| | Mercury Total | Wet | 10/03 | 3/05 | 6 | 17% | NS | NS | CTR HH Organism |
| Bull Creek | Cyanide | Wet | 10/03 | 2/04 | 4 | 25% | NS | NS | CTR Acute |
| Burbank Western Channel | Benzo(a)Pyrene | Dry | 10/03 | 8/13 | 137 | 1% | 45 | 2% | CTR HH Organism |
| | Benzo(b)Fluoranthene | Dry | 2/04 | 8/13 | 135 | 4% | 45 | 4% | CTR HH Organism |
| | beta-BHC | Dry | 10/03 | 8/13 | 131 | 1% | 39 | 0% | CTR HH Organism |
| | Chloride | Dry | 10/03 | 8/13 | 239 | 3% | 125 | 3% | BP SSO |
| | Chlorine (Total) | Dry | 10/03 | 10/13 | 1299 | 5% | 526 | 3% | BP Aquatic Life Objective |
| | Cyanide | Dry | 10/03 | 10/13 | 206 | 7% | 93 | 1% | CTR Chronic |
| | Heptachlor | Dry | 10/03 | 8/13 | 131 | 1% | 39 | 0% | CTR HH Organism |
| | Mercury Total | Dry | 10/03 | 8/13 | 244 | 7% | 99 | 1% | CTR HH Organism |
| | Mercury Total | Wet | 10/03 | 3/05 | 7 | 14% | NS | NS | CTR HH Organism |
| | pH | Dry | 10/03 | 10/13 | 805 | 1% | 249 | 0% | BP Minimum |
| | pH | Wet | 10/03 | 1/08 | 41 | 10% | NS | NS | BP Minimum |
| | TDS | Dry | 10/03 | 8/13 | 170 | 1% | 55 | 2% | BP SSO |
| | Thallium Total | Dry | 10/03 | 8/13 | 61 | 2% | 21 | 0% | CTR HH Organism |
| Caballero Creek | Mercury Total | Dry | 2/05 | 2/06 | 12 | 8% | NS | NS | CTR HH Organism |
| | Nickel Total | Dry | 2/05 | 8/08 | 41 | 2% | NS | NS | CTR Chronic |
| Compton Creek | Chloride | Dry | 6/09 | 6/11 | 4 | 50% | 4 | 50% | BP SSO |
| | Chlorpyrifos | Dry | 6/09 | 6/11 | 4 | 25% | 4 | 25% | USEPA Chronic |
| | Mercury Total | Dry | 2/05 | 6/11 | 16 | 6% | 4 | 0% | CTR HH Organism |
| | Mercury Total | Wet | 1/05 | 3/05 | 2 | 50% | NS | NS | CTR HH Organism |
| Echo Park Lake | Mercury Total | Dry | 5/03 | 11/10 | 87 | 3% | 24 | 0% | CTR HH Organism |
| Rio Hondo Reach 2 | Cyanide | Dry | 10/03 | 1/04 | 2 | 50% | NS | NS | CTR Chronic |
| | Diazinon | Wet | 10/03 | 2/04 | 4 | 25% | NS | NS | USEPA Acute |
| | pH | Dry | 10/03 | 1/04 | 2 | 50% | NS | NS | BP Minimum |
| | pH | Wet | 10/03 | 2/04 | 4 | 25% | NS | NS | BP Minimum |

| Waterbody | Constituent | W/D | Date Range of Data | | N | % Exceed | Past 5 Years | | Source of Water Quality Objective |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | N | % Exceed | |
| Rio Hondo Reach 3 | Benzo(a)Pyrene | Dry | 2/04 | 8/12 | 43 | 2% | 9 | 22% | CTR HH Organism |
| | Benzo(k)Fluoranthene | Dry | 2/04 | 8/12 | 43 | 2% | 9 | 22% | CTR HH Organism |
| | Chloride | Dry | 1/04 | 12/12 | 111 | 1% | 52 | 0% | Basin Plan SSO |
| | Chrysene | Dry | 2/04 | 8/12 | 43 | 2% | 9 | 22% | CTR HH Organism |
| | Diazinon | Dry | 2/04 | 11/12 | 60 | 5% | 17 | 12% | CTR Chronic |
| | Dibenzo(a,h)Anthracene | Dry | 2/04 | 8/12 | 43 | 5% | 9 | 78% | CTR HH Organism |
| | Indeno(1,2,3-cd)Pyrene | Dry | 2/04 | 8/12 | 36 | 3% | 8 | 75% | CTR HH Organism |
| | Mercury Total | Dry | 2/04 | 12/12 | 74 | 3% | 41 | 2% | CTR HH Organism |
| Tujunga Wash | Mercury Total | Dry | 2/05 | 6/11 | 15 | 7% | 3 | 0% | CTR HH Organism |
| | TDS | Dry | 6/09 | 6/09 | 1 | 100% | 1 | 100% | BP SSO |
| Verdugo Wash Reach 1 | Mercury Total | Wet | 10/03 | 3/05 | 6 | 17% | NS | NS | CTR HH Organism |
| LAR Reach 1 | Bis(2-ethylhexyl)Phthalate | Wet | 11/02 | 5/13 | 49 | 8% | 23 | 4% | CTR HH Organism |
| | Diazinon | Wet | 11/02 | 5/13 | 41 | 2% | 16 | 0% | USEPA Acute |
| | Dissolved Oxygen | Wet | 11/02 | 5/13 | 41 | 2% | 17 | 0% | BP Minimum |
| | Mercury Total | Wet | 11/02 | 5/13 | 52 | 4% | 23 | 0% | CTR HH Organism |
| | pH | Wet | 11/02 | 1/13 | 50 | 4% | 23 | 0% | BP Maximum |
| | Thallium Total | Dry | 3/01 | 7/13 | 91 | 3% | 23 | 0% | CTR HH Organism |
| LAR Reach 2 | pH | Wet | 12/07 | 1/08 | 4 | 50% | NS | NS | BP Maximum |
| | Thallium Total | Dry | 3/01 | 2/06 | 112 | 2% | NS | NS | CTR HH Organism |
| LAR Reach 3, above LAG | 2,3,7,8-TCDD (Dioxin) | Dry | 8/07 | 9/13 | 13 | 8% | 9 | 0% | CTR HH Organism |
| | 2,3,7,8-TCDD (Dioxin) | Wet | 2/10 | 2/10 | 2 | 50% | 2 | 50% | CTR HH Organism |
| | Bis(2-ethylhexyl)Phthalate | Dry | 2/02 | 9/13 | 44 | 2% | 14 | 0% | CTR HH Organism |
| | Cyanide | Dry | 2/02 | 11/13 | 64 | 8% | 22 | 0% | CTR Chronic |
| | Dibenzo(a,h)Anthracene | Dry | 2/02 | 9/13 | 47 | 4% | 15 | 0% | CTR HH Organism |
| | Indeno(1,2,3-cd)Pyrene | Dry | 2/02 | 9/13 | 22 | 5% | 9 | 0% | CTR HH Organism |
| | Mercury Total | Dry | 5/01 | 11/13 | 129 | 9% | 23 | 0% | CTR HH Organism |
| | Mercury Total | Wet | 1/01 | 2/10 | 7 | 14% | 1 | 0% | CTR HH Organism |
| | Nickel Total | Dry | 3/01 | 8/13 | 140 | 1% | 19 | 0% | CTR Chronic |
| | pH | Dry | 1/02 | 11/13 | 583 | 2% | 232 | 5% | BP Minimum |
| | Sulfate | Dry | 2/02 | 11/13 | 68 | 1% | 21 | 0% | BP SSO |
| | Thallium Total | Dry | 3/01 | 8/13 | 91 | 2% | 18 | 0% | CTR HH Organism |

| Waterbody | Constituent | W/D | Date Range of Data | | N | % Exceed | Past 5 Years | | Source of Water Quality Objective |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | N | % Exceed | |
| LAR Reach 3, below LAG | 2,3,7,8-TCDD (Dioxin) | Wet | 2/10 | 2/10 | 2 | 50% | 2 | 50% | CTR HH Organism |
| | Benzo(a)Anthracene | Dry | 2/02 | 9/13 | 75 | 1% | 16 | 0% | CTR HH Organism |
| | Bis(2-ethylhexyl)Phthalate | Dry | 2/02 | 9/13 | 70 | 1% | 15 | 0% | CTR HH Organism |
| | Chrysene | Dry | 2/02 | 9/13 | 75 | 1% | 16 | 0% | CTR HH Organism |
| | Cyanide | Dry | 2/02 | 11/13 | 102 | 6% | 23 | 0% | CTR Chronic |
| | Dibenzo(a,h)Anthracene | Dry | 2/02 | 9/13 | 75 | 8% | 16 | 0% | CTR HH Organism |
| | Dichlorobromomethane | Wet | 2/10 | 2/10 | 1 | 100% | 1 | 0% | CTR HH Organism |
| | Dissolved Oxygen | Dry | 1/02 | 11/13 | 879 | 2% | 235 | 0% | BP Minimum |
| | | | | | | | | | |
| | Indeno(1,2,3-cd)Pyrene | Dry | 2/02 | 9/13 | 34 | 6% | 9 | 0% | CTR HH Organism |
| | Mercury Total | Wet | 1/01 | 2/10 | 8 | 13% | 1 | 0% | CTR HH Organism |
| | Thallium Total | Dry | 3/01 | 8/13 | 86 | 2% | 18 | 0% | CTR HH Organism |
| LAR Reach 4 | Chrysene | Dry | 2/02 | 8/13 | 38 | 3% | 10 | 0% | CTR HH Organism |
| | Cyanide | Dry | 2/02 | 11/13 | 123 | 6% | 37 | 3% | CTR Chronic |
| | Diazinon | Dry | 6/11 | 9/13 | 7 | 14% | 7 | 14% | CTR Chronic |
| | Dissolved Oxygen | Dry | 1/02 | 11/13 | 901 | 1% | 227 | 0% | BP Minimum |
| | Sulfate | Dry | 2/02 | 11/13 | 111 | 9% | 21 | 5% | BP SSO |
| | TDS | Dry | 2/02 | 8/13 | 75 | 8% | 19 | 0% | BP SSO |
| | Thallium Total | Dry | 3/01 | 8/13 | 128 | 2% | 10 | 0% | CTR HH Organism |
| LAR Reach 5 | 4,4-DDD | Dry | 2/02 | 8/13 | 72 | 3% | 30 | 3% | CTR HH Organism |
| | 4,4-DDE | Dry | 2/02 | 8/13 | 72 | 6% | 30 | 7% | CTR HH Organism |
| | Bis(2-ethylhexyl)Phthalate | Dry | 2/02 | 8/13 | 84 | 1% | 30 | 0% | CTR HH Organism |
| | Cyanide | Dry | 2/02 | 11/13 | 156 | 3% | 102 | 1% | CTR Chronic |
| | Dibenzo(a,h)Anthracene | Dry | 2/02 | 8/13 | 75 | 1% | 30 | 3% | CTR HH Organism |
| | Dissolved Oxygen | Dry | 1/02 | 11/13 | 1684 | 8% | 674 | 4% | BP Minimum |
| | Heptachlor | Dry | 2/02 | 8/13 | 72 | 3% | 30 | 0% | CTR HH Organism |
| | Indeno(1,2,3-cd)Pyrene | Dry | 2/02 | 8/13 | 75 | 1% | 30 | 3% | CTR HH Organism |
| | Mercury Total | Dry | 2/02 | 11/13 | 156 | 4% | 102 | 0% | CTR HH Organism |
| | Nickel Total | Dry | 2/02 | 8/13 | 72 | 1% | 30 | 3% | CTR Chronic |
| LAR Reach 6 | 2,3,7,8-TCDD (Dioxin) | Dry | 8/07 | 8/08 | 4 | 25% | NS | NS | CTR HH Organism |
| | Chlorine (Total) | Dry | 1/02 | 1/09 | 321 | 1% | 3 | 0% | BP Aquatic Life Objective |
| | Chrysene | Dry | 2/02 | 8/08 | 15 | 7% | NS | NS | CTR HH Organism |

| Waterbody | Constituent | W/D | Date Range of Data | | N | % Exceed | Past 5 Years | | Source of Water Quality Objective |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | N | % Exceed | |
| | Cyanide | Dry | 2/02 | 1/09 | 44 | 2% | 1 | 0% | CTR Chronic |
| | Mercury Total | Wet | 1/01 | 3/05 | 7 | 14% | NS | NS | CTR HH Organism |

BP = Basin Plan

SSO = Site Specific Objective

CTR = California Toxics Rule

NS = Not Sampled

HH Organism = Human Health Organisms only criteria

## Identification of current 303(d) listed constituents not addressed by a TMDL that meet the delisting requirements

A number of 303(d) listings not addressed by an existing TMDL were identified as potentially meeting delisting requirements as shown in **Table 24**.

**Table 24. 2010 303(d) Listed Water Body-Pollutant Combinations in the Los Angeles River Watershed not Addressed by a TMDL that Appears to Meet Delisting Requirements**

| Constituent | Los Angeles River | | | Burbank Western Channel |
|---|---|---|---|---|
| | 1 | 2 | 5 | |
| Diazinon | W | | | |
| Cyanide | | | | W/D |
| Selenium | | | | W/D |
| Oil | | D | D | |

W and D denote whether the listing is associated with wet weather and/or dry weather conditions.

**Diazinon – LA River Reach 1:** Diazinon in LA River Reach 1 was listed based on two of 22 samples exceeding criteria developed by the California Department of Fish and Game (DFG) at the LA County mass emission station between October 2000 and April 2003. A review of the past 10 years of data, which includes the data identified in the 303(d) listing fact sheet, indicates that only one of 41 samples during wet weather and zero of 36 dry weather samples exceed USEPA's recommended criteria for diazinon. Although neither criteria have been formally adopted by California, USEPA's criteria is utilized rather than the DFG criteria as it was completed in 2005 (five years after DFG's) and it addresses a transcription error in data utilized in the DFG criteria. The data analysis suggests that diazinon is not a water quality issues in LA River Reach 1. A more detailed summary of the analysis can be found in the tables presented in **Attachment 3**.

**Cyanide – Burbank Western Channel:** Cyanide in Burbank Western Channel was listed based on two of six samples exceeding CTR chronic criterion at a LA County tributary station monitored between October 2003 and February 2004. A review of the past 10 years of data, which includes the data identified in the 2010 303(d) listing fact sheet, indicates that:

- One of the two exceedances noted in the 2010 303(d) listing fact sheet occurred during wet weather and should have been compared to the CTR acute criterion.
- Of the four wet weather samples collected all were below the CTR acute criterion.
- Of the 206 dry weather samples collected over the past 10 years, 15 exceeded the CTR chronic criteria.
- Of the 93 dry weather samples collected in the past five years, only one of 93 (1%), exceeded.

The 303(d) listing guidance indicates that with a sample size as large as 206 a delisting can occur if there are 17 or fewer exceedances. The data analysis suggests that cyanide in the Burbank Western Channel is not a water quality issue based on the past 10 years of available data and, particularly given the past five years of data. A more detailed summary of the analysis can be found in the tables presented in **Attachment 3**.

**Selenium – Burbank Western Channel:** Selenium in Burbank Western Channel was listed based on 12 of 48 samples exceeding CTR chronic criterion at stations sampled by the Burbank WRP during dry

weather. A review of the past 10 years of data, which includes the data identified in the 2010 303(d) listing fact sheet, indicates that:

- Of the 235 dry weather samples collected over the past 10 years, 15 exceeded the CTR chronic criteria.
- Of the 99 dry weather samples collected in the past five years, zero exceeded.

The 303(d) listing guidance indicates that with a sample size as large as 235 a delisting can occur if there are 19 or fewer exceedances. The data analysis suggests that selenium in the Burbank Western Channel is not a water quality issue based on the past 10 years of available data and, particularly given the past five years of data. A more detailed summary of the analysis can be found in the tables presented in **Attachment 3**.

**Oil – LA River Reaches 2 and 5:** The 2010 303(d) listing fact sheet does not provide a synopsis of the data used to list oil in LA River Reach 2 or 5. As stated in the fact sheet, "303(d) listing decisions made prior to 2006 were not held in an assessment database. The Regional Boards will update this decision when new data and information become available and are assessed." Repeated efforts have been made to obtain the historical information utilized to develop the original listing; however, the Regional Board has not provided the information for inclusion in the analysis. Therefore, the following is based information gathered by the City of Los Angeles, Bureau of Sanitation, Watershed Protection Division (WPD). Three relevant studies/correspondences were reviewed:

- Pollution Report (2002), EPA Region IX
- Correspondence (2002) from Michael P. Brown, Manager, Geotechnical Engineering Division, Bureau of Engineering, City of Los Angeles
- Correspondence (2002) from Steven Poole, Claims Manager, United States Coast Guard, National Pollution Funds Center

The source of oil seeping into the River was found to be naturally-occurring crude oil. This conclusion is supported by the results of investigations completed by various agencies, which are summarized as follows. An investigation was conducted following seeps of petroleum hydrocarbons into the LA River in June 2001. Based on lab results and borings, it was concluded that the source of the LA River channel oil seeps is naturally-occurring crude oil from Puente formation sands. Oil was visible in Puente formation seams, partings and fractures, as well as sand lenses, and appeared to have migrated upward into sandy alluvial soils. Gasses encountered included hydrogen sulfide, commonly sources from crude oil reservoirs. The hydrocarbon seeps appeared to be concentrated where the Puente formation contacts with younger, less permeable units or layers.

The EPA On-Scene Coordinator (OSC) conducted subsurface investigations of the oil seeps in the LA River during August and September 2001. Based on the investigation, the OSC found that the oil did not discharge as a result of a spill, leak, or discharge from any facility and that the oil has been discharging to the river since at least 1943 and there is no practical means of preventing this oil seep from discharging to the River.

On April 19, 2002, an email was sent to Steven Pederson of WPD by Steven Poole of the US Coast Guard/National Pollution Funds Center (USGC/NPFC). Mr. Poole stated that City of Los Angeles cannot submit to USGC/NPFC a claim for reimbursement for cost incurred by the City associated with May 2001 oil clean-up efforts in the LA River because Title 1 of the Oil Pollution Act does not allow for reimbursement for **naturally-occurring oil** (natural seepage).

In summary, the reports and correspondence discussed herein, indicate that multiple agencies believe that the oil found in the listed reaches of the LA River is associated with naturally occurring seepage suggesting that a 303(d) listing is not warranted, or at a minimum, not addressable through the MS4 Permit.

# Attachment 1. List of Constituents That Have Not Been Detected in Water

Constituents in this attachment were not detected in any available data reviewed.

**Aliso Canyon Wash – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,2,4-Trichlorobenzene | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| 1,2-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 1,2-Diphenylhydrazine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 1,3-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 1,4-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2,4,5-TP | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 2,4,6-Trichlorophenol | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 2,4-D | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| 2,4-Dichlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2,4-Dimethylphenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2,4-Dinitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 2,4-Dinitrotoluene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2,6-Dinitrotoluene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2-Chloronaphthalene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 2-Chlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 2-Nitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 3,3-Dichlorobenzidine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 3-Methyl-4-Chlorophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 4,4-DDD | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4,4-DDE | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4,4-DDT | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4-Bromophenyl Phenyl Ether | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4-Nitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Acenaphthene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Acenaphthylene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aldrin | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| alpha-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aluminum Dissolved | 10/03 | 2/04 | 6 | 100 | 100 | µg/L |
| Anthracene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |

**Aliso Canyon Wash – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Aroclor 1016 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1221 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1232 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1242 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1248 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1254 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1260 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Atrazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Benzidine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Benzo(a)Anthracene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Benzo(a)Pyrene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Benzo(k)Fluoranthene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Beryllium - Dissolved | 10/03 | 2/06 | 20 | 0.4 | 1 | µg/L |
| Beryllium - Total | 10/03 | 2/06 | 20 | 0.4 | 1 | µg/L |
| beta-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Bifenthrin | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Bis(2-chloroethoxy)Methane | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Bis(2-chloroethyl)Ether | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Bis(2-chloroisopropyl)Ether | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Bolstar | 5/09 | 5/09 | 1 | 0.002 | 0.002 | µg/L |
| Butylbenzyl Phthalate | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| Chlordane-alpha | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chlordane-gamma | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chlorpyrifos | 10/03 | 5/09 | 7 | 0.001 | 0.05 | µg/L |
| Chromium (VI) Dissolved | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chromium (VI) Total | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chrysene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Cyanazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Cyfluthrin | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Cypermethrin | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| delta-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Deltamethrin | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Demeton-S | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Dibenzo(a,h)Anthracene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Dichlorvos | 5/09 | 5/09 | 1 | 0.003 | 0.003 | µg/L |

**Aliso Canyon Wash – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Dieldrin | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Dimethoate | 5/09 | 5/09 | 1 | 0.003 | 0.003 | µg/L |
| Dimethyl Phthalate | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Di-n-Octyl Phthalate | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Disulfoton | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Endosulfan I | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endosulfan II | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endosulfan Sulfate | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endrin | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endrin Aldehyde | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Esfenvalerate | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Ethoprop | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Fensulfothion | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Fenthion | 5/09 | 5/09 | 1 | 0.002 | 0.002 | µg/L |
| Fenvalerate | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Fluoranthene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Fluorene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| gamma-BHC (Lindane) | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Glyphosate | 10/03 | 2/04 | 6 | 25 | 25 | µg/L |
| Heptachlor | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Heptachlor Epoxide | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Hexachlorobenzene | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Hexachlorobutadiene | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Hexachlorocyclopentadiene | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Hexachloroethane | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Indeno(1,2,3-cd)Pyrene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| L-Cyhalothrin | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Malathion | 10/03 | 5/09 | 7 | 0.003 | 2 | µg/L |
| Mercury Dissolved | 10/03 | 5/09 | 21 | 0.004 | 1 | µg/L |
| Merphos | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Methyl Parathion | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Mevinphos | 5/09 | 5/09 | 1 | 0.008 | 0.008 | µg/L |
| Naphthalene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Nitrobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| N-Nitrosodimethylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |

**Aliso Canyon Wash – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| N-Nitrosodi-n-Propylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| N-Nitrosodiphenylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| Pentachlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Permethrin | 5/09 | 5/09 | 1 | 0.005 | 0.005 | µg/L |
| Phenanthrene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Phenols (Total) | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Phorate | 5/09 | 5/09 | 1 | 0.006 | 0.006 | µg/L |
| Prometryn | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Pyrene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Ronnel | 5/09 | 5/09 | 1 | 0.002 | 0.002 | µg/L |
| Simazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Tetrachlorvinphos | 5/09 | 5/09 | 1 | 0.002 | 0.002 | µg/L |
| Tokuthion | 5/09 | 5/09 | 1 | 0.003 | 0.003 | µg/L |
| Toxaphene | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Trichloronate | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |

**Arroyo Seco – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,2,4-Trichlorobenzene | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| 1,2-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 1,2-Diphenylhydrazine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 1,3-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 1,4-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2,4,5-TP | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 2,4,6-Trichlorophenol | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 2,4-D | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| 2,4-Dichlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2,4-Dimethylphenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2,4-Dinitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 2,4-Dinitrotoluene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2,6-Dinitrotoluene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2-Chloronaphthalene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |

**Arroyo Seco – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 2-Chlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 2-Nitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 3,3-Dichlorobenzidine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 3-Methyl-4-Chlorophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 4,4-DDD | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4,4-DDE | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4,4-DDT | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4-Bromophenyl Phenyl Ether | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4-Nitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Acenaphthene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Acenaphthylene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aldrin | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| alpha-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aluminum - Dissolved | 10/03 | 2/04 | 6 | 100 | 100 | µg/L |
| Anthracene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aroclor 1016 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1221 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1232 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1242 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1248 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1254 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1260 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Atrazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Benzidine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Benzo(a)Anthracene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Benzo(a)Pyrene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Benzo(k)Fluoranthene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Beryllium - Dissolved | 10/03 | 2/06 | 20 | 0.4 | 1 | µg/L |
| Beryllium - Total | 10/03 | 2/06 | 20 | 0.4 | 1 | µg/L |
| beta-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Bifenthrin | 5/09 | 6/11 | 6 | 0.0005 | 0.001 | µg/L |
| Bis(2-chloroethoxy)Methane | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Bis(2-chloroethyl)Ether | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |

**Arroyo Seco – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Bis(2-chloroisopropyl)Ether | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Bolstar | 5/09 | 6/11 | 6 | 0.002 | 0.002 | µg/L |
| Butylbenzyl Phthalate | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| Chlordane-alpha | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chlordane-gamma | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chlorpyrifos | 10/03 | 6/11 | 12 | 0.001 | 0.05 | µg/L |
| Chromium (VI) - Dissolved | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chromium (VI) - Total | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chrysene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| cis-Permethrin | 6/11 | 6/11 | 2 | 0.005 | 0.005 | µg/L |
| Cyanazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Cyfluthrin | 5/09 | 6/11 | 6 | 0.0005 | 0.001 | µg/L |
| Cypermethrin | 5/09 | 6/11 | 6 | 0.0005 | 0.001 | µg/L |
| delta-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Deltamethrin | 5/09 | 6/11 | 6 | 0.0005 | 0.005 | µg/L |
| Demeton-S | 5/09 | 6/11 | 5 | 0.001 | 0.001 | µg/L |
| Dibenzo(a,h)Anthracene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Dichlorvos | 5/09 | 6/11 | 6 | 0.003 | 0.003 | µg/L |
| Dieldrin | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Dimethoate | 5/09 | 7/10 | 4 | 0.002 | 0.003 | µg/L |
| Dimethyl Phthalate | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Di-n-Octyl Phthalate | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Disulfoton | 5/09 | 6/11 | 6 | 0.001 | 0.001 | µg/L |
| Endosulfan I | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endosulfan II | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endosulfan Sulfate | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endrin | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endrin Aldehyde | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Esfenvalerate | 5/09 | 7/10 | 4 | 0.0005 | 0.0005 | µg/L |
| Ethoprop | 5/09 | 6/11 | 6 | 0.001 | 0.001 | µg/L |
| Fensulfothion | 5/09 | 6/11 | 6 | 0.001 | 0.001 | µg/L |
| Fenthion | 5/09 | 6/11 | 6 | 0.002 | 0.002 | µg/L |
| Fenvalerate | 5/09 | 6/11 | 8 | 0.0005 | 0.001 | µg/L |
| Fluoranthene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Fluorene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |

**Arroyo Seco – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| gamma-BHC (Lindane) | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Glyphosate | 10/03 | 2/04 | 6 | 25 | 25 | µg/L |
| Heptachlor | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Heptachlor Epoxide | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Hexachlorobenzene | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Hexachlorobutadiene | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Hexachlorocyclopentadiene | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Hexachloroethane | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Indeno(1,2,3-cd)Pyrene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| L-Cyhalothrin | 5/09 | 6/11 | 6 | 0.0005 | 0.001 | µg/L |
| Malathion | 10/03 | 6/11 | 12 | 0.003 | 2 | µg/L |
| Merphos | 5/09 | 7/10 | 4 | 0.001 | 0.001 | µg/L |
| Methyl Parathion | 5/09 | 6/11 | 6 | 0.001 | 0.001 | µg/L |
| Mevinphos | 5/09 | 6/11 | 6 | 0.008 | 0.008 | µg/L |
| Naphthalene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Nitrobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| N-Nitrosodimethylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| N-Nitrosodi-n-Propylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| N-Nitrosodiphenylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| Pentachlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Permethrin | 5/09 | 7/10 | 4 | 0.005 | 0.005 | µg/L |
| Phenanthrene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Phenols (Total) | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Phorate | 5/09 | 6/11 | 6 | 0.006 | 0.006 | µg/L |
| Prometryn | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Pyrene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Ronnel | 5/09 | 6/11 | 6 | 0.002 | 0.002 | µg/L |
| Simazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Tetrachlorvinphos | 5/09 | 6/11 | 6 | 0.002 | 0.002 | µg/L |
| Tokuthion | 5/09 | 6/11 | 6 | 0.003 | 0.003 | µg/L |
| Toxaphene | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| TPH | 10/03 | 2/04 | 6 | 1 | 1 | mg/L |
| trans-Permethrin | 6/11 | 6/11 | 2 | 0.005 | 0.005 | µg/L |
| Trichloronate | 5/09 | 6/11 | 6 | 0.001 | 0.001 | µg/L |

**Bull Creek – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,2,4-Trichlorobenzene | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| 1,2-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 1,2-Diphenylhydrazine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 1,3-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 1,4-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2,4,5-TP | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 2,4,6-Trichlorophenol | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 2,4-D | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| 2,4-Dichlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2,4-Dimethylphenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2,4-Dinitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 2,4-Dinitrotoluene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2,6-Dinitrotoluene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2-Chloronaphthalene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 2-Chlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 2-Nitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 3,3-Dichlorobenzidine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 3-Methyl-4-Chlorophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 4,4-DDD | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4,4-DDE | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4,4-DDT | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4-Bromophenyl Phenyl Ether | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4-Nitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Acenaphthene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Acenaphthylene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aldrin | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| alpha-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aluminum Dissolved | 10/03 | 2/04 | 6 | 100 | 100 | µg/L |

**Bull Creek – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Anthracene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aroclor 1016 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1221 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1232 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1242 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1248 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1254 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1260 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Atrazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Benzidine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Benzo(a)Anthracene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Benzo(a)Pyrene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Benzo(k)Fluoranthene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Beryllium - Dissolved | 10/03 | 2/06 | 20 | 0.4 | 1 | µg/L |
| Beryllium Total | 10/03 | 2/06 | 20 | 0.4 | 1 | µg/L |
| beta-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Bis(2-chloroethoxy)Methane | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Bis(2-chloroethyl)Ether | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Bis(2-chloroisopropyl)Ether | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Bolstar | 6/10 | 6/10 | 2 | 0.002 | 0.002 | µg/L |
| Butylbenzyl Phthalate | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| Chlordane-alpha | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chlordane-gamma | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chlorpyrifos | 10/03 | 6/10 | 8 | 0.001 | 0.05 | µg/L |
| Chromium (VI) Dissolved | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chromium (VI) Total | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chrysene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Cyanazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Cyfluthrin | 6/10 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Cypermethrin | 6/10 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |

**Bull Creek – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| delta-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Deltamethrin | 6/10 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Dibenzo(a,h)Anthracene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Dichlorvos | 6/10 | 6/10 | 2 | 0.003 | 0.003 | µg/L |
| Dieldrin | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Dimethoate | 6/10 | 6/10 | 2 | 0.002 | 0.002 | µg/L |
| Dimethyl Phthalate | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Di-n-Octyl Phthalate | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Disulfoton | 6/10 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Endosulfan I | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endosulfan II | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endosulfan Sulfate | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endrin | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endrin Aldehyde | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Esfenvalerate | 6/10 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Ethoprop | 6/10 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Fensulfothion | 6/10 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Fenthion | 6/10 | 6/10 | 2 | 0.002 | 0.002 | µg/L |
| Fenvalerate | 6/10 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Fluoranthene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Fluorene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| gamma-BHC (Lindane) | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Glyphosate | 10/03 | 2/04 | 6 | 25 | 25 | µg/L |
| Heptachlor | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Heptachlor Epoxide | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Hexachlorobenzene | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Hexachlorobutadiene | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Hexachlorocyclopentadiene | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Hexachloroethane | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Indeno(1,2,3-cd)Pyrene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |

**Bull Creek – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Isophorone | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| L-Cyhalothrin | 6/10 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Malathion | 10/03 | 6/10 | 8 | 0.003 | 2 | µg/L |
| Merphos | 6/10 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Methyl Parathion | 6/10 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Mevinphos | 6/10 | 6/10 | 2 | 0.008 | 0.008 | µg/L |
| Naphthalene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Nitrobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| N-Nitrosodimethylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| N-Nitrosodi-n-Propylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| N-Nitrosodiphenylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| Pentachlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Permethrin | 6/10 | 6/10 | 2 | 0.005 | 0.005 | µg/L |
| Phenanthrene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Phenols (Total) | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Phorate | 6/10 | 6/10 | 2 | 0.006 | 0.006 | µg/L |
| Prometryn | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Pyrene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Ronnel | 6/10 | 6/10 | 2 | 0.002 | 0.002 | µg/L |
| Simazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Tetrachlorvinphos | 6/10 | 6/10 | 2 | 0.002 | 0.002 | µg/L |
| Thallium - Total | 10/03 | 2/06 | 20 | 1 | 5 | µg/L |
| Tokuthion | 6/10 | 6/10 | 2 | 0.003 | 0.003 | µg/L |
| Toxaphene | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| TPH | 10/03 | 2/04 | 6 | 1 | 1 | mg/L |
| Trichloronate | 6/10 | 6/10 | 2 | 0.001 | 0.001 | µg/L |

**Burbank Western Channel – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,1,1-Trichloroethane | 2/04 | 10/13 | 231 | 0.11 | 0.5 | µg/L |
| 1,1,2,2-Tetrachloroethane | 2/04 | 10/13 | 231 | 0.051 | 0.5 | µg/L |
| 1,1,2-Trichloroethane | 2/04 | 10/13 | 231 | 0.087 | 0.5 | µg/L |
| 1,1-Dichloroethane | 2/04 | 10/13 | 231 | 0.063 | 0.5 | µg/L |
| 1,1-Dichloroethylene | 2/04 | 10/13 | 231 | 0.14 | 0.5 | µg/L |
| 1,2,3,4,7,8,9-HpCDF | 2/07 | 8/13 | 33 | 0.125 | 2.57 | pg/L |
| 1,2,3,7,8,9-HxCDF | 2/07 | 8/13 | 33 | 0.122 | 1.92 | pg/L |
| 1,2,3-Trichloropropane | 2/07 | 8/13 | 33 | 0.031 | 0.36 | µg/L |
| 1,2,4-Trichlorobenzene | 10/03 | 8/13 | 141 | 0.26 | 5 | µg/L |
| 1,2-Dichlorobenzene | 10/03 | 10/13 | 237 | 0.05 | 0.5 | µg/L |
| 1,2-Dichloroethane | 2/04 | 10/13 | 231 | 0.063 | 0.5 | µg/L |
| 1,2-Dichloropropane | 2/04 | 10/13 | 231 | 0.12 | 0.5 | µg/L |
| 1,2-Diphenylhydrazine | 10/03 | 8/13 | 141 | 0.25 | 3.5 | µg/L |
| 1,2-Trans-Dichloroethylene | 2/04 | 10/13 | 231 | 0.092 | 0.5 | µg/L |
| 1,3-Dichlorobenzene | 10/03 | 10/13 | 237 | 0.05 | 0.5 | µg/L |
| 1,3-Dichloropropylene | 11/06 | 10/13 | 198 | 0.24 | 1 | µg/L |
| 1,3-trans-Dichloropropene | 2/04 | 8/06 | 33 | 0.03 | 0.5 | µg/L |
| 2,4,5-TP | 10/03 | 8/12 | 31 | 0.036 | 1 | µg/L |
| 2,4,5-Trichlorophenol | 2/04 | 2/04 | 3 | 5 | 5 | µg/L |
| 2,4-Dichlorophenol | 10/03 | 8/13 | 141 | 0.26 | 7.7 | µg/L |
| 2,4-Dimethylphenol | 10/03 | 8/13 | 141 | 0.3 | 8 | µg/L |
| 2,4-Dinitrophenol | 10/03 | 8/13 | 141 | 0.6 | 50 | µg/L |
| 2,4-Dinitrotoluene | 10/03 | 8/13 | 141 | 0.05 | 5 | µg/L |
| 2-Chloroethylvinyl Ether | 2/04 | 10/13 | 231 | 0.24 | 10 | µg/L |
| 2-Chloronaphthalene | 10/03 | 8/13 | 141 | 0.1 | 5 | µg/L |
| 2-Chlorophenol | 10/03 | 8/13 | 141 | 0.28 | 7.1 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 10/03 | 8/13 | 141 | 0.33 | 10 | µg/L |
| 2-Methylnaphthalene | 2/04 | 8/06 | 12 | 2 | 5 | µg/L |
| 2-Methylphenol | 8/05 | 8/06 | 9 | 5 | 5 | µg/L |
| 2-Nitrophenol | 10/03 | 8/13 | 141 | 0.26 | 8.4 | µg/L |

**Burbank Western Channel – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 3,3-Dichlorobenzidine | 10/03 | 8/13 | 141 | 0.3 | 10 | µg/L |
| 3-Methylphenol | 2/06 | 8/06 | 6 | 5 | 5 | µg/L |
| 4,4-DDD | 10/03 | 8/13 | 135 | 0.0011 | 0.1 | µg/L |
| 4,4-DDE | 10/03 | 8/13 | 135 | 0.0017 | 0.1 | µg/L |
| 4,4-DDT | 10/03 | 8/13 | 135 | 0.0009 | 0.1 | µg/L |
| 4-Bromophenyl Phenyl Ether | 10/03 | 8/13 | 141 | 0.23 | 5 | µg/L |
| 4-Methylphenol | 2/04 | 8/05 | 12 | 2 | 5 | µg/L |
| Acenaphthene | 10/03 | 8/13 | 141 | 0.05 | 5 | µg/L |
| Acenaphthylene | 10/03 | 8/13 | 141 | 0.05 | 5 | µg/L |
| Acrolein | 2/04 | 10/13 | 231 | 0.27 | 50 | µg/L |
| Acrylonitrile | 2/04 | 10/13 | 231 | 0.11 | 20 | µg/L |
| Aldrin | 10/03 | 8/13 | 135 | 0.0015 | 0.05 | µg/L |
| alpha-BHC | 10/03 | 8/13 | 135 | 0.0008 | 0.05 | µg/L |
| Aluminum Dissolved | 10/03 | 2/04 | 6 | 100 | 100 | µg/L |
| Anthracene | 10/03 | 8/13 | 141 | 0.05 | 5 | µg/L |
| Aroclor 1016 | 10/03 | 8/13 | 135 | 0.024 | 0.5 | µg/L |
| Aroclor 1221 | 10/03 | 8/13 | 135 | 0.06 | 0.5 | µg/L |
| Aroclor 1232 | 10/03 | 8/13 | 135 | 0.06 | 0.75 | µg/L |
| Aroclor 1242 | 10/03 | 8/13 | 135 | 0.07 | 0.5 | µg/L |
| Aroclor 1248 | 10/03 | 8/13 | 135 | 0.025 | 0.5 | µg/L |
| Aroclor 1254 | 10/03 | 8/13 | 135 | 0.04 | 0.5 | µg/L |
| Aroclor 1260 | 10/03 | 8/13 | 135 | 0.04 | 0.5 | µg/L |
| Atrazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Azinphos-methyl | 2/07 | 8/13 | 37 | 0.007 | 1.2 | µg/L |
| Benzene | 2/04 | 10/13 | 231 | 0.11 | 0.5 | µg/L |
| Benzidine | 10/03 | 8/13 | 141 | 0.7 | 20 | µg/L |
| Benzo(a)Anthracene | 10/03 | 8/13 | 141 | 0.1 | 5 | µg/L |
| Benzo(ghi)Perylene | 2/04 | 8/13 | 135 | 0.1 | 5 | µg/L |
| Benzo(k)Fluoranthene | 10/03 | 8/13 | 141 | 0.1 | 5 | µg/L |
| Beryllium - Dissolved | 10/03 | 2/06 | 32 | 0.4 | 1 | µg/L |

**Burbank Western Channel – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Bis(2-chloroethyl)Ether | 10/03 | 8/13 | 141 | 0.1 | 4.6 | µg/L |
| Bis(2-chloroisopropyl)Ether | 10/03 | 8/13 | 141 | 0.38 | 4.8 | µg/L |
| Carbon Tetrachloride | 2/04 | 10/13 | 231 | 0.089 | 0.5 | µg/L |
| Chlordane (Total) | 2/04 | 8/13 | 129 | 0.003 | 1 | µg/L |
| Chlordane-alpha | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chlordane-gamma | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chloroethane | 2/04 | 10/13 | 231 | 0.13 | 0.5 | µg/L |
| Chlorpyrifos | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chromium (VI) Dissolved | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chrysene | 10/03 | 8/13 | 141 | 0.1 | 5 | µg/L |
| cis-1,2-Dichloroethene | 2/04 | 8/06 | 33 | 0.052 | 0.5 | µg/L |
| cis-1,3-Dichloropropene | 2/04 | 8/06 | 33 | 0.083 | 0.5 | µg/L |
| Cyanazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| delta-BHC | 10/03 | 8/13 | 135 | 0.0008 | 0.05 | µg/L |
| Demeton | 2/07 | 8/13 | 37 | 0.014 | 0.63 | µg/L |
| Demeton-O | 8/13 | 8/13 | 2 | 0.007 | 0.014 | µg/L |
| Demeton-S | 8/13 | 8/13 | 2 | 0.007 | 0.014 | µg/L |
| Dibenzo(a,h)Anthracene | 10/03 | 8/13 | 141 | 0.08 | 5 | µg/L |
| Dieldrin | 10/03 | 8/13 | 135 | 0.0014 | 0.1 | µg/L |
| Endosulfan I | 10/03 | 8/13 | 135 | 0.0011 | 0.1 | µg/L |
| Endosulfan II | 10/03 | 8/13 | 135 | 0.0012 | 0.1 | µg/L |
| Endrin | 10/03 | 8/13 | 135 | 0.0015 | 0.1 | µg/L |
| Endrin Aldehyde | 10/03 | 8/13 | 135 | 0.0028 | 0.1 | µg/L |
| Ethyl Parathion | 2/07 | 8/13 | 39 | 0.054 | 1.2 | µg/L |
| Ethylbenzene | 2/04 | 10/13 | 231 | 0.094 | 0.5 | µg/L |
| Heptachlor Epoxide | 10/03 | 8/13 | 135 | 0.0009 | 0.05 | µg/L |
| Hexachlorobenzene | 10/03 | 8/13 | 141 | 0.15 | 2 | µg/L |
| Hexachlorobutadiene | 10/03 | 8/13 | 141 | 0.41 | 4.1 | µg/L |
| Hexachlorocyclopentadiene | 10/03 | 8/13 | 141 | 0.36 | 50 | µg/L |
| Hexachloroethane | 10/03 | 8/13 | 141 | 0.36 | 5 | µg/L |

**Burbank Western Channel – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Indeno(1,2,3-cd)Pyrene | 10/03 | 8/13 | 141 | 0.1 | 5 | µg/L |
| Isophorone | 10/03 | 8/13 | 141 | 0.05 | 3.3 | µg/L |
| Malathion | 10/03 | 8/13 | 43 | 0.063 | 2 | µg/L |
| Mercury - Dissolved | 10/03 | 2/06 | 32 | 0.022 | 1 | µg/L |
| Methoxychlor | 2/04 | 8/13 | 129 | 0.0009 | 0.054 | µg/L |
| Methyl Chloride | 2/04 | 10/13 | 231 | 0.098 | 0.5 | µg/L |
| Methyl Parathion | 8/13 | 8/13 | 2 | 0.006 | 0.091 | µg/L |
| Methylene bromide | 2/04 | 8/06 | 33 | 0.071 | 0.5 | µg/L |
| Mirex | 2/04 | 8/13 | 129 | 0.005 | 0.067 | µg/L |
| MTBE | 11/03 | 8/13 | 72 | 0.03 | 0.5 | µg/L |
| Naphthalene | 10/03 | 8/13 | 162 | 0.05 | 5 | µg/L |
| Nitrobenzene | 10/03 | 8/13 | 141 | 0.05 | 3.7 | µg/L |
| N-Nitrosodi-n-Propylamine | 10/03 | 8/13 | 141 | 0.3 | 5 | µg/L |
| N-Nitrosodiphenylamine | 10/03 | 8/13 | 141 | 0.19 | 2.3 | µg/L |
| Phenanthrene | 10/03 | 8/13 | 141 | 0.05 | 5 | µg/L |
| Phenols (Total) | 10/03 | 8/13 | 141 | 0.16 | 3 | µg/L |
| Prometryn | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Pyrene | 10/03 | 8/13 | 141 | 0.05 | 5 | µg/L |
| Simazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Styrene | 2/04 | 8/06 | 33 | 0.091 | 0.5 | µg/L |
| Toxaphene | 10/03 | 8/13 | 135 | 0.04 | 4 | µg/L |
| TPH | 10/03 | 2/04 | 6 | 1 | 1 | mg/L |
| Trichloroethylene | 2/04 | 10/13 | 231 | 0.079 | 0.5 | µg/L |
| Vinyl Chloride | 2/04 | 10/13 | 231 | 0.064 | 0.5 | µg/L |
| Xylenes (Total) | 2/04 | 8/06 | 33 | 0.29 | 1 | µg/L |

**Caballero Creek – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Beryllium Dissolved | 1/05 | 2/06 | 14 | 0.4 | 0.4 | µg/L |
| Beryllium Total | 1/05 | 2/06 | 14 | 0.4 | 0.4 | µg/L |

**Compton Creek – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Bolstar | 6/09 | 6/11 | 4 | 0.002 | 0.002 | µg/L |
| cis-Permethrin | 6/11 | 6/11 | 2 | 0.005 | 0.005 | µg/L |
| Cyfluthrin | 6/09 | 6/11 | 4 | 0.0005 | 0.001 | µg/L |
| Cypermethrin | 6/09 | 6/11 | 4 | 0.0005 | 0.001 | µg/L |
| Deltamethrin | 6/09 | 6/11 | 4 | 0.0005 | 0.005 | µg/L |
| Demeton-S | 6/09 | 6/11 | 3 | 0.001 | 0.001 | µg/L |
| Diazinon | 6/09 | 6/11 | 4 | 0.002 | 0.002 | µg/L |
| Dichlorvos | 6/09 | 6/11 | 4 | 0.003 | 0.003 | µg/L |
| Dimethoate | 6/09 | 7/10 | 2 | 0.002 | 0.003 | µg/L |
| Disulfoton | 6/09 | 6/11 | 4 | 0.001 | 0.001 | µg/L |
| Esfenvalerate | 6/09 | 7/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Ethoprop | 6/09 | 6/11 | 4 | 0.001 | 0.001 | µg/L |
| Fensulfothion | 6/09 | 6/11 | 4 | 0.001 | 0.001 | µg/L |
| Fenthion | 6/09 | 6/11 | 4 | 0.002 | 0.002 | µg/L |
| Fenvalerate | 6/09 | 6/11 | 6 | 0.0005 | 0.001 | µg/L |
| L-Cyhalothrin | 6/09 | 6/11 | 4 | 0.0005 | 0.001 | µg/L |
| Malathion | 6/09 | 6/11 | 4 | 0.003 | 0.003 | µg/L |
| Merphos | 6/09 | 7/10 | 2 | 0.001 | 0.001 | µg/L |
| Methyl Parathion | 6/09 | 6/11 | 4 | 0.001 | 0.001 | µg/L |
| Mevinphos | 6/09 | 6/11 | 4 | 0.008 | 0.008 | µg/L |
| Nitrate as N | 6/09 | 6/11 | 4 | 0.02 | 0.02 | mg/L |
| Nitrite as N | 6/09 | 6/11 | 4 | 0.02 | 0.02 | mg/L |
| Permethrin | 6/09 | 7/10 | 2 | 0.005 | 0.005 | µg/L |
| Phorate | 6/09 | 6/11 | 4 | 0.006 | 0.006 | µg/L |
| Ronnel | 6/09 | 6/11 | 4 | 0.002 | 0.002 | µg/L |
| Tetrachlorvinphos | 6/09 | 6/11 | 4 | 0.002 | 0.002 | µg/L |
| Tokuthion | 6/09 | 6/11 | 4 | 0.003 | 0.003 | µg/L |
| trans-Permethrin | 6/11 | 6/11 | 2 | 0.005 | 0.005 | µg/L |
| Trichloronate | 6/09 | 6/11 | 4 | 0.001 | 0.001 | µg/L |

**Echo Park Lake – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Ammonia as N | 2/04 | 2/05 | 6 | 0.05 | 0.1 | mg/L |

**LA River – Reach 1 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,2,4,5-Tetrachlorobenzene | 10/04 | 3/05 | 6 | 1 | 1 | µg/L |
| 1,2,4-Trichlorobenzene | 10/02 | 7/13 | 76 | 0.33 | 1 | µg/L |
| 1,2-Dichlorobenzene | 10/02 | 7/13 | 76 | 0.05 | 1 | µg/L |
| 1,2-Diphenylhydrazine | 10/02 | 7/13 | 76 | 0.33 | 3.00 | µg/L |
| 1,3-Dichlorobenzene | 10/02 | 7/13 | 76 | 0.05 | 1 | µg/L |
| 1,4-Dichlorobenzene | 10/02 | 7/13 | 76 | 0.05 | 1 | µg/L |
| 1-Chloronaphthalene | 10/04 | 3/05 | 6 | 0.1 | 0.1 | µg/L |
| 1-Naphthylamine | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| 2,3,4,6-Tetrachlorophenol | 10/04 | 3/05 | 6 | 1 | 1 | µg/L |
| 2,4,5-TP | 10/02 | 7/13 | 76 | 0.067 | 10 | µg/L |
| 2,4,5-Trichlorophenol | 10/04 | 3/05 | 6 | 1 | 1 | µg/L |
| 2,4,6-Trichlorophenol | 10/02 | 7/13 | 80 | 0.4 | 3.33 | µg/L |
| 2,4-D | 10/02 | 7/13 | 76 | 0.015 | 10 | µg/L |
| 2,4-DDD | 10/06 | 7/09 | 17 | 0.05 | 0.05 | µg/L |
| 2,4-DDE | 10/06 | 7/09 | 17 | 0.05 | 0.05 | µg/L |
| 2,4-DDT | 10/06 | 7/09 | 17 | 0.005 | 0.01 | µg/L |
| 2,4-Dichlorophenol | 10/02 | 7/13 | 79 | 0.33 | 2 | µg/L |
| 2,4-Dimethylphenol | 10/02 | 7/13 | 79 | 0.67 | 2 | µg/L |
| 2,4-Dinitrophenol | 10/02 | 7/13 | 79 | 1 | 3 | µg/L |
| 2,4-Dinitrotoluene | 10/02 | 7/13 | 76 | 0.05 | 5 | µg/L |
| 2,6-Dichlorophenol | 10/04 | 3/05 | 6 | 2 | 2 | µg/L |
| 2,6-Dinitrotoluene | 10/02 | 7/13 | 76 | 0.05 | 5 | µg/L |
| 2-Chloroethylvinyl Ether | 10/05 | 7/13 | 67 | 0.33 | 2.5 | µg/L |
| 2-Chloronaphthalene | 10/02 | 7/13 | 76 | 0.1 | 10 | µg/L |

**LA River – Reach 1 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 2-Chlorophenol | 10/02 | 7/13 | 76 | 0.67 | 2 | µg/L |
| 2-Methylphenol | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| 2-Naphthylamine | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| 2-Nitroaniline | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| 2-Nitrophenol | 10/02 | 7/13 | 79 | 1 | 3 | µg/L |
| 2-Picoline | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| 3,3-Dichlorobenzidine | 10/02 | 7/13 | 76 | 1.67 | 5.00 | µg/L |
| 3-Methyl-4-Chlorophenol | 10/02 | 7/13 | 79 | 1 | 3 | µg/L |
| 3-Methylcholanthrene | 10/04 | 3/05 | 6 | 0.3 | 0.3 | µg/L |
| 3-Nitroaniline | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| 4,4-DDD | 10/02 | 7/13 | 58 | 0.01 | 0.10 | µg/L |
| 4,4-DDE | 10/02 | 7/13 | 58 | 0.00 | 0.10 | µg/L |
| 4,4-DDT | 10/02 | 7/13 | 58 | 0.01 | 0.10 | µg/L |
| 4-Aminobiphenyl | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| 4-Bromophenyl Phenyl Ether | 10/02 | 7/13 | 76 | 0.4 | 1.67 | µg/L |
| 4-Chloroaniline | 10/04 | 3/05 | 6 | 1 | 1 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 10/02 | 7/13 | 76 | 0.04 | 1.67 | µg/L |
| 4-Nitroaniline | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| 4-Nitrophenol | 10/02 | 7/13 | 79 | 1 | 3 | µg/L |
| 7,12-Dimethylbenz(a)anthracene | 10/04 | 3/05 | 6 | 0.1 | 0.1 | µg/L |
| Acenaphthene | 10/02 | 7/13 | 76 | 0.05 | 1 | µg/L |
| Acenaphthylene | 10/02 | 7/13 | 76 | 0.05 | 2 | µg/L |
| Acetophenone | 10/04 | 3/05 | 6 | 0.3 | 0.3 | µg/L |
| Aldrin | 10/02 | 7/13 | 76 | 0.00 | 0.05 | µg/L |
| alpha,alpha-Dimethylphenethylamine | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| alpha-BHC | 10/02 | 7/13 | 76 | 0.003 | 0.05 | µg/L |
| Aniline | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| Anthracene | 10/02 | 7/13 | 76 | 0.05 | 2 | µg/L |
| Aroclor 1016 | 10/02 | 7/13 | 76 | 0.01 | 0.5 | µg/L |
| Aroclor 1221 | 10/02 | 7/13 | 81 | 0.01 | 0.5 | µg/L |

**LA River – Reach 1 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Aroclor 1232 | 10/02 | 7/13 | 76 | 0.01 | 0.5 | µg/L |
| Aroclor 1242 | 10/02 | 7/13 | 76 | 0.01 | 0.5 | µg/L |
| Aroclor 1248 | 10/02 | 7/13 | 76 | 0.01 | 0.5 | µg/L |
| Aroclor 1254 | 10/02 | 7/13 | 76 | 0.01 | 0.5 | µg/L |
| Aroclor 1260 | 10/02 | 7/13 | 76 | 0.01 | 0.5 | µg/L |
| Atrazine | 10/02 | 7/13 | 76 | 0.667 | 2 | µg/L |
| Bentazon | 10/04 | 3/05 | 6 | 2 | 2 | µg/L |
| Benzidine | 10/02 | 7/13 | 76 | 1.67 | 5.00 | µg/L |
| Benzo(a)Anthracene | 10/02 | 7/13 | 76 | 0.03 | 1.67 | µg/L |
| Benzo(a)Pyrene | 10/02 | 7/13 | 76 | 0.1 | 2 | µg/L |
| Benzo(b)Fluoranthene | 10/04 | 7/13 | 61 | 0.10 | 3.33 | µg/L |
| Benzo(ghi)Perylene | 10/05 | 7/13 | 55 | 0.2 | 1.67 | µg/L |
| Benzo(k)Fluoranthene | 10/02 | 7/13 | 76 | 0.10 | 2.00 | µg/L |
| beta-BHC | 10/02 | 7/13 | 76 | 0.005 | 0.05 | µg/L |
| Bifenthrin | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Bis(2-chloroethoxy)Methane | 10/02 | 7/13 | 82 | 0.1 | 5 | µg/L |
| Bis(2-chloroethyl)Ether | 10/02 | 7/13 | 70 | 0.1 | 0.1 | µg/L |
| Bis(2-chloroisopropyl)Ether | 10/02 | 7/13 | 76 | 0.67 | 2 | µg/L |
| Bolstar | 6/10 | 6/10 | 1 | 0.002 | 0.002 | µg/L |
| Butylbenzyl Phthalate | 10/02 | 7/13 | 76 | 0.1 | 3.33 | µg/L |
| Carbofuran | 10/04 | 4/08 | 13 | 5 | 5 | µg/L |
| Chlordane-alpha | 10/02 | 7/13 | 70 | 0.033 | 0.1 | µg/L |
| Chlordane-gamma | 10/02 | 7/13 | 70 | 0.033 | 0.1 | µg/L |
| Chlordanes | 10/04 | 7/13 | 61 | 0.01 | 0.05 | µg/L |
| Chlorpyrifos | 10/02 | 7/13 | 77 | 0.001 | 0.05 | µg/L |
| Chrysene | 10/02 | 7/13 | 76 | 0.10 | 5.00 | µg/L |
| Cyanazine | 10/02 | 7/13 | 76 | 0.667 | 2 | µg/L |
| Cyfluthrin | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Cypermethrin | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| delta-BHC | 10/02 | 7/13 | 76 | 0.005 | 0.05 | µg/L |

**LA River – Reach 1 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Deltamethrin | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Dibenz(a,j)acridine | 10/04 | 3/05 | 6 | 0.3 | 0.3 | µg/L |
| Dibenzo(a,h)Anthracene | 10/02 | 7/13 | 76 | 0.03 | 0.10 | µg/L |
| Dichlorvos | 6/10 | 6/10 | 1 | 0.003 | 0.003 | µg/L |
| Dieldrin | 10/02 | 7/13 | 76 | 0.00 | 0.10 | µg/L |
| Dimethoate | 6/10 | 6/10 | 1 | 0.002 | 0.002 | µg/L |
| Di-n-Octyl Phthalate | 10/02 | 7/13 | 69 | 1 | 10 | µg/L |
| Diphenylamine | 10/04 | 3/05 | 6 | 1 | 1 | µg/L |
| Disulfoton | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Diuron | 10/04 | 3/05 | 6 | 1 | 1 | µg/L |
| Endosulfan I | 10/02 | 7/13 | 76 | 0.01 | 0.1 | µg/L |
| Endosulfan II | 10/02 | 7/13 | 76 | 0.004 | 0.1 | µg/L |
| Endosulfan Sulfate | 10/02 | 7/13 | 76 | 0.05 | 0.1 | µg/L |
| Endrin | 10/02 | 7/13 | 76 | 0.006 | 0.1 | µg/L |
| Endrin Aldehyde | 10/02 | 7/13 | 76 | 0.01 | 0.1 | µg/L |
| Endrin ketone | 10/04 | 7/09 | 23 | 0.1 | 1 | µg/L |
| Esfenvalerate | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Ethoprop | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Ethyl methanesulfonate | 10/04 | 3/05 | 6 | 0.3 | 0.3 | µg/L |
| Fensulfothion | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Fenthion | 6/10 | 6/10 | 1 | 0.002 | 0.002 | µg/L |
| Fenvalerate | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Fluorene | 10/02 | 7/13 | 76 | 0.033 | 0.1 | µg/L |
| gamma-BHC (Lindane) | 10/02 | 7/13 | 76 | 0.004 | 0.05 | µg/L |
| Glyphosate | 10/02 | 7/13 | 76 | 5 | 25 | µg/L |
| Heptachlor | 10/02 | 7/13 | 76 | 0.003 | 0.05 | µg/L |
| Heptachlor Epoxide | 10/02 | 7/13 | 76 | 0.01 | 0.05 | µg/L |
| Hexachlorobenzene | 10/02 | 7/13 | 76 | 0.33 | 1 | µg/L |
| Hexachlorobutadiene | 10/02 | 7/13 | 76 | 0.33 | 1 | µg/L |
| Hexachlorocyclopentadiene | 10/02 | 7/13 | 76 | 1.67 | 5 | µg/L |

**LA River – Reach 1 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Hexachloroethane | 10/02 | 7/13 | 76 | 0.33 | 1 | µg/L |
| Indeno(1,2,3-cd)Pyrene | 10/02 | 7/13 | 76 | 0.02 | 0.10 | µg/L |
| Isophorone | 10/02 | 7/13 | 76 | 0.05 | 1 | µg/L |
| L-Cyhalothrin | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Malathion | 10/02 | 7/13 | 76 | 0.003 | 2.0 | µg/L |
| Manganese - Dissolved | 10/04 | 3/05 | 6 | 30 | 30 | µg/L |
| Merphos | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Methoxychlor | 10/04 | 7/13 | 55 | 0.5 | 0.5 | µg/L |
| Methyl methanesulfonate | 10/04 | 3/05 | 6 | 0.3 | 0.3 | µg/L |
| Methyl Parathion | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Mevinphos | 6/10 | 6/10 | 1 | 0.008 | 0.008 | µg/L |
| Molinate | 10/04 | 3/05 | 6 | 2 | 2 | µg/L |
| Naphthalene | 10/02 | 7/13 | 76 | 0.05 | 0.2 | µg/L |
| Nitrobenzene | 10/02 | 7/13 | 76 | 0.05 | 1 | µg/L |
| N-Nitrosodibutylamine | 10/04 | 3/05 | 6 | 0.3 | 0.3 | µg/L |
| N-Nitrosodimethylamine | 10/02 | 7/13 | 79 | 0.3 | 0.3 | µg/L |
| N-Nitrosodi-n-Propylamine | 10/02 | 7/13 | 76 | 0.3 | 0.3 | µg/L |
| N-Nitrosodiphenylamine | 10/02 | 7/13 | 79 | 0.3 | 1 | µg/L |
| N-Nitrosopiperidine | 10/04 | 3/05 | 6 | 1 | 1 | µg/L |
| Pentachlorophenol | 10/02 | 7/13 | 76 | 0.67 | 2.00 | µg/L |
| Permethrin | 6/10 | 6/10 | 1 | 0.005 | 0.005 | µg/L |
| Phenacetin | 10/04 | 3/05 | 6 | 3 | 3 | µg/L |
| Phenanthrene | 10/02 | 7/13 | 72 | 0.017 | 0.05 | µg/L |
| Phorate | 6/10 | 6/10 | 1 | 0.006 | 0.006 | µg/L |
| Prometryn | 10/02 | 7/13 | 75 | 0.67 | 2 | µg/L |
| Pronamide | 10/04 | 3/05 | 6 | 5 | 5 | µg/L |
| Ronnel | 6/10 | 6/10 | 1 | 0.002 | 0.002 | µg/L |
| Simazine | 10/02 | 7/13 | 76 | 0.67 | 2 | µg/L |
| Tetrachlorvinphos | 6/10 | 6/10 | 1 | 0.002 | 0.002 | µg/L |
| Thiobencarb | 10/04 | 3/05 | 6 | 1 | 1 | µg/L |

**LA River – Reach 1 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Tokuthion | 6/10 | 6/10 | 1 | 0.003 | 0.003 | µg/L |
| Toxaphene | 10/02 | 7/13 | 76 | 0.24 | 1 | µg/L |
| Trichloronate | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Vanadium Dissolved | 2/01 | 2/01 | 1 | 5 | 5 | µg/L |

**LA River – Reach 2 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Ammonia as N | 6/09 | 6/10 | 2 | 0.05 | 0.05 | mg/L |
| Bolstar | 6/09 | 6/10 | 2 | 0.002 | 0.002 | µg/L |
| Chlorpyrifos | 6/09 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Cyfluthrin | 6/09 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Deltamethrin | 6/09 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Demeton-S | 6/09 | 6/09 | 1 | 0.001 | 0.001 | µg/L |
| Diazinon | 6/09 | 6/10 | 2 | 0.002 | 0.002 | µg/L |
| Dichlorvos | 6/09 | 6/10 | 2 | 0.003 | 0.003 | µg/L |
| Dimethoate | 6/09 | 6/10 | 2 | 0.002 | 0.003 | µg/L |
| Disulfoton | 6/09 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Esfenvalerate | 6/09 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Ethoprop | 6/09 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Fensulfothion | 6/09 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Fenthion | 6/09 | 6/10 | 2 | 0.002 | 0.002 | µg/L |
| Fenvalerate | 6/09 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |
| L-Cyhalothrin | 6/09 | 6/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Malathion | 6/09 | 6/10 | 2 | 0.003 | 0.003 | µg/L |
| Merphos | 6/09 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Methyl Parathion | 6/09 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Mevinphos | 6/09 | 6/10 | 2 | 0.008 | 0.008 | µg/L |
| Permethrin | 6/09 | 6/10 | 2 | 0.005 | 0.005 | µg/L |
| Phorate | 6/09 | 6/10 | 2 | 0.006 | 0.006 | µg/L |

**LA River – Reach 2 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Ronnel | 6/09 | 6/10 | 2 | 0.002 | 0.002 | µg/L |
| Tetrachlorvinphos | 6/09 | 6/10 | 2 | 0.002 | 0.002 | µg/L |
| Tokuthion | 6/09 | 6/10 | 2 | 0.003 | 0.003 | µg/L |
| Trichloronate | 6/09 | 6/10 | 2 | 0.001 | 0.001 | µg/L |
| Vanadium Dissolved | 2/01 | 2/01 | 2 | 5 | 5 | µg/L |

**LA River – Reach 3, Above LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,1,1-Trichloroethane | 8/07 | 8/13 | 14 | 0.05 | 0.23 | µg/L |
| 1,1,2,2-Tetrachloroethane | 8/07 | 8/13 | 14 | 0.02 | 0.19 | µg/L |
| 1,1,2-Trichloroethane | 8/07 | 8/13 | 14 | 0.05 | 0.21 | µg/L |
| 1,1-Dichloroethane | 8/07 | 8/13 | 14 | 0.11 | 0.16 | µg/L |
| 1,1-Dichloroethylene | 8/07 | 8/13 | 14 | 0.12 | 0.2 | µg/L |
| 1,2,3,4,6,7,8-HpCDF | 8/07 | 9/13 | 13 | 1.5 | 56 | pg/L |
| 1,2,3,4,7,8,9-HpCDF | 8/07 | 9/13 | 13 | 0.59 | 56 | pg/L |
| 1,2,3,4,7,8-HxCDD | 8/07 | 9/13 | 13 | 0.75 | 56 | pg/L |
| 1,2,3,4,7,8-HxCDF | 8/07 | 9/13 | 13 | 0.68 | 56 | pg/L |
| 1,2,3,6,7,8-HxCDD | 8/07 | 9/13 | 13 | 0.68 | 56 | pg/L |
| 1,2,3,6,7,8-HxCDF | 8/07 | 9/13 | 13 | 0.59 | 56 | pg/L |
| 1,2,3,7,8,9-HxCDD | 8/07 | 9/13 | 13 | 0.68 | 56 | pg/L |
| 1,2,3,7,8,9-HxCDF | 8/07 | 9/13 | 13 | 0.58 | 56 | pg/L |
| 1,2,3,7,8-PeCDD | 8/07 | 9/13 | 13 | 0.95 | 56 | pg/L |
| 1,2,3,7,8-PeCDF | 8/07 | 9/13 | 13 | 0.67 | 56 | pg/L |
| 1,2,3-Trichloropropane | 8/07 | 8/13 | 14 | 0.13 | 0.27 | µg/L |
| 1,2,4-Trichlorobenzene | 2/02 | 9/13 | 24 | 0.08 | 2 | µg/L |
| 1,2-Dichloroethane | 8/07 | 8/13 | 14 | 0.03 | 0.13 | µg/L |
| 1,2-Dichloropropane | 8/07 | 8/13 | 14 | 0.09 | 0.13 | µg/L |
| 1,2-Trans-Dichloroethylene | 8/07 | 8/13 | 14 | 0.07 | 0.2 | µg/L |

**LA River – Reach 3, Above LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,3-Dichlorobenzene | 2/02 | 9/13 | 24 | 0.05 | 1.5 | µg/L |
| 1,3-trans-Dichloropropene | 8/07 | 8/13 | 14 | 0.06 | 0.15 | µg/L |
| 1,4-Dichlorobenzene | 2/02 | 9/13 | 24 | 0.07 | 1.8 | µg/L |
| 2,3,4,6,7,8-HxCDF | 8/07 | 9/13 | 13 | 0.51 | 56 | pg/L |
| 2,3,4,7,8-PeCDF | 8/07 | 9/13 | 13 | 0.76 | 56 | pg/L |
| 2,3,7,8-TCDF | 8/07 | 9/13 | 13 | 1.8 | 12 | pg/L |
| 2,4,5-TP | 8/07 | 9/13 | 13 | 0.11 | 0.34 | µg/L |
| 2,4-D | 8/07 | 9/13 | 13 | 0.2 | 0.8 | µg/L |
| 2,4-DDE | 3/02 | 2/07 | 11 | 0.001 | 0.004 | µg/L |
| 2,4-DDT | 3/02 | 2/07 | 11 | 0.002 | 0.005 | µg/L |
| 2,4-Dichlorophenol | 2/02 | 9/13 | 24 | 0.09 | 6.8 | µg/L |
| 2,4-Dimethylphenol | 2/02 | 9/13 | 24 | 0.17 | 6.2 | µg/L |
| 2,4-Dinitrophenol | 2/02 | 9/13 | 24 | 0.21 | 31 | µg/L |
| 2,4-Dinitrotoluene | 2/02 | 9/13 | 24 | 0.08 | 2.3 | µg/L |
| 2,6-Dinitrotoluene | 2/02 | 9/13 | 24 | 0.022 | 1.6 | µg/L |
| 2-Chloroethylvinyl Ether | 8/07 | 8/13 | 14 | 0.13 | 0.63 | µg/L |
| 2-Chloronaphthalene | 2/02 | 9/13 | 24 | 0.07 | 1.5 | µg/L |
| 2-Chlorophenol | 2/02 | 9/13 | 24 | 0.09 | 8.1 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 2/02 | 9/13 | 24 | 0.4 | 8.9 | µg/L |
| 2-Nitrophenol | 2/02 | 9/13 | 24 | 0.09 | 7.9 | µg/L |
| 3,3-Dichlorobenzidine | 2/02 | 9/13 | 24 | 0.11 | 2.78 | µg/L |
| 3-Methyl-4-Chlorophenol | 2/02 | 9/13 | 24 | 0.18 | 6 | µg/L |
| 4,4-DDD | 3/02 | 8/13 | 24 | 0.001 | 0.006 | µg/L |
| 4,4-DDE | 3/02 | 8/13 | 24 | 0.001 | 0.004 | µg/L |
| 4,4-DDT | 3/02 | 8/13 | 24 | 0.001 | 0.007 | µg/L |
| 4-Bromophenyl Phenyl Ether | 2/02 | 9/13 | 24 | 0.07 | 1.5 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 2/02 | 9/13 | 24 | 0.04 | 2 | µg/L |
| 4-Nitrophenol | 2/02 | 9/13 | 24 | 0.06 | 5 | µg/L |
| Acenaphthene | 2/02 | 9/13 | 24 | 0.04 | 1.7 | µg/L |
| Acenaphthylene | 2/02 | 9/13 | 24 | 0.06 | 1.7 | µg/L |

**LA River – Reach 3, Above LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Acrolein | 8/07 | 8/13 | 14 | 0.61 | 1.96 | µg/L |
| Acrylonitrile | 8/07 | 8/13 | 14 | 0.08 | 0.57 | µg/L |
| Aldrin | 3/02 | 8/13 | 24 | 0.001 | 0.008 | µg/L |
| alpha-BHC | 3/02 | 8/13 | 24 | 0.001 | 0.004 | µg/L |
| Anthracene | 2/02 | 9/13 | 24 | 0.06 | 1.6 | µg/L |
| Aroclor 1016 | 3/02 | 8/13 | 24 | 0.022 | 0.081 | µg/L |
| Aroclor 1221 | 3/02 | 8/13 | 24 | 0.02 | 0.49 | µg/L |
| Aroclor 1232 | 3/02 | 8/13 | 24 | 0.028 | 0.1 | µg/L |
| Aroclor 1242 | 3/02 | 8/13 | 24 | 0.024 | 0.23 | µg/L |
| Aroclor 1248 | 3/02 | 8/13 | 24 | 0.019 | 0.121 | µg/L |
| Aroclor 1254 | 3/02 | 8/13 | 24 | 0.017 | 0.05 | µg/L |
| Aroclor 1260 | 3/02 | 8/13 | 24 | 0.029 | 0.1 | µg/L |
| Azinphos-methyl | 8/07 | 9/13 | 13 | 0.007 | 1.7 | µg/L |
| Azobenzene | 2/02 | 9/13 | 24 | 0.06 | 7 | µg/L |
| Benzene | 8/07 | 8/13 | 14 | 0.07 | 0.22 | µg/L |
| Benzidine | 2/02 | 9/13 | 24 | 0.3 | 47 | µg/L |
| Benzo(a)Anthracene | 2/02 | 9/13 | 49 | 0.0048 | 1.2 | µg/L |
| Benzo(a)Pyrene | 2/02 | 9/13 | 24 | 0.06 | 1.6 | µg/L |
| Benzo(b)Fluoranthene | 2/02 | 9/13 | 24 | 0.07 | 1.5 | µg/L |
| Benzo(k)Fluoranthene | 2/02 | 9/13 | 24 | 0.11 | 2.3 | µg/L |
| beta-BHC | 3/02 | 8/13 | 24 | 0.0019 | 0.005 | µg/L |
| Bifenthrin | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Bis(2-chloroethoxy)Methane | 2/02 | 9/13 | 24 | 0.05 | 1.6 | µg/L |
| Bis(2-chloroethyl)Ether | 2/02 | 9/13 | 24 | 0.09 | 1.9 | µg/L |
| Bolstar | 5/09 | 5/09 | 1 | 0.002 | 0.002 | µg/L |
| Bromoform | 8/07 | 8/13 | 14 | 0.04 | 0.19 | µg/L |
| Carbon Tetrachloride | 8/07 | 8/13 | 14 | 0.09 | 0.27 | µg/L |
| Chlordanes | 3/02 | 8/13 | 24 | 0.012 | 0.06 | µg/L |
| Chlorobenzene | 8/07 | 8/13 | 14 | 0.06 | 0.15 | µg/L |
| Chloroethane | 8/07 | 8/13 | 14 | 0.04 | 0.79 | µg/L |

**LA River – Reach 3, Above LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Chlorpyrifos | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Chrysene | 2/02 | 9/13 | 49 | 0.004 | 1.5 | µg/L |
| cis-1,3-Dichloropropene | 8/07 | 8/13 | 14 | 0.04 | 0.15 | µg/L |
| Cyfluthrin | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Cypermethrin | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| delta-BHC | 3/02 | 8/13 | 24 | 0.0007 | 0.007 | µg/L |
| Deltamethrin | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Demeton-O | 8/07 | 9/13 | 13 | 0.007 | 0.9 | µg/L |
| Demeton-S | 8/07 | 9/13 | 14 | 0.001 | 1.1 | µg/L |
| Diazinon | 5/09 | 9/13 | 8 | 0.002 | 0.006 | µg/L |
| Dichlorvos | 5/09 | 5/09 | 1 | 0.003 | 0.003 | µg/L |
| Dieldrin | 3/02 | 8/13 | 24 | 0.0009 | 0.006 | µg/L |
| Dimethoate | 5/09 | 5/09 | 1 | 0.003 | 0.003 | µg/L |
| Dimethyl Phthalate | 2/02 | 9/13 | 24 | 0.08 | 3 | µg/L |
| Di-n-Octyl Phthalate | 2/02 | 9/13 | 24 | 0.15 | 2.5 | µg/L |
| Disulfoton | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Endosulfan II | 3/02 | 8/13 | 24 | 0.001 | 0.007 | µg/L |
| Endosulfan Sulfate | 3/02 | 8/13 | 24 | 0.002 | 0.008 | µg/L |
| Endrin | 3/02 | 8/13 | 24 | 0.001 | 0.007 | µg/L |
| Endrin Aldehyde | 3/02 | 8/13 | 24 | 0.001 | 0.006 | µg/L |
| Esfenvalerate | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Ethoprop | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Ethyl Parathion | 8/07 | 9/13 | 13 | 0.085 | 1.2 | µg/L |
| Ethylbenzene | 8/07 | 8/13 | 14 | 0.08 | 0.17 | µg/L |
| Fensulfothion | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Fenthion | 5/09 | 5/09 | 1 | 0.002 | 0.002 | µg/L |
| Fenvalerate | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Fluoranthene | 2/02 | 9/13 | 24 | 0.02 | 1.3 | µg/L |
| Fluorene | 2/02 | 9/13 | 24 | 0.02 | 1.6 | µg/L |
| Heptachlor | 3/02 | 8/13 | 24 | 0.001 | 0.008 | µg/L |

**LA River – Reach 3, Above LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Heptachlor Epoxide | 3/02 | 8/13 | 24 | 0.001 | 0.004 | µg/L |
| Hexachlorobenzene | 2/02 | 9/13 | 24 | 0.07 | 1.1 | µg/L |
| Hexachlorobutadiene | 2/02 | 9/13 | 24 | 0.07 | 2 | µg/L |
| Hexachlorocyclopentadiene | 2/02 | 9/13 | 24 | 1.3 | 3.83 | µg/L |
| Hexachloroethane | 2/02 | 9/13 | 24 | 0.07 | 2 | µg/L |
| L-Cyhalothrin | 5/09 | 5/09 | 1 | 0.0005 | 0.0005 | µg/L |
| Malathion | 8/07 | 9/13 | 14 | 0.003 | 1.1 | µg/L |
| Merphos | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Methoxychlor | 3/02 | 8/13 | 24 | 0.003 | 0.38 | µg/L |
| Methyl Bromide | 8/07 | 8/13 | 14 | 0.11 | 1.02 | µg/L |
| Methyl Chloride | 8/07 | 8/13 | 14 | 0.13 | 0.37 | µg/L |
| Methyl Parathion | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Methylene Chloride | 8/07 | 8/13 | 14 | 0.08 | 0.14 | µg/L |
| Mevinphos | 5/09 | 5/09 | 1 | 0.008 | 0.008 | µg/L |
| Mirex | 3/02 | 8/13 | 24 | 0.002 | 0.12 | µg/L |
| Naphthalene | 2/02 | 9/13 | 24 | 0.028 | 2 | µg/L |
| Nitrobenzene | 2/02 | 9/13 | 24 | 0.05 | 1.5 | µg/L |
| N-Nitrosodimethylamine | 2/02 | 9/13 | 24 | 0.17 | 100 | µg/L |
| N-Nitrosodi-n-Propylamine | 2/02 | 9/13 | 47 | 0.13 | 4.5 | µg/L |
| N-Nitrosodiphenylamine | 2/02 | 9/13 | 24 | 0.09 | 1.7 | µg/L |
| OCDF | 8/07 | 9/13 | 13 | 2 | 120 | pg/L |
| Pentachlorophenol | 2/02 | 9/13 | 24 | 0.4 | 8 | µg/L |
| Permethrin | 5/09 | 5/09 | 1 | 0.005 | 0.005 | µg/L |
| Phenanthrene | 2/02 | 9/13 | 24 | 0.01 | 1.5 | µg/L |
| Phenols (Total) | 2/02 | 9/13 | 24 | 0.2 | 8.3 | µg/L |
| Phorate | 5/09 | 5/09 | 1 | 0.006 | 0.006 | µg/L |
| Pyrene | 2/02 | 9/13 | 24 | 0.02 | 1.1 | µg/L |
| Ronnel | 5/09 | 5/09 | 1 | 0.002 | 0.002 | µg/L |
| Tetrachlorvinphos | 5/09 | 5/09 | 1 | 0.002 | 0.002 | µg/L |
| Tokuthion | 5/09 | 5/09 | 1 | 0.003 | 0.003 | µg/L |

**LA River – Reach 3, Above LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Toxaphene | 3/02 | 8/13 | 24 | 0.02 | 0.354 | µg/L |
| Trichloroethylene | 8/07 | 8/13 | 14 | 0.08 | 0.17 | µg/L |
| Trichloronate | 5/09 | 5/09 | 1 | 0.001 | 0.001 | µg/L |
| Vanadium - Dissolved | 2/01 | 2/01 | 1 | 5 | 5 | µg/L |
| Vinyl Chloride | 8/07 | 8/13 | 14 | 0.07 | 0.26 | µg/L |

**LA River – Reach 3, Below LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,1,1-Trichloroethane | 8/07 | 8/13 | 16 | 0.05 | 0.23 | µg/L |
| 1,1,2,2-Tetrachloroethane | 8/07 | 8/13 | 16 | 0.02 | 0.19 | µg/L |
| 1,1,2-Trichloroethane | 8/07 | 8/13 | 16 | 0.05 | 0.21 | µg/L |
| 1,1-Dichloroethane | 8/07 | 8/13 | 16 | 0.11 | 0.16 | µg/L |
| 1,2,3,4,6,7,8-HpCDF | 8/07 | 9/13 | 13 | 2.3 | 50 | pg/L |
| 1,2,3,4,7,8,9-HpCDF | 8/07 | 9/13 | 13 | 0.21 | 50 | pg/L |
| 1,2,3,4,7,8-HxCDD | 8/07 | 9/13 | 13 | 0.55 | 50 | pg/L |
| 1,2,3,4,7,8-HxCDF | 8/07 | 9/13 | 13 | 0.49 | 50 | pg/L |
| 1,2,3,6,7,8-HxCDD | 8/07 | 9/13 | 13 | 0.62 | 50 | pg/L |
| 1,2,3,6,7,8-HxCDF | 8/07 | 9/13 | 13 | 0.44 | 50 | pg/L |
| 1,2,3,7,8,9-HxCDD | 8/07 | 9/13 | 13 | 0.45 | 50 | pg/L |
| 1,2,3,7,8,9-HxCDF | 8/07 | 9/13 | 13 | 0.51 | 50 | pg/L |
| 1,2,3,7,8-PeCDD | 8/07 | 9/13 | 13 | 0.66 | 50 | pg/L |
| 1,2,3,7,8-PeCDF | 8/07 | 9/13 | 13 | 0.52 | 50 | pg/L |
| 1,2,3-Trichloropropane | 8/07 | 8/13 | 16 | 0.13 | 0.27 | µg/L |
| 1,2,4-Trichlorobenzene | 2/02 | 9/13 | 37 | 0.08 | 2 | µg/L |
| 1,2-Dichloroethane | 8/07 | 8/13 | 16 | 0.03 | 0.13 | µg/L |
| 1,2-Dichloropropane | 8/07 | 8/13 | 16 | 0.09 | 0.13 | µg/L |
| 1,3-Dichlorobenzene | 2/02 | 9/13 | 37 | 0.05 | 1.5 | µg/L |
| 1,3-trans-Dichloropropene | 8/07 | 8/13 | 16 | 0.06 | 0.15 | µg/L |

**LA River – Reach 3, Below LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,4-Dichlorobenzene | 2/02 | 9/13 | 37 | 0.07 | 1.8 | µg/L |
| 2,3,4,6,7,8-HxCDF | 8/07 | 9/13 | 13 | 0.47 | 50 | pg/L |
| 2,3,4,7,8-PeCDF | 8/07 | 9/13 | 13 | 0.4 | 50 | pg/L |
| 2,3,7,8-TCDF | 8/07 | 9/13 | 13 | 0.27 | 10 | pg/L |
| 2,4,5-TP | 8/07 | 9/13 | 15 | 0.11 | 0.34 | µg/L |
| 2,4-D | 8/07 | 9/13 | 15 | 0.2 | 0.8 | µg/L |
| 2,4-DDE | 3/02 | 2/07 | 22 | 0.001 | 0.004 | µg/L |
| 2,4-DDT | 3/02 | 2/07 | 22 | 0.002 | 0.005 | µg/L |
| 2,4-Dichlorophenol | 2/02 | 9/13 | 37 | 0.09 | 6.8 | µg/L |
| 2,4-Dimethylphenol | 2/02 | 9/13 | 37 | 0.17 | 6.2 | µg/L |
| 2,4-Dinitrophenol | 2/02 | 9/13 | 37 | 0.21 | 31 | µg/L |
| 2,4-Dinitrotoluene | 2/02 | 9/13 | 37 | 0.08 | 2.3 | µg/L |
| 2,6-Dinitrotoluene | 2/02 | 9/13 | 37 | 0.022 | 1.6 | µg/L |
| 2-Chloroethylvinyl Ether | 8/07 | 8/13 | 16 | 0.13 | 0.63 | µg/L |
| 2-Chloronaphthalene | 2/02 | 9/13 | 37 | 0.07 | 1.5 | µg/L |
| 2-Chlorophenol | 2/02 | 9/13 | 37 | 0.09 | 8.1 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 2/02 | 9/13 | 37 | 0.4 | 8.9 | µg/L |
| 2-Nitrophenol | 2/02 | 9/13 | 37 | 0.09 | 7.9 | µg/L |
| 3,3-Dichlorobenzidine | 2/02 | 9/13 | 37 | 0.11 | 2.78 | µg/L |
| 3-Methyl-4-Chlorophenol | 2/02 | 9/13 | 37 | 0.18 | 6 | µg/L |
| 4,4-DDD | 3/02 | 9/13 | 37 | 0.001 | 0.006 | µg/L |
| 4,4-DDE | 3/02 | 9/13 | 37 | 0.001 | 0.004 | µg/L |
| 4,4-DDT | 3/02 | 9/13 | 37 | 0.001 | 0.007 | µg/L |
| 4-Bromophenyl Phenyl Ether | 2/02 | 9/13 | 37 | 0.07 | 1.5 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 2/02 | 9/13 | 37 | 0.04 | 2 | µg/L |
| 4-Nitrophenol | 2/02 | 9/13 | 37 | 0.06 | 5 | µg/L |
| Acenaphthene | 2/02 | 9/13 | 37 | 0.04 | 1.7 | µg/L |
| Acenaphthylene | 2/02 | 9/13 | 37 | 0.06 | 1.7 | µg/L |
| Acrolein | 8/07 | 8/13 | 16 | 0.61 | 1.96 | µg/L |
| Acrylonitrile | 8/07 | 8/13 | 16 | 0.08 | 0.57 | µg/L |

**LA River – Reach 3, Below LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Aldrin | 3/02 | 9/13 | 37 | 0.001 | 0.008 | µg/L |
| Aroclor 1016 | 3/02 | 9/13 | 37 | 0.022 | 0.081 | µg/L |
| Aroclor 1221 | 3/02 | 9/13 | 37 | 0.02 | 0.49 | µg/L |
| Aroclor 1232 | 3/02 | 9/13 | 37 | 0.028 | 0.1 | µg/L |
| Aroclor 1242 | 3/02 | 9/13 | 37 | 0.024 | 0.23 | µg/L |
| Aroclor 1248 | 3/02 | 9/13 | 37 | 0.019 | 0.121 | µg/L |
| Aroclor 1254 | 3/02 | 9/13 | 37 | 0.017 | 0.05 | µg/L |
| Aroclor 1260 | 3/02 | 9/13 | 37 | 0.029 | 0.1 | µg/L |
| Azinphos-methyl | 8/07 | 9/13 | 15 | 0.007 | 1.7 | µg/L |
| Azobenzene | 2/02 | 9/13 | 37 | 0.06 | 7 | µg/L |
| Benzene | 8/07 | 8/13 | 16 | 0.07 | 0.22 | µg/L |
| Benzidine | 2/02 | 9/13 | 37 | 0.3 | 47 | µg/L |
| Benzo(a)Pyrene | 2/02 | 9/13 | 37 | 0.06 | 1.6 | µg/L |
| Benzo(b)Fluoranthene | 2/02 | 9/13 | 37 | 0.07 | 1.5 | µg/L |
| Benzo(k)Fluoranthene | 2/02 | 9/13 | 37 | 0.11 | 2.3 | µg/L |
| beta-BHC | 3/02 | 9/13 | 37 | 0.0019 | 0.005 | µg/L |
| Bis(2-chloroethoxy)Methane | 2/02 | 9/13 | 37 | 0.05 | 1.6 | µg/L |
| Bis(2-chloroethyl)Ether | 2/02 | 9/13 | 37 | 0.09 | 1.9 | µg/L |
| Bromoform | 8/07 | 8/13 | 16 | 0.04 | 0.19 | µg/L |
| Butylbenzyl Phthalate | 2/02 | 9/13 | 37 | 0.04 | 3 | µg/L |
| Chlordanes | 3/02 | 9/13 | 37 | 0.012 | 0.06 | µg/L |
| Chlorobenzene | 8/07 | 8/13 | 16 | 0.06 | 0.15 | µg/L |
| Chloroethane | 8/07 | 8/13 | 16 | 0.04 | 0.79 | µg/L |
| cis-1,3-Dichloropropene | 8/07 | 8/13 | 16 | 0.04 | 0.15 | µg/L |
| delta-BHC | 3/02 | 9/13 | 37 | 0.0007 | 0.007 | µg/L |
| Demeton-O | 8/07 | 9/13 | 15 | 0.007 | 0.9 | µg/L |
| Demeton-S | 8/07 | 9/13 | 15 | 0.007 | 1.1 | µg/L |
| Diazinon | 4/12 | 9/13 | 7 | 0.006 | 0.006 | µg/L |
| Dieldrin | 3/02 | 9/13 | 37 | 0.0009 | 0.006 | µg/L |
| Dimethyl Phthalate | 2/02 | 9/13 | 37 | 0.08 | 3 | µg/L |

**LA River – Reach 3, Below LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Endosulfan I | 3/02 | 9/13 | 37 | 0.001 | 0.008 | µg/L |
| Endosulfan II | 3/02 | 9/13 | 37 | 0.001 | 0.007 | µg/L |
| Endosulfan Sulfate | 3/02 | 9/13 | 37 | 0.002 | 0.008 | µg/L |
| Endrin | 3/02 | 9/13 | 37 | 0.001 | 0.007 | µg/L |
| Endrin Aldehyde | 3/02 | 9/13 | 37 | 0.001 | 0.006 | µg/L |
| Ethyl Parathion | 8/07 | 9/13 | 15 | 0.085 | 1.2 | µg/L |
| Ethylbenzene | 8/07 | 8/13 | 16 | 0.08 | 0.17 | µg/L |
| Fluorene | 2/02 | 9/13 | 37 | 0.02 | 1.6 | µg/L |
| Heptachlor Epoxide | 3/02 | 9/13 | 37 | 0.001 | 0.004 | µg/L |
| Hexachlorobenzene | 2/02 | 9/13 | 37 | 0.07 | 1.1 | µg/L |
| Hexachlorobutadiene | 2/02 | 9/13 | 37 | 0.07 | 2 | µg/L |
| Hexachlorocyclopentadiene | 2/02 | 9/13 | 37 | 1.3 | 3.83 | µg/L |
| Hexachloroethane | 2/02 | 9/13 | 37 | 0.07 | 2 | µg/L |
| Malathion | 8/07 | 9/13 | 15 | 0.11 | 1.1 | µg/L |
| Methoxychlor | 3/02 | 9/13 | 37 | 0.003 | 0.38 | µg/L |
| Methyl Bromide | 8/07 | 8/13 | 16 | 0.11 | 1.02 | µg/L |
| Methyl Chloride | 8/07 | 8/13 | 16 | 0.13 | 0.37 | µg/L |
| Methylene Chloride | 8/07 | 8/13 | 16 | 0.08 | 0.14 | µg/L |
| Mirex | 3/02 | 9/13 | 37 | 0.002 | 0.12 | µg/L |
| Naphthalene | 2/02 | 9/13 | 37 | 0.028 | 2 | µg/L |
| Nitrobenzene | 2/02 | 9/13 | 37 | 0.05 | 1.5 | µg/L |
| N-Nitrosodimethylamine | 2/02 | 9/13 | 37 | 0.17 | 100 | µg/L |
| N-Nitrosodi-n-Propylamine | 2/02 | 9/13 | 75 | 0.13 | 4.5 | µg/L |
| N-Nitrosodiphenylamine | 2/02 | 9/13 | 37 | 0.09 | 1.7 | µg/L |
| OCDF | 8/07 | 9/13 | 13 | 2.5 | 100 | pg/L |
| Pentachlorophenol | 2/02 | 9/13 | 37 | 0.4 | 8 | µg/L |
| Phenols (Total) | 2/02 | 9/13 | 37 | 0.2 | 8.3 | µg/L |
| Pyrene | 2/02 | 9/13 | 37 | 0.02 | 1.1 | µg/L |
| Sulfide | 3/06 | 2/08 | 21 | 30 | 30 | µg/L |
| Toxaphene | 3/02 | 9/13 | 37 | 0.02 | 0.354 | µg/L |

**LA River – Reach 3, Below LAG – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Vanadium - Dissolved | 2/01 | 2/01 | 1 | 5 | 5 | µg/L |
| Vinyl Chloride | 8/07 | 8/13 | 16 | 0.07 | 0.26 | µg/L |

**LA River – Reach 4 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,1,1-Trichloroethane | 8/07 | 8/13 | 16 | 0.05 | 0.23 | µg/L |
| 1,1,2,2-Tetrachloroethane | 8/07 | 8/13 | 16 | 0.02 | 0.14 | µg/L |
| 1,1,2-Trichloroethane | 8/07 | 8/13 | 16 | 0.05 | 0.1 | µg/L |
| 1,1-Dichloroethane | 8/07 | 8/13 | 16 | 0.11 | 0.16 | µg/L |
| 1,1-Dichloroethylene | 8/07 | 8/13 | 16 | 0.12 | 0.2 | µg/L |
| 1,2,3-Trichloropropane | 8/07 | 8/13 | 16 | 0.13 | 0.23 | µg/L |
| 1,2,4-Trichlorobenzene | 2/02 | 8/13 | 38 | 0.08 | 2 | µg/L |
| 1,2-Dichlorobenzene | 2/02 | 8/13 | 38 | 0.06 | 1.5 | µg/L |
| 1,2-Dichloroethane | 8/07 | 8/13 | 16 | 0.03 | 0.1 | µg/L |
| 1,2-Dichloropropane | 8/07 | 8/13 | 16 | 0.09 | 0.12 | µg/L |
| 1,2-Trans-Dichloroethylene | 8/07 | 8/13 | 16 | 0.07 | 0.2 | µg/L |
| 1,3-Dichlorobenzene | 2/02 | 8/13 | 38 | 0.05 | 1.5 | µg/L |
| 1,3-trans-Dichloropropene | 8/07 | 8/13 | 16 | 0.06 | 0.15 | µg/L |
| 1,4-Dichlorobenzene | 2/02 | 8/13 | 38 | 0.07 | 1.8 | µg/L |
| 2,3,7,8-TCDD (Dioxin) | 8/07 | 8/08 | 3 | 48 | 160 | pg/L |
| 2,4,5-TP | 8/07 | 9/13 | 16 | 0.11 | 0.11 | µg/L |
| 2,4-D | 8/07 | 9/13 | 16 | 0.2 | 0.21 | µg/L |
| 2,4-DDD | 2/02 | 2/07 | 22 | 0.001 | 0.01 | µg/L |
| 2,4-DDE | 2/02 | 2/07 | 22 | 0.001 | 0.004 | µg/L |
| 2,4-DDT | 2/02 | 2/07 | 22 | 0.002 | 0.005 | µg/L |
| 2,4-Dichlorophenol | 2/02 | 8/13 | 38 | 0.09 | 6.8 | µg/L |
| 2,4-Dimethylphenol | 2/02 | 8/13 | 38 | 0.17 | 6.2 | µg/L |
| 2,4-Dinitrophenol | 2/02 | 8/13 | 38 | 0.21 | 31 | µg/L |

**LA River – Reach 4 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 2,4-Dinitrotoluene | 2/02 | 8/13 | 38 | 0.08 | 2.3 | µg/L |
| 2,6-Dinitrotoluene | 2/02 | 8/13 | 38 | 0.022 | 1.6 | µg/L |
| 2-Chloroethylvinyl Ether | 8/07 | 8/13 | 16 | 0.27 | 0.63 | µg/L |
| 2-Chloronaphthalene | 2/02 | 8/13 | 38 | 0.07 | 1.5 | µg/L |
| 2-Chlorophenol | 2/02 | 8/13 | 38 | 0.09 | 8.1 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 2/02 | 8/13 | 38 | 0.4 | 8.9 | µg/L |
| 2-Nitrophenol | 2/02 | 8/13 | 38 | 0.09 | 7.9 | µg/L |
| 3,3-Dichlorobenzidine | 2/02 | 8/13 | 38 | 0.11 | 2.78 | µg/L |
| 3-Methyl-4-Chlorophenol | 2/02 | 8/13 | 38 | 0.18 | 6 | µg/L |
| 4,4-DDD | 2/02 | 8/13 | 38 | 0.001 | 0.006 | µg/L |
| 4,4-DDE | 2/02 | 8/13 | 38 | 0.001 | 0.004 | µg/L |
| 4,4-DDT | 2/02 | 8/13 | 38 | 0.001 | 0.007 | µg/L |
| 4-Bromophenyl Phenyl Ether | 2/02 | 8/13 | 38 | 0.07 | 1.5 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 2/02 | 8/13 | 38 | 0.04 | 2 | µg/L |
| 4-Nitrophenol | 2/02 | 8/13 | 38 | 0.06 | 5 | µg/L |
| Acenaphthene | 2/02 | 8/13 | 38 | 0.04 | 1.7 | µg/L |
| Acenaphthylene | 2/02 | 8/13 | 38 | 0.06 | 1.7 | µg/L |
| Acrolein | 8/07 | 8/13 | 16 | 0.61 | 1.96 | µg/L |
| Acrylonitrile | 8/07 | 8/13 | 16 | 0.08 | 0.27 | µg/L |
| Aldrin | 2/02 | 8/13 | 38 | 0.001 | 0.008 | µg/L |
| alpha-BHC | 2/02 | 8/13 | 38 | 0.001 | 0.004 | µg/L |
| Anthracene | 2/02 | 8/13 | 38 | 0.06 | 1.6 | µg/L |
| Aroclor 1016 | 2/02 | 8/13 | 38 | 0.022 | 0.081 | µg/L |
| Aroclor 1221 | 2/02 | 8/13 | 38 | 0.02 | 0.49 | µg/L |
| Aroclor 1232 | 2/02 | 8/13 | 38 | 0.028 | 0.1 | µg/L |
| Aroclor 1242 | 2/02 | 8/13 | 38 | 0.024 | 0.23 | µg/L |
| Aroclor 1248 | 2/02 | 8/13 | 38 | 0.019 | 0.121 | µg/L |
| Aroclor 1254 | 2/02 | 8/13 | 38 | 0.017 | 0.05 | µg/L |
| Aroclor 1260 | 2/02 | 8/13 | 38 | 0.029 | 0.1 | µg/L |
| Azinphos-methyl | 8/07 | 9/13 | 16 | 0.007 | 1.7 | µg/L |

**LA River – Reach 4 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Azobenzene | 2/02 | 8/13 | 38 | 0.06 | 7 | µg/L |
| Benzidine | 2/02 | 8/13 | 38 | 0.3 | 47 | µg/L |
| Benzo(a)Anthracene | 2/02 | 8/13 | 38 | 0.09 | 1.2 | µg/L |
| Benzo(a)Pyrene | 2/02 | 8/13 | 38 | 0.06 | 1.6 | µg/L |
| Benzo(b)Fluoranthene | 2/02 | 8/13 | 38 | 0.07 | 1.5 | µg/L |
| Benzo(ghi)Perylene | 2/02 | 8/13 | 38 | 0.03 | 1.7 | µg/L |
| Benzo(k)Fluoranthene | 2/02 | 8/13 | 38 | 0.11 | 2.3 | µg/L |
| beta-BHC | 2/02 | 8/13 | 38 | 0.0019 | 0.005 | µg/L |
| Bifenthrin | 6/11 | 6/11 | 1 | 0.001 | 0.001 | µg/L |
| Bis(2-chloroethoxy)Methane | 2/02 | 8/13 | 38 | 0.05 | 1.6 | µg/L |
| Bis(2-chloroethyl)Ether | 2/02 | 8/13 | 38 | 0.09 | 1.9 | µg/L |
| Bis(2-chloroisopropyl)Ether | 2/02 | 8/13 | 38 | 0.05 | 3 | µg/L |
| Bolstar | 6/11 | 6/11 | 1 | 0.002 | 0.002 | µg/L |
| Butylbenzyl Phthalate | 2/02 | 8/13 | 38 | 0.04 | 3 | µg/L |
| Carbon Tetrachloride | 8/07 | 8/13 | 16 | 0.09 | 0.27 | µg/L |
| Chlordanes | 2/02 | 8/13 | 38 | 0.012 | 0.06 | µg/L |
| Chlorobenzene | 8/07 | 8/13 | 16 | 0.06 | 0.15 | µg/L |
| Chloroethane | 8/07 | 8/13 | 16 | 0.04 | 0.79 | µg/L |
| Chlorpyrifos | 6/11 | 6/11 | 1 | 0.001 | 0.001 | µg/L |
| cis-1,3-Dichloropropene | 8/07 | 8/13 | 16 | 0.04 | 0.15 | µg/L |
| cis-Permethrin | 6/11 | 6/11 | 1 | 0.005 | 0.005 | µg/L |
| Cyfluthrin | 6/11 | 6/11 | 1 | 0.001 | 0.001 | µg/L |
| Cypermethrin | 6/11 | 6/11 | 1 | 0.001 | 0.001 | µg/L |
| delta-BHC | 2/02 | 8/13 | 38 | 0.0007 | 0.007 | µg/L |
| Deltamethrin | 6/11 | 6/11 | 1 | 0.005 | 0.005 | µg/L |
| Demeton-O | 8/07 | 9/13 | 16 | 0.007 | 0.9 | µg/L |
| Demeton-S | 8/07 | 9/13 | 17 | 0.001 | 1.1 | µg/L |
| Dichlorvos | 6/11 | 6/11 | 1 | 0.003 | 0.003 | µg/L |
| Dieldrin | 2/02 | 8/13 | 38 | 0.0009 | 0.006 | µg/L |
| Diethyl Phthalate | 2/02 | 8/13 | 38 | 0.06 | 3 | µg/L |

**LA River – Reach 4 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Dimethyl Phthalate | 2/02 | 8/13 | 38 | 0.08 | 3 | µg/L |
| Disulfoton | 6/11 | 6/11 | 1 | 0.001 | 0.001 | µg/L |
| Endosulfan II | 2/02 | 8/13 | 38 | 0.001 | 0.007 | µg/L |
| Endosulfan Sulfate | 2/02 | 8/13 | 38 | 0.002 | 0.008 | µg/L |
| Endrin Aldehyde | 2/02 | 8/13 | 38 | 0.001 | 0.006 | µg/L |
| Ethoprop | 6/11 | 6/11 | 1 | 0.001 | 0.001 | µg/L |
| Ethyl Parathion | 8/07 | 9/13 | 16 | 0.085 | 1.2 | µg/L |
| Ethylbenzene | 8/07 | 8/13 | 16 | 0.08 | 0.17 | µg/L |
| Fensulfothion | 6/11 | 6/11 | 1 | 0.001 | 0.001 | µg/L |
| Fenthion | 6/11 | 6/11 | 1 | 0.002 | 0.002 | µg/L |
| Fenvalerate | 6/11 | 6/11 | 2 | 0.001 | 0.001 | µg/L |
| Fluoranthene | 2/02 | 8/13 | 38 | 0.02 | 1.3 | µg/L |
| Fluorene | 2/02 | 8/13 | 38 | 0.02 | 1.6 | µg/L |
| Heptachlor | 2/02 | 8/13 | 38 | 0.001 | 0.008 | µg/L |
| Heptachlor Epoxide | 2/02 | 8/13 | 46 | 0.001 | 0.004 | µg/L |
| Hexachlorobenzene | 2/02 | 8/13 | 38 | 0.07 | 1.1 | µg/L |
| Hexachlorobutadiene | 2/02 | 8/13 | 38 | 0.07 | 2 | µg/L |
| Hexachlorocyclopentadiene | 2/02 | 8/13 | 38 | 1.3 | 3.83 | µg/L |
| Hexachloroethane | 2/02 | 8/13 | 38 | 0.07 | 2 | µg/L |
| Indeno(1,2,3-cd)Pyrene | 2/02 | 8/13 | 38 | 0.02 | 1.7 | µg/L |
| L-Cyhalothrin | 6/11 | 6/11 | 1 | 0.001 | 0.001 | µg/L |
| Malathion | 8/07 | 9/13 | 17 | 0.003 | 1.1 | µg/L |
| Methoxychlor | 2/02 | 8/13 | 38 | 0.003 | 0.38 | µg/L |
| Methyl Bromide | 8/07 | 8/13 | 16 | 0.11 | 1.02 | µg/L |
| Methyl Chloride | 8/07 | 8/13 | 16 | 0.13 | 0.37 | µg/L |
| Methyl Parathion | 6/11 | 6/11 | 1 | 0.001 | 0.001 | µg/L |
| Mevinphos | 6/11 | 6/11 | 1 | 0.008 | 0.008 | µg/L |
| Mirex | 2/02 | 8/13 | 38 | 0.002 | 0.12 | µg/L |
| Naphthalene | 2/02 | 8/13 | 38 | 0.028 | 2 | µg/L |
| Nitrobenzene | 2/02 | 8/13 | 38 | 0.05 | 1.5 | µg/L |

**LA River – Reach 4 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| N-Nitrosodimethylamine | 2/02 | 8/13 | 38 | 0.17 | 100 | µg/L |
| N-Nitrosodi-n-Propylamine | 2/02 | 8/13 | 38 | 0.13 | 4.5 | µg/L |
| N-Nitrosodiphenylamine | 2/02 | 8/13 | 38 | 0.09 | 1.7 | µg/L |
| Pentachlorophenol | 2/02 | 8/13 | 38 | 0.4 | 8 | µg/L |
| Phenols (Total) | 2/02 | 8/13 | 38 | 0.2 | 8.3 | µg/L |
| Phorate | 6/11 | 6/11 | 1 | 0.006 | 0.006 | µg/L |
| Pyrene | 2/02 | 8/13 | 38 | 0.02 | 1.1 | µg/L |
| Ronnel | 6/11 | 6/11 | 1 | 0.002 | 0.002 | µg/L |
| Tetrachloroethylene | 5/07 | 8/13 | 24 | 0.09 | 0.22 | µg/L |
| Tetrachlorvinphos | 6/11 | 6/11 | 1 | 0.002 | 0.002 | µg/L |
| Tokuthion | 6/11 | 6/11 | 1 | 0.003 | 0.003 | µg/L |
| Toxaphene | 2/02 | 8/13 | 38 | 0.02 | 0.354 | µg/L |
| trans-Permethrin | 6/11 | 6/11 | 1 | 0.005 | 0.005 | µg/L |
| Trichloroethylene | 8/07 | 8/13 | 16 | 0.08 | 0.17 | µg/L |
| Trichloronate | 6/11 | 6/11 | 1 | 0.001 | 0.001 | µg/L |
| Vanadium - Dissolved | 2/01 | 2/01 | 2 | 5 | 5 | µg/L |
| Vinyl Chloride | 8/07 | 8/13 | 16 | 0.07 | 0.26 | µg/L |

**LA River – Reach 5 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,1,1-Trichloroethane | 8/07 | 8/13 | 39 | 0.05 | 0.23 | µg/L |
| 1,1,2,2-Tetrachloroethane | 8/07 | 8/13 | 39 | 0.02 | 0.14 | µg/L |
| 1,1,2-Trichloroethane | 8/07 | 8/13 | 39 | 0.05 | 0.1 | µg/L |
| 1,1-Dichloroethane | 8/07 | 8/13 | 39 | 0.11 | 0.16 | µg/L |
| 1,1-Dichloroethylene | 8/07 | 8/13 | 39 | 0.12 | 0.2 | µg/L |
| 1,2,3-Trichloropropane | 8/07 | 8/13 | 39 | 0.13 | 0.23 | µg/L |
| 1,2,4-Trichlorobenzene | 2/02 | 8/13 | 75 | 0.08 | 2 | µg/L |
| 1,2-Dichloroethane | 8/07 | 8/13 | 39 | 0.03 | 0.1 | µg/L |

**LA River – Reach 5 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,2-Dichloropropane | 8/07 | 8/13 | 39 | 0.09 | 0.12 | µg/L |
| 1,2-Trans-Dichloroethylene | 8/07 | 8/13 | 39 | 0.07 | 0.2 | µg/L |
| 1,3-Dichlorobenzene | 2/02 | 8/13 | 75 | 0.05 | 1.5 | µg/L |
| 1,3-trans-Dichloropropene | 8/07 | 8/13 | 39 | 0.06 | 0.15 | µg/L |
| 1,4-Dichlorobenzene | 2/02 | 8/13 | 75 | 0.07 | 1.8 | µg/L |
| 2,3,7,8-TCDD (Dioxin) | 8/07 | 9/13 | 39 | 0.76 | 5600 | pg/L |
| 2,4,5-TP | 8/07 | 9/13 | 39 | 0.11 | 0.34 | µg/L |
| 2,4-D | 8/07 | 9/13 | 39 | 0.2 | 0.8 | µg/L |
| 2,4-DDE | 2/02 | 2/07 | 33 | 0.001 | 0.004 | µg/L |
| 2,4-Dinitrophenol | 2/02 | 8/13 | 72 | 0.21 | 31 | µg/L |
| 2,4-Dinitrotoluene | 2/02 | 8/13 | 75 | 0.08 | 2.3 | µg/L |
| 2,6-Dinitrotoluene | 2/02 | 8/13 | 75 | 0.022 | 1.6 | µg/L |
| 2-Chloroethylvinyl Ether | 8/07 | 8/13 | 39 | 0.27 | 0.63 | µg/L |
| 2-Chloronaphthalene | 2/02 | 8/13 | 75 | 0.07 | 1.5 | µg/L |
| 2-Chlorophenol | 2/02 | 8/13 | 72 | 0.09 | 8.1 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 2/02 | 8/13 | 72 | 0.4 | 8.9 | µg/L |
| 2-Nitrophenol | 2/02 | 8/13 | 72 | 0.09 | 7.9 | µg/L |
| 3,3-Dichlorobenzidine | 2/02 | 8/13 | 75 | 0.11 | 2.78 | µg/L |
| 4,4-DDT | 2/02 | 8/13 | 72 | 0.001 | 0.007 | µg/L |
| 4-Bromophenyl Phenyl Ether | 2/02 | 8/13 | 75 | 0.07 | 1.5 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 2/02 | 8/13 | 75 | 0.04 | 2 | µg/L |
| Acenaphthene | 2/02 | 8/13 | 75 | 0.04 | 1.7 | µg/L |
| Acenaphthylene | 2/02 | 8/13 | 75 | 0.06 | 1.7 | µg/L |
| Acrolein | 8/07 | 8/13 | 39 | 0.61 | 1.96 | µg/L |
| Acrylonitrile | 8/07 | 8/13 | 39 | 0.08 | 0.27 | µg/L |
| Aldrin | 2/02 | 8/13 | 72 | 0.001 | 0.008 | µg/L |
| Anthracene | 2/02 | 8/13 | 75 | 0.06 | 1.6 | µg/L |
| Aroclor 1016 | 2/02 | 8/13 | 72 | 0.022 | 0.081 | µg/L |
| Aroclor 1221 | 2/02 | 8/13 | 72 | 0.02 | 0.49 | µg/L |
| Aroclor 1232 | 2/02 | 8/13 | 72 | 0.028 | 0.1 | µg/L |

**LA River – Reach 5 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Aroclor 1242 | 2/02 | 8/13 | 72 | 0.024 | 0.23 | µg/L |
| Aroclor 1248 | 2/02 | 8/13 | 72 | 0.019 | 0.121 | µg/L |
| Aroclor 1254 | 2/02 | 8/13 | 72 | 0.017 | 0.05 | µg/L |
| Aroclor 1260 | 2/02 | 8/13 | 72 | 0.029 | 0.1 | µg/L |
| Azinphos-methyl | 8/07 | 9/13 | 39 | 0.007 | 1.7 | µg/L |
| Azobenzene | 2/02 | 8/13 | 75 | 0.06 | 7 | µg/L |
| Benzidine | 2/02 | 8/13 | 75 | 0.3 | 47 | µg/L |
| Benzo(a)Anthracene | 2/02 | 8/13 | 75 | 0.09 | 1.2 | µg/L |
| Benzo(a)Pyrene | 2/02 | 8/13 | 75 | 0.06 | 1.6 | µg/L |
| Benzo(b)Fluoranthene | 2/02 | 8/13 | 75 | 0.07 | 1.5 | µg/L |
| Benzo(k)Fluoranthene | 2/02 | 8/13 | 75 | 0.11 | 2.3 | µg/L |
| beta-BHC | 2/02 | 8/13 | 72 | 0.0019 | 0.005 | µg/L |
| Bis(2-chloroethoxy)Methane | 2/02 | 8/13 | 75 | 0.05 | 1.6 | µg/L |
| Bis(2-chloroethyl)Ether | 2/02 | 8/13 | 75 | 0.09 | 1.9 | µg/L |
| Carbon Tetrachloride | 8/07 | 8/13 | 39 | 0.09 | 0.27 | µg/L |
| Chlordanes | 2/02 | 8/13 | 69 | 0.012 | 0.06 | µg/L |
| Chlorobenzene | 8/07 | 8/13 | 39 | 0.06 | 0.15 | µg/L |
| Chloroethane | 8/07 | 8/13 | 39 | 0.04 | 0.79 | µg/L |
| Chrysene | 2/02 | 8/13 | 75 | 0.05 | 1.5 | µg/L |
| cis-1,3-Dichloropropene | 8/07 | 8/13 | 39 | 0.04 | 0.15 | µg/L |
| delta-BHC | 2/02 | 8/13 | 72 | 0.0007 | 0.007 | µg/L |
| Demeton-O | 8/07 | 9/13 | 39 | 0.007 | 0.9 | µg/L |
| Demeton-S | 8/07 | 9/13 | 39 | 0.007 | 1.1 | µg/L |
| Dieldrin | 2/02 | 8/13 | 72 | 0.0009 | 0.006 | µg/L |
| Dimethyl Phthalate | 2/02 | 8/13 | 75 | 0.08 | 3 | µg/L |
| Endosulfan II | 2/02 | 8/13 | 72 | 0.001 | 0.007 | µg/L |
| Endosulfan Sulfate | 2/02 | 8/13 | 72 | 0.002 | 0.008 | µg/L |
| Endrin | 2/02 | 8/13 | 72 | 0.001 | 0.007 | µg/L |
| Endrin Aldehyde | 2/02 | 8/13 | 72 | 0.001 | 0.006 | µg/L |
| Ethyl Parathion | 8/07 | 9/13 | 39 | 0.085 | 1.2 | µg/L |

**LA River – Reach 5 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Ethylbenzene | 8/07 | 8/13 | 39 | 0.08 | 0.17 | µg/L |
| Fluoranthene | 2/02 | 8/13 | 75 | 0.02 | 1.3 | µg/L |
| Fluorene | 2/02 | 8/13 | 75 | 0.02 | 1.6 | µg/L |
| Heptachlor Epoxide | 2/02 | 8/13 | 84 | 0.001 | 0.004 | µg/L |
| Hexachlorobenzene | 2/02 | 8/13 | 75 | 0.07 | 1.1 | µg/L |
| Hexachlorobutadiene | 2/02 | 8/13 | 75 | 0.07 | 2 | µg/L |
| Hexachlorocyclopentadiene | 2/02 | 8/13 | 75 | 1.3 | 3.83 | µg/L |
| Hexachloroethane | 2/02 | 8/13 | 75 | 0.07 | 2 | µg/L |
| Malathion | 8/07 | 9/13 | 39 | 0.11 | 1.2 | µg/L |
| Methoxychlor | 2/02 | 8/13 | 69 | 0.003 | 0.38 | µg/L |
| Methyl Bromide | 8/07 | 8/13 | 39 | 0.11 | 1.02 | µg/L |
| Methyl Chloride | 8/07 | 8/13 | 39 | 0.13 | 0.37 | µg/L |
| Mirex | 2/02 | 8/13 | 69 | 0.002 | 0.12 | µg/L |
| Nitrobenzene | 2/02 | 8/13 | 75 | 0.05 | 1.5 | µg/L |
| N-Nitrosodimethylamine | 2/02 | 8/13 | 75 | 0.17 | 100 | µg/L |
| N-Nitrosodi-n-Propylamine | 2/02 | 8/13 | 75 | 0.13 | 4.5 | µg/L |
| N-Nitrosodiphenylamine | 2/02 | 8/13 | 75 | 0.09 | 1.7 | µg/L |
| Phenanthrene | 2/02 | 8/13 | 75 | 0.01 | 1.5 | µg/L |
| Phenols (Total) | 2/02 | 8/13 | 72 | 0.2 | 8.3 | µg/L |
| Pyrene | 2/02 | 8/13 | 75 | 0.02 | 1.1 | µg/L |
| Tetrachloroethylene | 5/07 | 8/13 | 51 | 0.09 | 0.22 | µg/L |
| Toxaphene | 2/02 | 8/13 | 72 | 0.02 | 0.354 | µg/L |
| Vinyl Chloride | 8/07 | 8/13 | 39 | 0.07 | 0.26 | µg/L |

**LA River – Reach 6 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,1,1-Trichloroethane | 8/07 | 8/08 | 3 | 0.05 | 0.23 | µg/L |
| 1,1,2,2-Tetrachloroethane | 8/07 | 8/08 | 3 | 0.11 | 0.12 | µg/L |
| 1,1,2-Trichloroethane | 8/07 | 8/08 | 3 | 0.05 | 0.1 | µg/L |
| 1,1-Dichloroethane | 8/07 | 8/08 | 3 | 0.11 | 0.12 | µg/L |
| 1,1-Dichloroethylene | 3/06 | 8/08 | 43 | 0.12 | 0.23 | µg/L |
| 1,2,3,4,6,7,8-HpCDD | 8/07 | 8/08 | 3 | 6.7 | 56 | pg/L |
| 1,2,3,4,6,7,8-HpCDF | 8/07 | 8/08 | 3 | 8.8 | 14 | pg/L |
| 1,2,3,4,7,8,9-HpCDF | 8/07 | 8/08 | 3 | 0.91 | 26 | pg/L |
| 1,2,3,4,7,8-HxCDD | 8/07 | 8/08 | 3 | 0.96 | 17 | pg/L |
| 1,2,3,4,7,8-HxCDF | 8/07 | 8/08 | 3 | 0.76 | 12 | pg/L |
| 1,2,3,6,7,8-HxCDD | 8/07 | 8/08 | 3 | 0.64 | 15 | pg/L |
| 1,2,3,6,7,8-HxCDF | 8/07 | 8/08 | 3 | 0.56 | 11 | pg/L |
| 1,2,3,7,8,9-HxCDD | 8/07 | 8/08 | 3 | 1.3 | 13 | pg/L |
| 1,2,3,7,8,9-HxCDF | 8/07 | 8/08 | 3 | 0.6 | 14 | pg/L |
| 1,2,3,7,8-PeCDD | 8/07 | 8/08 | 3 | 0.96 | 25 | pg/L |
| 1,2,3,7,8-PeCDF | 8/07 | 8/08 | 3 | 0.56 | 16 | pg/L |
| 1,2,3-Trichloropropane | 8/07 | 8/08 | 3 | 0.23 | 0.23 | µg/L |
| 1,2,4-Trichlorobenzene | 2/02 | 8/08 | 15 | 0.08 | 2 | µg/L |
| 1,2-Dichlorobenzene | 2/02 | 8/08 | 15 | 0.06 | 1.5 | µg/L |
| 1,2-Dichloroethane | 8/07 | 8/08 | 3 | 0.08 | 0.1 | µg/L |
| 1,2-Dichloropropane | 8/07 | 8/08 | 3 | 0.1 | 0.12 | µg/L |
| 1,2-Trans-Dichloroethylene | 8/07 | 8/08 | 3 | 0.07 | 0.15 | µg/L |
| 1,3-Dichlorobenzene | 2/02 | 8/08 | 15 | 0.05 | 1.5 | µg/L |
| 1,3-trans-Dichloropropene | 8/07 | 8/08 | 3 | 0.06 | 0.09 | µg/L |
| 1,4-Dichlorobenzene | 2/02 | 8/08 | 15 | 0.07 | 1.8 | µg/L |
| 1,4-Dioxane | 8/07 | 8/08 | 3 | 0.15 | 0.19 | µg/L |
| 2,3,4,6,7,8-HxCDF | 8/07 | 8/08 | 3 | 0.84 | 11 | pg/L |
| 2,3,4,7,8-PeCDF | 8/07 | 8/08 | 3 | 0.59 | 19 | pg/L |
| 2,3,7,8-TCDF | 8/07 | 8/08 | 3 | 0.4 | 8.7 | pg/L |
| 2,4,5-TP | 8/07 | 8/08 | 3 | 0.11 | 0.11 | µg/L |
| 2,4,6-Trichlorophenol | 2/02 | 8/08 | 14 | 0.09 | 6.9 | µg/L |
| 2,4-DDD | 2/02 | 2/07 | 11 | 0.001 | 0.01 | µg/L |
| 2,4-DDE | 2/02 | 2/07 | 11 | 0.001 | 0.004 | µg/L |
| 2,4-DDT | 2/02 | 2/07 | 11 | 0.002 | 0.005 | µg/L |

**LA River – Reach 6 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 2,4-Dichlorophenol | 2/02 | 8/08 | 14 | 0.09 | 6.8 | µg/L |
| 2,4-Dimethylphenol | 2/02 | 8/08 | 14 | 0.17 | 6.2 | µg/L |
| 2,4-Dinitrophenol | 2/02 | 8/08 | 14 | 0.21 | 31 | µg/L |
| 2,4-Dinitrotoluene | 2/02 | 8/08 | 15 | 0.08 | 2.3 | µg/L |
| 2,6-Dinitrotoluene | 2/02 | 8/08 | 15 | 0.022 | 1.6 | µg/L |
| 2-Chloroethylvinyl Ether | 8/07 | 8/08 | 3 | 0.27 | 0.48 | µg/L |
| 2-Chloronaphthalene | 2/02 | 8/08 | 15 | 0.07 | 1.5 | µg/L |
| 2-Chlorophenol | 2/02 | 8/08 | 14 | 0.09 | 8.1 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 2/02 | 8/08 | 14 | 0.4 | 8.9 | µg/L |
| 2-Nitrophenol | 2/02 | 8/08 | 14 | 0.09 | 7.9 | µg/L |
| 3,3-Dichlorobenzidine | 2/02 | 8/08 | 15 | 0.11 | 2.5 | µg/L |
| 3-Methyl-4-Chlorophenol | 2/02 | 8/08 | 14 | 0.18 | 6 | µg/L |
| 4,4-DDD | 2/02 | 8/08 | 14 | 0.001 | 0.006 | µg/L |
| 4,4-DDE | 2/02 | 8/08 | 14 | 0.0018 | 0.004 | µg/L |
| 4,4-DDT | 2/02 | 8/08 | 14 | 0.002 | 0.006 | µg/L |
| 4-Bromophenyl Phenyl Ether | 2/02 | 8/08 | 15 | 0.07 | 1.5 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 2/02 | 8/08 | 15 | 0.04 | 2 | µg/L |
| 4-Nitrophenol | 2/02 | 8/08 | 14 | 0.06 | 5 | µg/L |
| Acenaphthene | 2/02 | 8/08 | 15 | 0.04 | 1.7 | µg/L |
| Acenaphthylene | 2/02 | 8/08 | 15 | 0.06 | 1.7 | µg/L |
| Acrolein | 8/07 | 8/08 | 3 | 0.61 | 1.96 | µg/L |
| Acrylonitrile | 8/07 | 8/08 | 3 | 0.08 | 0.17 | µg/L |
| Aldrin | 2/02 | 8/08 | 14 | 0.001 | 0.008 | µg/L |
| alpha-BHC | 2/02 | 8/08 | 14 | 0.001 | 0.003 | µg/L |
| Anthracene | 2/02 | 8/08 | 15 | 0.06 | 1.6 | µg/L |
| Aroclor 1016 | 2/02 | 8/08 | 14 | 0.03 | 0.08 | µg/L |
| Aroclor 1221 | 2/02 | 8/08 | 14 | 0.02 | 0.49 | µg/L |
| Aroclor 1232 | 2/02 | 8/08 | 14 | 0.033 | 0.1 | µg/L |
| Aroclor 1242 | 2/02 | 8/08 | 14 | 0.031 | 0.2 | µg/L |
| Aroclor 1248 | 2/02 | 8/08 | 14 | 0.057 | 0.121 | µg/L |
| Aroclor 1254 | 2/02 | 8/08 | 14 | 0.017 | 0.05 | µg/L |
| Aroclor 1260 | 2/02 | 8/08 | 14 | 0.03 | 0.1 | µg/L |
| Azinphos-methyl | 8/07 | 8/08 | 3 | 0.17 | 1.2 | µg/L |
| Azobenzene | 2/02 | 8/08 | 15 | 0.06 | 7 | µg/L |
| Benzene | 8/07 | 8/08 | 3 | 0.07 | 0.09 | µg/L |

**LA River – Reach 6 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Benzidine | 2/02 | 8/08 | 15 | 0.3 | 47 | µg/L |
| Benzo(a)Anthracene | 2/02 | 8/08 | 15 | 0.09 | 1.2 | µg/L |
| Benzo(a)Pyrene | 2/02 | 8/08 | 15 | 0.06 | 1.6 | µg/L |
| Benzo(b)Fluoranthene | 2/02 | 8/08 | 15 | 0.07 | 1.5 | µg/L |
| Benzo(ghi)Perylene | 2/02 | 8/08 | 15 | 0.03 | 1.7 | µg/L |
| Benzo(k)Fluoranthene | 2/02 | 8/08 | 15 | 0.11 | 2.3 | µg/L |
| beta-BHC | 2/02 | 8/08 | 14 | 0.0019 | 0.005 | µg/L |
| Bis(2-chloroethoxy)Methane | 2/02 | 8/08 | 15 | 0.05 | 1.6 | µg/L |
| Bis(2-chloroethyl)Ether | 2/02 | 8/08 | 15 | 0.09 | 1.9 | µg/L |
| Bis(2-chloroisopropyl)Ether | 2/02 | 8/08 | 15 | 0.05 | 3 | µg/L |
| Bolstar | 6/10 | 6/10 | 1 | 0.002 | 0.002 | µg/L |
| Bromoform | 8/07 | 8/08 | 3 | 0.07 | 0.16 | µg/L |
| Butylbenzyl Phthalate | 2/02 | 8/08 | 15 | 0.04 | 3 | µg/L |
| Carbon Tetrachloride | 8/07 | 8/08 | 3 | 0.09 | 0.1 | µg/L |
| Chlordanes | 2/02 | 8/08 | 14 | 0.012 | 0.06 | µg/L |
| Chlorobenzene | 8/07 | 8/08 | 3 | 0.06 | 0.12 | µg/L |
| Chlorodibromomethane | 8/07 | 8/08 | 3 | 0.05 | 0.1 | µg/L |
| Chloroethane | 8/07 | 8/08 | 3 | 0.04 | 0.17 | µg/L |
| Chlorpyrifos | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| cis-1,3-Dichloropropene | 8/07 | 8/08 | 3 | 0.09 | 0.15 | µg/L |
| Cyfluthrin | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Cypermethrin | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Deltamethrin | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Demeton-O | 8/07 | 8/08 | 3 | 0.09 | 0.49 | µg/L |
| Demeton-S | 8/07 | 8/08 | 3 | 0.11 | 0.63 | µg/L |
| Dibenzo(a,h)Anthracene | 2/02 | 8/08 | 15 | 0.02 | 1.9 | µg/L |
| Dichlorobromomethane | 8/07 | 8/08 | 3 | 0.06 | 0.08 | µg/L |
| Dichlorvos | 6/10 | 6/10 | 1 | 0.003 | 0.003 | µg/L |
| Dieldrin | 2/02 | 8/08 | 14 | 0.0009 | 0.006 | µg/L |
| Dimethoate | 6/10 | 6/10 | 1 | 0.002 | 0.002 | µg/L |
| Dimethyl Phthalate | 2/02 | 8/08 | 15 | 0.27 | 3 | µg/L |
| Disulfoton | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Endosulfan II | 2/02 | 8/08 | 14 | 0.001 | 0.007 | µg/L |
| Endosulfan Sulfate | 2/02 | 8/08 | 14 | 0.002 | 0.005 | µg/L |
| Endrin | 2/02 | 8/08 | 14 | 0.004 | 0.007 | µg/L |

**LA River – Reach 6 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Endrin Aldehyde | 2/02 | 8/08 | 14 | 0.002 | 0.006 | µg/L |
| Esfenvalerate | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Ethoprop | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Ethyl Parathion | 8/07 | 8/08 | 3 | 0.12 | 1.2 | µg/L |
| Ethylbenzene | 8/07 | 8/08 | 3 | 0.08 | 0.17 | µg/L |
| Fensulfothion | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Fenthion | 6/10 | 6/10 | 1 | 0.002 | 0.002 | µg/L |
| Fenvalerate | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Fluoranthene | 2/02 | 8/08 | 15 | 0.02 | 1.3 | µg/L |
| Fluorene | 2/02 | 8/08 | 15 | 0.02 | 1.6 | µg/L |
| Heptachlor | 2/02 | 8/08 | 14 | 0.001 | 0.005 | µg/L |
| Heptachlor Epoxide | 2/02 | 11/08 | 18 | 0.001 | 0.004 | µg/L |
| Hexachlorobenzene | 2/02 | 8/08 | 15 | 0.07 | 1.1 | µg/L |
| Hexachlorobutadiene | 2/02 | 8/08 | 15 | 0.07 | 2 | µg/L |
| Hexachlorocyclopentadiene | 2/02 | 8/08 | 15 | 1.3 | 3 | µg/L |
| Hexachloroethane | 2/02 | 8/08 | 15 | 0.07 | 2 | µg/L |
| Indeno(1,2,3-cd)Pyrene | 2/02 | 8/08 | 15 | 0.02 | 1.7 | µg/L |
| L-Cyhalothrin | 6/10 | 6/10 | 1 | 0.0005 | 0.0005 | µg/L |
| Malathion | 8/07 | 6/10 | 4 | 0.003 | 1.1 | µg/L |
| Merphos | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Methoxychlor | 2/02 | 8/08 | 14 | 0.003 | 0.38 | µg/L |
| Methyl Bromide | 8/07 | 8/08 | 3 | 0.21 | 0.26 | µg/L |
| Methyl Chloride | 8/07 | 8/08 | 3 | 0.16 | 0.16 | µg/L |
| Methyl Parathion | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Methylene Chloride | 8/07 | 8/08 | 3 | 0.09 | 0.12 | µg/L |
| Mevinphos | 6/10 | 6/10 | 1 | 0.008 | 0.008 | µg/L |
| Mirex | 2/02 | 8/08 | 14 | 0.003 | 0.12 | µg/L |
| Naphthalene | 2/02 | 8/08 | 15 | 0.028 | 2 | µg/L |
| Nitrobenzene | 2/02 | 8/08 | 15 | 0.05 | 1.5 | µg/L |
| N-Nitrosodimethylamine | 2/02 | 8/08 | 15 | 0.17 | 100 | µg/L |
| N-Nitrosodi-n-Propylamine | 2/02 | 8/08 | 15 | 0.13 | 4.5 | µg/L |
| N-Nitrosodiphenylamine | 2/02 | 8/08 | 15 | 0.09 | 1.7 | µg/L |
| OCDF | 8/07 | 8/08 | 3 | 8.4 | 39 | pg/L |
| Oil + Grease | 2/02 | 1/09 | 44 | 3 | 3 | mg/L |
| Pentachlorophenol | 2/02 | 8/08 | 14 | 0.4 | 8 | µg/L |

**LA River – Reach 6 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Permethrin | 6/10 | 6/10 | 1 | 0.005 | 0.005 | µg/L |
| Phenanthrene | 2/02 | 8/08 | 15 | 0.01 | 1.5 | µg/L |
| Phenols (Total) | 2/02 | 8/08 | 14 | 0.4 | 8.3 | µg/L |
| Phorate | 6/10 | 6/10 | 1 | 0.006 | 0.006 | µg/L |
| Pyrene | 2/02 | 8/08 | 15 | 0.02 | 1.1 | µg/L |
| Ronnel | 6/10 | 6/10 | 1 | 0.002 | 0.002 | µg/L |
| Tetrachlorvinphos | 6/10 | 6/10 | 1 | 0.002 | 0.002 | µg/L |
| Tokuthion | 6/10 | 6/10 | 1 | 0.003 | 0.003 | µg/L |
| Toluene | 8/07 | 8/08 | 3 | 0.06 | 0.14 | µg/L |
| Toxaphene | 2/02 | 8/08 | 14 | 0.02 | 0.354 | µg/L |
| Trichloronate | 6/10 | 6/10 | 1 | 0.001 | 0.001 | µg/L |
| Vanadium - Dissolved | 2/01 | 2/01 | 1 | 5 | 5 | µg/L |
| Vanadium - Total | 2/01 | 2/01 | 1 | 5 | 5 | µg/L |
| Vinyl Chloride | 8/07 | 8/08 | 3 | 0.07 | 0.22 | µg/L |

**Rio Hondo – Reach 1 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Beryllium Dissolved | 1/05 | 2/06 | 13 | 0.4 | 0.4 | µg/L |
| Beryllium Total | 1/05 | 2/06 | 13 | 0.4 | 0.4 | µg/L |
| Bolstar | 6/09 | 6/12 | 4 | 0.002 | 0.002 | µg/L |
| Chlorpyrifos | 6/09 | 6/12 | 4 | 0.001 | 0.001 | µg/L |
| cis-Permethrin | 6/11 | 6/12 | 2 | 0.005 | 0.005 | µg/L |
| Deltamethrin | 6/09 | 6/12 | 4 | 0.0005 | 0.005 | µg/L |
| Demeton-S | 6/09 | 6/12 | 3 | 0.001 | 0.001 | µg/L |
| Diazinon | 6/09 | 6/12 | 4 | 0.002 | 0.002 | µg/L |
| Dichlorvos | 6/09 | 6/12 | 4 | 0.003 | 0.003 | µg/L |
| Dimethoate | 6/09 | 7/10 | 2 | 0.002 | 0.003 | µg/L |
| Disulfoton | 6/09 | 6/12 | 4 | 0.001 | 0.001 | µg/L |
| Esfenvalerate | 6/09 | 7/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Ethoprop | 6/09 | 6/12 | 4 | 0.001 | 0.001 | µg/L |
| Fensulfothion | 6/09 | 6/12 | 4 | 0.001 | 0.001 | µg/L |
| Fenthion | 6/09 | 6/12 | 4 | 0.002 | 0.002 | µg/L |
| L-Cyhalothrin | 6/09 | 6/12 | 4 | 0.0005 | 0.001 | µg/L |
| Malathion | 6/09 | 6/12 | 4 | 0.003 | 0.003 | µg/L |
| Merphos | 6/09 | 7/10 | 2 | 0.001 | 0.001 | µg/L |
| Methyl Parathion | 6/09 | 6/12 | 4 | 0.001 | 0.001 | µg/L |
| Mevinphos | 6/09 | 6/12 | 4 | 0.008 | 0.008 | µg/L |
| Nitrite as N | 6/09 | 6/12 | 4 | 0.02 | 0.02 | mg/L |
| Permethrin | 6/09 | 7/10 | 2 | 0.005 | 0.005 | µg/L |
| Phorate | 6/09 | 6/12 | 4 | 0.006 | 0.006 | µg/L |
| Ronnel | 6/09 | 6/12 | 4 | 0.002 | 0.002 | µg/L |
| Tetrachlorvinphos | 6/09 | 6/12 | 4 | 0.002 | 0.002 | µg/L |
| Tokuthion | 6/09 | 6/12 | 4 | 0.003 | 0.003 | µg/L |
| trans-Permethrin | 6/11 | 6/12 | 2 | 0.005 | 0.005 | µg/L |
| Trichloronate | 6/09 | 6/12 | 4 | 0.001 | 0.001 | µg/L |

**Rio Hondo – Reach 2 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,2,4-Trichlorobenzene | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| 1,2-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 1,2-Diphenylhydrazine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 1,3-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 1,4-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2,4,5-TP | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 2,4,6-Trichlorophenol | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 2,4-D | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| 2,4-Dichlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2,4-Dimethylphenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2,4-Dinitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 2,4-Dinitrotoluene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2,6-Dinitrotoluene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2-Chloronaphthalene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 2-Chlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2-Nitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 3,3-Dichlorobenzidine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 3-Methyl-4-Chlorophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 4,4-DDD | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4,4-DDE | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4,4-DDT | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4-Bromophenyl Phenyl Ether | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4-Nitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Acenaphthene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Acenaphthylene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aldrin | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| alpha-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aluminum Dissolved | 10/03 | 2/04 | 6 | 100 | 100 | µg/L |
| Anthracene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |

**Rio Hondo – Reach 2 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Aroclor 1016 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1221 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1232 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1242 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1248 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1254 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1260 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Atrazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Benzidine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Benzo(a)Anthracene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Benzo(a)Pyrene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Benzo(k)Fluoranthene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Beryllium Dissolved | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Beryllium Total | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| beta-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Bis(2-chloroethoxy)Methane | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Bis(2-chloroethyl)Ether | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Bis(2-chloroisopropyl)Ether | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Butylbenzyl Phthalate | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| Cadmium Dissolved | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Chlordane-alpha | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chlordane-gamma | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chlorpyrifos | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chromium (VI) - Dissolved | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chromium (VI) - Total | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chrysene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Cyanazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| delta-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Dibenzo(a,h)Anthracene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Dieldrin | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |

**Rio Hondo – Reach 2 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Dimethyl Phthalate | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Di-n-Butyl Phthalate | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Di-n-Octyl Phthalate | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Endosulfan I | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endosulfan II | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endosulfan Sulfate | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endrin | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endrin Aldehyde | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Fluoranthene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Fluorene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| gamma-BHC (Lindane) | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Glyphosate | 10/03 | 2/04 | 6 | 25 | 25 | µg/L |
| Heptachlor | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Heptachlor Epoxide | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Hexachlorobenzene | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Hexachlorobutadiene | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Hexachlorocyclopentadiene | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Hexachloroethane | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Indeno(1,2,3-cd)Pyrene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Malathion | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Mercury Dissolved | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Mercury Total | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Naphthalene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Nitrobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| N-Nitrosodimethylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| N-Nitrosodi-n-Propylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| N-Nitrosodiphenylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| Pentachlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Phenanthrene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Phenols (Total) | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |

**Rio Hondo – Reach 2 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Prometryn | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Pyrene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Silver - Dissolved | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Simazine | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Thallium - Dissolved | 10/03 | 2/04 | 6 | 5 | 5 | µg/L |
| Thallium - Total | 10/03 | 2/04 | 6 | 5 | 5 | µg/L |
| Toxaphene | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |

**Rio Hondo – Reach 3 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,1,1-Trichloroethane | 2/04 | 8/12 | 33 | 0.5 | 1 | µg/L |
| 1,1,2,2-Tetrachloroethane | 2/04 | 8/12 | 34 | 0.5 | 1 | µg/L |
| 1,1,2-Trichloroethane | 2/04 | 8/12 | 34 | 0.5 | 1 | µg/L |
| 1,1-Dichloroethane | 2/04 | 8/12 | 34 | 0.5 | 1 | µg/L |
| 1,1-Dichloroethylene | 2/04 | 8/12 | 35 | 0.5 | 1 | µg/L |
| 1,2,3,4,7,8-HxCDD | 2/04 | 8/12 | 60 | 1 | 55 | pg/L |
| 1,2,3,7,8,9-HxCDD | 2/04 | 8/12 | 30 | 1.1 | 55 | pg/L |
| 1,2,3,7,8,9-HxCDF | 2/04 | 8/12 | 30 | 0.75 | 55 | pg/L |
| 1,2,3,7,8-PeCDD | 2/04 | 8/12 | 30 | 1.9 | 55 | pg/L |
| 1,2,3,7,8-PeCDF | 2/04 | 8/12 | 30 | 0.98 | 55 | pg/L |
| 1,2,3-Trichloropropane | 5/05 | 8/12 | 24 | 0.005 | 0.005 | µg/L |
| 1,2,4-Trichlorobenzene | 2/04 | 8/12 | 33 | 5 | 5 | µg/L |
| 1,2-Dichlorobenzene | 2/04 | 8/12 | 40 | 0.5 | 2 | µg/L |
| 1,2-Dichloroethane | 2/04 | 8/12 | 34 | 0.5 | 0.5 | µg/L |
| 1,2-Dichloropropane | 2/04 | 8/12 | 34 | 0.5 | 1 | µg/L |
| 1,2-Dimethylbenzene | 5/05 | 12/06 | 20 | 0.5 | 1 | µg/L |
| 1,2-Diphenylhydrazine | 2/04 | 8/12 | 18 | 1 | 1 | µg/L |
| 1,2-Trans-Dichloroethylene | 2/04 | 8/12 | 34 | 0.5 | 1 | µg/L |
| 1,3-Dichlorobenzene | 2/04 | 8/12 | 40 | 0.5 | 1 | µg/L |
| 1,3-trans-Dichloropropene | 2/04 | 8/09 | 28 | 0.5 | 0.5 | µg/L |
| 1,4-Dichlorobenzene | 2/04 | 8/12 | 53 | 0.5 | 1 | µg/L |
| 2,3,4,6,7,8-HxCDF | 2/04 | 8/12 | 30 | 0.72 | 55 | pg/L |
| 2,3,4,7,8-PeCDF | 2/04 | 8/12 | 30 | 1 | 55 | pg/L |
| 2,3,4-Trichlorophenol | 6/05 | 12/06 | 18 | 5 | 5 | µg/L |
| 2,3,6-Trichlorophenol | 6/05 | 12/06 | 18 | 5 | 5 | µg/L |
| 2,3,7,8-TCDD (Dioxin) | 2/04 | 8/12 | 30 | 0.78 | 13 | pg/L |
| 2,3,7,8-TCDF | 2/04 | 8/12 | 30 | 1.4 | 11 | pg/L |
| 2,4,5-TP | 2/04 | 11/12 | 43 | 0.25 | 1.2 | µg/L |

**Rio Hondo – Reach 3 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 2,4,5-Trichlorophenol | 6/05 | 12/06 | 18 | 5 | 5 | µg/L |
| 2,4,6-Trichlorophenol | 2/04 | 8/12 | 39 | 10 | 10 | µg/L |
| 2,4-DDD | 2/04 | 2/09 | 11 | 0.01 | 0.01 | µg/L |
| 2,4-DDE | 2/04 | 2/09 | 11 | 0.01 | 0.01 | µg/L |
| 2,4-DDT | 2/04 | 2/09 | 11 | 0.01 | 0.01 | µg/L |
| 2,4-Dichlorophenol | 2/04 | 8/12 | 24 | 5 | 5 | µg/L |
| 2,4-Dimethylphenol | 2/04 | 8/12 | 24 | 2 | 2 | µg/L |
| 2,4-Dinitrophenol | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| 2,4-Dinitrotoluene | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| 2,6-Dinitrotoluene | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| 2-Chloroethylvinyl Ether | 2/04 | 8/12 | 34 | 0.5 | 10 | µg/L |
| 2-Chloronaphthalene | 2/04 | 8/12 | 18 | 10 | 10 | µg/L |
| 2-Chlorophenol | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| 2-Nitrophenol | 2/04 | 8/12 | 18 | 10 | 10 | µg/L |
| 3,3-Dichlorobenzidine | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| 3,4,5-Trichlorophenol | 6/05 | 12/06 | 18 | 5 | 5 | µg/L |
| 3-Methyl-4-Chlorophenol | 2/04 | 8/12 | 24 | 1 | 1 | µg/L |
| 4,4-DDD | 2/04 | 8/12 | 18 | 0.01 | 0.01 | µg/L |
| 4,4-DDE | 2/04 | 8/12 | 35 | 0.01 | 0.01 | µg/L |
| 4,4-DDT | 2/04 | 8/12 | 35 | 0.01 | 0.01 | µg/L |
| 4-Bromophenyl Phenyl Ether | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| 4-Methyl-2-Pentanone | 6/05 | 12/06 | 19 | 1 | 10 | µg/L |
| 4-Nitrophenol | 2/04 | 8/12 | 18 | 10 | 10 | µg/L |
| Acenaphthene | 2/04 | 8/12 | 18 | 1 | 1 | µg/L |
| Acenaphthylene | 2/04 | 8/12 | 18 | 10 | 10 | µg/L |
| Acrolein | 2/04 | 8/12 | 18 | 2 | 10 | µg/L |
| Acrylonitrile | 2/04 | 8/12 | 42 | 2 | 5 | µg/L |
| Aldrin | 2/04 | 8/12 | 33 | 0.005 | 0.01 | µg/L |
| alpha-BHC | 2/04 | 8/12 | 34 | 0.01 | 0.01 | µg/L |
| Anthracene | 2/04 | 8/12 | 18 | 10 | 10 | µg/L |
| Aroclor 1016 | 2/04 | 8/12 | 34 | 0.1 | 0.1 | µg/L |
| Aroclor 1221 | 2/04 | 8/12 | 34 | 0.1 | 0.5 | µg/L |
| Aroclor 1232 | 2/04 | 8/12 | 34 | 0.1 | 0.3 | µg/L |
| Aroclor 1242 | 2/04 | 8/12 | 34 | 0.1 | 0.1 | µg/L |
| Aroclor 1248 | 2/04 | 8/12 | 34 | 0.1 | 0.1 | µg/L |
| Aroclor 1254 | 2/04 | 8/12 | 34 | 0.05 | 0.05 | µg/L |
| Aroclor 1260 | 2/04 | 8/12 | 34 | 0.1 | 0.1 | µg/L |
| Atrazine | 6/05 | 12/06 | 19 | 0.5 | 0.5 | µg/L |
| Bentazon | 2/10 | 2/10 | 1 | 2.5 | 2.5 | µg/L |
| Benzene | 2/04 | 8/12 | 42 | 0.5 | 0.5 | µg/L |
| Benzidine | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| Benzo(a)Anthracene | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| Benzo(ghi)Perylene | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |

**Rio Hondo – Reach 3 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Beryllium Dissolved | 8/10 | 11/12 | 10 | 0.25 | 0.25 | µg/L |
| beta-BHC | 2/04 | 8/12 | 34 | 0.005 | 0.01 | µg/L |
| Bis(2-chloroethoxy)Methane | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| Bis(2-chloroethyl)Ether | 2/04 | 8/12 | 18 | 1 | 1 | µg/L |
| Bis(2-chloroisopropyl)Ether | 2/04 | 8/12 | 18 | 2 | 2 | µg/L |
| Bromoethane | 6/05 | 12/06 | 17 | 1 | 1 | µg/L |
| Butylbenzyl Phthalate | 2/04 | 8/12 | 18 | 10 | 10 | µg/L |
| Carbon Tetrachloride | 2/04 | 8/12 | 35 | 0.5 | 0.5 | µg/L |
| Chlordane (Technical) | 2/04 | 8/12 | 18 | 0.05 | 0.05 | µg/L |
| Chlorobenzene | 2/04 | 8/12 | 35 | 0.5 | 1 | µg/L |
| Chloroethane | 2/04 | 8/12 | 34 | 0.5 | 1 | µg/L |
| Chlorpyrifos | 11/09 | 2/10 | 2 | 0.05 | 0.05 | µg/L |
| cis-1,3-Dichloropropene | 2/04 | 8/09 | 28 | 0.5 | 0.5 | µg/L |
| Dalapon | 2/10 | 2/10 | 1 | 0.5 | 0.5 | µg/L |
| delta-BHC | 2/04 | 8/12 | 34 | 0.005 | 0.01 | µg/L |
| Dicamba | 2/10 | 2/10 | 1 | 0.75 | 0.75 | µg/L |
| Dichlorodifluoromethane | 6/05 | 12/06 | 19 | 0.5 | 1 | µg/L |
| Dichloroprop | 2/10 | 2/10 | 1 | 1 | 1 | µg/L |
| Dieldrin | 2/04 | 8/12 | 35 | 0.01 | 0.01 | µg/L |
| Diethyl Phthalate | 2/04 | 8/12 | 29 | 2 | 2 | µg/L |
| Dimethyl Phthalate | 2/04 | 8/12 | 18 | 2 | 2 | µg/L |
| Di-n-Butyl Phthalate | 2/04 | 8/12 | 18 | 10 | 10 | µg/L |
| Di-n-Octyl Phthalate | 2/04 | 8/12 | 18 | 10 | 10 | µg/L |
| Dinoseb | 2/10 | 2/10 | 1 | 0.5 | 0.5 | µg/L |
| Endosulfan I | 2/04 | 8/12 | 18 | 0.01 | 0.01 | µg/L |
| Endosulfan II | 2/04 | 8/12 | 18 | 0.01 | 0.01 | µg/L |
| Endosulfan Sulfate | 2/04 | 8/12 | 18 | 0.01 | 0.01 | µg/L |
| Endrin | 2/04 | 8/12 | 35 | 0.01 | 0.01 | µg/L |
| Endrin Aldehyde | 2/04 | 8/12 | 18 | 0.01 | 0.01 | µg/L |
| Ethylbenzene | 2/04 | 8/12 | 35 | 0.5 | 1 | µg/L |
| Fluoranthene | 2/04 | 8/12 | 33 | 1 | 1 | µg/L |
| Fluorene | 2/04 | 8/12 | 18 | 10 | 10 | µg/L |
| Heptachlor | 2/04 | 8/12 | 34 | 0.01 | 0.01 | µg/L |
| Heptachlor Epoxide | 2/04 | 8/12 | 34 | 0.01 | 0.01 | µg/L |
| Hexachlorobenzene | 2/04 | 8/12 | 18 | 1 | 1 | µg/L |
| Hexachlorobutadiene | 2/04 | 8/12 | 18 | 1 | 1 | µg/L |
| Hexachlorocyclopentadiene | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| Hexachloroethane | 2/04 | 8/12 | 18 | 1 | 1 | µg/L |
| Isophorone | 2/04 | 8/12 | 18 | 1 | 1 | µg/L |
| M+P-XYLENE | 5/05 | 12/06 | 20 | 1 | 1 | µg/L |
| MCPA | 2/10 | 2/10 | 1 | 100 | 100 | µg/L |
| MCPP | 2/10 | 2/10 | 1 | 100 | 100 | µg/L |
| Methoxychlor | 2/04 | 11/12 | 42 | 0.01 | 0.01 | µg/L |
| Methyl Bromide | 2/04 | 8/12 | 18 | 0.5 | 0.5 | µg/L |
| MTBE | 2/04 | 8/12 | 32 | 0.5 | 1 | µg/L |

**Rio Hondo – Reach 3 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Naphthalene | 2/04 | 8/12 | 18 | 1 | 1 | µg/L |
| Nitrobenzene | 2/04 | 8/12 | 18 | 1 | 1 | µg/L |
| N-Nitrosodi-n-Propylamine | 2/04 | 8/12 | 18 | 5 | 5 | µg/L |
| N-Nitrosodiphenylamine | 2/04 | 8/12 | 18 | 1 | 1 | µg/L |
| Pentachlorophenol | 2/04 | 8/12 | 39 | 1 | 5 | µg/L |
| Phenanthrene | 2/04 | 8/12 | 33 | 5 | 5 | µg/L |
| Phenylacetic Acid | 6/05 | 12/06 | 18 | 20 | 20 | µg/L |
| Picloram | 6/05 | 2/10 | 20 | 0.75 | 2 | µg/L |
| Pyrene | 2/04 | 8/12 | 18 | 10 | 10 | µg/L |
| RESMETHRIN | 8/04 | 8/04 | 1 | 10 | 10 | µg/L |
| Silver Dissolved | 8/10 | 11/12 | 10 | 0.2 | 0.2 | µg/L |
| Simazine | 6/05 | 12/06 | 19 | 0.5 | 1 | µg/L |
| Tetrachloroethylene | 2/04 | 8/12 | 35 | 0.5 | 1 | µg/L |
| Toxaphene | 2/04 | 8/12 | 35 | 0.5 | 0.5 | µg/L |
| Trichloroethylene | 2/04 | 8/12 | 35 | 0.5 | 1 | µg/L |
| Trichlorofluoromethane | 6/05 | 12/06 | 19 | 0.5 | 10 | µg/L |
| Vinyl Chloride | 2/04 | 8/12 | 34 | 0.5 | 0.5 | µg/L |

Tujunga Wash – Constituents that have not been detected in water

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Beryllium Dissolved | 1/05 | 2/06 | 14 | 0.4 | 0.4 | µg/L |
| Bolstar | 6/09 | 6/11 | 3 | 0.002 | 0.002 | µg/L |
| Chlorpyrifos | 6/09 | 6/11 | 3 | 0.001 | 0.001 | µg/L |
| cis-Permethrin | 6/11 | 6/11 | 1 | 0.005 | 0.005 | µg/L |
| Cypermethrin | 6/09 | 6/11 | 3 | 0.0005 | 0.001 | µg/L |
| Deltamethrin | 6/09 | 6/11 | 3 | 0.0005 | 0.005 | µg/L |
| Demeton-S | 6/09 | 6/11 | 2 | 0.001 | 0.001 | µg/L |
| Diazinon | 6/09 | 6/11 | 3 | 0.002 | 0.002 | µg/L |
| Dichlorvos | 6/09 | 6/11 | 3 | 0.003 | 0.003 | µg/L |
| Dimethoate | 6/09 | 7/10 | 2 | 0.002 | 0.003 | µg/L |
| Disulfoton | 6/09 | 6/11 | 3 | 0.001 | 0.001 | µg/L |
| Esfenvalerate | 6/09 | 7/10 | 2 | 0.0005 | 0.0005 | µg/L |
| Ethoprop | 6/09 | 6/11 | 3 | 0.001 | 0.001 | µg/L |
| Fensulfothion | 6/09 | 6/11 | 3 | 0.001 | 0.001 | µg/L |
| Fenthion | 6/09 | 6/11 | 3 | 0.002 | 0.002 | µg/L |
| Fenvalerate | 6/09 | 6/11 | 4 | 0.0005 | 0.001 | µg/L |
| L-Cyhalothrin | 6/09 | 6/11 | 3 | 0.0005 | 0.001 | µg/L |
| Malathion | 6/09 | 6/11 | 3 | 0.003 | 0.003 | µg/L |
| Merphos | 6/09 | 7/10 | 2 | 0.001 | 0.001 | µg/L |

Tujunga Wash – Constituents that have not been detected in water

| Constituent | Date Range of Available Data | | N | Detection Limit | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Methyl Parathion | 6/09 | 6/11 | 3 | 0.001 | 0.001 | µg/L |
| Mevinphos | 6/09 | 6/11 | 3 | 0.008 | 0.008 | µg/L |
| Nitrite as N | 6/09 | 6/11 | 3 | 0.02 | 0.02 | mg/L |
| Permethrin | 6/09 | 7/10 | 2 | 0.005 | 0.005 | µg/L |
| Phorate | 6/09 | 6/11 | 3 | 0.006 | 0.006 | µg/L |
| Ronnel | 6/09 | 6/11 | 3 | 0.002 | 0.002 | µg/L |
| Tetrachlorvinphos | 6/09 | 6/11 | 3 | 0.002 | 0.002 | µg/L |
| Tokuthion | 6/09 | 6/11 | 3 | 0.003 | 0.003 | µg/L |
| trans-Permethrin | 6/11 | 6/11 | 1 | 0.005 | 0.005 | µg/L |
| Trichloronate | 6/09 | 6/11 | 3 | 0.001 | 0.001 | µg/L |

**Verdugo Wash – Reach 1 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 1,2,4-Trichlorobenzene | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| 1,2-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 1,2-Diphenylhydrazine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 1,3-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 1,4-Dichlorobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2,4,5-TP | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 2,4,6-Trichlorophenol | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 2,4-D | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| 2,4-Dichlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2,4-Dimethylphenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2,4-Dinitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 2,4-Dinitrotoluene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2,6-Dinitrotoluene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| 2-Chloronaphthalene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 2-Chlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| 2-Methyl-4,6-Dinitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 2-Nitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 3,3-Dichlorobenzidine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 3-Methyl-4-Chlorophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| 4,4-DDD | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4,4-DDE | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |

**Verdugo Wash – Reach 1 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| 4,4-DDT | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4-Bromophenyl Phenyl Ether | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| 4-Chlorophenyl Phenyl Ether | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| 4-Nitrophenol | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Acenaphthene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Acenaphthylene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aldrin | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| alpha-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aluminum Dissolved | 10/03 | 2/04 | 6 | 100 | 100 | µg/L |
| Anthracene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Aroclor 1016 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1221 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1232 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1242 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1248 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1254 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Aroclor 1260 | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Benzidine | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Benzo(a)Anthracene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Benzo(a)Pyrene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Benzo(k)Fluoranthene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Beryllium Dissolved | 10/03 | 2/06 | 19 | 0.4 | 1 | µg/L |
| Beryllium Total | 10/03 | 2/06 | 20 | 0.4 | 1 | µg/L |
| beta-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Bis(2-chloroethoxy)Methane | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Bis(2-chloroethyl)Ether | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Bis(2-chloroisopropyl)Ether | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Butylbenzyl Phthalate | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| Chlordane-alpha | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chlordane-gamma | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Chromium (VI) - Dissolved | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chromium (VI) - Total | 10/03 | 2/04 | 6 | 10 | 10 | µg/L |
| Chrysene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| delta-BHC | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Dibenzo(a,h)Anthracene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Dieldrin | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |

**Verdugo Wash – Reach 1 – Constituents that have not been detected in water**

| Constituent | Date Range of Available Data | | N | Detection Limits | | Units |
|---|---|---|---|---|---|---|
| | | | | Min | Max | |
| Dimethyl Phthalate | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Di-n-Octyl Phthalate | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Endosulfan I | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endosulfan II | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endosulfan Sulfate | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endrin | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Endrin Aldehyde | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Fluoranthene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Fluorene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| gamma-BHC (Lindane) | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Glyphosate | 10/03 | 2/04 | 6 | 25 | 25 | µg/L |
| Heptachlor | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Heptachlor Epoxide | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Hexachlorobenzene | 10/03 | 2/04 | 6 | 0.5 | 0.5 | µg/L |
| Hexachlorobutadiene | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Hexachlorocyclopentadiene | 10/03 | 2/04 | 6 | 3 | 3 | µg/L |
| Hexachloroethane | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Indeno(1,2,3-cd)Pyrene | 10/03 | 2/04 | 6 | 0.1 | 0.1 | µg/L |
| Naphthalene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Nitrobenzene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| N-Nitrosodimethylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| N-Nitrosodi-n-Propylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| N-Nitrosodiphenylamine | 10/03 | 2/04 | 6 | 0.3 | 0.3 | µg/L |
| Oil + Grease | 10/03 | 2/04 | 6 | 1 | 1 | mg/L |
| Pentachlorophenol | 10/03 | 2/04 | 6 | 2 | 2 | µg/L |
| Phenanthrene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Phenols (Total) | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| Pyrene | 10/03 | 2/04 | 6 | 0.05 | 0.05 | µg/L |
| Toxaphene | 10/03 | 2/04 | 6 | 1 | 1 | µg/L |
| TPH | 10/03 | 2/04 | 6 | 1 | 1 | mg/L |

# Attachment 2. List of Constituents That Were Detected in Water, But the Sample Results Never Exceeded Water Quality Objectives in Water

Constituents in this attachment either did not exceed a water quality objective or there is no applicable water quality objective for the constituent.

**Aliso Canyon Wash - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Alkalinity | 10/03 | 5/09 | 7 | 7 | mg/L | AD | AD | 27.5 | 356 | NA | NA |
| Aluminum Total | 10/03 | 2/04 | 6 | 2 | µg/L | 100 | 100 | 108 | 659 | NA | NA |
| Ammonia as N | 10/03 | 5/09 | 7 | 3 | mg/L | 0.05 | 0.1 | 0.132 | 0.225 | pH and Temp Dependent | BP Not SPWN Inland 4-Day Average |
| Antimony Dissolved | 10/03 | 2/06 | 20 | 10 | µg/L | 2 | 2 | 0.9 | 5.17 | NA | NA |
| Antimony Total | 10/03 | 2/06 | 20 | 12 | µg/L | 2 | 2 | 0.91 | 6.38 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 10/03 | 5/09 | 49 | 49 | µg/L | AD | AD | 0.4 | 6 | 150 | CTR Chronic |
| Arsenic Total | 10/03 | 5/09 | 49 | 49 | µg/L | AD | AD | 0.3 | 7.2 | 150 | CTR Chronic |
| Barium Dissolved | 1/05 | 8/08 | 42 | 42 | µg/L | AD | AD | 15.2 | 74.1 | NA | NA |
| Barium Total | 1/05 | 8/08 | 42 | 42 | µg/L | AD | AD | 51.7 | 145 | NA | NA |
| BOD | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 7.67 | 56.2 | NA | NA |
| Cadmium Dissolved | 10/03 | 5/09 | 49 | 25 | µg/L | 0.02 | 1 | 0.01 | 1.8 | HBC | CTR Chronic |
| Cadmium Total | 10/03 | 5/09 | 49 | 33 | µg/L | 0.3 | 1 | 0.01 | 2.19 | HBC | CTR Chronic |
| Chloride | 10/03 | 5/09 | 7 | 7 | mg/L | AD | AD | 7.26 | 119 | 150 | BP SSO |
| Chromium Dissolved | 10/03 | 5/09 | 49 | 45 | µg/L | 0.1 | 0.21 | 0.1 | 5.04 | NA | NA |
| Chromium Total | 10/03 | 5/09 | 49 | 48 | µg/L | 0.21 | 0.21 | 0.3 | 16.4 | NA | NA |
| Cobalt Dissolved | 1/05 | 2/06 | 14 | 10 | µg/L | 0.2 | 0.2 | 0.2 | 2 | NA | NA |
| Cobalt Total | 1/05 | 2/06 | 14 | 11 | µg/L | 0.2 | 0.2 | 0.2 | 2.2 | NA | NA |
| COD | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 18 | 167.5 | NA | NA |
| Di-n-Butyl Phthalate | 10/03 | 2/04 | 6 | 1 | µg/L | 1 | 1 | 1.4 | 1.4 | 12000 | CTR HH Organism |
| Diethyl Phthalate | 10/03 | 2/04 | 6 | 1 | µg/L | 0.5 | 0.5 | 2.1 | 2.1 | 23000 | CTR HH Organism |

**Aliso Canyon Wash - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Dissolved Organic Carbon | 5/09 | 5/09 | 1 | 1 | mg/L | AD | AD | 6.94 | 6.94 | NA | NA |
| Dissolved Oxygen | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 8.4 | 10.98 | 5 | BP Minimum |
| Enterococcus | 1/02 | 5/09 | 86 | 85 | MPN/100mL | 10 | 10 | 10 | 170000 | NA | NA |
| Fecal Coliform | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 200 | 110000 | NA | NA |
| Fecal Streptococcus | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 5000 | 170000 | NA | NA |
| Fluoride | 10/03 | 2/04 | 6 | 5 | mg/L | 0.1 | 0.1 | 0.11 | 0.85 | NA | NA |
| Hardness | 10/03 | 5/09 | 49 | 49 | mg/L | AD | AD | 44.8 | 1150 | NA | NA |
| Iron Dissolved | 10/03 | 5/09 | 7 | 5 | µg/L | 100 | 100 | 56 | 754 | NA | NA |
| Iron Total | 10/03 | 5/09 | 7 | 7 | µg/L | AD | AD | 151 | 8000 | NA | NA |
| Isophorone | 10/03 | 2/04 | 6 | 1 | µg/L | 0.05 | 0.05 | 0.4 | 0.4 | 600 | CTR HH Organism |
| MBAS | 10/03 | 2/04 | 6 | 4 | µg/L | 50 | 50 | 52 | 379 | NA | NA |
| Mercury Total | 10/03 | 5/09 | 21 | 2 | µg/L | 0.022 | 1 | 0.014 | 0.034 | 0.051 | CTR HH Organism |
| Nickel Dissolved | 10/03 | 5/09 | 48 | 48 | µg/L | AD | AD | 0.1 | 18.3 | HBC | CTR Chronic |
| Nickel Total | 10/03 | 5/09 | 49 | 49 | µg/L | AD | AD | 0.1 | 32.2 | HBC | CTR Chronic |
| Nitrate as N | 10/03 | 5/09 | 7 | 5 | mg/L | 0.02 | 0.5 | 0.296 | 2.66 | 8 | LAR Nutrient TMDL |
| Nitrate as NO3 | 10/03 | 2/04 | 6 | 5 | mg/L | 0.1 | 0.1 | 1.31 | 11.8 | NA | NA |
| Nitrite as N | 10/03 | 5/09 | 7 | 5 | mg/L | 0.02 | 0.03 | 0.043 | 0.898 | 1 | LAR Nutrient TMDL |
| Nitrogen (NO3-N+NO2-N) (Calc) | 10/03 | 5/09 | 7 | 6 | mg/L | 0.02 | 0.02 | 0.04 | 3.56 | 8 | LAR Nutrient TMDL |
| Oil + Grease | 10/03 | 2/04 | 6 | 1 | mg/L | 1 | 1 | 2.3 | 2.3 | NA | NA |
| Ortho Phosphate (as P) | 5/09 | 5/09 | 1 | 1 | mg/L | AD | AD | 0.05 | 0.05 | NA | NA |
| pH | 10/03 | 2/04 | 6 | 6 | pH Units | AD | AD | 6.67 | 7.98 | 6.5 | BP Minimum |
| Phosphate (Total) as P | 5/09 | 5/09 | 1 | 1 | mg/L | AD | AD | 0.35 | 0.35 | NA | NA |
| Phosphorus | 10/03 | 2/04 | 12 | 12 | mg/L | AD | AD | 0.16 | 0.694 | NA | NA |

**Aliso Canyon Wash - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Selenium Dissolved | 10/03 | 5/09 | 49 | 46 | µg/L | 5 | 5 | 0.36 | 18.2 | NA | NA |
| Silica | 5/09 | 5/09 | 1 | 1 | µg/L | AD | AD | 28000 | 28000 | NA | NA |
| Silver Dissolved | 10/03 | 8/08 | 48 | 21 | µg/L | 0.06 | 1 | 0.03 | 0.79 | HBC | CTR Chronic |
| Silver Total | 10/03 | 8/08 | 48 | 23 | µg/L | 0.06 | 1 | 0.03 | 1.42 | HBC | CTR Chronic |
| Thallium Dissolved | 10/03 | 2/06 | 20 | 5 | µg/L | 1 | 5 | 1 | 2 | NA | NA |
| Thallium Total | 10/03 | 2/06 | 20 | 2 | µg/L | 1 | 5 | 1 | 5 | 6.3 | CTR HH Organism |
| Total Coliform | 1/02 | 5/09 | 87 | 87 | MPN/100mL | AD | AD | 740 | 500000 | NA | NA |
| Total Kjeldahl Nitrogen | 10/03 | 5/09 | 7 | 7 | mg/L | AD | AD | 0.778 | 8.16 | NA | NA |
| Total Organic Carbon | 10/03 | 5/09 | 7 | 7 | mg/L | AD | AD | 4.75 | 56.6 | NA | NA |
| TPH | 10/03 | 2/04 | 6 | 1 | mg/L | 1 | 1 | 1 | 1 | NA | NA |
| TSS | 10/03 | 5/09 | 7 | 7 | mg/L | AD | AD | 5 | 950 | NA | NA |
| Turbidity | 10/03 | 2/04 | 6 | 6 | NTU | AD | AD | 0.73 | 124 | NA | NA |
| Volatile Suspended Solids | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 26 | 137 | NA | NA |
| Zinc Dissolved | 10/03 | 5/09 | 49 | 49 | µg/L | AD | AD | 4.63 | 106 | HBC | CTR Chronic |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Arroyo Seco - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Alkalinity | 10/03 | 6/11 | 12 | 12 | mg/L | AD | AD | 25.3 | 210 | NA | NA |
| Aluminum Total | 10/03 | 2/04 | 6 | 5 | µg/L | 100 | 100 | 103 | 2860 | NA | NA |
| Ammonia as N | 10/03 | 6/11 | 12 | 4 | mg/L | 0.05 | 0.1 | 0.08 | 2.09 | pH and Temp Dependent | BP Not SPWN Inland 4-Day Average |
| Antimony Dissolved | 10/03 | 2/06 | 20 | 11 | µg/L | 2 | 5 | 0.68 | 3 | NA | NA |
| Antimony Total | 10/03 | 2/06 | 20 | 10 | µg/L | 2 | 5 | 0.69 | 5.41 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 10/03 | 6/11 | 55 | 54 | µg/L | 0.4 | 0.4 | 0.2 | 4.44 | 150 | CTR Chronic |
| Arsenic Total | 10/03 | 6/11 | 55 | 54 | µg/L | 0.4 | 0.4 | 0.2 | 5.53 | 150 | CTR Chronic |
| Barium Dissolved | 1/05 | 8/08 | 43 | 43 | µg/L | AD | AD | 34 | 105 | NA | NA |
| Barium Total | 1/05 | 8/08 | 43 | 43 | µg/L | AD | AD | 38 | 227 | NA | NA |
| BOD | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 4.09 | 18.6 | NA | NA |
| Cadmium Dissolved | 10/03 | 6/11 | 55 | 19 | µg/L | 0.01 | 1 | 0.01 | 0.94 | HBC | CTR Chronic |
| Cadmium Total | 10/03 | 6/11 | 55 | 26 | µg/L | 0.01 | 1 | 0.01 | 2.29 | HBC | CTR Chronic |
| Chloride | 10/03 | 6/11 | 12 | 12 | mg/L | AD | AD | 4.5 | 139 | 150 | BP SSO |
| Chromium Dissolved | 10/03 | 6/11 | 55 | 52 | µg/L | 0.1 | 0.1 | 0.1 | 4.82 | NA | NA |
| Chromium Total | 10/03 | 6/11 | 55 | 53 | µg/L | 0.1 | 0.1 | 0.1 | 17 | NA | NA |
| Cobalt Dissolved | 1/05 | 2/06 | 14 | 6 | µg/L | 0.2 | 0.2 | 0.3 | 0.7 | NA | NA |
| Cobalt Total | 1/05 | 2/06 | 14 | 11 | µg/L | 0.2 | 0.2 | 0.2 | 1.9 | NA | NA |
| COD | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 10.5 | 73.9 | NA | NA |
| Cyanide | 10/03 | 2/04 | 6 | 3 | µg/L | 10 | 7 | 5 | 18 | 5.2 and 22 | CTR Chronic and Acute |
| Di-n-Butyl Phthalate | 10/03 | 2/04 | 6 | 1 | µg/L | 1 | 1 | 1.7 | 1.7 | 12000 | CTR HH Organism |
| Diazinon | 10/03 | 6/11 | 12 | 3 | µg/L | 0.002 | 0.01 | 0.036 | 0.07 | 0.17 | USEPA Acute and Chronic |
| Diethyl Phthalate | 10/03 | 2/04 | 6 | 1 | µg/L | 0.5 | 0.5 | 1.5 | 1.5 | 120000 | CTR HH Organism |

**Arroyo Seco - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Dissolved Organic Carbon | 5/09 | 6/11 | 6 | 6 | mg/L | AD | AD | 2.09 | 5.8 | NA | NA |
| Dissolved Oxygen | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 6.2 | 10.12 | 5 | BP Minimum |
| Enterococcus | 1/02 | 5/09 | 90 | 87 | MPN/100mL | 10 | 10 | 30 | 300000 | NA | NA |
| Fecal Coliform | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 500 | 110000 | NA | NA |
| Fecal Streptococcus | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 1700 | 500000 | NA | NA |
| Fluoride | 10/03 | 2/04 | 6 | 5 | mg/L | 0.1 | 0.1 | 0.15 | 0.29 | NA | NA |
| Hardness | 10/03 | 6/11 | 55 | 55 | mg/L | AD | AD | 40 | 475 | NA | NA |
| Iron Dissolved | 10/03 | 6/11 | 12 | 8 | µg/L | 100 | 100 | 11 | 928 | NA | NA |
| Iron Total | 10/03 | 6/11 | 12 | 12 | µg/L | AD | AD | 51 | 24400 | NA | NA |
| Isophorone | 10/03 | 2/04 | 6 | 1 | µg/L | 0.05 | 0.05 | 0.3 | 0.3 | 600 | CTR HH Organism |
| MBAS | 10/03 | 2/04 | 6 | 4 | µg/L | 50 | 50 | 65 | 190 | NA | NA |
| Mercury Dissolved | 10/03 | 6/11 | 26 | 1 | µg/L | 0.0036 | 1 | 0.0052 | 0.0052 | NA | NA |
| Nickel Dissolved | 10/03 | 6/11 | 55 | 54 | µg/L | 1 | 1 | 1 | 8.06 | HBC | CTR Chronic |
| Nickel Total | 10/03 | 6/11 | 55 | 55 | µg/L | AD | AD | 1 | 18.6 | HBC | CTR Chronic |
| Nitrate as N | 10/03 | 6/11 | 12 | 11 | mg/L | 0.5 | 0.5 | 0.25 | 4.8 | 8 | LAR Nutrient TMDL |
| Nitrate as NO3 | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 0.1 | 16.3 | NA | NA |
| Nitrogen (NO3-N+NO2-N) (Calc) | 10/03 | 6/11 | 12 | 12 | mg/L | AD | AD | 0.12 | 6.16 | 8 | LAR Nutrient TMDL |
| Oil + Grease | 10/03 | 2/04 | 6 | 1 | mg/L | 1 | 1 | 2.5 | 2.5 | NA | NA |
| Ortho Phosphate (as P) | 5/09 | 6/11 | 6 | 5 | mg/L | 0.05 | 0.05 | 0.05 | 0.19 | NA | NA |
| pH | 10/03 | 2/04 | 6 | 6 | pH Units | AD | AD | 6.78 | 8.07 | 6.5 | BP Minimum |
| Phosphate (Total) as P | 5/09 | 6/11 | 6 | 6 | mg/L | AD | AD | 0.07 | 0.24 | NA | NA |
| Phosphorus | 10/03 | 2/04 | 12 | 8 | mg/L | 0.05 | 0.05 | 0.292 | 0.893 | NA | NA |
| Selenium Dissolved | 10/03 | 6/11 | 55 | 49 | µg/L | 0.2 | 5 | 0.24 | 2.4 | NA | NA |

**Arroyo Seco - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Silica | 5/09 | 6/11 | 6 | 6 | µg/L | AD | AD | 23500 | 73800 | NA | NA |
| Silver Dissolved | 10/03 | 8/08 | 49 | 22 | µg/L | 0.06 | 1 | 0.03 | 2 | HBC | CTR Chronic |
| Silver Total | 10/03 | 8/08 | 49 | 21 | µg/L | 0.06 | 1 | 0.03 | 0.71 | HBC | CTR Chronic |
| Sulfate | 10/03 | 6/11 | 12 | 12 | mg/L | AD | AD | 6.22 | 191 | 350 | BP SSO |
| TDS | 10/03 | 6/09 | 9 | 9 | mg/L | AD | AD | 70 | 734 | 1500 | BP SSO |
| Thallium Dissolved | 10/03 | 2/06 | 20 | 3 | µg/L | 1 | 5 | 1 | 2 | NA | NA |
| Thallium Total | 10/03 | 2/06 | 20 | 1 | µg/L | 1 | 5 | 1 | 1 | 6.3 | CTR HH Organism |
| Total Coliform | 1/02 | 5/09 | 91 | 89 | MPN/100mL | 100 | 100 | 1700 | 240000 | NA | NA |
| Total Kjeldahl Nitrogen | 10/03 | 6/11 | 12 | 12 | mg/L | AD | AD | 0.2 | 34 | NA | NA |
| Total Organic Carbon | 10/03 | 6/11 | 12 | 12 | mg/L | AD | AD | 2.12 | 24.6 | NA | NA |
| TSS | 10/03 | 6/11 | 11 | 11 | mg/L | AD | AD | 1.2 | 2169 | NA | NA |
| Turbidity | 10/03 | 2/04 | 6 | 6 | NTU | AD | AD | 0.39 | 359 | NA | NA |
| Volatile Suspended Solids | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 10 | 469 | NA | NA |
| Zinc Dissolved | 10/03 | 4/12 | 56 | 53 | µg/L | 4 | 4 | 1.25 | 73 | HBC | CTR Chronic |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Bull Creek - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Alkalinity | 10/03 | 6/10 | 8 | 8 | mg/L | AD | AD | 30 | 154 | NA | NA |
| Aluminum Total | 10/03 | 2/04 | 6 | 3 | µg/L | 100 | 100 | 338 | 3850 | NA | NA |
| Ammonia as N | 10/03 | 6/10 | 8 | 1 | mg/L | 0.05 | 0.1 | 1.19 | 1.19 | pH and Temp Dependent | BP Not SPWN Inland 4-Day Average |
| Antimony Dissolved | 10/03 | 2/06 | 20 | 11 | µg/L | 2 | 2 | 0.61 | 4 | NA | NA |
| Antimony Total | 10/03 | 2/06 | 20 | 9 | µg/L | 2 | 2 | 0.66 | 3.9 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 10/03 | 6/10 | 51 | 49 | µg/L | 5 | 5 | 0.8 | 8.2 | 150 | CTR Chronic |
| Arsenic Total | 10/03 | 6/10 | 51 | 49 | µg/L | 5 | 5 | 1.56 | 12.7 | 150 | CTR Chronic |
| Barium Dissolved | 1/05 | 8/08 | 43 | 43 | µg/L | AD | AD | 14.4 | 52.6 | NA | NA |
| Barium Total | 1/05 | 8/08 | 43 | 43 | µg/L | AD | AD | 22.4 | 341 | NA | NA |
| Bifenthrin | 6/10 | 6/10 | 2 | 1 | µg/L | 0.0005 | 0.0005 | 0.0025 | 0.0025 | NA | NA |
| BOD | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 6.48 | 57.6 | NA | NA |
| Cadmium Dissolved | 10/03 | 6/10 | 51 | 21 | µg/L | 0.02 | 1 | 0.01 | 1.53 | HBC | CTR Chronic |
| Chloride | 10/03 | 6/10 | 8 | 8 | mg/L | AD | AD | 4.99 | 141 | 150 | BP SSO |
| Chromium Dissolved | 10/03 | 6/10 | 51 | 47 | µg/L | 0.1 | 0.21 | 0.045 | 5.05 | NA | NA |
| Chromium Total | 10/03 | 6/10 | 51 | 49 | µg/L | 0.1 | 0.21 | 0.23 | 67.7 | NA | NA |
| Cobalt Dissolved | 1/05 | 2/06 | 14 | 12 | µg/L | 0.2 | 0.2 | 0.2 | 1.7 | NA | NA |
| Cobalt Total | 1/05 | 2/06 | 14 | 11 | µg/L | 0.2 | 0.2 | 0.3 | 2.2 | NA | NA |
| COD | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 12.8 | 92.6 | NA | NA |
| Di-n-Butyl Phthalate | 10/03 | 2/04 | 6 | 2 | µg/L | 1 | 1 | 1.1 | 1.1 | 12000 | CTR HH Organism |
| Diazinon | 10/03 | 6/10 | 8 | 2 | µg/L | 0.002 | 0.01 | 0.045 | 0.047 | 0.17 | USEPA Acute and Chronic |
| Diethyl Phthalate | 10/03 | 2/04 | 6 | 2 | µg/L | 0.5 | 0.5 | 1.4 | 1.4 | 120000 | CTR HH Organism |
| Dissolved Organic Carbon | 6/10 | 6/10 | 2 | 2 | mg/L | AD | AD | 8.4 | 9.5 | NA | NA |

**Bull Creek - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Dissolved Oxygen | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 6.6 | 10.08 | 5 | BP Minimum |
| Enterococcus | 1/02 | 5/09 | 90 | 90 | MPN/100mL | AD | AD | 10 | 240000 | NA | NA |
| Fecal Coliform | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 1300 | 50000 | NA | NA |
| Fecal Streptococcus | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 8000 | 240000 | NA | NA |
| Fluoride | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 0.12 | 1.03 | NA | NA |
| Hardness | 10/03 | 6/10 | 51 | 51 | mg/L | AD | AD | 96 | 1060 | NA | NA |
| Iron Dissolved | 10/03 | 6/10 | 8 | 4 | µg/L | 5 | 100 | 8 | 965 | NA | NA |
| Iron Total | 10/03 | 6/10 | 8 | 7 | µg/L | 5 | 5 | 130 | 58000 | NA | NA |
| Lead Dissolved | 10/03 | 6/10 | 49 | 24 | µg/L | 0.11 | 5 | 0.055 | 8.1 | HBC | CTR Chronic |
| MBAS | 10/03 | 2/04 | 6 | 4 | µg/L | 50 | 50 | 50 | 304 | NA | NA |
| Mercury Dissolved | 10/03 | 6/10 | 22 | 3 | µg/L | 0.022 | 1 | 0.025 | 0.0468 | NA | NA |
| Mercury Total | 10/03 | 6/10 | 22 | 3 | µg/L | 0.022 | 1 | 0.031 | 0.0492 | 0.051 | CTR HH Organism |
| Nickel Dissolved | 10/03 | 6/10 | 51 | 51 | µg/L | AD | AD | 0.1 | 18 | HBC | CTR Chronic |
| Nickel Total | 10/03 | 6/10 | 51 | 50 | µg/L | 0.34 | 0.34 | 0.1 | 72 | HBC | CTR Chronic |
| Nitrate as N | 10/03 | 6/10 | 8 | 5 | mg/L | 0.5 | 0.5 | 0.07 | 1.27 | 8 | LAR Nutrient TMDL |
| Nitrate as NO3 | 10/03 | 2/04 | 6 | 3 | mg/L | 0.1 | 0.1 | 3.1 | 5.62 | NA | NA |
| Nitrite as N | 10/03 | 6/10 | 8 | 4 | mg/L | 0.02 | 0.03 | 0.049 | 0.581 | 1 | LAR Nutrient TMDL |
| Nitrogen (NO3-N+NO2-N) (Calc) | 5/09 | 6/11 | 12 | 7 | mg/L | 0.02 | 0.02 | 0.04 | 0.14 | 8 | LAR Nutrient TMDL |
| Oil + Grease | 10/03 | 2/04 | 6 | 1 | mg/L | 1 | 1 | 1.2 | 1.2 | NA | NA |
| Ortho Phosphate (as P) | 6/10 | 6/10 | 2 | 2 | mg/L | AD | AD | 0.08 | 0.08 | NA | NA |
| pH | 10/03 | 2/04 | 6 | 6 | pH Units | AD | AD | 6.54 | 7.48 | 6.5 | BP Minimum |
| Phosphate (Total) as P | 6/10 | 6/10 | 2 | 2 | mg/L | AD | AD | 0.25 | 0.41 | NA | NA |
| Phosphorus | 10/03 | 2/04 | 12 | 10 | mg/L | 0.05 | 0.05 | 0.063 | 0.608 | NA | NA |

**Bull Creek - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Selenium Dissolved | 10/03 | 6/10 | 51 | 48 | µg/L | 5 | 5 | 0.2 | 7.1 | NA | NA |
| Selenium Total | 10/03 | 6/10 | 43 | 43 | µg/L | 0.10 | 0.20 | 0.3 | 7.9 | 5 | CTR Chronic (NA during wet weather) |
| Silica | 6/10 | 6/10 | 2 | 2 | µg/L | AD | AD | 6800 | 6900 | NA | NA |
| Silver Dissolved | 10/03 | 8/08 | 48 | 22 | µg/L | 0.06 | 1 | 0.03 | 0.71 | HBC | CTR Chronic |
| Silver Total | 10/03 | 8/08 | 49 | 22 | µg/L | 0.06 | 1 | 0.03 | 0.65 | HBC | CTR Chronic |
| Sulfate | 10/03 | 6/10 | 8 | 8 | mg/L | AD | AD | 11.4 | 200 | 300 | BP SSO LAR and tributaries, upstream SFCB |
| TDS | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 172 | 632 | 950 | BP SSO LAR and tributaries, upstream SFCB |
| Thallium Dissolved | 10/03 | 2/06 | 20 | 1 | µg/L | 1 | 5 | 1 | 1 | NA | NA |
| Total Coliform | 1/02 | 5/09 | 91 | 91 | MPN/100mL | AD | AD | 970 | 280000 | NA | NA |
| Total Kjeldahl Nitrogen | 10/03 | 6/10 | 8 | 8 | mg/L | AD | AD | 0.17 | 11.6 | NA | NA |
| Total Organic Carbon | 10/03 | 6/10 | 8 | 8 | mg/L | AD | AD | 4.79 | 30.4 | NA | NA |
| TSS | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 360 | 14004 | NA | NA |
| Turbidity | 10/03 | 2/04 | 6 | 6 | NTU | AD | AD | 1.55 | 4920 | NA | NA |
| Volatile Suspended Solids | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 82 | 528 | NA | NA |
| Zinc Dissolved | 10/03 | 6/10 | 50 | 46 | µg/L | 4 | 4 | 0.76 | 70 | HBC | CTR Chronic |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Burbank Western Channel - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| 1,2,3,4,6,7,8-HpCDD | 2/07 | 8/13 | 33 | 29 | pg/L | 1.32 | 3.51 | 1.08 | 32.3 | NA | NA |
| 1,2,3,4,6,7,8-HpCDF | 2/07 | 8/13 | 33 | 4 | pg/L | 0.562 | 6.1 | 2.65 | 19.3 | NA | NA |
| 1,2,3,4,7,8-HxCDD | 2/07 | 8/13 | 33 | 2 | pg/L | 0.263 | 3.43 | 0.873 | 1.11 | NA | NA |
| 1,2,3,4,7,8-HxCDF | 2/07 | 8/13 | 33 | 5 | pg/L | 0.143 | 1.78 | 0.611 | 0.898 | NA | NA |
| 1,2,3,6,7,8-HxCDD | 2/07 | 8/13 | 33 | 3 | pg/L | 0.352 | 3.66 | 0.701 | 3.25 | NA | NA |
| 1,2,3,6,7,8-HxCDF | 2/07 | 8/13 | 33 | 4 | pg/L | 0.0819 | 7.87 | 0.559 | 0.983 | NA | NA |
| 1,2,3,7,8-PeCDD | 2/07 | 8/13 | 33 | 4 | pg/L | 0.171 | 3.17 | 0.625 | 1.34 | NA | NA |
| 1,2,3,7,8-PeCDF | 2/07 | 8/13 | 33 | 4 | pg/L | 0.207 | 2.95 | 0.65 | 0.803 | NA | NA |
| 1,2,3,7,8,9-HxCDD | 2/07 | 8/13 | 33 | 6 | pg/L | 0.304 | 4.12 | 0.568 | 3.19 | NA | NA |
| 1,4-Dichlorobenzene | 10/03 | 10/13 | 237 | 1 | µg/L | 0.05 | 0.5 | 0.1 | 0.1 | 2600 | CTR HH Organism |
| 1,4-Dioxane | 2/07 | 8/13 | 33 | 26 | µg/L | 0.04 | 0.19 | 0.14 | 2.6 | NA | NA |
| 2,3,4,6,7,8-HxCDF | 2/07 | 8/13 | 33 | 5 | pg/L | 0.0909 | 1.87 | 0.576 | 1.18 | NA | NA |
| 2,3,4,7,8-PeCDF | 2/07 | 8/13 | 33 | 11 | pg/L | 0.22 | 5.41 | 0.718 | 2.06 | NA | NA |
| 2,3,7,8-TCDF | 2/07 | 8/13 | 33 | 10 | pg/L | 0.119 | 1.49 | 0.64 | 1.66 | NA | NA |
| 2,4-D | 10/03 | 8/12 | 31 | 1 | µg/L | 0.12 | 10 | 3.8 | 3.8 | NA | NA |
| 2,4,6-Trichlorophenol | 10/03 | 8/13 | 141 | 2 | µg/L | 0.22 | 8.8 | 0.41 | 0.5 | 6.5 | CTR HH Organism |
| 2,6-Dinitrotoluene | 10/03 | 8/13 | 141 | 10 | µg/L | 0.05 | 5 | 0.25 | 0.88 | NA | NA |
| 3-Methyl-4-Chlorophenol | 10/03 | 8/13 | 141 | 2 | µg/L | 0.23 | 5 | 0.52 | 0.76 | NA | NA |
| 4-Chlorophenyl Phenyl Ether | 10/03 | 8/13 | 141 | 1 | µg/L | 0.1 | 5 | 0.33 | 0.33 | NA | NA |
| 4-Nitrophenol | 10/03 | 8/13 | 141 | 1 | µg/L | 0.45 | 67 | 2.5 | 2.5 | NA | NA |
| Alkalinity | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 30 | 152 | NA | NA |
| Aluminum Total | 10/03 | 9/11 | 22 | 17 | µg/L | 100 | 100 | 30 | 880 | NA | NA |

**Burbank Western Channel - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Ammonia as N | 10/03 | 10/13 | 879 | 849 | mg/L | 0.0032 | 0.1 | 0.1 | 2.43 | pH and Temp Dependent | BP 30-Day Average (Dry) |
| Ammonia as N | 10/03 | 2/12 | 14 | 11 | mg/L | 0.1 | 0.1 | 0.11 | 1.26 | | BP 4-Day Average (Wet) |
| Antimony Dissolved | 10/03 | 2/06 | 32 | 15 | µg/L | 2 | 2 | 0.6 | 5 | NA | NA |
| Antimony Total | 10/03 | 8/13 | 99 | 87 | µg/L | 2 | 2 | 0.32 | 21 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 10/03 | 8/08 | 60 | 58 | µg/L | 0.4 | 5 | 0.2 | 25.7 | 150 | CTR Chronic |
| Arsenic Total | 10/03 | 8/13 | 184 | 175 | µg/L | 0.07 | 5 | 0.23 | 50.5 | 150 | CTR Chronic |
| Barium Dissolved | 1/05 | 8/08 | 55 | 55 | µg/L | AD | AD | 23 | 81 | NA | NA |
| Barium Total | 1/05 | 8/13 | 125 | 125 | µg/L | AD | AD | 26 | 301 | NA | NA |
| Beryllium Total | 10/03 | 8/13 | 71 | 1 | µg/L | 0.022 | 1 | 0.11 | 0.11 | NA | NA |
| Bis(2-chloroethoxy)Methane | 10/03 | 8/13 | 141 | 1 | µg/L | 0.1 | 5 | 2 | 2 | NA | NA |
| BOD | 10/03 | 8/13 | 160 | 98 | mg/L | 2 | 3 | 3 | 23 | NA | NA |
| Boron | 1/07 | 8/13 | 115 | 115 | mg/L | AD | AD | 0.1 | 0.7 | NA | NA |
| Bromide | 1/08 | 5/11 | 33 | 13 | µg/L | 5 | 40 | 210 | 19400 | NA | NA |
| Bromoform | 2/04 | 10/13 | 231 | 104 | µg/L | 0.08 | 0.31 | 0.31 | 59 | 360 | CTR HH Organism |
| Butylbenzyl Phthalate | 10/03 | 8/13 | 141 | 22 | µg/L | 0.29 | 5 | 0.29 | 5.2 | 5200 | CTR HH Organism |
| Cadmium Dissolved | 10/03 | 10/13 | 129 | 98 | µg/L | 0.02 | 1 | 0.01 | 2 | HBC | CTR Chronic |
| Calcium | 1/04 | 6/13 | 39 | 39 | µg/L | AD | AD | 52000 | 89000 | NA | NA |
| Chlorobenzene | 2/04 | 10/13 | 231 | 1 | µg/L | 0.064 | 0.5 | 1.4 | 1.4 | 21000 | CTR HH Organism |
| Chloroform | 2/04 | 10/13 | 231 | 145 | µg/L | 0.055 | 0.5 | 0.49 | 20 | NA | NA |
| Chromium (III) Total | 1/07 | 8/13 | 168 | 168 | µg/L | AD | AD | 0.15 | 9.96 | HBC | CTR Chronic |

**Burbank Western Channel - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Chromium Dissolved | 10/03 | 8/08 | 61 | 61 | µg/L | AD | AD | 0.2 | 5.76 | NA | NA |
| Chromium Total | 10/03 | 8/13 | 276 | 273 | µg/L | 0.1 | 0.2 | 0.48 | 22.4 | NA | NA |
| Chromium (VI) Total | 10/03 | 8/13 | 177 | 158 | µg/L | 0.0059 | 10 | 0.068 | 8 | 11.43 | CTR Chronic |
| Cobalt Dissolved | 1/05 | 2/06 | 26 | 20 | µg/L | 0.2 | 0.2 | 0.2 | 1.2 | NA | NA |
| Cobalt Total | 1/05 | 8/06 | 29 | 25 | µg/L | 0.2 | 0.2 | 0.2 | 14.3 | NA | NA |
| COD | 10/03 | 8/13 | 123 | 121 | mg/L | 1.4 | 1.4 | 6.4 | 320 | NA | NA |
| CTAS | 1/07 | 8/13 | 141 | 49 | mg/L | 0.023 | 0.1 | 0.037 | 0.95 | NA | NA |
| Di-n-Butyl Phthalate | 10/03 | 8/13 | 141 | 11 | µg/L | 0.24 | 5.3 | 0.27 | 21 | 12000 | CTR HH Organism |
| Di-n-Octyl Phthalate | 10/03 | 8/13 | 141 | 3 | µg/L | 0.19 | 5 | 0.64 | 1 | NA | NA |
| Diazinon | 10/03 | 8/13 | 45 | 1 | µg/L | 0.006 | 0.58 | 0.02 | 0.02 | 0.17 | USEPA Acute and Chronic |
| Dichlorobromomethane | 2/04 | 10/13 | 231 | 142 | µg/L | 0.05 | 0.50 | 0.22 | 35.00 | 46 | CTR HH Organism |
| Diethyl Phthalate | 10/03 | 8/13 | 141 | 18 | µg/L | 0.15 | 2.3 | 0.15 | 2.5 | 120000 | CTR HH Organism |
| Dimethyl Phthalate | 10/03 | 8/13 | 141 | 1 | µg/L | 0.18 | 2.6 | 0.29 | 0.29 | 2900000 | CTR HH Organism |
| Dissolved Organic Carbon | 1/04 | 4/08 | 36 | 36 | mg/L | AD | AD | 5.6 | 49 | NA | NA |
| Dissolved Oxygen | 10/03 | 10/13 | 823 | 823 | mg/L | AD | AD | 5.15 | 15.7 | 5 | BP Minimum |
| Endosulfan Sulfate | 10/03 | 8/13 | 135 | 2 | µg/L | 0.0011 | 0.1 | 0.032 | 0.036 | 240 | CTR HH Organism |
| Enterococcus | 1/02 | 5/09 | 101 | 91 | MPN/100mL | 10 | 10 | 10 | 170000 | NA | NA |
| Fecal Coliform | 10/03 | 7/09 | 99 | 98 | MPN/100mL | 2 | 2 | 23 | 160000 | NA | NA |
| Fecal Streptococcus | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 20 | 170000 | NA | NA |
| Fluoranthene | 10/03 | 8/13 | 141 | 1 | µg/L | 0.1 | 5 | 0.22 | 0.22 | 370 | CTR HH Organism |
| Fluorene | 10/03 | 8/13 | 141 | 1 | µg/L | 0.1 | 5 | 0.63 | 0.63 | 14000 | CTR HH Organism |
| Fluoride | 10/03 | 8/13 | 164 | 162 | mg/L | 0.1 | 0.1 | 0.1 | 1.6 | NA | NA |

**Burbank Western Channel - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| gamma-BHC (Lindane) | 10/03 | 8/13 | 135 | 1 | µg/L | 0.0009 | 0.05 | 0.0055 | 0.0055 | 0.063 | CTR HH Organism |
| Glyphosate | 10/03 | 3/07 | 10 | 1 | µg/L | 1.7 | 25 | 3.9 | 3.9 | NA | NA |
| Hardness | 10/03 | 10/13 | 363 | 362 | mg/L | 0.82 | 0.82 | 23 | 460 | NA | NA |
| Iron Dissolved | 10/03 | 2/04 | 6 | 1 | µg/L | 100 | 100 | 143 | 143 | NA | NA |
| Iron Total | 10/03 | 8/13 | 151 | 151 | µg/L | AD | AD | 28 | 1200 | NA | NA |
| Lead Dissolved | 10/03 | 10/13 | 160 | 133 | µg/L | 0.03 | 1.1 | 0.04 | 5 | HBC | CTR Chronic |
| Magnesium | 1/04 | 6/13 | 39 | 39 | µg/L | AD | AD | 18000 | 42000 | NA | NA |
| Manganese Total | 5/06 | 8/13 | 40 | 40 | µg/L | AD | AD | 1.3 | 49.6 | NA | NA |
| MBAS | 10/03 | 8/13 | 158 | 130 | µg/L | 19 | 100 | 42 | 2,300 | NA | NA |
| Methyl Bromide | 2/04 | 10/13 | 231 | 1 | µg/L | 0.12 | 1 | 1 | 1 | 4000 | CTR HH Organism |
| Methylene Chloride | 2/04 | 10/13 | 231 | 7 | µg/L | 0.17 | 1 | 0.17 | 1 | 1600 | CTR HH Organism |
| Molybdenum Total | 8/06 | 8/06 | 3 | 3 | µg/L | AD | AD | 15.4 | 21.9 | NA | NA |
| N-Nitrosodimethylamine | 10/03 | 8/13 | 141 | 1 | µg/L | 0.14 | 5 | 0.5 | 0.5 | 8.1 | CTR HH Organism |
| Nickel Dissolved | 10/03 | 8/08 | 61 | 61 | µg/L | AD | AD | 1 | 11 | HBC | CTR Chronic |
| Nickel Total | 10/03 | 8/13 | 177 | 177 | µg/L | AD | AD | 1.4 | 32 | HBC | CTR Chronic |
| Nitrate as NO3 | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 0.83 | 18.2 | NA | NA |
| Nitrogen (NO3-N+NO2-N) (Calc) | 10/03 | 10/13 | 397 | 397 | mg/L | AD | AD | 0.03 | 14.44 | 8 | LAR Nutrient TMDL |
| OCDD | 2/07 | 8/13 | 33 | 32 | pg/L | 6.6 | 6.6 | 3.58 | 148 | NA | NA |
| OCDF | 2/07 | 8/13 | 33 | 24 | pg/L | 1.03 | 2.29 | 0.539 | 12.7 | NA | NA |
| Oil + Grease | 10/03 | 8/13 | 172 | 3 | mg/L | 0.88 | 5 | 1.6 | 3.5 | NA | NA |

**Burbank Western Channel - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Organic Nitrogen | 11/03 | 10/13 | 868 | 866 | mg/L | 0.5 | 0.5 | 0.02 | 13 | NA | NA |
| Ortho Phosphate (as P) | 1/07 | 8/13 | 133 | 133 | mg/L | AD | AD | 0.13 | 11 | NA | NA |
| Pentachlorophenol | 10/03 | 8/13 | 141 | 4 | µg/L | 0.19 | 0.95 | 0.95 | 2.1 | 8.2 | CTR HH Organism |
| Perchlorate | 2/07 | 8/13 | 33 | 3 | µg/L | 0.30 | 8.20 | 1.00 | 8.50 | NA | NA |
| Phosphate (Total) | 11/03 | 8/13 | 178 | 176 | mg/L | 0.1 | 0.1 | 0.09 | 12 | NA | NA |
| Phosphorus | 10/03 | 2/04 | 12 | 12 | mg/L | AD | AD | 0.229 | 1.99 | NA | NA |
| Potassium | 6/10 | 6/10 | 2 | 2 | µg/L | AD | AD | 10000 | 17000 | NA | NA |
| Selenium Dissolved | 10/03 | 8/08 | 61 | 58 | µg/L | 5 | 5 | 0.2 | 9 | NA | NA |
| Silver Dissolved | 10/03 | 8/08 | 60 | 29 | µg/L | 0.06 | 1 | 0.03 | 1.6 | HBC | CTR Chronic |
| Silver Total | 10/03 | 8/13 | 140 | 98 | µg/L | 0.027 | 1 | 0.03 | 2.2 | HBC | CTR Chronic |
| Sodium | 6/10 | 6/10 | 2 | 2 | µg/L | AD | AD | 98000 | 110000 | NA | NA |
| Sulfate | 10/03 | 8/13 | 226 | 226 | mg/L | AD | AD | 5.43 | 211 | 300 | BP SSO |
| Temperature | 10/03 | 10/13 | 842 | 842 | °C | AD | AD | 8.888889 | 31 | NA | NA |
| Tetrachloroethylene | 2/04 | 10/13 | 231 | 1 | µg/L | 0.11 | 0.93 | 0.93 | 0.93 | 8.85 | CTR HH Organism |
| Thallium Dissolved | 10/03 | 2/06 | 31 | 8 | µg/L | 1 | 5 | 1 | 14 | NA | NA |
| THM | 2/04 | 10/13 | 269 | 168 | µg/L | 1 | 1.2 | 0.4 | 150 | NA | NA |
| Toluene | 2/04 | 10/13 | 231 | 6 | µg/L | 0.069 | 0.5 | 0.09 | 0.87 | 200000 | CTR HH Organism |
| Total Coliform | 1/02 | 9/11 | 759 | 733 | MPN/100mL | 2 | 100 | 2 | 1600000 | NA | NA |
| Total Kjeldahl Nitrogen | 10/03 | 10/13 | 879 | 874 | mg/L | 0.019 | 0.5 | 0.29 | 13.3 | NA | NA |
| Total Organic Carbon | 10/03 | 8/13 | 79 | 79 | mg/L | AD | AD | 0.45 | 49 | NA | NA |

## Burbank Western Channel - Constituents that have been detected but do not exceed relevant water quality objective

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Total Settleable Solids | 1/07 | 8/13 | 171 | 16 | mL/L | 0.1 | 0.1 | 0.1 | 10 | NA | NA |
| TSS | 10/03 | 8/13 | 212 | 192 | mg/L | 0.1 | 1 | 1 | 3744 | NA | NA |
| Turbidity | 10/03 | 10/13 | 253 | 253 | NTU | AD | AD | 0.32 | 138 | NA | NA |
| Volatile Suspended Solids | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 5 | 89 | NA | NA |

NA - No Available adopted water quality objective
HBC - Hardness Based Criteria, as defined by CTR
AD - All values reported detected, no detection limit provided
BP – Basin Plan
SSO – Site Specific Objective

## Caballero Creek - Constituents that have been detected but do not exceed relevant water quality objective

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Antimony Dissolved | 1/05 | 2/06 | 14 | 7 | µg/L | 2 | 2 | 2 | 4 | NA | NA |
| Antimony Total | 1/05 | 2/06 | 14 | 5 | µg/L | 2 | 2 | 2 | 5 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 1/05 | 8/08 | 45 | 45 | µg/L | AD | AD | 0.4 | 7.2 | 150 | CTR Chronic |
| Arsenic Total | 1/05 | 8/08 | 45 | 45 | µg/L | AD | AD | 0.7 | 59.8 | 150 | CTR Chronic |
| Barium Dissolved | 1/05 | 8/08 | 45 | 45 | µg/L | AD | AD | 14.8 | 50.2 | NA | NA |
| Barium Total | 1/05 | 8/08 | 45 | 45 | µg/L | AD | AD | 16 | 707 | NA | NA |
| Cadmium Dissolved | 1/05 | 8/08 | 45 | 29 | µg/L | 0.02 | 0.33 | 0.01 | 1.36 | HBC | CTR Chronic |
| Chromium Dissolved | 1/05 | 8/08 | 45 | 36 | µg/L | 0.1 | 0.21 | 0.045 | 3.25 | NA | NA |
| Chromium Total | 1/05 | 8/08 | 45 | 41 | µg/L | 0.1 | 0.21 | 0.045 | 44 | NA | NA |
| Cobalt Dissolved | 1/05 | 2/06 | 14 | 11 | µg/L | 0.2 | 0.2 | 0.2 | 0.9 | NA | NA |
| Cobalt Total | 1/05 | 2/06 | 14 | 12 | µg/L | 0.2 | 0.2 | 0.2 | 0.9 | NA | NA |
| Enterococcus | 7/04 | 5/09 | 54 | 54 | MPN/100mL | AD | AD | 20 | 24000 | NA | NA |
| Hardness | 1/05 | 8/08 | 45 | 45 | mg/L | AD | AD | 154 | 1120 | NA | NA |

**Caballero Creek - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Lead Dissolved | 1/05 | 8/08 | 44 | 24 | µg/L | 1 | 1.1 | 0.055 | 9.8 | HBC | CTR Chronic |
| Mercury Dissolved | 1/05 | 2/06 | 13 | 1 | µg/L | 0.022 | 0.022 | 0.023 | 0.023 | NA | NA |
| Nickel Dissolved | 1/05 | 8/08 | 45 | 45 | µg/L | AD | AD | 5.81 | 28.7 | HBC | CTR Chronic |
| Selenium Dissolved | 1/05 | 8/08 | 45 | 45 | µg/L | AD | AD | 1 | 14.2 | NA | NA |
| Silver Dissolved | 1/05 | 8/08 | 45 | 25 | µg/L | 0.06 | 0.2 | 0.03 | 1.04 | HBC | CTR Chronic |
| Silver Total | 1/05 | 8/08 | 45 | 25 | µg/L | 0.06 | 0.2 | 0.03 | 2.68 | HBC | CTR Chronic |
| Thallium Dissolved | 1/05 | 2/06 | 14 | 2 | µg/L | 1 | 1 | 1 | 2 | NA | NA |
| Thallium Total | 1/05 | 2/06 | 14 | 2 | µg/L | 1 | 1 | 1 | 2 | 6.3 | CTR HH Organism |
| Total Coliform | 7/04 | 5/09 | 54 | 54 | MPN/100mL | AD | AD | 860 | 240000 | NA | NA |
| Zinc Dissolved | 1/05 | 8/08 | 44 | 39 | µg/L | 4 | 4 | 3.6 | 28.7 | HBC | CTR Chronic |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Compton Creek - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Alkalinity | 6/09 | 6/11 | 4 | 4 | mg/L | AD | AD | 136 | 200 | NA | NA |
| Ammonia as N | 6/09 | 6/11 | 4 | 1 | mg/L | 0.05 | 0.05 | 0.05 | 0.05 | pH and Temp Dependent | BP Not COLD or MIGR |
| Antimony Dissolved | 2/05 | 2/06 | 13 | 9 | µg/L | 2 | 2 | 2 | 7 | NA | NA |
| Antimony Total | 1/05 | 2/06 | 14 | 10 | µg/L | 2 | 2 | 2 | 6 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 1/05 | 6/11 | 47 | 47 | µg/L | AD | AD | 0.6 | 5.16 | 150 | CTR Chronic |
| Arsenic Total | 1/05 | 6/11 | 47 | 47 | µg/L | AD | AD | 0.6 | 4.22 | 150 | CTR Chronic |
| Barium Dissolved | 1/05 | 8/08 | 43 | 43 | µg/L | AD | AD | 15.7 | 98.5 | NA | NA |
| Barium Total | 1/05 | 8/08 | 43 | 43 | µg/L | AD | AD | 21.2 | 134 | NA | NA |
| Beryllium Dissolved | 1/05 | 2/06 | 14 | 1 | µg/L | 0.4 | 0.4 | 0.9 | 0.9 | NA | NA |
| Beryllium Total | 1/05 | 2/06 | 14 | 1 | µg/L | 0.4 | 0.4 | 1 | 1 | NA | NA |
| Bifenthrin | 6/09 | 6/11 | 4 | 1 | µg/L | 0.0005 | 0.001 | 0.005 | 0.005 | NA | NA |
| Cadmium Dissolved | 1/05 | 6/11 | 47 | 20 | µg/L | 0.01 | 0.33 | 0.01 | 0.94 | HBC | CTR Chronic |
| Cadmium Total | 1/05 | 6/11 | 47 | 25 | µg/L | 0.01 | 0.33 | 0.01 | 0.95 | HBC | CTR Chronic |
| Chromium Dissolved | 2/05 | 6/11 | 46 | 43 | µg/L | 0.1 | 0.1 | 0.2 | 4.67 | NA | NA |
| Chromium Total | 1/05 | 6/11 | 47 | 46 | µg/L | 0.1 | 0.1 | 0.2 | 5.97 | NA | NA |
| Cobalt Dissolved | 1/05 | 2/06 | 14 | 7 | µg/L | 0.2 | 0.2 | 0.2 | 0.9 | NA | NA |
| Cobalt Total | 1/05 | 2/06 | 14 | 11 | µg/L | 0.2 | 0.2 | 0.2 | 1.2 | NA | NA |
| Dissolved Organic Carbon | 6/09 | 6/11 | 4 | 4 | mg/L | AD | AD | 8.35 | 26.9 | NA | NA |
| Enterococcus | 1/02 | 5/09 | 84 | 79 | MPN/100mL | 10 | 10 | 10 | 24000 | NA | NA |
| Hardness | 1/05 | 6/13 | 78 | 78 | mg/L | AD | AD | 32.4 | 300 | NA | NA |
| Iron Dissolved | 6/09 | 6/11 | 4 | 4 | µg/L | AD | AD | 57.3 | 311 | NA | NA |
| Iron Total | 6/09 | 6/11 | 4 | 4 | µg/L | AD | AD | 428 | 1050 | NA | NA |

**Compton Creek - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Mercury Dissolved | 1/05 | 6/11 | 18 | 1 | µg/L | 0.0036 | 0.022 | 0.034 | 0.034 | NA | NA |
| Nickel Dissolved | 1/05 | 6/11 | 47 | 47 | µg/L | AD | AD | 1.76 | 15.3 | HBC | CTR Chronic |
| Nickel Total | 1/05 | 6/11 | 47 | 47 | µg/L | AD | AD | 2 | 18.6 | HBC | CTR Chronic |
| Nitrogen (NO3-N+NO2-N) (Calc) | 10/03 | 10/13 | 881 | 880 | mg/L | 0.02 | 0.02 | 0.03 | 15.00 | 8 | LAR Nutrient TMDL |
| Ortho Phosphate (as P) | 6/09 | 6/11 | 4 | 4 | mg/L | AD | AD | 0.17 | 0.59 | NA | NA |
| Phosphate (Total) as P | 6/09 | 6/11 | 4 | 4 | mg/L | AD | AD | 0.36 | 0.6 | NA | NA |
| Selenium Dissolved | 1/05 | 6/11 | 47 | 44 | µg/L | 0.2 | 0.2 | 0.1 | 1.1 | NA | NA |
| Silica | 6/09 | 6/11 | 4 | 4 | µg/L | AD | AD | 18400 | 53900 | NA | NA |
| Silver Dissolved | 2/05 | 8/08 | 42 | 23 | µg/L | 0.06 | 0.2 | 0.03 | 3 | HBC | CTR Chronic |
| Silver Total | 1/05 | 8/08 | 43 | 22 | µg/L | 0.06 | 0.2 | 0.03 | 9.7 | HBC | CTR Chronic |
| Sulfate | 6/09 | 6/11 | 4 | 4 | mg/L | AD | AD | 96.8 | 160 | 350 | BP SSO |
| TDS | 6/09 | 6/09 | 1 | 1 | mg/L | AD | AD | 772 | 772 | 1500 | BP SSO |
| Thallium Dissolved | 1/05 | 2/06 | 14 | 2 | µg/L | 1 | 1 | 1 | 5 | NA | NA |
| Thallium Total | 1/05 | 2/06 | 14 | 2 | µg/L | 1 | 1 | 1 | 4 | 6.3 | CTR HH Organism |
| Total Coliform | 1/02 | 5/09 | 85 | 85 | MPN/100mL | AD | AD | 1300 | 240000 | NA | NA |
| Total Kjeldahl Nitrogen | 6/09 | 6/11 | 4 | 4 | mg/L | AD | AD | 0.51 | 2.68 | NA | NA |
| Total Organic Carbon | 6/09 | 6/11 | 4 | 4 | mg/L | AD | AD | 8.7 | 27.8 | NA | NA |
| TSS | 6/09 | 6/11 | 3 | 3 | mg/L | AD | AD | 4.9 | 84 | NA | NA |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Echo Park Lake - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Ammonia as N | 5/03 | 11/10 | 90 | 53 | mg/L | 0.05 | 0.1 | 0.05 | 0.93 | pH and Temp Dependent | BP 30-Day Average |
| Antimony Dissolved | 5/03 | 11/10 | 92 | 46 | µg/L | 1.1 | 2 | 0.86 | 7 | NA | NA |
| Antimony Total | 5/03 | 11/10 | 93 | 52 | µg/L | 1.1 | 2 | 0.85 | 7 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 5/03 | 11/10 | 93 | 93 | µg/L | AD | AD | 1.1 | 7.43 | 150 | CTR Chronic |
| Arsenic Total | 5/03 | 11/10 | 93 | 93 | µg/L | AD | AD | 1.2 | 8.23 | 150 | CTR Chronic |
| Barium Dissolved | 5/03 | 11/10 | 92 | 92 | µg/L | AD | AD | 19.8 | 156 | NA | NA |
| Barium Total | 5/03 | 11/10 | 93 | 93 | µg/L | AD | AD | 20.1 | 385 | NA | NA |
| Beryllium Dissolved | 5/03 | 11/10 | 93 | 15 | µg/L | 0.006 | 0.5 | 0.008 | 0.4 | NA | NA |
| Beryllium Total | 5/03 | 11/10 | 93 | 17 | µg/L | 0.006 | 0.5 | 0.007 | 0.2 | NA | NA |
| BOD | 5/03 | 11/10 | 93 | 44 | mg/L | 3 | 4 | 3 | 18 | NA | NA |
| Cadmium Dissolved | 5/03 | 11/10 | 92 | 31 | µg/L | 0.01 | 0.5 | 0.08 | 0.7 | HBC | CTR Chronic |
| Chromium Dissolved | 5/03 | 11/10 | 90 | 78 | µg/L | 0.1 | 1 | 0.1 | 4.26 | NA | NA |
| Chromium Total | 5/03 | 11/10 | 90 | 82 | µg/L | 0.1 | 1 | 0.36 | 3.89 | NA | NA |

**Echo Park Lake - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Cobalt Dissolved | 5/03 | 11/10 | 89 | 29 | µg/L | 0.2 | 0.5 | 0.1 | 0.97 | NA | NA |
| Cobalt Total | 5/03 | 11/10 | 93 | 47 | µg/L | 0.2 | 0.5 | 0.05 | 4 | NA | NA |
| Dissolved Oxygen | 11/02 | 5/11 | 342 | 342 | mg/L | AD | AD | 5.62 | 15.9 | 5 | BP Minimum |
| Enterococcus | 10/02 | 11/10 | 616 | 549 | MPN/100mL | 10 | 100 | 10 | 24000 | NA | NA |
| Hardness | 11/04 | 11/10 | 75 | 75 | mg/L | AD | AD | 104 | 364 | NA | NA |
| Mercury Dissolved | 5/03 | 11/10 | 93 | 13 | µg/L | 0.004 | 0.022 | 0.004 | 0.148 | NA | NA |
| Nickel Dissolved | 5/03 | 11/10 | 90 | 86 | µg/L | 0.24 | 1 | 1 | 8.8 | HBC | CTR Chronic |
| Nickel Total | 5/03 | 11/10 | 90 | 87 | µg/L | 1 | 1 | 1.32 | 8.8 | HBC | CTR Chronic |
| Nitrate as N | 5/03 | 11/10 | 96 | 48 | mg/L | 0.02 | 0.02 | 0.02 | 1.21 | 10 | BP MUN |
| Nitrite as N | 5/03 | 11/10 | 96 | 9 | mg/L | 0.02 | 0.1 | 0.02 | 0.2 | 1 | BP MUN |
| Organic Nitrogen | 5/03 | 11/10 | 96 | 93 | mg/L | 0.1 | 0.1 | 0.18 | 3.14 | NA | NA |
| Phosphate (Total) | 5/03 | 11/10 | 96 | 92 | mg/L | 0.05 | 0.05 | 0.06 | 0.51 | NA | NA |
| Selenium Dissolved | 5/03 | 11/10 | 93 | 87 | µg/L | 0.2 | 0.2 | 0.1 | 4.5 | NA | NA |
| Selenium Total | 5/03 | 11/10 | 93 | 88 | µg/L | 0.2 | 0.2 | 0.2 | 4.8 | 5 | CTR Chronic |

**Echo Park Lake - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Silver Dissolved | 5/03 | 11/10 | 90 | 13 | µg/L | 0.02 | 0.5 | 0.02 | 0.63 | HBC | CTR Chronic |
| Silver Total | 5/03 | 11/10 | 90 | 15 | µg/L | 0.02 | 0.5 | 0.02 | 0.63 | HBC | CTR Chronic |
| Temperature | 11/02 | 5/11 | 341 | 341 | °C | AD | AD | 12.1 | 27.6 | NA | NA |
| Thallium Dissolved | 5/03 | 11/10 | 86 | 31 | µg/L | 0.5 | 9 | 0.03 | 4 | NA | NA |
| Thallium Total | 5/03 | 11/10 | 89 | 34 | µg/L | 0.5 | 9 | 0.02 | 4.4 | 6.3 | CTR HH Organism |
| Total Coliform | 10/02 | 11/10 | 624 | 623 | MPN/100mL | 100 | 100 | 100 | 240000 | NA | NA |
| TSS | 5/03 | 11/10 | 93 | 93 | mg/L | AD | AD | 3 | 31 | NA | NA |
| Turbidity | 8/04 | 5/11 | 324 | 324 | NTU | AD | AD | 1.7 | 1346.6 | NA | NA |
| Zinc Dissolved | 5/03 | 11/10 | 89 | 70 | µg/L | 4 | 4 | 1.88 | 36.6 | HBC | CTR Chronic |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 1 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| 2-Methyl-4,6-Dinitrophenol | 10/02 | 7/13 | 76 | 7 | µg/L | 1 | 5 | 3 | 5.2 | 765 | CTR HH Organism |
| 4-Methylphenol | 10/04 | 3/05 | 6 | 1 | µg/L | 3 | 3 | 3 | 3 | NA | NA |
| Alkalinity | 10/02 | 7/13 | 109 | 107 | mg/L | 2 | 2 | 6 | 213 | NA | NA |
| Aluminum Dissolved | 10/02 | 7/13 | 76 | 28 | µg/L | 50 | 100 | 52.6 | 4750 | NA | NA |
| Aluminum Total | 10/02 | 7/13 | 76 | 61 | µg/L | 50 | 100 | 50.3 | 23900 | NA | NA |
| Ammonia | 10/04 | 7/13 | 58 | 50 | mg/L | 0.1 | 0.121 | 0.114 | 4.89 | pH and Temp Dependent | BP Not SPWN Inland 4-Day Average |
| Ammonia as N | 10/02 | 7/13 | 77 | 61 | mg/L | 0.05 | 0.1 | 0.1 | 4.879 | | BP MIGR |
| Antimony Dissolved | 2/01 | 7/13 | 137 | 84 | µg/L | 0.2 | 18 | 0.56 | 5 | NA | NA |
| Antimony Total | 2/01 | 7/13 | 137 | 90 | µg/L | 0.2 | 18 | 0.59 | 9.26 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 2/01 | 7/13 | 167 | 148 | µg/L | 0.2 | 10 | 0.3 | 5 | 150 | CTR Chronic |
| Arsenic Total | 2/01 | 7/13 | 167 | 152 | µg/L | 0.2 | 10 | 0.8 | 7.99 | 150 | CTR Chronic |
| Barium Dissolved | 2/01 | 7/13 | 153 | 147 | µg/L | 1 | 1 | 1.05 | 189 | NA | NA |
| Barium Total | 2/01 | 7/13 | 154 | 151 | µg/L | 1 | 1 | 2.08 | 544 | NA | NA |
| Beryllium Dissolved | 2/01 | 7/13 | 137 | 16 | µg/L | 0.006 | 1 | 0.01 | 1 | NA | NA |
| Beryllium Total | 2/01 | 7/13 | 137 | 20 | µg/L | 0.006 | 1 | 0.019 | 2.4 | NA | NA |
| Bicarbonate | 10/04 | 12/04 | 4 | 4 | µg/L | AD | AD | 37600 | 163700 | NA | NA |
| BOD | 10/02 | 7/13 | 76 | 74 | mg/L | 1 | 1 | 2.09 | 198 | NA | NA |
| Boron | 10/04 | 3/05 | 12 | 9 | mg/L | 0.1 | 0.1 | 0.1 | 1.59 | NA | NA |
| Cadmium Dissolved | 2/01 | 7/13 | 189 | 72 | µg/L | 0.01 | 1 | 0.01 | 2.03 | HBC | CTR Chronic |
| Calcium | 10/04 | 2/08 | 28 | 28 | µg/L | AD | AD | 12000 | 94300 | NA | NA |
| Carbonate | 10/04 | 3/05 | 6 | 1 | µg/L | 2000 | 2000 | 66000 | 66000 | NA | NA |
| Chloride | 10/02 | 7/13 | 99 | 97 | mg/L | 1 | 1 | 6.28 | 161 | 190 | BP SSO |

**LA River – Reach 1 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Chromium Dissolved | 2/01 | 7/13 | 167 | 132 | µg/L | 0.5 | 10 | 0.1 | 13.1 | NA | NA |
| Chromium Total | 2/01 | 7/13 | 167 | 147 | µg/L | 0.21 | 10 | 0.7 | 47.4 | NA | NA |
| Chromium (VI) Dissolved | 10/02 | 7/13 | 76 | 18 | µg/L | 0.25 | 10 | 0.26 | 10 | 11 | CTR Chronic |
| Chromium (VI) Total | 10/02 | 7/13 | 76 | 15 | µg/L | 0.25 | 10 | 0.25 | 8.54 | 11.43 | CTR Chronic |
| Cobalt Dissolved | 2/01 | 2/06 | 58 | 28 | µg/L | 0.2 | 20 | 0.2 | 1.3 | NA | NA |
| Cobalt Total | 2/01 | 2/06 | 58 | 34 | µg/L | 0.24 | 20 | 0.2 | 24.9 | NA | NA |
| COD | 10/02 | 7/13 | 76 | 73 | mg/L | 10 | 10 | 19.4 | 578 | NA | NA |
| Cyanide | 10/02 | 7/13 | 73 | 58 | µg/L | 5.00 | 10.00 | 5.00 | 1,200.00 | 5.2 and 22 | CTR Chronic and Acute |
| Di-n-Butyl Phthalate | 10/02 | 7/13 | 69 | 1 | µg/L | 1 | 10 | 1 | 4.7 | 12000 | CTR HH Organism |
| Diethyl Phthalate | 10/02 | 7/13 | 76 | 1 | µg/L | 0.5 | 2 | 0.5 | 0.9 | 120000 | CTR HH Organism |
| Dimethyl Phthalate | 10/02 | 7/13 | 76 | 1 | µg/L | 0.5 | 2 | 0.5 | 1.6 | 2900000 | CTR HH Organism |
| Dissolved Organic Carbon | 3/06 | 6/10 | 23 | 23 | mg/L | AD | AD | 6.2 | 12.57 | NA | NA |
| Enterococcus | 2/01 | 7/13 | 354 | 348 | MPN/100mL | 10 | 100 | 10 | 9000000 | NA | NA |
| Fecal Coliform | 10/02 | 7/13 | 73 | 71 | MPN/100mL | 20 | 20 | 20 | 24000000 | NA | NA |
| Fecal Streptococcus | 10/02 | 7/13 | 73 | 71 | MPN/100mL | 20 | 20 | 20 | 9000000 | NA | NA |
| Fluoranthene | 10/02 | 7/13 | 76 | 1 | µg/L | 0.017 | 0.1 | 0.1 | 0.503 | 370 | CTR HH Organism |
| Fluoride | 10/02 | 7/13 | 76 | 70 | mg/L | 0.1 | 0.1 | 0.1 | 0.892 | NA | NA |
| Hardness | 10/02 | 7/13 | 188 | 187 | mg/L | 2 | 2 | 5 | 434 | NA | NA |
| Iron Dissolved | 10/02 | 7/13 | 77 | 49 | µg/L | 50 | 100 | 18 | 3830 | NA | NA |
| Iron Total | 10/02 | 7/13 | 77 | 76 | µg/L | 100 | 100 | 51.9 | 33200 | NA | NA |
| Magnesium | 10/04 | 2/08 | 28 | 28 | µg/L | AD | AD | 2430 | 38400 | NA | NA |
| Manganese Total | 10/04 | 3/05 | 6 | 4 | µg/L | 30 | 30 | 30.4 | 228 | NA | NA |
| MBAS | 10/02 | 7/13 | 76 | 72 | µg/L | 10.00 | 50.00 | 16.00 | 2180 | NA | NA |
| Mercury Dissolved | 6/01 | 7/13 | 133 | 22 | µg/L | 0.0036 | 1 | 0.006 | 1 | NA | NA |

**LA River – Reach 1 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| MTBE | 10/05 | 7/13 | 56 | 4 | µg/L | 0.33 | 1 | 1 | 1 | NA | NA |
| Nickel Dissolved | 2/01 | 7/13 | 167 | 139 | µg/L | 0.5 | 20 | 1 | 31 | HBC | CTR Chronic |
| Nickel Total | 2/01 | 6/10 | 114 | 96 | µg/L | 5 | 20 | 3.1 | 49 | HBC | CTR Chronic |
| Nitrate as N | 10/02 | 7/13 | 77 | 64 | mg/L | 0.03 | 0.5 | 0.23 | 6.75 | 8 | LAR Nutrient TMDL |
| Nitrate as N | 10/02 | 7/13 | 77 | 64 | mg/L | 0.03 | 0.5 | 0.23 | 6.75 | 8 | LAR Nutrient TMDL |
| Nitrate as NO3 | 10/02 | 7/13 | 76 | 63 | mg/L | 0.1 | 0.1 | 0.24 | 29.9 | NA | NA |
| Nitrogen (NO3-N+NO2-N) (Calc) | 5/03 | 11/10 | 96 | 48 | mg/L | 0.02 | 0.02 | 0.02 | 1.21 | 5/03 | LAR Nutrient TMDL |
| Oil + Grease | 10/02 | 7/13 | 73 | 39 | mg/L | 0.4 | 1.44 | 0.8 | 11.9 | NA | NA |
| Ortho Phosphate (as P) | 6/10 | 6/10 | 1 | 1 | mg/L | AD | AD | 0.15 | 0.15 | NA | NA |
| Phenols (Total) | 10/02 | 7/13 | 126 | 13 | µg/L | 0.33 | 100 | 1 | 120 | 4600000 | CTR HH Organism |
| Phosphate (Total) as P | 6/10 | 6/10 | 1 | 1 | mg/L | AD | AD | 0.34 | 0.34 | NA | NA |
| Phosphorus | 10/02 | 7/13 | 151 | 143 | mg/L | 0.05 | 0.05 | 0.057 | 8.24 | NA | NA |
| Potassium | 10/04 | 2/08 | 28 | 28 | µg/L | AD | AD | 1960 | 28300 | NA | NA |
| Pyrene | 10/02 | 7/13 | 76 | 1 | µg/L | 0.017 | 0.05 | 0.05 | 0.413 | 11000 | CTR HH Organism |
| Selenium Dissolved | 2/01 | 7/13 | 167 | 126 | µg/L | 0.2 | 30 | 0.2 | 6.85 | NA | NA |
| Silica | 6/10 | 6/10 | 1 | 1 | µg/L | AD | AD | 19700 | 19700 | NA | NA |
| Silver Dissolved | 11/02 | 7/13 | 164 | 22 | µg/L | 0.06 | 5 | 0.03 | 10.8 | HBC | CTR Chronic |
| Silver Total | 3/01 | 7/13 | 164 | 57 | µg/L | 0.06 | 5 | 0.03 | 10.9 | HBC | CTR Chronic |
| Sodium | 10/04 | 2/08 | 28 | 28 | µg/L | AD | AD | 12300 | 130000 | NA | NA |
| Sulfate | 10/02 | 7/13 | 99 | 98 | mg/L | 0.1 | 0.1 | 0.42 | 265 | 350 | BP SSO |
| Sulfide | 3/06 | 2/08 | 22 | 2 | µg/L | 30 | 30 | 40 | 40 | NA | NA |
| TDS | 10/02 | 7/13 | 76 | 74 | mg/L | 1 | 1 | 70 | 780 | 1500 | BP SSO |
| Temperature | 3/06 | 2/08 | 22 | 22 | °C | AD | AD | 12 | 31 | NA | NA |

**LA River – Reach 1 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Thallium Dissolved | 2/01 | 7/13 | 137 | 15 | µg/L | 0.1 | 25 | 0.9 | 17 | NA | NA |
| Total Coliform | 2/01 | 7/13 | 418 | 418 | MPN/100mL | AD | AD | 20 | 90000000 | NA | NA |
| Total Kjeldahl Nitrogen | 10/02 | 7/13 | 77 | 77 | mg/L | AD | AD | 0.12 | 30.68 | NA | NA |
| Total Organic Carbon | 10/02 | 7/13 | 77 | 75 | mg/L | 0.4 | 0.5 | 1.56 | 57.1 | NA | NA |
| TPH | 10/02 | 7/13 | 73 | 26 | mg/L | 0.4 | 5 | 0.62 | 4.75 | NA | NA |
| TSS | 10/02 | 7/13 | 143 | 141 | mg/L | 1 | 1 | 1 | 2280 | NA | NA |
| Turbidity | 10/02 | 7/13 | 76 | 76 | NTU | AD | AD | 0.15 | 211 | NA | NA |
| Vanadium Total | 2/01 | 2/01 | 1 | 1 | µg/L | AD | AD | 6.2 | 6.2 | NA | NA |
| Volatile Suspended Solids | 10/02 | 7/13 | 76 | 74 | mg/L | 1 | 1 | 3 | 608 | NA | NA |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 2 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Alkalinity | 3/06 | 6/10 | 46 | 46 | mg/L | AD | AD | 50 | 212 | NA | NA |
| Antimony Dissolved | 1/01 | 2/06 | 123 | 31 | µg/L | 1.1 | 18 | 1.1 | 13.8 | NA | NA |
| Antimony Total | 1/01 | 2/06 | 123 | 37 | µg/L | 1.1 | 18 | 1.2 | 7.1 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 2/01 | 6/10 | 181 | 163 | µg/L | 0.4 | 10 | 0.6 | 8.4 | 150 | CTR Chronic |
| Arsenic Total | 2/01 | 6/10 | 182 | 165 | µg/L | 0.4 | 10 | 0.6 | 9.5 | 150 | CTR Chronic |
| Barium Dissolved | 2/01 | 8/08 | 178 | 178 | µg/L | AD | AD | 12.4 | 123 | NA | NA |
| Barium Total | 2/01 | 8/08 | 178 | 178 | µg/L | AD | AD | 13.9 | 375 | NA | NA |
| Beryllium Dissolved | 1/01 | 2/06 | 123 | 14 | µg/L | 0.006 | 1 | 0.02 | 0.85 | NA | NA |
| Beryllium Total | 1/01 | 2/06 | 123 | 16 | µg/L | 0.006 | 1 | 0.02 | 1.2 | NA | NA |
| Bifenthrin | 6/09 | 6/10 | 2 | 2 | µg/L | AD | AD | 0.0035 | 0.0051 | NA | NA |
| Cadmium Dissolved | 1/01 | 6/10 | 183 | 61 | µg/L | 0.02 | 1 | 0.01 | 1.6 | HBC | CTR Chronic |
| Calcium | 3/06 | 2/08 | 44 | 44 | µg/L | AD | AD | 32000 | 95500 | NA | NA |
| Chloride | 3/06 | 6/10 | 46 | 46 | mg/L | AD | AD | 23.6 | 145 | 190 | BP SSO |
| Chromium Dissolved | 1/01 | 6/10 | 183 | 140 | µg/L | 0.7 | 10 | 0.1 | 11.5 | NA | NA |
| Chromium Total | 1/01 | 6/10 | 183 | 154 | µg/L | 0.7 | 10 | 0.4 | 53.9 | NA | NA |
| Cobalt Dissolved | 1/01 | 2/06 | 117 | 53 | µg/L | 0.2 | 20 | 0.2 | 2.2 | NA | NA |
| Cobalt Total | 1/01 | 2/06 | 117 | 58 | µg/L | 0.2 | 20 | 0.2 | 24.7 | NA | NA |
| Cypermethrin | 6/09 | 6/10 | 2 | 1 | µg/L | 0.0005 | 0.0005 | 0.0071 | 0.0071 | NA | NA |
| Dissolved Organic Carbon | 3/06 | 6/10 | 46 | 46 | mg/L | AD | AD | 5.55 | 15 | NA | NA |
| Enterococcus | 1/01 | 5/09 | 563 | 540 | MPN/100mL | 10 | 100 | 10 | 24000 | NA | NA |
| Hardness | 1/04 | 6/13 | 230 | 230 | mg/L | AD | AD | 38.3 | 456 | NA | NA |
| Iron Dissolved | 6/09 | 6/10 | 2 | 2 | µg/L | AD | AD | 18 | 61 | NA | NA |
| Iron Total | 6/09 | 6/10 | 2 | 2 | µg/L | AD | AD | 439 | 772 | NA | NA |
| Magnesium | 3/06 | 2/08 | 44 | 44 | µg/L | AD | AD | 11700 | 39700 | NA | NA |

**LA River – Reach 2 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Mercury Dissolved | 1/01 | 6/10 | 117 | 30 | µg/L | 0.0036 | 0.3 | 0.006 | 0.19 | NA | NA |
| Nickel Dissolved | 1/01 | 6/10 | 182 | 144 | µg/L | 5 | 20 | 1 | 30.1 | HBC | CTR Chronic |
| Nickel Total | 1/01 | 6/10 | 183 | 153 | µg/L | 5 | 20 | 2 | 58.5 | HBC | CTR Chronic |
| Nitrate as N | 6/09 | 6/10 | 2 | 2 | mg/L | AD | AD | 2.37 | 3.93 | 8 | LAR Nutrient TMDL |
| Nitrite as N | 6/09 | 6/10 | 2 | 1 | mg/L | 0.02 | 0.02 | 0.11 | 0.11 | 1 | LAR Nutrient TMDL |
| Nitrogen (NO3-N+NO2-N) (Calc) | 10/02 | 7/13 | 77 | 72 | mg/L | 0.03 | 0.50 | 0.03 | 6.75 | 8 | LAR Nutrient TMDL |
| Ortho Phosphate (as P) | 6/09 | 6/10 | 2 | 2 | mg/L | AD | AD | 0.19 | 0.48 | NA | NA |
| Phosphate (Total) as P | 6/09 | 6/10 | 2 | 2 | mg/L | AD | AD | 0.34 | 0.61 | NA | NA |
| Potassium | 3/06 | 2/08 | 44 | 44 | µg/L | AD | AD | 6180 | 24600 | NA | NA |
| Selenium Dissolved | 1/01 | 6/10 | 183 | 172 | µg/L | 1 | 30 | 0.2 | 4.19 | NA | NA |
| Selenium Total | 1/01 | 6/10 | 183 | 172 | µg/L | 1 | 30 | 0.2 | 4.45 | 5 | CTR Chronic |
| Silica | 6/09 | 6/10 | 2 | 2 | µg/L | AD | AD | 16300 | 16300 | NA | NA |
| Silver Dissolved | 1/01 | 8/08 | 175 | 48 | µg/L | 0.06 | 5 | 0.03 | 2.5 | HBC | CTR Chronic |
| Silver Total | 1/01 | 8/08 | 177 | 51 | µg/L | 0.06 | 5 | 0.03 | 5 | HBC | CTR Chronic |
| Sodium | 3/06 | 2/08 | 44 | 44 | µg/L | AD | AD | 25000 | 124000 | NA | NA |
| Sulfate | 3/06 | 6/10 | 46 | 46 | mg/L | AD | AD | 65.3 | 264 | 350 | BP SSO |
| Sulfide | 3/06 | 2/08 | 43 | 2 | µg/L | 30 | 30 | 30 | 40 | NA | NA |
| TDS | 6/09 | 6/09 | 1 | 1 | mg/L | AD | AD | 626 | 626 | 1500 | BP SSO |
| Temperature | 3/06 | 2/08 | 44 | 44 | °C | AD | AD | 11.1 | 28.7 | NA | NA |
| Thallium Dissolved | 1/01 | 2/06 | 123 | 10 | µg/L | 0.5 | 25 | 0.8 | 7.8 | NA | NA |
| Total Coliform | 1/01 | 9/11 | 629 | 629 | MPN/100mL | AD | AD | 520 | 240000 | NA | NA |
| Total Kjeldahl Nitrogen | 6/09 | 6/10 | 2 | 2 | mg/L | AD | AD | 2.21 | 2.4 | NA | NA |
| Total Organic Carbon | 6/09 | 6/10 | 2 | 2 | mg/L | AD | AD | 6.48 | 7.85 | NA | NA |

**LA River – Reach 2 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| TSS | 3/06 | 6/09 | 45 | 45 | mg/L | AD | AD | 6 | 162 | NA | NA |
| Vanadium Total | 2/01 | 2/01 | 2 | 1 | µg/L | 5 | 5 | 8.6 | 8.6 | NA | NA |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 3, Above LAG - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| 1,2-Dichlorobenzene | 2/02 | 9/13 | 24 | 3 | µg/L | 0.06 | 1.5 | 0.16 | 0.2 | 17000 | CTR HH Organism |
| 1,2,3,4,6,7,8-HpCDD | 8/07 | 9/13 | 13 | 1 | pg/L | 4.5 | 57 | 230 | 230 | NA | NA |
| 1,4-Dioxane | 8/07 | 9/13 | 13 | 13 | µg/L | AD | AD | 0.28 | 1 | NA | NA |
| 2,4-DDD | 3/02 | 2/07 | 11 | 1 | µg/L | 0.001 | 0.01 | 0.003 | 0.003 | NA | NA |
| 2,4,6-Trichlorophenol | 2/02 | 9/13 | 24 | 1 | µg/L | 0.09 | 6.9 | 0.16 | 0.16 | 6.5 | CTR HH Organism |
| Alkalinity | 3/06 | 5/09 | 23 | 23 | mg/L | AD | AD | 62 | 418 | NA | NA |
| Antimony Dissolved | 1/01 | 2/06 | 73 | 23 | µg/L | 1.1 | 18 | 1.2 | 6 | NA | NA |
| Antimony Total | 1/01 | 8/13 | 99 | 51 | µg/L | 1.1 | 18 | 0.42 | 7 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 2/01 | 5/09 | 102 | 94 | µg/L | 0.4 | 10 | 0.8 | 40.1 | 150 | CTR Chronic |
| Arsenic Total | 2/01 | 8/13 | 149 | 140 | µg/L | 0.06 | 10 | 0.9 | 5.6 | 150 | CTR Chronic |
| Barium Dissolved | 2/01 | 8/08 | 100 | 100 | µg/L | AD | AD | 0.69 | 103.03 | NA | NA |

**LA River – Reach 3, Above LAG - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Barium Total | 2/01 | 8/08 | 100 | 100 | µg/L | AD | AD | 7.83 | 168 | NA | NA |
| Benzo(ghi)Perylene | 2/02 | 9/13 | 24 | 1 | µg/L | 0.03 | 1.7 | 0.09 | 0.09 | NA | NA |
| Beryllium Dissolved | 1/01 | 2/06 | 73 | 9 | µg/L | 0.006 | 1 | 0.008 | 0.831 | NA | NA |
| Beryllium Total | 1/01 | 8/13 | 99 | 15 | µg/L | 0.006 | 1 | 0.01 | 9 | NA | NA |
| Bis(2-chloroisopropyl)Ether | 2/02 | 9/13 | 24 | 1 | µg/L | 0.05 | 3 | 0.21 | 0.21 | 170000 | CTR HH Organism |
| BOD | 2/02 | 11/13 | 48 | 45 | mg/L | 3 | 3 | 3 | 51 | NA | NA |
| Boron | 5/07 | 8/13 | 27 | 27 | mg/L | AD | AD | 0.249 | 0.8 | NA | NA |
| Butylbenzyl Phthalate | 2/02 | 9/13 | 24 | 1 | µg/L | 0.04 | 3 | 0.1 | 0.1 | 5200 | CTR HH Organism |
| Cadmium Dissolved | 1/01 | 5/09 | 103 | 34 | µg/L | 0.02 | 1 | 0.01 | 1.08 | HBC | CTR Chronic |
| Cadmium Total | 1/01 | 8/13 | 167 | 75 | µg/L | 0.02 | 1 | 0.002 | 4.56 | HBC | CTR Chronic |
| Calcium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 43700 | 107000 | NA | NA |
| Chloride | 2/02 | 11/13 | 72 | 72 | mg/L | AD | AD | 35.9 | 169.52 | 190 | BP SSO |
| Chlorodibromomethane | 8/07 | 8/13 | 14 | 1 | µg/L | 0.05 | 0.18 | 0.12 | 0.12 | 34 | CTR HH Organism |
| Chloroform | 8/07 | 8/13 | 14 | 10 | µg/L | 0.06 | 0.13 | 0.13 | 0.95 | NA | NA |
| Chromium (III) Total | 5/11 | 8/13 | 10 | 10 | µg/L | AD | AD | 0.2 | 2.61 | HBC | CTR Chronic |
| Chromium Dissolved | 1/01 | 5/09 | 103 | 67 | µg/L | 0.1 | 10 | 0.1 | 6.2 | NA | NA |
| Chromium Total | 1/01 | 8/13 | 151 | 130 | µg/L | 0.1 | 10 | 0.2 | 142 | NA | NA |
| Chromium (VI) Total | 5/07 | 11/13 | 27 | 3 | µg/L | 0.5 | 2 | 0.5 | 0.8 | 11.43 | CTR Chronic |
| Cobalt Dissolved | 1/01 | 2/06 | 70 | 33 | µg/L | 0.2 | 20 | 0.2 | 3.22 | NA | NA |
| Cobalt Total | 1/01 | 2/06 | 70 | 39 | µg/L | 0.2 | 20 | 0.2 | 6.8 | NA | NA |
| COD | 5/07 | 11/13 | 27 | 26 | mg/L | 10 | 10 | 12 | 49 | NA | NA |

**LA River – Reach 3, Above LAG - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| CTAS | 5/07 | 9/13 | 26 | 13 | mg/L | 0.02 | 0.1 | 0.047 | 0.45 | NA | NA |
| Di-n-Butyl Phthalate | 2/02 | 9/13 | 24 | 9 | µg/L | 0.07 | 3 | 0.12 | 0.56 | 12000 | CTR HH Organism |
| Dichlorobromomethane | 8/07 | 8/13 | 14 | 5 | µg/L | 0.06 | 0.12 | 0.08 | 0.21 | 46 | CTR HH Organism |
| Diethyl Phthalate | 2/02 | 9/13 | 24 | 2 | µg/L | 0.06 | 3 | 0.12 | 0.18 | 120000 | CTR HH Organism |
| Dissolved Organic Carbon | 3/06 | 5/09 | 23 | 23 | mg/L | AD | AD | 6.58 | 11.8 | NA | NA |
| Dissolved Oxygen | 1/02 | 11/13 | 575 | 575 | mg/L | AD | AD | 5.04 | 16.6 | 5 | BP Minimum |
| Endosulfan I | 3/02 | 8/13 | 24 | 1 | µg/L | 0.001 | 0.008 | 0.002 | 0.002 | 0.056 | CTR Chronic |
| Enterococcus | 1/01 | 5/09 | 287 | 285 | MPN/100mL | 10 | 100 | 10 | 24000 | NA | NA |
| Fecal Coliform | 1/02 | 7/12 | 503 | 501 | MPN/100mL | 9 | 9 | 9 | 53000 | NA | NA |
| Fluoride | 5/07 | 11/13 | 28 | 27 | mg/L | 0.02 | 0.02 | 0.32 | 0.88 | NA | NA |
| gamma-BHC (Lindane) | 3/02 | 8/13 | 24 | 2 | µg/L | 0.001 | 0.017 | 0.003 | 0.007 | 0.063 | CTR HH Organism |
| Hardness | 2/02 | 8/13 | 146 | 146 | mg/L | AD | AD | 141 | 448 | NA | NA |
| Iron Dissolved | 5/09 | 5/09 | 1 | 1 | µg/L | AD | AD | 56 | 56 | NA | NA |
| Iron Total | 5/09 | 5/09 | 1 | 1 | µg/L | AD | AD | 1510 | 1510 | NA | NA |
| Isophorone | 2/02 | 9/13 | 24 | 4 | µg/L | 0.07 | 4 | 0.1 | 0.21 | 600 | CTR HH Organism |
| Magnesium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 21900 | 46200 | NA | NA |
| MBAS | 2/02 | 11/13 | 48 | 48 | µg/L | AD | AD | 40 | 350 | NA | NA |
| Mercury Dissolved | 1/01 | 5/09 | 69 | 14 | µg/L | 0.004 | 0.3 | 0.006 | 0.176 | NA | NA |
| MTBE | 2/02 | 8/13 | 34 | 4 | µg/L | 0.08 | 0.2 | 0.44 | 1.28 | NA | NA |
| Nickel Dissolved | 1/01 | 5/09 | 103 | 85 | µg/L | 5 | 20 | 1.02 | 107 | HBC | CTR Chronic |
| Nitrate as N | 2/02 | 11/13 | 345 | 345 | mg/L | AD | AD | 0.97 | 5.86 | 8 | LAR Nutrient TMDL |

**LA River – Reach 3, Above LAG - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Nitrogen (NO3-N+NO2-N) (Calc) | 6/09 | 6/10 | 2 | 2 | mg/L | AD | AD | 2.37 | 4.04 | 8 | LAR Nutrient TMDL |
| OCDD | 8/07 | 9/13 | 13 | 2 | pg/L | 26 | 120 | 150 | 1400 | NA | NA |
| Oil + Grease | 2/02 | 11/13 | 48 | 6 | mg/L | 3 | 3 | 3 | 6 | NA | NA |
| Organic Nitrogen | 2/02 | 11/13 | 342 | 341 | mg/L | 0.1 | 0.1 | 0.12 | 5.09 | NA | NA |
| Ortho Phosphate (as P) | 5/07 | 11/13 | 28 | 28 | mg/L | AD | AD | 0.07 | 0.75 | NA | NA |
| Perchlorate | 8/07 | 9/13 | 13 | 1 | µg/L | 0.2 | 1.6 | 0.62 | 0.62 | NA | NA |
| Phosphate (Total) as P | 5/09 | 5/09 | 1 | 1 | mg/L | AD | AD | 0.35 | 0.35 | NA | NA |
| Phosphorus | 2/02 | 11/13 | 48 | 48 | mg/L | AD | AD | 0.15 | 2.19 | NA | NA |
| Potassium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 11800 | 16800 | NA | NA |
| Selenium Dissolved | 1/01 | 5/09 | 103 | 97 | µg/L | 1 | 30 | 0.3 | 5 | NA | NA |
| Silica | 5/09 | 5/09 | 1 | 1 | µg/L | AD | AD | 13800 | 13800 | NA | NA |
| Silver Dissolved | 1/01 | 8/08 | 100 | 23 | µg/L | 0.06 | 5 | 0.03 | 0.8 | HBC | CTR Chronic |
| Silver Total | 1/01 | 8/13 | 126 | 52 | µg/L | 0.06 | 5 | 0.02 | 4 | HBC | CTR Chronic |
| Sodium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 34800 | 128000 | NA | NA |
| Sulfide | 3/06 | 2/08 | 22 | 2 | µg/L | 30 | 30 | 30 | 40 | NA | NA |
| TDS | 2/02 | 8/13 | 49 | 49 | mg/L | AD | AD | 434 | 910 | 950 | BP SSO |
| Temperature | 1/02 | 11/13 | 597 | 597 | °C | AD | AD | 4.444444 | 26.11111 | NA | NA |
| Tetrachloroethylene | 3/07 | 11/13 | 39 | 1 | µg/L | 0.09 | 1.3 | 1.3 | 1.3 | 8.85 | CTR HH Organism |
| Thallium Dissolved | 1/01 | 2/06 | 71 | 8 | µg/L | 0.5 | 25 | 0.9 | 6 | NA | NA |

**LA River – Reach 3, Above LAG - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Toluene | 8/07 | 8/13 | 14 | 6 | µg/L | 0.06 | 0.15 | 0.31 | 0.5 | 200000 | CTR HH Organism |
| Total Coliform | 1/01 | 9/12 | 864 | 863 | MPN/100mL | 100 | 100 | 180 | 240000 | NA | NA |
| Total Kjeldahl Nitrogen | 5/09 | 5/09 | 1 | 1 | mg/L | AD | AD | 2.8 | 2.8 | NA | NA |
| Total Organic Carbon | 2/02 | 11/13 | 49 | 49 | mg/L | AD | AD | 5.56 | 18 | NA | NA |
| Total Settleable Solids | 5/07 | 11/13 | 26 | 6 | mL/L | 0.1 | 0.1 | 0.1 | 0.9 | NA | NA |
| TSS | 3/06 | 11/13 | 50 | 50 | mg/L | AD | AD | 1.6 | 378 | NA | NA |
| Turbidity | 2/02 | 9/13 | 47 | 47 | NTU | AD | AD | 0.4 | 16.9 | NA | NA |
| Vanadium Total | 2/01 | 2/01 | 1 | 1 | µg/L | AD | AD | 9.1 | 9.1 | NA | NA |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 3, Below LAG - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| 1,1-Dichloroethylene | 8/07 | 8/13 | 16 | 9 | µg/L | AD | AD | 0.3 | 0.79 | 3.2 | CTR HH Organism |
| 1,2-Dichlorobenzene | 2/02 | 9/13 | 37 | 3 | µg/L | 0.06 | 1.5 | 0.18 | 0.29 | 17000 | CTR HH Organism |
| 1,2-Trans-Dichloroethylene | 8/07 | 8/13 | 16 | 2 | µg/L | 0.07 | 0.2 | 0.2 | 0.26 | 140000 | CTR HH Organism |
| 1,2,3,4,6,7,8-HpCDD | 8/07 | 9/13 | 13 | 1 | pg/L | 3.9 | 50 | 85 | 85 | NA | NA |

**LA River – Reach 3, Below LAG - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| 1,4-Dioxane | 8/07 | 9/13 | 15 | 15 | µg/L | AD | AD | 0.2 | 1.216 | NA | NA |
| 2,4-DDD | 3/02 | 2/07 | 22 | 1 | µg/L | 0.001 | 0.01 | 0.003 | 0.003 | NA | NA |
| 2,4,6-Trichlorophenol | 2/02 | 9/13 | 37 | 3 | µg/L | 0.09 | 6.9 | 0.12 | 0.18 | 6.5 | CTR HH Organism |
| Alkalinity | 3/06 | 2/08 | 22 | 22 | mg/L | AD | AD | 58 | 220 | NA | NA |
| alpha-BHC | 3/02 | 9/13 | 37 | 1 | µg/L | 0.001 | 0.004 | 0.003 | 0.003 | 0.013 | CTR HH Organism |
| Anthracene | 2/02 | 9/13 | 37 | 1 | µg/L | 0.06 | 1.6 | 0.13 | 0.13 | 110000 | CTR HH Organism |
| Antimony Dissolved | 1/01 | 2/06 | 62 | 16 | µg/L | 1.1 | 18 | 2 | 5 | NA | NA |
| Antimony Total | 1/01 | 8/13 | 93 | 48 | µg/L | 1.1 | 18 | 0.37 | 5.3 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 2/01 | 8/08 | 90 | 81 | µg/L | 0.4 | 10 | 0.7 | 5.4 | 150 | CTR Chronic |
| Arsenic Total | 2/01 | 8/13 | 163 | 151 | µg/L | 0.06 | 10 | 0.41 | 5.4 | 150 | CTR Chronic |
| Barium Dissolved | 2/01 | 8/08 | 88 | 88 | µg/L | AD | AD | 9.92 | 50 | NA | NA |
| Barium Total | 2/01 | 8/08 | 89 | 89 | µg/L | AD | AD | 12.3 | 362 | NA | NA |
| Benzo(ghi)Perylene | 2/02 | 9/13 | 37 | 2 | µg/L | 0.03 | 1.7 | 0.06 | 0.07 | NA | NA |
| Beryllium Dissolved | 1/01 | 2/06 | 62 | 8 | µg/L | 0.006 | 1 | 0.006 | 0.817 | NA | NA |
| Beryllium Total | 1/01 | 8/13 | 93 | 12 | µg/L | 0.006 | 1 | 0.011 | 1.4 | NA | NA |
| Bis(2-chloroisopropyl)Ether | 2/02 | 9/13 | 37 | 1 | µg/L | 0.05 | 3 | 0.2 | 0.2 | 170000 | CTR HH Organism |
| BOD | 2/02 | 11/13 | 74 | 69 | mg/L | 3 | 3 | 3 | 41 | NA | NA |
| Boron | 5/07 | 8/13 | 32 | 32 | mg/L | AD | AD | 0.252 | 0.706 | NA | NA |
| Cadmium Dissolved | 1/01 | 8/08 | 91 | 31 | µg/L | 0.02 | 1 | 0.01 | 1.2 | HBC | CTR Chronic |
| Calcium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 37600 | 95800 | NA | NA |
| Carbon Tetrachloride | 8/07 | 8/13 | 16 | 1 | µg/L | 0.09 | 0.27 | 0.23 | 0.23 | 4.4 | CTR HH Organism |
| Chloride | 2/02 | 11/13 | 97 | 97 | mg/L | AD | AD | 29.5 | 164 | 190 | BP SSO |

**LA River – Reach 3, Below LAG - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Chlorodibromomethane | 8/07 | 8/13 | 16 | 9 | µg/L | AD | AD | 0.13 | 0.74 | 34 | CTR HH Organism |
| Chloroform | 8/07 | 8/13 | 16 | 15 | µg/L | 0.06 | 0.06 | 0.3 | 3.53 | NA | NA |
| Chromium (III) Total | 2/10 | 8/13 | 14 | 14 | µg/L | AD | AD | 0.1 | 2.5 | HBC | CTR Chronic |
| Chromium Dissolved | 1/01 | 8/08 | 91 | 61 | µg/L | 0.1 | 10 | 0.2 | 5.6 | NA | NA |
| Chromium Total | 1/01 | 8/13 | 165 | 142 | µg/L | 0.7 | 10 | 0.4 | 29.2 | NA | NA |
| Chromium (VI) Total | 5/07 | 11/13 | 32 | 22 | µg/L | 0.5 | 2 | 0.5 | 1.9 | 11.43 | CTR Chronic |
| Cobalt Dissolved | 1/01 | 2/06 | 59 | 25 | µg/L | 0.2 | 20 | 0.2 | 1.4 | NA | NA |
| Cobalt Total | 1/01 | 2/06 | 59 | 31 | µg/L | 0.2 | 20 | 0.2 | 24.2 | NA | NA |
| COD | 5/07 | 11/13 | 32 | 31 | mg/L | 10 | 10 | 12 | 34 | NA | NA |
| CTAS | 5/07 | 9/13 | 31 | 12 | mg/L | 0.02 | 0.1 | 0.072 | 0.34 | NA | NA |
| Di-n-Butyl Phthalate | 2/02 | 9/13 | 37 | 16 | µg/L | 0.07 | 3 | 0.15 | 0.69 | 12000 | CTR HH Organism |
| Di-n-Octyl Phthalate | 2/02 | 9/13 | 37 | 1 | µg/L | 0.15 | 2.5 | 0.15 | 0.15 | NA | NA |
| Diethyl Phthalate | 2/02 | 9/13 | 37 | 2 | µg/L | 0.06 | 3 | 0.24 | 0.94 | 120000 | CTR HH Organism |
| Dissolved Organic Carbon | 3/06 | 2/08 | 22 | 22 | mg/L | AD | AD | 6.89 | 15.8 | NA | NA |
| Enterococcus | 1/01 | 5/09 | 282 | 275 | MPN/100mL | 10 | 100 | 10 | 24000 | NA | NA |
| Fecal Coliform | 1/02 | 7/12 | 824 | 821 | MPN/100mL | 9 | 9 | 9 | 80000 | NA | NA |
| Fluoranthene | 2/02 | 9/13 | 37 | 1 | µg/L | 0.02 | 1.3 | 0.17 | 0.17 | 370 | CTR HH Organism |
| Fluoride | 5/07 | 11/13 | 33 | 32 | mg/L | 0.02 | 0.02 | 0.23 | 0.84 | NA | NA |
| gamma-BHC (Lindane) | 3/02 | 9/13 | 37 | 3 | µg/L | 0.001 | 0.017 | 0.004 | 0.005 | 0.063 | CTR HH Organism |
| Hardness | 2/02 | 8/13 | 184 | 184 | mg/L | AD | AD | 43.2 | 443 | NA | NA |
| Heptachlor | 3/02 | 9/13 | 37 | 1 | µg/L | 0.001 | 0.008 | 0.008 | 0.008 | 0.52 | CTR Chronic |
| Isophorone | 2/02 | 9/13 | 37 | 5 | µg/L | 0.07 | 4 | 0.13 | 0.35 | 600 | CTR HH Organism |

**LA River – Reach 3, Below LAG - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Magnesium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 14300 | 39800 | NA | NA |
| MBAS | 2/02 | 11/13 | 73 | 73 | µg/L | AD | AD | 20 | 360 | NA | NA |
| Mercury Dissolved | 1/01 | 2/06 | 58 | 13 | µg/L | 0.02 | 0.3 | 0.02 | 0.22 | NA | NA |
| MTBE | 2/02 | 8/13 | 58 | 8 | µg/L | 0.08 | 0.2 | 0.33 | 4.167 | NA | NA |
| Nickel Dissolved | 1/01 | 8/08 | 91 | 71 | µg/L | 5 | 20 | 3 | 44.7 | HBC | CTR Chronic |
| Nickel Total | 1/01 | 8/13 | 164 | 141 | µg/L | 5 | 20 | 2 | 56.4 | HBC | CTR Chronic |
| Nitrate as N | 2/02 | 11/13 | 438 | 438 | mg/L | AD | AD | 0.99 | 6.22 | 8 | LAR Nutrient TMDL |
| Nitrogen (NO3-N+NO2-N) (Calc) | 2/02 | 11/13 | 345 | 345 | mg/L | AD | AD | 1.23 | 5.98 | 8 | LAR Nutrient TMDL |
| OCDD | 8/07 | 9/13 | 13 | 3 | pg/L | 21 | 120 | 140 | 1100 | NA | NA |
| Oil + Grease | 5/02 | 11/13 | 67 | 3 | mg/L | 3 | 3 | 3 | 8 | NA | NA |
| Organic Nitrogen | 2/02 | 11/13 | 436 | 435 | mg/L | 0.1 | 0.1 | 0.28 | 4.3 | NA | NA |
| Ortho Phosphate (as P) | 5/07 | 11/13 | 32 | 32 | mg/L | AD | AD | 0.07 | 1.12 | NA | NA |
| Perchlorate | 8/07 | 9/13 | 15 | 1 | µg/L | 0.2 | 1.6 | 2.7 | 2.7 | NA | NA |
| Phenanthrene | 2/02 | 9/13 | 37 | 1 | µg/L | 0.01 | 1.5 | 0.18 | 0.18 | NA | NA |
| Phosphorus | 2/02 | 11/13 | 74 | 74 | mg/L | AD | AD | 0.15 | 2.48 | NA | NA |
| Potassium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 7720 | 24100 | NA | NA |
| Selenium Dissolved | 1/01 | 8/08 | 90 | 84 | µg/L | 1 | 30 | 0.4 | 4.74 | NA | NA |
| Selenium Total | 1/01 | 8/13 | 121 | 115 | µg/L | 1 | 30 | 0.4 | 4.66 | 5 | CTR Chronic |
| Silver Dissolved | 1/01 | 8/08 | 88 | 21 | µg/L | 0.06 | 5 | 0.03 | 0.57 | HBC | CTR Chronic |

**LA River – Reach 3, Below LAG - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Silver Total | 1/01 | 8/13 | 120 | 48 | µg/L | 0.06 | 5 | 0.02 | 3 | HBC | CTR Chronic |
| Sodium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 30600 | 129000 | NA | NA |
| Sulfate | 2/02 | 11/13 | 97 | 97 | mg/L | AD | AD | 69.8 | 274 | 300 | BP SSO |
| TDS | 2/02 | 8/13 | 75 | 75 | mg/L | AD | AD | 496 | 944 | 950 | BP SSO |
| Temperature | 1/02 | 11/13 | 920 | 920 | °C | AD | AD | 7.222222 | 27.77778 | NA | NA |
| Tetrachloroethylene | 3/07 | 11/13 | 57 | 34 | µg/L | 0.09 | 0.36 | 0.36 | 1.92 | 8.85 | CTR HH Organism |
| Thallium Dissolved | 1/01 | 2/06 | 62 | 3 | µg/L | 0.5 | 25 | 1 | 1 | NA | NA |
| Toluene | 8/07 | 8/13 | 16 | 5 | µg/L | 0.06 | 0.15 | 0.18 | 0.28 | 200000 | CTR HH Organism |
| Total Coliform | 1/01 | 9/12 | 1181 | 1181 | MPN/100mL | AD | AD | 63 | 240000 | NA | NA |
| Total Organic Carbon | 2/02 | 11/13 | 74 | 74 | mg/L | AD | AD | 4.8 | 15 | NA | NA |
| Total Settleable Solids | 5/07 | 11/13 | 30 | 5 | mL/L | 0.1 | 0.1 | 0.1 | 0.4 | NA | NA |
| Trichloroethylene | 8/07 | 8/13 | 16 | 13 | µg/L | AD | AD | 6.81 | 16.6 | 81 | CTR HH Organism |
| TSS | 3/06 | 11/13 | 54 | 54 | mg/L | AD | AD | 1.8 | 157 | NA | NA |
| Turbidity | 2/02 | 9/13 | 73 | 73 | NTU | AD | AD | 0.6 | 10 | NA | NA |
| Vanadium Total | 2/01 | 2/01 | 1 | 1 | µg/L | AD | AD | 8.9 | 8.9 | NA | NA |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 4 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| 1,4-Dioxane | 8/07 | 8/13 | 16 | 13 | µg/L | 0.15 | 0.19 | 0.36 | 1.28 | NA | NA |
| 2,4,6-Trichlorophenol | 2/02 | 8/13 | 38 | 1 | µg/L | 0.09 | 6.9 | 0.16 | 0.16 | 6.5 | CTR HH Organism |
| Alkalinity | 3/06 | 6/11 | 38 | 38 | mg/L | AD | AD | 66 | 248 | NA | NA |
| Antimony Dissolved | 1/01 | 2/06 | 124 | 31 | µg/L | 1.1 | 18 | 1.2 | 12.7 | NA | NA |
| Antimony Total | 1/01 | 8/13 | 140 | 54 | µg/L | 1.1 | 18 | 0.4 | 11.2 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 2/01 | 6/11 | 172 | 157 | µg/L | 0.4 | 10 | 0.1 | 31.6 | 150 | CTR Chronic |
| Arsenic Total | 2/01 | 8/13 | 230 | 213 | µg/L | 0.4 | 10 | 0.1 | 54.1 | 150 | CTR Chronic |
| Barium Dissolved | 2/01 | 8/08 | 169 | 168 | µg/L | 0.4 | 0.4 | 2.04 | 58 | NA | NA |
| Barium Total | 2/01 | 8/08 | 169 | 168 | µg/L | 0.4 | 0.4 | 5 | 500 | NA | NA |
| Benzene | 8/07 | 8/13 | 16 | 1 | µg/L | 0.07 | 0.22 | 0.24 | 0.24 | 71 | CTR HH Organism |
| Beryllium Dissolved | 1/01 | 2/06 | 124 | 15 | µg/L | 0.006 | 1 | 0.045 | 0.9 | NA | NA |
| Beryllium Total | 1/01 | 8/13 | 140 | 19 | µg/L | 0.006 | 1 | 0.02 | 2.1 | NA | NA |
| Bis(2-ethylhexyl)Phthalate | 2/02 | 8/13 | 46 | 17 | µg/L | 0.30 | 1.90 | 0.31 | 4.06 | 5.9 | CTR HH Organism |
| BOD | 2/02 | 11/13 | 76 | 76 | mg/L | AD | AD | 3 | 225 | NA | NA |
| Boron Total | 5/07 | 8/13 | 36 | 36 | mg/L | AD | AD | 0.293 | 0.829 | NA | NA |
| Bromoform | 8/07 | 8/13 | 16 | 1 | µg/L | 0.04 | 0.19 | 0.26 | 0.26 | 360 | CTR HH Organism |
| Cadmium Dissolved | 1/01 | 6/11 | 174 | 61 | µg/L | 0.02 | 1 | 0.01 | 2.12 | HBC | CTR Chronic |
| Calcium | 3/06 | 2/08 | 37 | 37 | µg/L | AD | AD | 39000 | 108000 | NA | NA |
| Chloride | 2/02 | 11/13 | 114 | 114 | mg/L | AD | AD | 30.7 | 166 | 190 | BP SSO |
| Chlorodibromomethane | 8/07 | 8/13 | 16 | 13 | µg/L | 0.11 | 0.22 | 0.22 | 1.15 | 34 | CTR HH Organism |
| Chloroform | 8/07 | 8/13 | 16 | 15 | µg/L | 0.13 | 0.13 | 1.16 | 9.53 | NA | NA |
| Chromium Dissolved | 1/01 | 6/11 | 174 | 115 | µg/L | 0.1 | 10 | 0.105 | 3.35 | NA | NA |

**LA River – Reach 4 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Chromium Total | 1/01 | 8/13 | 232 | 199 | µg/L | 0.21 | 10 | 0.4 | 42 | NA | NA |
| Cobalt Dissolved | 1/01 | 2/06 | 118 | 45 | µg/L | 0.2 | 20 | 0.2 | 1.4 | NA | NA |
| Cobalt Total | 1/01 | 2/06 | 118 | 54 | µg/L | 0.2 | 20 | 0.2 | 23.9 | NA | NA |
| COD | 2/02 | 11/13 | 60 | 60 | mg/L | AD | AD | 10 | 382 | NA | NA |
| CTAS | 6/07 | 9/13 | 33 | 12 | mg/L | 0.02 | 0.1 | 0.034 | 0.32 | NA | NA |
| Di-n-Butyl Phthalate | 2/02 | 8/13 | 38 | 15 | µg/L | 0.07 | 3 | 0.12 | 0.63 | 12000 | CTR HH Organism |
| Di-n-Octyl Phthalate | 2/02 | 8/13 | 38 | 3 | µg/L | 0.15 | 2.5 | 0.16 | 7.44 | NA | NA |
| Dibenzo(a,h)Anthracene | 2/02 | 8/13 | 38 | 1 | µg/L | 0.02 | 1.90 | 0.02 | 0.02 | 0.049 | CTR HH Organism |
| Dichlorobromomethane | 8/07 | 8/13 | 16 | 16 | µg/L | AD | AD | 0.27 | 3.32 | 46 | CTR HH Organism |
| Dissolved Organic Carbon | 3/06 | 6/11 | 38 | 38 | mg/L | AD | AD | 6.48 | 15 | NA | NA |
| Endosulfan I | 2/02 | 8/13 | 38 | 1 | µg/L | 0.001 | 0.008 | 0.002 | 0.002 | 0.056 | CTR Chronic |
| Enterococcus | 1/01 | 5/13 | 633 | 624 | MPN/100mL | 10 | 100 | 10 | 87000 | NA | NA |
| Fecal Coliform | 1/02 | 7/12 | 850 | 844 | MPN/100mL | 7 | 200 | 17 | 40000 | NA | NA |
| Fluoride | 5/07 | 8/13 | 31 | 31 | mg/L | AD | AD | 0.36 | 0.92 | NA | NA |
| gamma-BHC (Lindane) | 2/02 | 8/13 | 46 | 7 | µg/L | 0.001 | 0.017 | 0.002 | 0.014 | 0.063 | CTR HH Organism |
| Hardness | 2/02 | 11/13 | 268 | 268 | mg/L | AD | AD | 54.7 | 708 | NA | NA |
| Iron Dissolved | 6/11 | 6/11 | 1 | 1 | µg/L | AD | AD | 24 | 24 | NA | NA |
| Iron Total | 6/11 | 6/11 | 1 | 1 | µg/L | AD | AD | 3260 | 3260 | NA | NA |
| Isophorone | 2/02 | 8/13 | 38 | 8 | µg/L | 0.07 | 4 | 0.13 | 0.38 | 600 | CTR HH Organism |
| Magnesium | 3/06 | 2/08 | 37 | 37 | µg/L | AD | AD | 12700 | 45200 | NA | NA |
| MBAS | 2/02 | 11/13 | 76 | 76 | µg/L | AD | AD | 20 | 410 | NA | NA |
| Mercury Dissolved | 1/01 | 6/11 | 119 | 32 | µg/L | 0.004 | 0.3 | 0.02 | 0.2 | NA | NA |

**LA River – Reach 4 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Methylene Chloride | 8/07 | 8/13 | 16 | 1 | µg/L | 0.08 | 0.14 | 0.12 | 0.12 | 1600 | CTR HH Organism |
| MTBE | 2/02 | 8/13 | 57 | 17 | µg/L | 0.08 | 0.2 | 0.23 | 3.64 | NA | NA |
| Nickel Dissolved | 1/01 | 6/11 | 172 | 138 | µg/L | 5 | 20 | 0.1 | 103 | HBC | CTR Chronic |
| Nickel Total | 1/01 | 8/13 | 232 | 200 | µg/L | 5 | 20 | 1.35 | 103 | HBC | CTR Chronic |
| Nitrate as N | 2/02 | 11/13 | 453 | 453 | mg/L | AD | AD | 0.08 | 7.28 | 8 | LAR Nutrient TMDL |
| Nitrogen (NO3-N+NO2-N) (Calc) | 2/02 | 11/13 | 438 | 438 | mg/L | AD | AD | 1.40 | 7.35 | 8 | LAR Nutrient TMDL |
| Oil + Grease | 2/02 | 11/13 | 144 | 10 | mg/L | 3 | 3 | 3 | 14 | NA | NA |
| Organic Nitrogen | 2/02 | 11/13 | 452 | 451 | mg/L | 0.1 | 0.1 | 0.75 | 11 | NA | NA |
| Ortho Phosphate (as P) | 5/07 | 11/13 | 35 | 30 | mg/L | 0.05 | 0.05 | 0.05 | 0.87 | NA | NA |
| Perchlorate | 8/07 | 9/13 | 16 | 4 | µg/L | 0.2 | 1.6 | 0.74 | 4.1 | NA | NA |
| pH | 1/02 | 11/13 | 958 | 958 | pH Units | AD | AD | 7.02 | 8.9 | 6.5 | BP Minimum |
| Phenanthrene | 2/02 | 8/13 | 38 | 1 | µg/L | 0.01 | 1.5 | 0.01 | 0.01 | NA | NA |
| Phosphate | 2/02 | 11/13 | 76 | 76 | mg/L | AD | AD | 0.09 | 4.94 | NA | NA |
| Phosphate (Total) as P | 6/11 | 6/11 | 1 | 1 | mg/L | AD | AD | 0.36 | 0.36 | NA | NA |
| Potassium | 3/06 | 2/08 | 37 | 37 | µg/L | AD | AD | 6840 | 19500 | NA | NA |
| Selenium Dissolved | 1/01 | 6/11 | 173 | 155 | µg/L | 0.2 | 30 | 0.2 | 8.3 | NA | NA |
| Silica | 6/11 | 6/11 | 1 | 1 | µg/L | AD | AD | 44500 | 44500 | NA | NA |
| Silver Dissolved | 1/01 | 8/08 | 169 | 49 | µg/L | 0.06 | 5 | 0.03 | 12 | HBC | CTR Chronic |
| Silver Total | 1/01 | 8/13 | 187 | 67 | µg/L | 0.02 | 5 | 0.01 | 12 | HBC | CTR Chronic |

**LA River – Reach 4 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Sodium | 3/06 | 2/08 | 37 | 37 | µg/L | AD | AD | 35300 | 135000 | NA | NA |
| Sulfide | 3/06 | 2/08 | 37 | 9 | µg/L | 30 | 30 | 30 | 70.00001 | NA | NA |
| Temperature | 1/02 | 11/13 | 958 | 958 | °C | AD | AD | 11.11111 | 30 | NA | NA |
| Thallium Dissolved | 1/01 | 2/06 | 124 | 10 | µg/L | 0.5 | 25 | 0.5 | 7.1 | NA | NA |
| Toluene | 8/07 | 8/13 | 16 | 2 | µg/L | 0.06 | 0.15 | 0.41 | 0.94 | 200000 | CTR HH Organism |
| Total Coliform | 1/01 | 10/13 | 1489 | 1488 | MPN/100mL | 20 | 20 | 91 | 1600000 | NA | NA |
| Total Kjeldahl Nitrogen | 6/11 | 6/11 | 1 | 1 | mg/L | AD | AD | 2.2 | 2.2 | NA | NA |
| Total Organic Carbon | 2/02 | 11/13 | 77 | 77 | mg/L | AD | AD | 5.1 | 21 | NA | NA |
| Total Settleable Solids | 5/07 | 8/13 | 33 | 16 | mL/L | 0.1 | 0.1 | 0.1 | 3.5 | NA | NA |
| TSS | 3/06 | 11/13 | 106 | 106 | mg/L | AD | AD | 1.8 | 600 | NA | NA |
| Turbidity | 2/02 | 8/13 | 75 | 75 | NTU | AD | AD | 2.12 | 32.4 | NA | NA |
| Vanadium Total | 2/01 | 2/01 | 2 | 2 | µg/L | AD | AD | 5.2 | 7.8 | NA | NA |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 5 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| 1,2-Dichlorobenzene | 2/02 | 8/13 | 75 | 6 | µg/L | 0.06 | 1.5 | 0.18 | 0.24 | 17000 | CTR HH Organism |
| 1,4-Dioxane | 8/07 | 8/13 | 39 | 26 | µg/L | 0.15 | 0.19 | 0.4 | 1.89 | NA | NA |
| 2,4-DDD | 2/02 | 2/07 | 33 | 1 | µg/L | 0.001 | 0.01 | 0.006 | 0.006 | NA | NA |
| 2,4-DDT | 2/02 | 2/07 | 33 | 2 | µg/L | 0.002 | 0.005 | 0.005 | 0.007 | NA | NA |
| 2,4-Dichlorophenol | 2/02 | 8/13 | 72 | 1 | µg/L | 0.09 | 6.8 | 0.22 | 0.22 | 790 | CTR HH Organism |
| 2,4-Dimethylphenol | 2/02 | 8/13 | 72 | 1 | µg/L | 0.17 | 6.2 | 0.28 | 0.28 | 2300 | CTR HH Organism |
| 2,4,6-Trichlorophenol | 2/02 | 8/13 | 72 | 4 | µg/L | 0.09 | 6.9 | 0.11 | 0.2 | 6.5 | CTR HH Organism |
| 3-Methyl-4-Chlorophenol | 2/02 | 8/13 | 72 | 2 | µg/L | 0.18 | 6 | 0.32 | 0.98 | NA | NA |
| 4-Nitrophenol | 2/02 | 8/13 | 72 | 2 | µg/L | 0.06 | 5 | 0.67 | 2.36 | NA | NA |
| alpha-BHC | 2/02 | 8/13 | 72 | 1 | µg/L | 0.00 | 0.00 | 0.01 | 0.01 | 0.013 | CTR HH Organism |
| Antimony Total | 8/07 | 8/13 | 39 | 39 | µg/L | AD | AD | 0.36 | 2.24 | 4300 | CTR HH Organism |
| Arsenic Total | 2/02 | 8/13 | 72 | 69 | µg/L | 0.4 | 0.4 | 1.2 | 5.5 | 150 | CTR Chronic |
| Benzene | 8/07 | 8/13 | 39 | 2 | µg/L | 0.07 | 0.22 | 0.24 | 0.27 | 71 | CTR HH Organism |
| Benzo(ghi)Perylene | 2/02 | 8/13 | 75 | 1 | µg/L | 0.03 | 1.7 | 0.66 | 0.66 | NA | NA |
| Beryllium Total | 8/07 | 8/13 | 39 | 4 | µg/L | 0.02 | 0.2 | 0.02 | 0.5 | NA | NA |
| Bis(2-chloroisopropyl)Ether | 2/02 | 8/13 | 75 | 2 | µg/L | 0.05 | 3 | 0.27 | 0.34 | 170000 | CTR HH Organism |
| BOD | 2/02 | 11/13 | 144 | 137 | mg/L | 3 | 3 | 3 | 162 | NA | NA |
| Boron | 5/07 | 8/13 | 81 | 81 | mg/L | AD | AD | 0.274 | 0.9 | NA | NA |
| Bromoform | 8/07 | 8/13 | 39 | 7 | µg/L | 0.04 | 0.19 | 0.16 | 0.45 | 360 | CTR HH Organism |
| Butylbenzyl Phthalate | 2/02 | 8/13 | 75 | 1 | µg/L | 0.04 | 3 | 0.15 | 0.15 | 5200 | CTR HH Organism |
| Chlorodibromomethane | 8/07 | 8/13 | 39 | 23 | µg/L | 0.05 | 0.16 | 0.14 | 3.97 | 34 | CTR HH Organism |
| Chloroform | 8/07 | 8/13 | 39 | 33 | µg/L | 0.06 | 0.13 | 0.12 | 33.2 | NA | NA |
| Chromium Total | 2/02 | 8/13 | 72 | 63 | µg/L | 0.7 | 10 | 0.29 | 4.38 | NA | NA |

**LA River – Reach 5 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| COD | 2/02 | 11/13 | 141 | 137 | mg/L | 2 | 30 | 10 | 101 | NA | NA |
| Copper Total | 2/02 | 8/13 | 111 | 111 | µg/L | AD | AD | 5 | 89.2 | HBC | CTR Chronic |
| CTAS | 8/07 | 9/13 | 39 | 22 | mg/L | 0.02 | 0.1 | 0.025 | 0.66 | NA | NA |
| Di-n-Butyl Phthalate | 2/02 | 8/13 | 75 | 37 | µg/L | 0.07 | 3 | 0.11 | 1.22 | 12000 | CTR HH Organism |
| Di-n-Octyl Phthalate | 2/02 | 8/13 | 75 | 3 | µg/L | 0.15 | 2.5 | 0.5 | 7.17 | NA | NA |
| Dichlorobromomethane | 8/07 | 8/13 | 39 | 26 | µg/L | 0.06 | 0.34 | 0.34 | 11.5 | 46 | CTR HH Organism |
| Diethyl Phthalate | 2/02 | 8/13 | 75 | 8 | µg/L | 0.06 | 3 | 0.1 | 0.19 | 120000 | CTR HH Organism |
| Endosulfan I | 2/02 | 8/13 | 72 | 1 | µg/L | 0.001 | 0.008 | 0.002 | 0.002 | 0.056 | CTR Chronic |
| Fecal Coliform | 3/07 | 7/12 | 750 | 740 | MPN/100mL | 28 | 200 | 10 | 15400 | NA | NA |
| Fluoride | 5/07 | 8/13 | 72 | 71 | mg/L | 0.02 | 0.02 | 0.18 | 0.96 | NA | NA |
| gamma-BHC (Lindane) | 2/02 | 8/13 | 84 | 7 | µg/L | 0.001 | 0.017 | 0.002 | 0.004 | 0.063 | CTR HH Organism |
| Hardness | 5/07 | 11/13 | 81 | 81 | mg/L | AD | AD | 140 | 922 | NA | NA |
| Isophorone | 2/02 | 8/13 | 75 | 25 | µg/L | 0.07 | 4 | 0.11 | 0.63 | 600 | CTR HH Organism |
| Lead Total | 2/02 | 8/13 | 111 | 53 | µg/L | 1 | 5 | 0.08 | 8.9 | HBC | CTR Chronic |
| MBAS | 2/02 | 11/13 | 144 | 141 | µg/L | 5 | 20 | 10 | 500 | NA | NA |
| Methylene Chloride | 8/07 | 8/13 | 39 | 5 | µg/L | 0.08 | 0.14 | 0.1 | 0.57 | 1600 | CTR HH Organism |
| MTBE | 8/07 | 8/13 | 39 | 3 | µg/L | 0.08 | 0.16 | 0.28 | 0.5 | NA | NA |
| Naphthalene | 2/02 | 8/13 | 75 | 1 | µg/L | 0.028 | 2 | 0.14 | 0.14 | NA | NA |
| Nitrogen (NO3-N+NO2-N) (Calc) | 2/02 | 11/13 | 453 | 453 | mg/L | AD | AD | 0.08 | 8.49 | 8 | LAR Nutrient TMDL |
| Oil + Grease | 2/02 | 11/13 | 309 | 17 | mg/L | 3 | 3 | 3 | 17 | NA | NA |
| Organic Nitrogen | 2/02 | 11/13 | 1015 | 1015 | mg/L | AD | AD | 0.29 | 6.8 | NA | NA |
| Ortho Phosphate (as P) | 5/07 | 11/13 | 81 | 65 | mg/L | 0.05 | 0.05 | 0.05 | 1 | NA | NA |

**LA River – Reach 5 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Pentachlorophenol | 2/02 | 8/13 | 72 | 2 | µg/L | 0.4 | 0.72 | 0.72 | 2.82 | 8.2 | CTR HH Organism |
| Perchlorate | 8/07 | 9/13 | 39 | 9 | µg/L | 0.2 | 4.1 | 0.74 | 3.4 | NA | NA |
| Phosphate | 2/02 | 11/13 | 144 | 140 | mg/L | 0.05 | 0.05 | 0.05 | 2.56 | NA | NA |
| Silver Total | 8/07 | 8/13 | 39 | 26 | µg/L | 0.02 | 0.08 | 0.01 | 0.61 | HBC | CTR Chronic |
| Temperature | 1/02 | 11/13 | 1719 | 1719 | °C | AD | AD | 5.555556 | 28.33333 | NA | NA |
| Thallium Total | 8/07 | 8/13 | 39 | 31 | µg/L | 0.01 | 0.01 | 0.01 | 1.37 | 6.3 | CTR HH Organism |
| Toluene | 8/07 | 8/13 | 39 | 2 | µg/L | 0.06 | 0.15 | 0.09 | 0.19 | 200000 | CTR HH Organism |
| Total Coliform | 1/02 | 10/13 | 1522 | 1513 | MPN/100mL | 10 | 1000 | 10 | 270000 | NA | NA |
| Total Settleable Solids | 5/07 | 8/13 | 78 | 23 | mL/L | 0.1 | 0.1 | 0.1 | 0.6 | NA | NA |
| Trichloroethylene | 8/07 | 8/13 | 39 | 1 | µg/L | 0.08 | 0.17 | 0.26 | 0.26 | 81 | CTR HH Organism |
| TSS | 5/07 | 11/13 | 81 | 81 | mg/L | AD | AD | 1.2 | 77.6 | NA | NA |
| Turbidity | 5/07 | 8/13 | 78 | 78 | NTU | AD | AD | 0.9 | 37 | NA | NA |
| Zinc Total | 2/02 | 8/13 | 81 | 80 | µg/L | 17.2 | 17.2 | 4 | 85 | HBC | CTR Chronic |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 6 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| 2,4-D | 8/07 | 8/08 | 3 | 1 | µg/L | 0.2 | 0.2 | 0.6 | 0.6 | NA | NA |
| Alkalinity | 3/06 | 6/10 | 23 | 23 | mg/L | AD | AD | 66 | 324 | NA | NA |
| Ammonia as N | 2/02 | 6/10 | 137 | 44 | mg/L | 0.05 | 0.2 | 0.05 | 0.45 | pH and Temp Dependent | BP 30-Day Average |
| Antimony Dissolved | 1/01 | 2/06 | 76 | 27 | µg/L | 1.1 | 18 | 1.1 | 17 | NA | NA |
| Antimony Total | 1/01 | 8/08 | 79 | 28 | µg/L | 1.1 | 18 | 0.58 | 9 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 2/01 | 6/10 | 134 | 124 | µg/L | 0.4 | 10 | 0.2 | 4.7 | 150 | CTR Chronic |
| Arsenic Total | 2/01 | 6/10 | 158 | 147 | µg/L | 0.4 | 10 | 0.3 | 7.4 | 150 | CTR Chronic |
| Barium Dissolved | 2/01 | 8/08 | 131 | 131 | µg/L | AD | AD | 2.5 | 68.2 | NA | NA |
| Barium Total | 2/01 | 8/08 | 132 | 132 | µg/L | AD | AD | 2.5 | 214 | NA | NA |
| Beryllium Dissolved | 1/01 | 2/06 | 76 | 7 | µg/L | 0.006 | 1 | 0.077 | 0.839 | NA | NA |
| Beryllium Total | 1/01 | 8/08 | 79 | 8 | µg/L | 0.006 | 1 | 0.037 | 2.8 | NA | NA |
| Bifenthrin | 6/10 | 6/10 | 1 | 1 | µg/L | AD | AD | 0.0027 | 0.0027 | NA | NA |
| Bis(2-ethylhexyl)Phthalate | 2/02 | 11/08 | 19 | 10 | µg/L | AD | AD | 0.3 | 3.9 | 5.9 | CTR HH Organism |
| BOD | 2/02 | 11/08 | 28 | 23 | mg/L | 2 | 3 | 3 | 29 | NA | NA |
| Boron | 5/07 | 11/08 | 8 | 8 | mg/L | AD | AD | 0.516 | 0.9 | NA | NA |
| Cadmium Dissolved | 1/01 | 6/10 | 135 | 68 | µg/L | 0.02 | 1 | 0.01 | 2.12 | HBC | CTR Chronic |
| Calcium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 40200 | 264000 | NA | NA |
| Chloroform | 8/07 | 8/08 | 3 | 1 | µg/L | 0.06 | 0.06 | 0.13 | 0.13 | NA | NA |
| Chromium Dissolved | 1/01 | 6/10 | 134 | 98 | µg/L | 0.1 | 10 | 0.045 | 24 | NA | NA |
| Chromium Total | 1/01 | 6/10 | 159 | 133 | µg/L | 0.21 | 10 | 0.045 | 43 | NA | NA |

**LA River – Reach 6 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Cobalt Dissolved | 1/01 | 2/06 | 73 | 33 | µg/L | 0.2 | 20 | 0.2 | 1.8 | NA | NA |
| Cobalt Total | 1/01 | 2/06 | 73 | 40 | µg/L | 0.2 | 20 | 0.2 | 10.9 | NA | NA |
| COD | 2/02 | 11/08 | 20 | 19 | mg/L | 30 | 30 | 11 | 58 | NA | NA |
| CTAS | 6/07 | 11/08 | 7 | 2 | mg/L | 0.02 | 0.1 | 0.08 | 0.2 | NA | NA |
| delta-BHC | 2/02 | 8/08 | 14 | 1 | µg/L | 0.0007 | 0.007 | 0.001 | 0.001 | NA | NA |
| Di-n-Butyl Phthalate | 2/02 | 8/08 | 15 | 7 | µg/L | 0.07 | 3 | 0.18 | 1.09 | 12000 | CTR HH Organism |
| Di-n-Octyl Phthalate | 2/02 | 8/08 | 15 | 2 | µg/L | 0.15 | 2.5 | 6.59 | 16.5 | NA | NA |
| Diazinon | 6/10 | 6/10 | 1 | 1 | µg/L | AD | AD | 0.0116 | 0.0116 | 0.17 | USEPA Acute and Chronic |
| Diethyl Phthalate | 2/02 | 8/08 | 15 | 1 | µg/L | 0.06 | 3 | 0.16 | 0.16 | 120000 | CTR HH Organism |
| Dissolved Organic Carbon | 3/06 | 6/10 | 23 | 23 | mg/L | AD | AD | 4.98 | 14.4 | NA | NA |
| Endosulfan I | 2/02 | 8/08 | 14 | 1 | µg/L | 0.001 | 0.008 | 0.005 | 0.005 | 0.056 | CTR Chronic |
| Enterococcus | 1/01 | 5/09 | 365 | 362 | MPN/100mL | 10 | 100 | 10 | 69000 | NA | NA |
| Fecal Coliform | 1/02 | 1/09 | 346 | 345 | MPN/100mL | 33.3 | 33.3 | 33 | 160000 | NA | NA |
| Fluoride | 5/07 | 11/08 | 7 | 7 | mg/L | AD | AD | 0.39 | 0.65 | NA | NA |
| gamma-BHC (Lindane) | 2/02 | 11/08 | 18 | 1 | µg/L | 0.001 | 0.017 | 0.004 | 0.004 | 0.063 | CTR HH Organism |
| Hardness | 2/02 | 6/13 | 181 | 181 | mg/L | AD | AD | 45.4 | 1220 | NA | NA |
| Iron Dissolved | 6/10 | 6/10 | 1 | 1 | µg/L | AD | AD | 11 | 11 | NA | NA |
| Iron Total | 6/10 | 6/10 | 1 | 1 | µg/L | AD | AD | 257 | 257 | NA | NA |
| Isophorone | 2/02 | 8/08 | 15 | 3 | µg/L | 0.07 | 4 | 0.12 | 0.33 | 600 | CTR HH Organism |
| Lead Dissolved | 1/01 | 6/13 | 187 | 94 | µg/L | 0.11 | 26 | 0.01 | 7.2 | HBC | CTR Chronic |
| Magnesium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 11600 | 92600 | NA | NA |

**LA River – Reach 6 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| MBAS | 2/02 | 11/08 | 28 | 28 | µg/L | AD | AD | 10 | 300 | NA | NA |
| Mercury Dissolved | 1/01 | 6/10 | 74 | 15 | µg/L | 0.0036 | 0.3 | 0.022 | 0.177 | NA | NA |
| MTBE | 2/02 | 8/08 | 24 | 17 | µg/L | 0.08 | 0.13 | 0.45 | 4.67 | NA | NA |
| Nickel Dissolved | 1/01 | 6/10 | 134 | 119 | µg/L | 5 | 20 | 1 | 73 | HBC | CTR Chronic |
| Nickel Total | 1/01 | 6/10 | 159 | 144 | µg/L | 5 | 20 | 4.2 | 73 | HBC | CTR Chronic |
| Nitrate as N | 2/02 | 6/10 | 115 | 115 | mg/L | AD | AD | 2.39 | 7.15 | 8 | LAR Nutrient TMDL |
| Nitrogen (NO3-N+NO2-N) (Calc) | 2/02 | 11/13 | 1016 | 1016 | mg/L | AD | AD | 0.36 | 11.12 | 8 | LAR Nutrient TMDL |
| OCDD | 8/07 | 8/08 | 3 | 2 | pg/L | 30 | 30 | 210 | 250 | NA | NA |
| Organic Nitrogen | 2/02 | 1/09 | 114 | 114 | mg/L | AD | AD | 0.45 | 9.6 | NA | NA |
| Ortho Phosphate (as P) | 5/07 | 6/10 | 8 | 7 | mg/L | 0.05 | 0.05 | 0.06 | 0.64 | NA | NA |
| Perchlorate | 8/07 | 8/08 | 3 | 1 | µg/L | 0.3 | 0.45 | 1.3 | 1.3 | NA | NA |
| pH | 1/02 | 1/09 | 371 | 371 | pH Units | AD | AD | 7.1 | 9 | 6.5 | BP Minimum |
| Phosphate | 2/02 | 11/08 | 28 | 24 | mg/L | 0.05 | 0.05 | 0.05 | 0.79 | NA | NA |
| Phosphate (Total) as P | 6/10 | 6/10 | 1 | 1 | mg/L | AD | AD | 0.17 | 0.17 | NA | NA |
| Potassium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 4190 | 13400 | NA | NA |
| Selenium Dissolved | 1/01 | 4/13 | 150 | 142 | µg/L | 1 | 30 | 0.3 | 22.2 | NA | NA |
| Silica | 6/10 | 6/10 | 1 | 1 | µg/L | AD | AD | 35400 | 35400 | NA | NA |
| Silver Dissolved | 1/01 | 8/08 | 132 | 47 | µg/L | 0.06 | 5 | 0.03 | 7.4 | HBC | CTR Chronic |
| Silver Total | 1/01 | 8/08 | 136 | 46 | µg/L | 0.02 | 5 | 0.03 | 10.4 | HBC | CTR Chronic |
| Sodium | 3/06 | 2/08 | 22 | 22 | µg/L | AD | AD | 27000 | 165000 | NA | NA |
| Sulfide | 3/06 | 2/08 | 22 | 4 | µg/L | 30 | 30 | 30 | 59.9 | NA | NA |
| Temperature | 1/02 | 1/09 | 371 | 371 | °C | AD | AD | 6.11 | 31.7 | NA | NA |

**LA River – Reach 6 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Tetrachloroethylene | 3/06 | 11/08 | 47 | 9 | µg/L | 0.1 | 0.22 | 0.25 | 0.48 | 8.85 | CTR HH Organism |
| Thallium Dissolved | 1/01 | 2/06 | 76 | 27 | µg/L | 0.5 | 25 | 0.9 | 29 | NA | NA |
| Total Coliform | 1/01 | 5/09 | 716 | 716 | MPN/100mL | AD | AD | 830 | 800000 | NA | NA |
| Total Kjeldahl Nitrogen | 6/10 | 6/10 | 1 | 1 | mg/L | AD | AD | 3.65 | 3.65 | NA | NA |
| Total Organic Carbon | 2/02 | 6/10 | 29 | 29 | mg/L | AD | AD | 4.22 | 26.9 | NA | NA |
| Total Settleable Solids | 5/07 | 11/08 | 7 | 5 | mL/L | 0.1 | 0.1 | 0.1 | 1 | NA | NA |
| Trichloroethylene | 3/06 | 8/08 | 43 | 9 | µg/L | 0.08 | 0.17 | 0.19 | 0.42 | 81 | CTR HH Organism |
| TSS | 3/06 | 11/08 | 29 | 29 | mg/L | AD | AD | 3 | 138 | NA | NA |
| Turbidity | 2/02 | 11/08 | 28 | 28 | NTU | AD | AD | 0.82 | 8.13 | NA | NA |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Rio Hondo – Reach 1 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Alkalinity | 6/09 | 6/12 | 4 | 4 | mg/L | AD | AD | 48 | 84 | NA | NA |
| Ammonia as N | 6/09 | 6/12 | 4 | 1 | mg/L | 0.05 | 0.05 | 0.15 | 0.15 | pH and Temp Dependent | BP Not SPWN Inland 4-Day Average |
| Antimony Dissolved | 1/05 | 2/06 | 13 | 9 | µg/L | 2 | 2 | 2 | 4 | NA | NA |
| Antimony Total | 1/05 | 2/06 | 13 | 8 | µg/L | 2 | 2 | 2 | 3 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 1/05 | 6/12 | 43 | 43 | µg/L | AD | AD | 0.3 | 5.7 | 150 | CTR Chronic |
| Arsenic Total | 1/05 | 6/12 | 43 | 43 | µg/L | AD | AD | 1.3 | 9.6 | 150 | CTR Chronic |
| Barium Dissolved | 1/05 | 8/08 | 39 | 39 | µg/L | AD | AD | 22.2 | 132 | NA | NA |
| Barium Total | 1/05 | 8/08 | 39 | 39 | µg/L | AD | AD | 28 | 158 | NA | NA |
| Bifenthrin | 6/09 | 6/12 | 4 | 2 | µg/L | 0.0005 | 0.001 | 0.002 | 0.0185 | NA | NA |
| Cadmium Dissolved | 1/05 | 6/12 | 43 | 26 | µg/L | 0.01 | 0.33 | 0.01 | 1 | HBC | CTR Chronic |
| Cadmium Total | 1/05 | 6/12 | 43 | 31 | µg/L | 0.3 | 0.33 | 0.01 | 1.51 | HBC | CTR Chronic |
| Chloride | 6/09 | 6/12 | 4 | 4 | mg/L | AD | AD | 68.6 | 188 | 190 | BP SSO |
| Chromium Dissolved | 1/05 | 6/12 | 43 | 39 | µg/L | 0.09 | 0.1 | 0.3 | 4.75 | NA | NA |
| Chromium Total | 1/05 | 6/12 | 43 | 42 | µg/L | 0.1 | 0.1 | 0.2 | 6.16 | NA | NA |
| Cobalt Dissolved | 1/05 | 2/06 | 13 | 7 | µg/L | 0.2 | 0.2 | 0.2 | 5.2 | NA | NA |
| Cobalt Total | 1/05 | 2/06 | 13 | 11 | µg/L | 0.2 | 0.2 | 0.3 | 5.5 | NA | NA |
| Cyfluthrin | 6/09 | 6/12 | 4 | 1 | µg/L | 0.0005 | 0.001 | 0.028 | 0.028 | NA | NA |
| Cypermethrin | 6/09 | 6/12 | 4 | 1 | µg/L | 0.0005 | 0.001 | 0.013 | 0.013 | NA | NA |
| Dissolved Organic Carbon | 6/09 | 6/12 | 4 | 4 | mg/L | AD | AD | 3.89 | 32.9 | NA | NA |
| Enterococcus | 1/02 | 3/09 | 75 | 74 | MPN/100mL | 10 | 10 | 10 | 24000 | NA | NA |
| Fenvalerate | 6/09 | 6/12 | 6 | 1 | µg/L | 0.0005 | 0.001 | 0.0007 | 0.0007 | NA | NA |
| Hardness | 1/05 | 4/13 | 54 | 54 | mg/L | AD | AD | 57 | 485 | NA | NA |

**Rio Hondo – Reach 1 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Iron Dissolved | 6/09 | 6/12 | 4 | 4 | µg/L | AD | AD | 11.4 | 47.8 | NA | NA |
| Iron Total | 6/09 | 6/12 | 4 | 4 | µg/L | AD | AD | 267 | 3160 | NA | NA |
| Mercury Dissolved | 1/05 | 6/12 | 17 | 1 | µg/L | 0.0036 | 0.022 | 0.005 | 0.005 | NA | NA |
| Mercury Total | 1/05 | 6/12 | 17 | 4 | µg/L | 0.004 | 0.022 | 0.0138 | 0.043 | 0.051 | CTR HH Organism |
| Nickel Dissolved | 1/05 | 6/12 | 43 | 42 | µg/L | 1 | 1 | 1 | 16.1 | HBC | CTR Chronic |
| Nickel Total | 1/05 | 6/12 | 43 | 42 | µg/L | 1 | 1 | 2 | 21.1 | HBC | CTR Chronic |
| Nitrate as N | 6/09 | 6/12 | 4 | 2 | mg/L | 0.02 | 0.02 | 0.07 | 0.09 | 8 | LAR Nutrient TMDL |
| Nitrogen (NO3-N+NO2-N) (Calc) | 6/09 | 6/09 | 1 | 0 | mg/L | 0.02 | 0.02 | ND | ND | 8 | LAR Nutrient TMDL |
| Ortho Phosphate (as P) | 6/09 | 6/12 | 4 | 4 | mg/L | AD | AD | 0.05 | 0.13 | NA | NA |
| Phosphate (Total) as P | 6/09 | 6/12 | 4 | 4 | mg/L | AD | AD | 0.16 | 0.91 | NA | NA |
| Selenium Dissolved | 1/05 | 6/12 | 43 | 42 | µg/L | 0.2 | 0.2 | 0.1 | 1.9 | NA | NA |
| Selenium Total | 1/05 | 6/12 | 43 | 42 | µg/L | 0.2 | 0.2 | 0.1 | 2 | 5 | CTR Chronic |
| Silica | 6/09 | 6/12 | 4 | 4 | µg/L | AD | AD | 13000 | 58000 | NA | NA |
| Silver Dissolved | 1/05 | 8/08 | 39 | 19 | µg/L | 0.06 | 0.2 | 0.03 | 0.52 | HBC | CTR Chronic |
| Silver Total | 1/05 | 8/08 | 39 | 19 | µg/L | 0.06 | 0.2 | 0.03 | 0.7 | HBC | CTR Chronic |
| Sulfate | 6/09 | 6/12 | 4 | 4 | mg/L | AD | AD | 75.7 | 295 | 350 | BP SSO |
| TDS | 6/09 | 6/09 | 1 | 1 | mg/L | AD | AD | 546 | 546 | 1500 | BP SSO |
| Thallium Dissolved | 1/05 | 2/06 | 13 | 1 | µg/L | 1 | 1 | 1 | 1 | NA | NA |
| Thallium Total | 1/05 | 2/06 | 13 | 2 | µg/L | 1 | 1 | 1 | 1 | 6.3 | CTR HH Organism |
| Total Coliform | 1/02 | 3/09 | 76 | 76 | MPN/100mL | AD | AD | 440 | 240000 | NA | NA |
| Total Kjeldahl Nitrogen | 6/09 | 6/12 | 4 | 4 | mg/L | AD | AD | 0.83 | 5 | NA | NA |
| Total Organic Carbon | 6/09 | 6/12 | 4 | 4 | mg/L | AD | AD | 4.94 | 35.5 | NA | NA |
| TSS | 6/09 | 6/12 | 3 | 3 | mg/L | AD | AD | 29 | 282 | NA | NA |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Rio Hondo – Reach 2 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| 2-Methyl-4,6-Dinitrophenol | 10/03 | 2/04 | 6 | 1 | µg/L | 3 | 3 | 4.3 | 4.3 | 765 | CTR HH Organism |
| Alkalinity | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 31.9 | 116 | NA | NA |
| Aluminum Total | 10/03 | 2/04 | 6 | 2 | µg/L | 100 | 100 | 107 | 750 | NA | NA |
| Ammonia as N | 10/03 | 2/04 | 6 | 3 | mg/L | 0.1 | 0.1 | 0.109 | 3.66 | pH and Temp Dependent | BP Not SPWN Inland 4-Day Average |
| Antimony Dissolved | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 1.05 | 1.78 | NA | NA |
| Antimony Total | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 1.08 | 4.81 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 1.01 | 1.83 | 150 | CTR Chronic |
| Arsenic Total | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 1.36 | 4.29 | 150 | CTR Chronic |
| BOD | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 8.6 | 79.9 | NA | NA |
| Cadmium Total | 10/03 | 2/04 | 6 | 1 | µg/L | 1 | 1 | 1.42 | 1.42 | HBC | CTR Chronic |
| Chloride | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 6.68 | 80.1 | 180 | BP SSO |
| Chromium Dissolved | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 1.28 | 3.33 | NA | NA |
| Chromium Total | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 1.9 | 15.5 | NA | NA |
| COD | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 23.4 | 88.2 | NA | NA |
| Diethyl Phthalate | 10/03 | 2/04 | 6 | 4 | µg/L | 0.5 | 0.5 | 0.9 | 1.4 | 120000 | CTR HH Organism |
| Dissolved Oxygen | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 7.97 | 10.7 | 5 | BP Minimum |

**Rio Hondo – Reach 2 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Enterococcus | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 230 | 300000 | NA | NA |
| Fecal Coliform | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 1300 | 500000 | NA | NA |
| Fecal Streptococcus | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 230 | 500000 | NA | NA |
| Fluoride | 10/03 | 2/04 | 6 | 5 | mg/L | 0.1 | 0.1 | 0.1 | 0.21 | NA | NA |
| Hardness | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 48 | 175 | NA | NA |
| Iron Dissolved | 10/03 | 2/04 | 6 | 1 | µg/L | 100 | 100 | 394 | 394 | NA | NA |
| Isophorone | 10/03 | 2/04 | 6 | 1 | µg/L | 0.05 | 0.05 | 0.3 | 0.3 | 600 | CTR HH Organism |
| Lead Dissolved | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 0.76 | 1.85 | HBC | CTR Chronic |
| MBAS | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 78 | 195 | NA | NA |
| Nickel Dissolved | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 2.26 | 9.77 | HBC | CTR Chronic |
| Nickel Total | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 2.58 | 21.8 | HBC | CTR Chronic |
| Nitrate as N | 10/03 | 2/04 | 6 | 5 | mg/L | 0.5 | 0.5 | 0.917 | 5.26 | 8 | LAR Nutrient TMDL |
| Nitrate as NO3 | 10/03 | 2/04 | 6 | 5 | mg/L | 0.1 | 0.1 | 4.06 | 23.3 | NA | NA |
| Nitrite as N | 10/03 | 2/04 | 6 | 4 | mg/L | 0.03 | 0.03 | 0.043 | 0.304 | 1 | LAR Nutrient TMDL |
| Nitrogen (NO3-N+NO2-N) (Calc) | 6/09 | 6/12 | 4 | 2 | mg/L | 0.02 | 0.02 | 0.07 | 0.09 | 8 | LAR Nutrient TMDL |
| Oil + Grease | 10/03 | 2/04 | 6 | 2 | mg/L | 1 | 1 | 1.9 | 2 | NA | NA |
| Phosphorus | 10/03 | 2/04 | 12 | 12 | mg/L | AD | AD | 0.311 | 1.03 | NA | NA |
| Silver Total | 10/03 | 2/04 | 6 | 1 | µg/L | 1 | 1 | 0.808 | 0.808 | HBC | CTR Chronic |
| Sulfate | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 7.81 | 86.7 | 300 | BP SSO |
| TDS | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 80 | 418 | 750 | BP SSO |
| Total Coliform | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 3000 | 500000 | NA | NA |
| Total Kjeldahl Nitrogen | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 1.554 | 12.8 | NA | NA |
| Total Organic Carbon | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 7.03 | 14.4 | NA | NA |

**Rio Hondo – Reach 2 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| TPH | 10/03 | 2/04 | 6 | 2 | mg/L | 1 | 1 | 1.1 | 2.5 | NA | NA |
| TSS | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 91 | 1186 | NA | NA |
| Turbidity | 10/03 | 2/04 | 6 | 6 | NTU | AD | AD | 0.75 | 102 | NA | NA |
| Volatile Suspended Solids | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 23 | 342 | NA | NA |
| Zinc Dissolved | 10/03 | 2/04 | 6 | 6 | µg/L | AD | AD | 8.97 | 84 | HBC | CTR Chronic |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Rio Hondo – Reach 3 – Constituents that have been detected but do not exceed relevant water quality objectives**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| 1,2,3,4,6,7,8-HpCDD | 2/04 | 8/12 | 30 | 5 | pg/L | 2.7 | 55 | 1.7 | 38.1 | NA | NA |
| 1,2,3,4,6,7,8-HpCDF | 2/04 | 8/12 | 30 | 3 | pg/L | 1.6 | 55 | 0.46 | 7.2 | NA | NA |
| 1,2,3,4,7,8,9-HpCDF | 2/04 | 8/12 | 30 | 1 | pg/L | 0.88 | 55 | 5.5 | 5.5 | NA | NA |
| 1,2,3,4,7,8-HxCDF | 2/04 | 8/12 | 60 | 1 | pg/L | 0.83 | 55 | 3.6 | 3.6 | NA | NA |
| 1,4-Dioxane | 5/05 | 8/12 | 24 | 2 | µg/L | 0.4 | 0.5 | 1 | 1.2 | NA | NA |
| 2,4-D | 2/04 | 11/12 | 43 | 2 | µg/L | 0.49 | 2.5 | 0.11 | 0.61 | NA | NA |
| 2-Butanone | 6/05 | 12/06 | 19 | 2 | µg/L | 1 | 10 | 0.8 | 0.8 | NA | NA |

**Rio Hondo – Reach 3 – Constituents that have been detected but do not exceed relevant water quality objectives**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Alkalinity | 2/04 | 12/12 | 177 | 177 | mg/L | AD | AD | 67 | 220 | NA | NA |
| Aluminum Total | 5/05 | 12/06 | 20 | 20 | µg/L | AD | AD | 20 | 670 | NA | NA |
| Ammonia as N | 1/04 | 7/09 | 175 | 138 | µg/L | 0.1 | 1 | 0.1 | 1.9 | 10.1 | LAR Nutrient TMDL |
| Antimony Total | 2/04 | 11/12 | 49 | 47 | µg/L | 0.5 | 0.5 | 0.4 | 3.85 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 8/10 | 11/12 | 10 | 10 | µg/L | AD | AD | 1.46 | 4.67 | 150 | CTR Chronic |
| Arsenic Total | 2/04 | 11/12 | 49 | 49 | µg/L | AD | AD | 0.8 | 5.5 | 150 | CTR Chronic |
| Barium Total | 2/04 | 11/12 | 42 | 42 | µg/L | AD | AD | 19 | 104 | NA | NA |
| Barium Dissolved | 8/10 | 11/12 | 10 | 10 | µg/L | AD | AD | 58.2 | 97.1 | NA | NA |
| Benzo(b)Fluoranthene | 2/04 | 8/12 | 30 | 5 | µg/L | 0.02 | 0.02 | 0.008 | 0.038 | 0.049 | CTR Human Health Organism |
| Beryllium Total | 2/04 | 11/12 | 49 | 5 | µg/L | 0.25 | 2.5 | 0.01 | 0.1 | NA | NA |
| Bicarbonate | 5/05 | 12/06 | 20 | 20 | µg/L | AD | AD | 127000 | 212000 | NA | NA |
| Bis(2-ethylhexyl)Phthalate | 2/04 | 8/12 | 33 | 3 | µg/L | 2 | 2 | 0.4 | 0.41 | 5.9 | CTR HH Organism |
| BOD | 1/04 | 12/12 | 105 | 72 | mg/L | 2 | 3 | 2 | 12 | NA | NA |
| Boron | 1/04 | 12/12 | 105 | 99 | mg/L | 0.2 | 0.2 | 0.04 | 0.46 | NA | NA |
| Bromoform | 2/04 | 8/12 | 42 | 2 | µg/L | 0.5 | 1 | 0.3 | 0.6 | 360 | CTR HH Organism |

**Rio Hondo – Reach 3 – Constituents that have been detected but do not exceed relevant water quality objectives**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Cadmium Total | 2/04 | 12/12 | 74 | 48 | µg/L | 0.2 | 2.5 | 0.01 | 0.2 | HBC | CTR Chronic |
| Cadmium Dissolved | 7/10 | 12/12 | 30 | 22 | µg/L | 0.2 | 0.2 | 0.02 | 0.087 | HBC | CTR Chronic |
| Calcium | 5/05 | 12/06 | 20 | 20 | µg/L | AD | AD | 39800 | 81400 | NA | NA |
| Carbon Disulfide | 5/05 | 12/06 | 20 | 10 | µg/L | 1 | 10 | 0.07 | 0.3 | NA | NA |
| Chlorate | 5/05 | 12/06 | 20 | 17 | µg/L | 10 | 10 | 47 | 1300 | NA | NA |
| Chlorine (Total Residual) | 1/04 | 12/12 | 210 | 5 | µg/L | 50 | 50 | 50 | 50 | NA | NA |
| Chlorodibromomethane | 2/04 | 8/12 | 42 | 9 | µg/L | 0.5 | 1 | 0.1 | 0.8 | 34 | CTR HH Organism |
| Chloroform | 2/04 | 8/12 | 42 | 25 | µg/L | 0.5 | 1 | 0.05 | 1 | NA | NA |
| Chlorophyll | 1/04 | 9/06 | 135 | 135 | mg/L | AD | AD | 0.0004 | 0.059 | NA | NA |
| Chromium Total | 2/04 | 11/12 | 63 | 55 | µg/L | 0.5 | 50 | 0.27 | 3.7 | NA | NA |
| Chromium Dissolved | 8/10 | 11/12 | 10 | 10 | µg/L | AD | AD | 0.12 | 1.64 | NA | NA |
| Chromium (VI) Total | 2/04 | 11/12 | 49 | 27 | µg/L | 10 | 10 | 0.02 | 4 | 11.4345 | CTR Chronic |
| cis-1,2-Dichloroethylene | 6/05 | 8/12 | 25 | 1 | µg/L | 0.5 | 1 | 0.1 | 0.1 | NA | NA |
| COD | 1/04 | 7/09 | 66 | 59 | mg/L | 5 | 10 | 7.1 | 77.8 | NA | NA |
| Color | 5/05 | 12/06 | 20 | 20 | N/A | AD | AD | 8 | 56 | NA | NA |
| Copper Dissolved | 7/10 | 12/12 | 30 | 30 | µg/L | AD | AD | 1.17 | 14.1 | HBC | CTR Chronic |

**Rio Hondo – Reach 3 – Constituents that have been detected but do not exceed relevant water quality objectives**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Cyanide | 1/04 | 11/12 | 80 | 25 | µg/L | 5 | 5 | 1 | 2.3 | 5.2 | CTR Chronic |
| Dichlorobromomethane | 2/04 | 8/12 | 42 | 13 | µg/L | 0.5 | 1 | 0.06 | 0.5 | 46 | CTR HH Organism |
| Fecal Coliform | 1/04 | 12/12 | 208 | 208 | MPN/100mL | AD | AD | 17 | 300000 | NA | NA |
| Fluoride | 1/04 | 8/12 | 73 | 73 | mg/L | AD | AD | 0.271 | 0.943 | NA | NA |
| Formaldehyde | 5/05 | 12/06 | 20 | 5 | µg/L | 5 | 5 | 8 | 21 | NA | NA |
| gamma-BHC (Lindane) | 2/04 | 8/12 | 42 | 4 | µg/L | 0.01 | 0.01 | 0.003 | 0.006 | 0.063 | CTR HH Organism |
| Hardness | 1/04 | 12/12 | 402 | 402 | mg/L | AD | AD | 65 | 4600 | NA | NA |
| Iron Total | 2/04 | 8/12 | 42 | 38 | µg/L | 10 | 550 | 73 | 1880 | NA | NA |
| Iron Dissolved | 8/10 | 8/12 | 5 | 5 | µg/L | AD | AD | 23 | 253 | NA | NA |
| Lead Dissolved | 7/10 | 12/12 | 30 | 30 | µg/L | AD | AD | 0.04 | 1.89 | HBC | CTR Chronic |
| Lead Total | 1/04 | 12/12 | 105 | 105 | µg/L | AD | AD | 0.41 | 9 | HBC | CTR Chronic |
| Magnesium | 5/05 | 12/06 | 20 | 20 | µg/L | AD | AD | 9800 | 25600 | NA | NA |
| Manganese | 5/05 | 12/06 | 20 | 20 | µg/L | AD | AD | 12 | 253 | NA | NA |
| MBAS | 1/04 | 12/12 | 106 | 41 | µg/L | 50 | 100 | 50 | 520 | NA | NA |
| Mercury Dissolved | 7/10 | 12/12 | 30 | 23 | µg/L | 0.04 | 0.04 | 0.01 | 0.12 | NA | NA |
| Methyl Chloride | 2/04 | 8/12 | 29 | 6 | µg/L | 0.5 | 0.5 | 0.07 | 0.6 | NA | NA |
| Methylene Chloride | 2/04 | 8/12 | 42 | 11 | µg/L | 0.5 | 10 | 0.05 | 0.1 | 1600 | CTR HH Organism |

**Rio Hondo – Reach 3 – Constituents that have been detected but do not exceed relevant water quality objectives**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Nickel Dissolved | 8/10 | 11/12 | 10 | 8 | µg/L | 1 | 1 | 0.44 | 1.62 | HBC | CTR Chronic |
| Nickel Total | 2/04 | 11/12 | 49 | 40 | µg/L | 0.25 | 20 | 0.37 | 4 | HBC | CTR Chronic |
| NID | 1/04 | 12/12 | 106 | 3 | mg/L | 0.1 | 0.2 | 0.1 | 0.2 | NA | NA |
| Nitrate as N | 1/04 | 10/11 | 180 | 152 | mg/L | 0.05 | 0.2 | 0.06 | 5.06 | 8 | LAR Nutrient TMDL |
| Nitrate as N + Nitrite as N | 1/04 | 10/11 | 180 | 152 | mg/L | 0.05 | 0.02 | 0.03 | 5.58 | 8 | LAR Nutrient TMDL |
| Nitrite as N | 1/04 | 10/11 | 180 | 150 | mg/L | 0.02 | 0.1 | 0.03 | 0.612 | 1 | LAR Nutrient TMDL |
| Nitrogen | 1/04 | 12/12 | 246 | 246 | mg/L | AD | AD | 0.1 | 8.1 | NA | NA |
| N-Nitrosodimethylamine | 2/04 | 8/12 | 51 | 15 | µg/L | 0.002 | 5 | 0.0006 | 0.0045 | 8.1 | CTR HH Organism |
| OCDD | 2/04 | 8/12 | 30 | 15 | pg/L | 11 | 120 | 13 | 337 | NA | NA |
| OCDF | 2/04 | 8/12 | 30 | 3 | pg/L | 3 | 110 | 1.4 | 10 | NA | NA |
| Oil + Grease | 1/04 | 12/12 | 105 | 1 | mg/L | 4 | 6.3 | 12 | 12 | NA | NA |
| Organic Nitrogen | 1/04 | 7/09 | 168 | 165 | mg/L | 0.1 | 0.1 | 0.1 | 3.36 | NA | NA |
| Ortho Phosphate (as PO4) | 1/04 | 3/10 | 175 | 99 | mg/L | 0.05 | 1 | 0.144 | 1.4 | NA | NA |
| Perchlorate | 5/05 | 8/12 | 24 | 4 | µg/L | 2 | 10 | 0.19 | 2 | NA | NA |
| Phenol | 2/04 | 8/12 | 33 | 4 | µg/L | 1 | 1 | 0.57 | 1.7 | 4600000 | CTR HH Organism |
| Phosphate (Total) | 1/04 | 12/12 | 208 | 156 | mg/L | 0.15 | 0.5 | 0.041 | 3 | NA | NA |
| Potassium | 5/05 | 12/06 | 20 | 19 | µg/L | 5000 | 5000 | 3100 | 8700 | NA | NA |

**Rio Hondo – Reach 3 – Constituents that have been detected but do not exceed relevant water quality objectives**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Selenium Total | 2/04 | 11/12 | 49 | 48 | µg/L | 1 | 1 | 0.1 | 1.06 | 5 | CTR Chronic |
| Selenium Dissolved | 8/10 | 11/12 | 10 | 10 | µg/L | AD | AD | 0.12 | 0.7 | NA | NA |
| Silver Total | 1/04 | 11/12 | 80 | 18 | µg/L | 0.2 | 2.5 | 0.01 | 0.26 | HBC | CTR Chronic |
| Sodium | 5/05 | 12/06 | 20 | 20 | µg/L | AD | AD | 8800 | 92400 | NA | NA |
| Sulfate | 1/04 | 12/12 | 110 | 110 | mg/L | AD | AD | 8.9 | 300 | 350 | Basin Plan SSO |
| TDS | 1/04 | 12/12 | 105 | 105 | mg/L | AD | AD | 127 | 692 | 1500 | Basin Plan SSO |
| TEQ | 2/10 | 2/10 | 1 | 1 | pg/L | AD | AD | 0.014 | 0.014 | NA | NA |
| Thallium Total | 2/04 | 11/12 | 36 | 1 | µg/L | 0.25 | 1 | 0.14 | 0.14 | 6.3 | CTR HH Organism |
| Thallium Dissolved | 8/10 | 11/12 | 10 | 1 | µg/L | 0.25 | 0.25 | 0.016 | 0.016 | NA | NA |
| Toluene | 2/04 | 8/12 | 42 | 23 | µg/L | 0.5 | 1 | 0.07 | 1 | 200000 | CTR HH Organism |
| Total Coliform | 1/04 | 12/12 | 208 | 208 | MPN/100mL | AD | AD | 280 | 1600000 | NA | NA |
| Total Kjeldahl Nitrogen | 1/04 | 12/12 | 208 | 205 | mg/L | 0.1 | 0.1 | 0.1 | 4.6 | NA | NA |
| Total Organic Carbon | 5/05 | 12/06 | 20 | 20 | mg/L | AD | AD | 1.84 | 10.7 | NA | NA |
| Total Settleable Solids | 1/04 | 12/12 | 105 | 5 | mL/L | 0.1 | 0.1 | 0.1 | 0.2 | NA | NA |
| TSS | 1/04 | 12/12 | 105 | 75 | mg/L | 2.5 | 10 | 1 | 27 | NA | NA |

**Rio Hondo – Reach 3 – Constituents that have been detected but do not exceed relevant water quality objectives**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Turbidity | 1/04 | 12/12 | 105 | 105 | NTU | AD | AD | 0.74 | 12 | NA | NA |
| Vanadium Total | 5/05 | 12/06 | 20 | 19 | µg/L | 10 | 10 | 2 | 13.2 | NA | NA |
| Zinc Dissolved | 7/10 | 12/12 | 30 | 30 | µg/L | AD | AD | 1.58 | 27.8 | HBC | CTR Chronic |
| Zinc Total | 1/04 | 12/12 | 105 | 104 | µg/L | 50 | 50 | 1 | 68 | HBC | CTR Chronic |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Tujunga Wash - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Alkalinity | 6/09 | 6/11 | 3 | 3 | mg/L | AD | AD | 0.1 | 276 | NA | NA |
| Antimony Dissolved | 1/05 | 2/06 | 14 | 7 | µg/L | 2 | 2 | 2 | 3 | NA | NA |
| Antimony Total | 1/05 | 2/06 | 14 | 6 | µg/L | 2 | 2 | 2 | 3 | 4300 | CTR HH Organism |
| Arsenic Dissolved | 1/05 | 6/11 | 40 | 40 | µg/L | AD | AD | 0.5 | 10.1 | 150 | CTR Chronic |
| Arsenic Total | 1/05 | 6/11 | 40 | 40 | µg/L | AD | AD | 0.6 | 20.5 | 150 | CTR Chronic |
| Barium Dissolved | 1/05 | 8/08 | 38 | 38 | µg/L | AD | AD | 22 | 101 | NA | NA |

**Tujunga Wash - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Barium Total | 1/05 | 8/08 | 38 | 38 | µg/L | AD | AD | 32 | 1150 | NA | NA |
| Beryllium Total | 1/05 | 2/06 | 14 | 1 | µg/L | 0.4 | 0.4 | 1.5 | 1.5 | NA | NA |
| Bifenthrin | 6/09 | 6/11 | 3 | 1 | µg/L | 0.0005 | 0.0005 | 0.002 | 0.002 | NA | NA |
| Cadmium Dissolved | 1/05 | 6/11 | 41 | 19 | µg/L | 0.01 | 0.33 | 0.01 | 1.69 | HBC | CTR Chronic |
| Chromium Dissolved | 1/05 | 6/11 | 41 | 38 | µg/L | 0.1 | 0.21 | 0.1 | 4.94 | NA | NA |
| Chromium Total | 1/05 | 6/11 | 41 | 40 | µg/L | 0.21 | 0.21 | 0.2 | 72.4 | NA | NA |
| Cobalt Dissolved | 1/05 | 2/06 | 14 | 9 | µg/L | 0.2 | 0.2 | 0.2 | 1 | NA | NA |
| Cobalt Total | 1/05 | 2/06 | 14 | 11 | µg/L | 0.2 | 0.2 | 0.2 | 46.8 | NA | NA |
| Cyfluthrin | 6/09 | 6/11 | 3 | 1 | µg/L | 0.0005 | 0.001 | 0.0152 | 0.0152 | NA | NA |
| Dissolved Organic Carbon | 6/09 | 6/11 | 3 | 3 | mg/L | AD | AD | 28.6 | 82.7 | NA | NA |
| Enterococcus | 1/02 | 5/09 | 78 | 77 | MPN/100mL | 10 | 10 | 10 | 24000 | NA | NA |
| Hardness | 1/05 | 6/13 | 73 | 73 | mg/L | AD | AD | 65.2 | 414 | NA | NA |
| Iron Dissolved | 6/09 | 6/11 | 3 | 3 | µg/L | AD | AD | 61.9 | 108 | NA | NA |
| Iron Total | 6/09 | 6/11 | 3 | 3 | µg/L | AD | AD | 2000 | 6900 | NA | NA |
| Mercury Dissolved | 1/05 | 6/11 | 17 | 4 | µg/L | 0.022 | 0.022 | 0.005 | 0.052 | NA | NA |
| Nickel Dissolved | 1/05 | 6/11 | 41 | 41 | µg/L | AD | AD | 0.1 | 9.19 | HBC | CTR Chronic |
| Nickel Total | 1/05 | 6/11 | 41 | 41 | µg/L | AD | AD | 0.1 | 54 | HBC | CTR Chronic |
| Nitrate as N | 6/09 | 6/11 | 3 | 1 | mg/L | 0.02 | 0.02 | 0.9 | 0.9 | 8 | LAR Nutrient TMDL |
| Nitrogen (NO3-N+NO2-N) (Calc) | 6/11 | 6/11 | 4 | 4 | mg/L | AD | AD | 0.48 | 0.54 | 8 | LAR Nutrient TMDL |
| Ortho Phosphate (as P) | 6/09 | 6/11 | 3 | 3 | mg/L | AD | AD | 0.08 | 0.53 | NA | NA |
| Phosphate (Total) as P | 6/09 | 6/11 | 3 | 3 | mg/L | AD | AD | 0.43 | 1.01 | NA | NA |
| Selenium Dissolved | 1/05 | 6/11 | 40 | 39 | µg/L | 0.2 | 0.2 | 0.1 | 0.81 | NA | NA |
| Selenium Total | 1/05 | 6/11 | 40 | 40 | µg/L | AD | AD | 0.1 | 2.4 | 5 | CTR Chronic |

## Tujunga Wash - Constituents that have been detected but do not exceed relevant water quality objective

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Silica | 6/09 | 6/11 | 3 | 3 | µg/L | AD | AD | 31300 | 70300 | NA | NA |
| Silver Dissolved | 1/05 | 8/08 | 38 | 17 | µg/L | 0.06 | 0.2 | 0.03 | 0.66 | HBC | CTR Chronic |
| Silver Total | 1/05 | 8/08 | 38 | 18 | µg/L | 0.06 | 0.2 | 0.03 | 0.62 | HBC | CTR Chronic |
| Sulfate | 6/09 | 6/11 | 3 | 3 | mg/L | AD | AD | 91.1 | 172 | 300 | BP SSO |
| Thallium Dissolved | 1/05 | 2/06 | 14 | 2 | µg/L | 1 | 1 | 1 | 2 | NA | NA |
| Thallium Total | 1/05 | 2/06 | 14 | 2 | µg/L | 1 | 1 | 1 | 2 | 6.3 | CTR HH Organism |
| Total Coliform | 1/02 | 9/11 | 143 | 143 | MPN/100mL | AD | AD | 200 | 240000 | NA | NA |
| Total Kjeldahl Nitrogen | 6/09 | 6/11 | 3 | 3 | mg/L | AD | AD | 5.8 | 10.1 | NA | NA |
| Total Organic Carbon | 6/09 | 6/11 | 3 | 3 | mg/L | AD | AD | 31 | 96.5 | NA | NA |
| TSS | 6/09 | 6/11 | 2 | 2 | mg/L | AD | AD | 48 | 188 | NA | NA |
| Zinc Dissolved | 1/05 | 6/13 | 71 | 68 | µg/L | 0.4 | 4 | 0.45 | 63 | HBC | CTR Chronic |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

## Verdugo Wash – Reach 1 - Constituents that have been detected but do not exceed relevant water quality objective

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Alkalinity | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 17.6 | 241 | NA | NA |
| Aluminum Total | 10/03 | 2/04 | 6 | 5 | µg/L | 100 | 100 | 115 | 5420 | NA | NA |
| Ammonia as N | 10/03 | 2/04 | 6 | 3 | mg/L | 0.1 | 0.1 | 0.1 | 0.28556 | pH and Temp Dependent | BP Not SPWN Inland 4-Day Average |

**Verdugo Wash – Reach 1 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Antimony Dissolved | 10/03 | 2/06 | 20 | 12 | µg/L | 2 | 5 | 0.58 | 3 | NA | NA |
| Antimony Total | 10/03 | 2/06 | 20 | 9 | µg/L | 2 | 5 | 0.62 | 4 | 4300 | CTR HH Organism |
| Arsenic - Dissolved | 10/03 | 8/08 | 49 | 44 | µg/L | 0.4 | 5 | 0.2 | 6.8 | 150 | CTR Chronic |
| Arsenic Total | 10/03 | 8/08 | 49 | 44 | µg/L | 0.4 | 5 | 0.4 | 6.8 | 150 | CTR Chronic |
| Atrazine | 10/03 | 2/04 | 6 | 1 | µg/L | 2.00 | 2.00 | 2.00 | 2.00 | NA | NA |
| Barium Dissolved | 1/05 | 8/08 | 43 | 43 | µg/L | AD | AD | 53.7 | 108 | NA | NA |
| Barium Total | 1/05 | 8/08 | 43 | 43 | µg/L | AD | AD | 68.9 | 138 | NA | NA |
| BOD | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 4.15 | 17.7 | NA | NA |
| Cadmium Dissolved | 10/03 | 8/08 | 49 | 16 | µg/L | 0.02 | 1 | 0.01 | 0.76 | HBC | CTR Chronic |
| Chloride | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 2 | 139 | 150 | BP SSO |
| Chlorpyrifos | 10/03 | 2/04 | 6 | 1 | µg/L | 0.05 | 0.05 | 0.05 | 0.05 | 0.041 and 0.083 | USEPA Acute and Chronic |
| Chromium Dissolved | 10/03 | 8/08 | 49 | 45 | µg/L | 0.1 | 0.21 | 0.1 | 4.76 | NA | NA |
| Chromium Total | 10/03 | 8/08 | 49 | 45 | µg/L | 0.1 | 0.1 | 0.2 | 10.9 | NA | NA |
| Cobalt Dissolved | 1/05 | 2/06 | 14 | 8 | µg/L | 0.2 | 0.2 | 0.2 | 0.8 | NA | NA |
| Cobalt Total | 1/05 | 2/06 | 14 | 10 | µg/L | 0.2 | 0.2 | 0.3 | 2.5 | NA | NA |
| COD | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 13.6 | 56.9 | NA | NA |
| Cyanazine | 10/03 | 2/04 | 6 | 1 | µg/L | 2 | 2 | 2 | 2 | NA | NA |
| Cyanide | 10/03 | 2/04 | 6 | 2 | µg/L | 10 | 8 | 8 | 10 | 5.2 and 22 | CTR Chronic and Acute |
| Di-n-Butyl Phthalate | 10/03 | 2/04 | 6 | 1 | µg/L | 1 | 1 | 1.1 | 1.1 | 12000 | CTR HH Organism |
| Diazinon | 10/03 | 2/04 | 6 | 4 | µg/L | 0.01 | 0.01 | 0.01 | 0.088 | 0.17 | USEPA Acute and Chronic |
| Diethyl Phthalate | 10/03 | 2/04 | 6 | 2 | µg/L | 0.5 | 0.5 | 0.9 | 2.5 | 120000 | CTR HH Organism |
| Dissolved Oxygen | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 7.3 | 11.52 | 5 | BP Minimum |

**Verdugo Wash – Reach 1 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Enterococcus | 1/02 | 5/09 | 90 | 89 | MPN/100mL | 10 | 10 | 72 | 300000 | NA | NA |
| Fecal Coliform | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 80 | 500000 | NA | NA |
| Fecal Streptococcus | 10/03 | 2/04 | 6 | 6 | MPN/100mL | AD | AD | 1700 | 800000 | NA | NA |
| Fluoride | 10/03 | 2/04 | 6 | 5 | mg/L | 0.1 | 0.1 | 0.1 | 0.26 | NA | NA |
| Hardness | 10/03 | 4/12 | 50 | 50 | mg/L | AD | AD | 19.5 | 420 | NA | NA |
| Iron Dissolved | 10/03 | 2/04 | 6 | 2 | µg/L | 100 | 100 | 138 | 203 | NA | NA |
| Iron Total | 10/03 | 2/04 | 6 | 5 | µg/L | 100 | 100 | 195 | 13100 | NA | NA |
| Isophorone | 10/03 | 2/04 | 6 | 1 | µg/L | 0.05 | 0.05 | 0.2 | 0.2 | 600 | CTR HH Organism |
| Lead - Dissolved | 10/03 | 4/12 | 49 | 24 | µg/L | 1 | 5 | 0.18 | 3.7 | HBC | CTR Chronic |
| Malathion | 10/03 | 2/04 | 6 | 1 | µg/L | 2.000 | 2.0 | 2 | 2 | NA | NA |
| MBAS | 10/03 | 2/04 | 6 | 2 | µg/L | 50 | 50 | 68 | 113 | NA | NA |
| Mercury Dissolved | 10/03 | 2/06 | 20 | 2 | µg/L | 0.022 | 1 | 0.032 | 1 | NA | NA |
| Nickel Dissolved | 10/03 | 8/08 | 49 | 48 | µg/L | 1 | 1 | 0.84 | 8.55 | HBC | CTR Chronic |
| Nickel Total | 10/03 | 8/08 | 49 | 49 | µg/L | AD | AD | 1 | 12.2 | HBC | CTR Chronic |
| Nitrate as N | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 0.5 | 2.27 | 8 | LAR Nutrient TMDL |
| Nitrate as NO3 | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 0.1 | 10.5 | NA | NA |
| Nitrite as N | 10/03 | 2/04 | 6 | 5 | mg/L | 0.03 | 0.03 | 0.03 | 0.724 | 1 | LAR Nutrient TMDL |
| Nitrogen (NO3-N+NO2-N) (Calc) | 6/09 | 6/11 | 3 | 1 | mg/L | 0.02 | 0.02 | 0.90 | 0.90 | 8 | LAR Nutrient TMDL |
| pH | 10/03 | 2/04 | 6 | 6 | pH Units | AD | AD | 6.65 | 8.24 | 6.5 | BP Minimum |
| Phosphorus | 10/03 | 2/04 | 12 | 12 | mg/L | AD | AD | 0.093 | 0.463 | NA | NA |
| Prometryn | 10/03 | 2/04 | 6 | 1 | µg/L | 2 | 2 | 2 | 2 | NA | NA |
| Selenium Dissolved | 10/03 | 8/08 | 49 | 43 | µg/L | 0.2 | 5 | 0.2 | 1.16 | NA | NA |
| Selenium Total | 10/03 | 8/08 | 49 | 44 | µg/L | 0.2 | 5 | 0.2 | 1.16 | 5 | CTR Chronic |

**Verdugo Wash – Reach 1 - Constituents that have been detected but do not exceed relevant water quality objective**

| Constituent | Range of Available Data | | N | N detects | Units | Detection Limits | | Detected Values | | WQO | Source of Lowest Water Quality Objective (WQO) Value |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Min | Max | Min | Max | | |
| Silver Dissolved | 10/03 | 8/08 | 49 | 23 | µg/L | 0.06 | 1 | 0.03 | 4.7 | HBC | CTR Chronic |
| Silver Total | 10/03 | 8/08 | 49 | 24 | µg/L | 0.06 | 1 | 0.089 | 3 | HBC | CTR Chronic |
| Simazine | 10/03 | 2/04 | 6 | 1 | µg/L | 2 | 2 | 2 | 2 | NA | NA |
| Sulfate | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 0.1 | 134 | 300 | BP SSO |
| TDS | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 60 | 746 | 950 | BP SSO |
| Thallium Dissolved | 10/03 | 2/06 | 20 | 7 | µg/L | 1 | 5 | 1 | 2 | NA | NA |
| Thallium Total | 10/03 | 2/06 | 20 | 4 | µg/L | 1 | 5 | 1 | 2 | 6.3 | CTR HH Organism |
| Total Coliform | 1/02 | 5/09 | 91 | 90 | MPN/100mL | 100 | 100 | 500 | 900000 | NA | NA |
| Total Kjeldahl Nitrogen | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 0.1 | 9.02 | NA | NA |
| Total Organic Carbon | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 4.26 | 16.4 | NA | NA |
| TSS | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 18 | 614 | NA | NA |
| Turbidity | 10/03 | 2/04 | 6 | 6 | NTU | AD | AD | 0.57 | 238 | NA | NA |
| Volatile Suspended Solids | 10/03 | 2/04 | 6 | 6 | mg/L | AD | AD | 9 | 104 | NA | NA |
| Zinc Dissolved | 10/03 | 4/12 | 50 | 50 | µg/L | AD | AD | 2 | 38 | HBC | CTR Chronic |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

# Attachment 3. Water Quality Data Analysis Summary Tables for Constituents That Have Exceeded Water Quality Objectives.

Constituents in this attachment exceeded a water quality objective but not at a frequency that meets the 303(d) Listing requirements.

**Aliso Canyon Wash – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Bis(2-ethylhexyl) Phthalate | Dry | 10/03 | 1/04 | 2 | 2 | µg/L | AD | AD | 17.2 | 18.5 | Too Few Samples | | 2 | 100% | Yes | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| | Wet | 10/03 | 2/04 | 4 | 3 | µg/L | 1 | 1 | 44.3 | 83.8 | 49.5 | 46.1 | 3 | 75% | Yes | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| Copper Dissolved | Dry | 10/03 | 5/09 | 40 | 38 | µg/L | 4 | 4 | 3.38 | 24 | 13.0 | 12.7 | 0 | 0% | No | 1 | 1 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 0 | 0% | No | 1 | 1 | 0 | 0% | 29 | LAR Metals TMDL |
| | Wet | 10/03 | 12/07 | 8 | 8 | µg/L | AD | AD | 7.52 | 23.1 | 10.6 | 8.92 | 2 | 25% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 13% | No | NS | NS | NS | NS | 11 | LAR Metals TMDL |
| Copper Total | Dry | 10/03 | 5/09 | 41 | 41 | µg/L | AD | AD | 4.00 | 99 | 23.5 | 17.4 | 15 | 37% | Yes | 1 | 1 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 11 | 27% | Yes | 1 | 1 | 0 | 0% | 30 | LAR Metals TMDL |
| | Wet | 10/03 | 12/07 | 8 | 8 | µg/L | AD | AD | 7.00 | 72.8 | 21.9 | 13.8 | 4 | 50% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 3 | 38% | Yes | NS | NS | NS | NS | 17 | LAR Metals TMDL |
| Cyanide | Dry | 10/03 | 1/04 | 2 | 0 | µg/L | 10 | 10 | ND | ND | | | 0 | 0% | No | NS | NS | NS | NS | 5.2 | CTR Chronic |
| | Wet | 10/03 | 2/04 | 4 | 1 | µg/L | 10 | 10 | 22 | 22 | | | 1 | 25% | No | NS | NS | NS | NS | 22 | CTR Acute |
| Diazinon | Dry | 10/03 | 5/09 | 3 | 1 | µg/L | 0.002 | 0.01 | 0.117 | 0.117 | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 0.17 | USEPA Chronic |
| | Wet | 10/03 | 2/04 | 4 | 1 | µg/L | 0.01 | 0.01 | 0.503 | 0.503 | | | 1 | 25% | No | NS | NS | NS | NS | 0.17 | USEPA Acute |
| *E. Coli* | Dry | 1/02 | 5/09 | 74 | 68 | MPN/100mL | 100 | 100 | 100 | 33000 | 2912 | 1040 | 67 | 91% | Yes | 4 | 2 | 2 | 50% | 126 | BP REC1 30-Day |
| | Wet | 12/02 | 1/09 | 7 | 7 | MPN/100mL | AD | AD | 100 | 6500 | 2839 | 2300 | 6 | 86% | Yes | 1 | 1 | 0 | 0% | 126 | BP REC1 30-Day |
| Lead Dissolved | Dry | 10/03 | 5/09 | 41 | 22 | µg/L | 0.11 | 5 | 0.19 | 10.4 | | | 1 | 2% | No | 1 | 0 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 11 | LAR Metals TMDL |
| | Wet | 10/03 | 12/07 | 8 | 5 | µg/L | 1 | 1 | 0.6 | 1.38 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 51 | LAR Metals TMDL |
| Lead Total | Dry | 10/03 | 5/09 | 41 | 25 | µg/L | 1 | 1.1 | 0.51 | 19.6 | | | 3 | 7% | No | 1 | 1 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 1 | 2% | No | 1 | 1 | 0 | 0% | 19 | LAR Metals TMDL |
| | Wet | 10/03 | 12/07 | 8 | 5 | µg/L | 1 | 1 | 1.1 | 19 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 62 | LAR Metals TMDL |
| Selenium Total | Dry | 10/03 | 5/09 | 41 | 41 | µg/L | AD | AD | 1.11 | 8.00 | 4.35 | 4.30 | 11 | 27% | Yes | 1 | 1 | 0 | 0% | 5 | CTR Chronic |
| | Wet | 10/03 | 12/07 | 8 | 5 | µg/L | 5 | 5 | 0.80 | 21.3 | 6.07 | 3.4 | 0 | 0% | No | NS | NS | NS | NS | NA | NA |
| Sulfate | Dry | 10/03 | 5/09 | 3 | 3 | mg/L | AD | AD | 141 | 375 | | | 1 | 33% | No | 1 | 1 | 1 | 100% | 300 | BP SSO |
| | Wet | 10/03 | 2/04 | 4 | 4 | mg/L | AD | AD | 5.98 | 73.9 | | | 0 | 0% | No | NS | NS | NS | NS | 300 | BP SSO |
| TDS | Dry | 10/03 | 5/09 | 3 | 3 | mg/L | AD | AD | 592 | 2490 | | | 1 | 33% | No | 1 | 1 | 1 | 100% | 950 | BP SSO |
| | Wet | 10/03 | 2/04 | 4 | 4 | mg/L | AD | AD | 114 | 344 | | | 0 | 0% | No | NS | NS | NS | NS | 950 | BP SSO |
| Zinc Dissolved | Dry | 10/03 | 5/09 | 41 | 41 | µg/L | AD | AD | 4.63 | 46 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 10/03 | 12/07 | 8 | 8 | µg/L | AD | AD | 5 | 106 | | | 1 | 13% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 13% | No | NS | NS | NS | NS | 97 | LAR Metals TMDL |

**Aliso Canyon Wash – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Zinc Total | Dry | 10/03 | 5/09 | 41 | 41 | µg/L | AD | AD | 6.51 | 159 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | Wet | 10/03 | 12/07 | 8 | 8 | µg/L | AD | AD | 12 | 289 | | | 1 | 13% | No | NS | NS | NS | NS | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Arroyo Seco – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Bis(2-ethylhexyl) Phthalate | Dry | 10/03 | 1/04 | 2 | 1 | µg/L | 1 | 1 | 17.4 | 17.4 | Too Few Samples | | 1 | 50% | No | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| | Wet | 10/03 | 2/04 | 4 | 3 | µg/L | 1 | 1 | 47 | 50 | 47.8 | 48.2 | 3 | 75% | Yes | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| Copper Dissolved | Dry | 10/03 | 6/11 | 47 | 41 | µg/L | 0.08 | 4 | 2 | 17 | | | 0 | 0% | No | 6 | 5 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 0 | 0% | No | 6 | 5 | 0 | 0% | 21 | LAR Metals TMDL |
| | Wet | 10/03 | 4/12 | 9 | 9 | µg/L | AD | AD | 3.11 | 12.9 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 11% | No | 1 | 1 | 0 | 0% | 11 | LAR Metals TMDL |
| Copper Total | Dry | 10/03 | 6/11 | 47 | 46 | µg/L | 4 | 4 | 0.2 | 29 | Too Few Samples | | 1 | 2% | No | 6 | 6 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 1 | 2% | No | 6 | 6 | 0 | 0% | 22 | LAR Metals TMDL |
| | Wet | 10/03 | 4/12 | 9 | 9 | µg/L | AD | AD | 4.33 | 91.6 | Too Few Samples | | 2 | 22% | Yes | 1 | 1 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 2 | 22% | Yes | 1 | 1 | 0 | 0% | 17 | LAR Metals TMDL |
| *E. Coli* | Dry | 1/02 | 5/09 | 77 | 64 | MPN/100mL | 100 | 100 | 100 | 240000 | 1566 | 465 | 59 | 77% | Yes | 4 | 4 | 4 | 100% | 126 | BP REC1 30-Day |
| *E. Coli* | Wet | 12/02 | 1/09 | 8 | 8 | MPN/100mL | AD | AD | 100 | 25000 | 6528 | 3955 | 6 | 75% | Yes | 1 | 1 | 0 | 0% | 126 | BP REC1 30-Day |
| Lead Dissolved | Dry | 10/03 | 6/11 | 47 | 28 | µg/L | 0.11 | 5 | 0.055 | 8.2 | | | 0 | 0% | No | 6 | 5 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 2 | 4% | No | 6 | 5 | 0 | 0% | 7.3 | LAR Metals TMDL |
| | Wet | 10/03 | 4/12 | 9 | 7 | µg/L | 1 | 1 | 0.32 | 1.77 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | 1 | 1 | 0 | 0% | 51 | LAR Metals TMDL |
| Lead Total | Dry | 10/03 | 6/11 | 47 | 36 | µg/L | 0.11 | 1.1 | 0.055 | 32.8 | 4.96 | 1.57 | 4 | 9% | Yes | 6 | 5 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 8 | 17% | Yes | 6 | 5 | 0 | 0% | 11 | LAR Metals TMDL |

**Arroyo Seco – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Mercury Total | Wet | 10/03 | 4/12 | 9 | 9 | µg/L | AD | AD | 1.00 | 292 | 34.6 | 2.00 | 1 | 11% | No | 1 | 1 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 11% | No | 1 | 1 | 0 | 0% | 62 | LAR Metals TMDL |
| | Dry | 10/03 | 6/11 | 20 | 3 | µg/L | 0.004 | 1 | 0.0132 | 0.0178 | | | 0 | 0% | No | 6 | 3 | 0 | 0% | 0.051 | CTR HH Organism |
| | Wet | 10/03 | 3/05 | 6 | 1 | µg/L | 0.022 | 1 | 0.153 | 0.153 | | | 1 | 17% | No | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| Nitrite as N | Dry | 10/03 | 6/11 | 8 | 3 | mg/L | 0.02 | 0.02 | 0.353 | 1.36 | | | 1 | 13% | No | 6 | 1 | 1 | 17% | 1 | LAR Nutrient TMDL |
| | Wet | 10/03 | 2/04 | 4 | 4 | mg/L | AD | AD | 0.061 | 0.222 | | | 0 | 0% | No | NS | NS | NS | NS | 1 | LAR Nutrient TMDL |
| Zinc Total | Dry | 10/03 | 6/11 | 47 | 47 | µg/L | AD | AD | 2.74 | 351 | | | 0 | 0% | No | 6 | 6 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 10/03 | 4/12 | 9 | 9 | µg/L | AD | AD | 7 | 926 | | | 1 | 11% | No | 1 | 1 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 11% | No | 1 | 1 | 0 | 0% | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Bull Creek – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Bis(2-ethylhexyl) Phthalate | Dry | 10/03 | 1/04 | 2 | 2 | µg/L | AD | AD | 13.0 | 13.0 | Too Few Samples | | 2 | 100% | Yes | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| | Wet | 10/03 | 2/04 | 4 | 2 | µg/L | 1 | 1 | 17.3 | 78.3 | Too Few Samples | | 2 | 50% | Yes | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| Cadmium Total | Dry | 10/03 | 6/10 | 43 | 27 | µg/L | 0.02 | 0.33 | 0.01 | 1.42 | | | 0 | 0% | No | 2 | 0 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 10/03 | 12/07 | 8 | 5 | µg/L | 1 | 1 | 0.3 | 3.24 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 13% | No | NS | NS | NS | NS | 3.1 | LAR Metals TMDL |
| Copper Dissolved | Dry | 10/03 | 6/10 | 41 | 39 | µg/L | 4 | 4 | 5.00 | 21 | 11.5 | 11.0 | 1 | 2% | No | 2 | 2 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 0 | 0% | No | 2 | 2 | 0 | 0% | 29 | LAR Metals TMDL |
| | Wet | 10/03 | 12/07 | 8 | 8 | µg/L | AD | AD | 3.52 | 17 | 8.30 | 6.90 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 2 | 25% | Yes | NS | NS | NS | NS | 11 | LAR Metals TMDL |
| Copper Total | Dry | 10/03 | 6/10 | 43 | 42 | µg/L | 1 | 1 | 6.00 | 38 | 15.9 | 14.0 | 7 | 16% | Yes | 2 | 2 | 0 | 0% | HBC | CTR Chronic |

**Bull Creek – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| | | | | | | | | | | | | | 3 | 7% | No | 2 | 2 | 0 | 0% | 30 | LAR Metals TMDL |
| | Wet | 10/03 | 12/07 | 8 | 8 | µg/L | AD | AD | 5.00 | 77.6 | 27.0 | 15.3 | 3 | 38% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 3 | 38% | Yes | NS | NS | NS | NS | 17 | LAR Metals TMDL |
| Cyanide | Dry | 10/03 | 1/04 | 2 | 0 | µg/L | 10 | 10 | ND | ND | | | 0 | 0% | No | NS | NS | NS | NS | 5.2 | CTR Chronic |
| | Wet | 10/03 | 2/04 | 4 | 2 | µg/L | 10 | 10 | 9 | 23 | | | 1 | 25% | No | NS | NS | NS | NS | 22 | CTR Acute |
| *E. Coli* | Dry | 1/02 | 5/09 | 77 | 68 | MPN/100mL | 100 | 100 | 100 | 8600 | 1199 | 520 | 64 | 83% | Yes | 4 | 4 | 4 | 100% | 126 | BP REC1 30-Day |
| | Wet | 12/02 | 1/09 | 8 | 7 | MPN/100mL | 100 | 100 | 200 | 37000 | 8034 | 3050 | 7 | 88% | Yes | 1 | 1 | 1 | 100% | 126 | BP REC1 30-Day |
| Lead Total | Dry | 10/03 | 6/10 | 43 | 34 | µg/L | 1 | 1.1 | 0.35 | 26 | | | 1 | 2% | No | 2 | 2 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 1 | 2% | No | 2 | 2 | 0 | 0% | 19 | LAR Metals TMDL |
| | Wet | 10/03 | 12/07 | 8 | 5 | µg/L | 1 | 1 | 1.17 | 203 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 13% | No | NS | NS | NS | NS | 62 | LAR Metals TMDL |
| Zinc Total | Dry | 10/03 | 6/10 | 43 | 43 | µg/L | AD | AD | 6.00 | 77 | 24.7 | 19.0 | 0 | 0% | No | 2 | 2 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 1 | 13% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | Wet | 10/03 | 12/07 | 8 | 8 | µg/L | AD | AD | 16 | 324 | 105 | 35.0 | 2 | 25% | Yes | NS | NS | NS | NS | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Burbank Western Channel – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| 2,3,7,8-TCDD (Dioxin) | Dry | 2/07 | 8/13 | 64 | 32 | pg/L | 0.134 | 2.3 | 0.001 | 2.44 | 7.37 | 1.34 | 28 | 44% | Yes | 40 | 20 | 17 | 43% | 0.014 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.014 | CTR HH Organism |
| Benzo(a)Pyrene | Dry | 10/03 | 8/13 | 137 | 2 | µg/L | 0.1 | 5 | 0.32 | 0.41 | | | 2 | 1% | No | 45 | 1 | 1 | 2% | 0.049 | CTR HH Organism |
| | Wet | 10/03 | 2/04 | 4 | 0 | µg/L | 0.1 | 0.1 | ND | ND | | | 0 | 0% | No | NS | NS | NS | NS | 0.049 | CTR HH Organism |
| Benzo(b) Fluoranthene | Dry | 2/04 | 8/13 | 135 | 5 | µg/L | 0.14 | 5 | 0.18 | 0.32 | < 20% Detects | | 5 | 4% | No | 45 | 2 | 2 | 4% | 0.049 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.049 | CTR HH Organism |

**Burbank Western Channel – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| beta-BHC | Dry | 10/03 | 8/13 | 131 | 2 | µg/L | 0.0011 | 0.08 | 0.037 | 0.047 | | | 1 | 1% | No | 39 | 0 | 0 | 0% | 0.046 | CTR HH Organism |
| | Wet | 10/03 | 2/04 | 4 | 0 | µg/L | 0.05 | 0.05 | ND | ND | | | 0 | 0% | No | NS | NS | NS | NS | 0.046 | CTR HH Organism |
| Bis(2-ethylhexyl) Phthalate | Dry | 10/03 | 8/13 | 137 | 73 | µg/L | 0.21 | 5 | 0.36 | 96 | 0.270 | 0.070 | 35 | 26% | Yes | 45 | 11 | 8 | 18% | 5.9 | CTR HH Organism |
| | Wet | 10/03 | 2/04 | 4 | 3 | µg/L | 1 | 1 | 9.40 | 77.1 | 26.4 | 13.6 | 3 | 75% | Yes | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| Cadmium Total | Dry | 10/03 | 10/13 | 298 | 256 | µg/L | 0.02 | 1 | 0.01 | 4.4 | | | 1 | 0% | No | 123 | 121 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 10/03 | 1/08 | 9 | 4 | µg/L | 0.3 | 1 | 0.245 | 0.465 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 3.1 | LAR Metals TMDL |
| Chloride | Dry | 10/03 | 8/13 | 239 | 239 | mg/L | NA | NA | 36 | 489 | | | 8 | 3% | No | 125 | 125 | 4 | 3% | 190 | BP SSO |
| | Wet | 10/03 | 2/04 | 4 | 4 | mg/L | NA | NA | 5.24 | 117 | | | 0 | 0% | No | NS | NS | NS | NS | 190 | BP SSO |
| Chlorine (Total) | Dry | 10/03 | 10/13 | 1299 | 59 | µg/L | 10 | 100 | 100 | 2000 | < 20% Detects | | 59 | 5% | No | 526 | 18 | 18 | 3% | 100 | BP Aquatic Life Objective |
| | Wet | 2/04 | 2/12 | 42 | 5 | µg/L | 10 | 100 | 100 | 600 | < 20% Detects | | 5 | 12% | Yes | 7 | 0 | 0 | 0% | 100 | BP Aquatic Life Objective |
| Chloro-dibromomethane | Dry | 2/04 | 10/13 | 231 | 130 | µg/L | 0.063 | 0.5 | 0.13 | 69 | 8.91 | 1.16 | 27 | 12% | Yes | 123 | 56 | 1 | 1% | 34 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 34 | CTR HH Organism |
| Copper Dissolved | Dry | 10/03 | 10/13 | 166 | 165 | µg/L | 0.16 | 0.16 | 3.90 | 57 | 17.6 | 14.0 | 60 | 36% | Yes | 97 | 96 | 3 | 3% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 60 | 36% | Yes | 97 | 96 | 3 | 3% | 18 | LAR Metals TMDL |
| | Wet | 10/03 | 1/08 | 16 | 16 | µg/L | AD | AD | 7.50 | 40.3 | 19.6 | 16.7 | 11 | 69% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 12 | 75% | Yes | NS | NS | NS | NS | 11 | LAR Metals TMDL |
| Copper Total | Dry | 10/03 | 10/13 | 336 | 336 | µg/L | AD | AD | 1.20 | 177 | 21.8 | 17.2 | 145 | 43% | Yes | 152 | 152 | 21 | 14% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 148 | 44% | Yes | 152 | 152 | 28 | 18% | 19 | LAR Metals TMDL |
| | Wet | 10/03 | 1/08 | 16 | 16 | µg/L | AD | AD | 11.2 | 139 | 39.2 | 30.2 | 11 | 69% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 13 | 81% | Yes | NS | NS | NS | NS | 17 | LAR Metals TMDL |
| Cyanide | Dry | 10/03 | 10/13 | 206 | 70 | µg/L | 0.48 | 10 | 0.33 | 14 | | | 15 | 7% | No | 93 | 24 | 1 | 1% | 5.2 | CTR Chronic |
| | Wet | 10/03 | 2/04 | 4 | 1 | µg/L | 10 | 10 | 12 | 12 | | | 0 | 0% | No | NS | NS | NS | NS | 22 | CTR Acute |
| *E. Coli* | Dry | 1/02 | 10/13 | 371 | 345 | MPN/100mL | 1 | 100 | 3.00 | 240000 | 2429 | 626 | 306 | 82% | Yes | 215 | 214 | 199 | 93% | 126 | BP REC1 30-Day |
| | Wet | 12/02 | 1/09 | 8 | 5 | MPN/100mL | 100 | 100 | 100 | 11000 | 2362 | 200 | 3 | 38% | No | 1 | 1 | 0 | 0% | 126 | BP REC1 30-Day |
| Heptachlor | Dry | 10/03 | 8/13 | 131 | 1 | µg/L | 0.0006 | 0.05 | 0.0081 | 0.0081 | | | 1 | 1% | No | 39 | 0 | 0 | 0% | 0.00021 | CTR HH Organism |
| | Wet | 10/03 | 2/04 | 4 | 0 | µg/L | 0.05 | 0.05 | ND | ND | | | 0 | 0% | No | NS | NS | NS | NS | 0.52 | CTR HH Acute |
| Lead Total | Dry | 10/03 | 10/13 | 321 | 304 | µg/L | 0.031 | 1.1 | 0.12 | 55 | | | 6 | 2% | No | 152 | 149 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 6 | 2% | No | 152 | 149 | 0 | 0% | 9.1 | LAR Metals TMDL |
| | Wet | 10/03 | 1/08 | 9 | 9 | µg/L | AD | AD | 0.98 | 2.85 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |

**Burbank Western Channel – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 62 | LAR Metals TMDL |
| Mercury Total | Dry | 10/03 | 8/13 | 244 | 178 | µg/L | 0.0001 | 1 | 0.0002 | 0.43 | | | 17 | 7% | No | 99 | 97 | 1 | 1% | 0.051 | CTR HH Organism |
| | Wet | 10/03 | 3/05 | 7 | 1 | µg/L | 0.022 | 1 | 0.242 | 0.242 | | | 1 | 14% | No | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| Nitrate as N | Dry | 10/03 | 10/13 | 865 | 863 | mg/L | 0.02 | 0.022 | 0.03 | 15 | | | 0 | 0% | No | 523 | 522 | 0 | 0% | 8 | LAR Nutrient TMDL |
| | Wet | 10/03 | 10/12 | 14 | 14 | mg/L | AD | AD | 0.187 | 4.54 | | | 0 | 0% | No | 1/09 | 10/12 | 0 | 0% | 8 | LAR Nutrient TMDL |
| Nitrite as N | Dry | 10/03 | 10/13 | 865 | 228 | mg/L | 0.002 | 0.1 | 0.025 | 3.1 | | | 8 | 1% | No | 523 | 178 | 0 | 0% | 1 | LAR Nutrient TMDL |
| | Wet | 10/03 | 10/12 | 14 | 3 | mg/L | 0.01 | 0.03 | 0.07 | 0.353 | | | 0 | 0% | No | 1/09 | 10/12 | 0 | 0% | 1 | LAR Nutrient TMDL |
| pH | Dry | 10/03 | 10/13 | 805 | 805 | pH Units | AD | AD | 6.06 | 9.9 | | | 12 | 1% | No | 249 | 249 | 0 | 0% | 6.5 | BP Minimum |
| | Wet | 10/03 | 1/08 | 41 | 41 | pH Units | AD | AD | 5.38 | 8.6 | | | 4 | 10% | No | NS | NS | NS | NS | 6.5 | BP Minimum |
| Selenium Total | Dry | 10/03 | 8/13 | 235 | 215 | µg/L | 0.13 | 0.28 | 0.2 | 15.3 | | | 15 | 6% | No | 99 | 95 | 0 | 0% | 5 | CTR Chronic |
| | Wet | 10/03 | 1/08 | 9 | 6 | µg/L | 0.1 | 5 | 0.3 | 3.56 | | | 0 | 0% | No | NS | NS | NS | NS | NA | NA |
| TDS | Dry | 10/03 | 8/13 | 170 | 170 | mg/L | AD | AD | 380 | 1480 | | | 2 | 1% | No | 55 | 55 | 1 | 2% | 950 | BP SSO |
| | Wet | 10/03 | 2/04 | 4 | 4 | mg/L | AD | AD | 78 | 520 | | | 0 | 0% | No | NS | NS | NS | NS | 950 | BP SSO |
| Thallium Total | Dry | 10/03 | 8/13 | 61 | 16 | µg/L | 0.02 | 5 | 0.02 | 15 | | | 1 | 2% | No | 21 | 1 | 0 | 0% | 6.3 | CTR HH Organism |
| | Wet | 10/03 | 3/05 | 7 | 0 | µg/L | 1 | 5 | ND | ND | | | 0 | 0% | No | NS | NS | NS | NS | 6.3 | CTR HH Organism |
| Zinc Dissolved | Dry | 10/03 | 10/13 | 152 | 151 | µg/L | 0.13 | 0.13 | 1.30 | 152 | 52.0 | 58.0 | 0 | 0% | No | 97 | 96 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 10/03 | 1/08 | 9 | 9 | µg/L | AD | AD | 51 | 109 | 71.5 | 60.9 | 2 | 22% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 2 | 22% | Yes | NS | NS | NS | NS | 97 | LAR Metals TMDL |
| Zinc Total | Dry | 10/03 | 10/13 | 321 | 321 | µg/L | AD | AD | 5.50 | 738 | | | 2 | 1% | No | 152 | 152 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 10/03 | 1/08 | 9 | 9 | µg/L | AD | AD | 55 | 130 | | | 1 | 11% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Caballero Creek – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Cadmium Total | Dry | 2/05 | 8/08 | 41 | 28 | µg/L | 0.3 | 0.33 | 0.01 | 24.9 | | | 2 | 5% | No | NS | NS | NS | NS | HBC | CTR Chronic |

**Caballero Creek – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| | Wet | 1/05 | 12/07 | 4 | 3 | µg/L | 0.02 | 0.02 | 0.4 | 1 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 3.1 | LAR Metals TMDL |
| Copper Dissolved | Dry | 2/05 | 8/08 | 40 | 38 | µg/L | 1 | 4 | 3 | 17 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | Wet | 1/05 | 12/07 | 4 | 4 | µg/L | AD | AD | 5 | 12.4 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 25% | No | NS | NS | NS | NS | 11 | LAR Metals TMDL |
| Copper Total | Dry | 2/05 | 8/08 | 41 | 40 | µg/L | 4 | 4 | 4.00 | 1120 | 51.1 | 11.4 | 4 | 10% | Yes | NS | NS | NS | NS | HBC | CTR Chronic |
| | Wet | 1/05 | 12/07 | 4 | 4 | µg/L | AD | AD | 6.00 | 15.6 | 9.40 | 8.00 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 17 | LAR Metals TMDL |
| *E. Coli* | Dry | 7/04 | 5/09 | 48 | 42 | MPN/100mL | 100 | 100 | 100 | 49000 | 3000 | 850 | 38 | 79% | Yes | 4 | 2 | 1 | 25% | 126 | BP REC1 30-Day |
| | Wet | 10/04 | 1/09 | 6 | 5 | MPN/100mL | 100 | 100 | 300 | 15000 | 3463 | 580 | 5 | 83% | Yes | 1 | 1 | 1 | 100% | 126 | BP REC1 30-Day |
| Lead Total | Dry | 2/05 | 8/08 | 41 | 29 | µg/L | 1 | 1.1 | 0.29 | 162 | | | 2 | 5% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | Wet | 1/05 | 12/07 | 4 | 2 | µg/L | 1 | 1 | 1 | 2.02 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 62 | LAR Metals TMDL |
| Mercury Total | Dry | 2/05 | 2/06 | 12 | 1 | µg/L | 0.022 | 0.022 | 0.108 | 0.108 | | | 1 | 8% | No | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| | Wet | 1/05 | 3/05 | 2 | 1 | µg/L | 0.022 | 0.022 | 0.027 | 0.027 | | | 0 | 0% | No | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| Nickel Total | Dry | 2/05 | 8/08 | 41 | 41 | µg/L | AD | AD | 5.96 | 418 | | | 1 | 2% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | Wet | 1/05 | 12/07 | 4 | 4 | µg/L | AD | AD | 12 | 17 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| Selenium Total | Dry | 2/05 | 8/08 | 41 | 41 | µg/L | AD | AD | 1.10 | 14.5 | 3.51 | 2.80 | 6 | 15% | Yes | NS | NS | NS | NS | 5 | CTR Chronic |
| | Wet | 1/05 | 12/07 | 4 | 4 | µg/L | AD | AD | 1.30 | 12.4 | 5.42 | 4.75 | 0 | 0% | No | NS | NS | NS | NS | NA | NA |
| Zinc Total | Dry | 2/05 | 8/08 | 41 | 41 | µg/L | AD | AD | 5 | 2280 | | | 2 | 5% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | Wet | 1/05 | 12/07 | 4 | 4 | µg/L | AD | AD | 11 | 36.1 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Compton Creek – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Chloride | Dry | 6/09 | 6/11 | 4 | 4 | mg/L | AD | AD | 74 | 175 | | | 2 | 50% | No | 4 | 4 | 2 | 50% | 150 | BP SSO |

**Compton Creek – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 150 | BP SSO |
| Chlorpyrifos | Dry | 6/09 | 6/11 | 4 | 1 | µg/L | 0.001 | 0.001 | 0.122 | 0.122 | | | 1 | 25% | No | 4 | 1 | 1 | 25% | 0.041 | USEPA Chronic |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.083 | USEPA Acute |
| Copper Dissolved | Dry | 2/05 | 6/13 | 73 | 69 | µg/L | 4 | 4 | 0.88 | 19 | 5.70 | 4 | 6 | 8% | No | 32 | 32 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 2 | 3% | No | 32 | 32 | 0 | 0% | 18 | LAR Metals TMDL |
| | Wet | 1/05 | 1/08 | 4 | 4 | µg/L | AD | AD | 8.00 | 11.8 | 1.79 | 8.20 | 2 | 50% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 25% | No | NS | NS | NS | NS | 11 | LAR Metals TMDL |
| Copper Total | Dry | 2/05 | 6/13 | 74 | 74 | µg/L | AD | AD | 1.30 | 28 | 8.43 | 6.73 | 11 | 15% | Yes | 32 | 32 | 2 | 6% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 7 | 9% | Yes | 32 | 32 | 1 | 3% | 19 | LAR Metals TMDL |
| | Wet | 1/05 | 1/08 | 4 | 4 | µg/L | AD | AD | 13 | 21.1 | 3.71 | 17.3 | 2 | 50% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 2 | 50% | Yes | NS | NS | NS | NS | 17 | LAR Metals TMDL |
| *E. Coli* | Dry | 1/02 | 5/09 | 77 | 50 | MPN/100mL | 100 | 100 | 100 | 170000 | 6082 | 305 | 35 | 45% | Yes | 4 | 2 | 1 | 25% | 126 | BP REC1 30-Day |
| | Wet | 12/02 | 1/09 | 8 | 8 | MPN/100mL | AD | AD | 100 | 240000 | 44145 | 13500 | 7 | 88% | Yes | 1 | 1 | 1 | 100% | 126 | BP REC1 30-Day |
| Lead Dissolved | Dry | 2/05 | 6/13 | 74 | 71 | µg/L | 0.11 | 1.1 | 0.11 | 7 | | | 3 | 4% | No | 32 | 32 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 2 | 3% | No | 32 | 32 | 0 | 0% | 6 | LAR Metals TMDL |
| | Wet | 1/05 | 1/08 | 4 | 3 | µg/L | 1 | 1 | 1 | 2.09 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | Wet | 1/05 | 1/08 | 4 | 3 | µg/L | 1 | 1 | 1 | 2.09 | | | 0 | 0% | No | NS | NS | NS | NS | 51 | LAR Metals TMDL |
| Lead Total | Dry | 2/05 | 6/13 | 74 | 73 | µg/L | 1 | 1 | 1.17 | 21.9 | 4.91 | 3.87 | 11 | 15% | Yes | 32 | 32 | 2 | 6% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 7 | 9% | Yes | 32 | 32 | 2 | 6% | 8.9 | LAR Metals TMDL |
| | Wet | 1/05 | 1/08 | 4 | 4 | µg/L | AD | AD | 3.00 | 14.8 | 5.82 | 8.80 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 62 | LAR Metals TMDL |
| Mercury Total | Dry | 2/05 | 6/11 | 16 | 4 | µg/L | 0.0036 | 0.022 | 0.01 | 0.434 | | | 1 | 6% | No | 4 | 2 | 0 | 0% | 0.051 | CTR HH Organism |
| | Wet | 1/05 | 3/05 | 2 | 1 | µg/L | 0.022 | 0.022 | 0.27 | 0.27 | | | 1 | 50% | No | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| Zinc Dissolved | Dry | 2/05 | 6/13 | 74 | 74 | µg/L | AD | AD | 2.46 | 110 | | | 0 | 0% | No | 32 | 32 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/05 | 1/08 | 4 | 4 | µg/L | AD | AD | 19 | 66.9 | | | 1 | 25% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 97 | LAR Metals TMDL |
| Zinc Total | Dry | 2/05 | 6/13 | 74 | 74 | µg/L | AD | AD | 5.67 | 195 | 33.6 | 26.5 | 0 | 0% | No | 32 | 32 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/05 | 1/08 | 4 | 4 | µg/L | AD | AD | 39 | 143 | 48.8 | 83.0 | 2 | 50% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Echo Park Lake – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Cadmium Total | Dry | 5/03 | 11/10 | 87 | 18 | µg/L | 0.01 | 0.5 | 0.01 | 4.02 | | | 1 | 1% | No | 24 | 2 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 2/04 | 2/05 | 6 | 3 | µg/L | 0.3 | 0.3 | 0.11 | 0.21 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| Copper Dissolved | Dry | 5/03 | 11/10 | 87 | 78 | µg/L | 1 | 4 | 2.00 | 28 | 6.69 | 5.04 | 12 | 14% | Yes | 24 | 24 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 2/04 | 2/05 | 6 | 6 | µg/L | AD | AD | 6.00 | 13 | 2.54 | 9.00 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| Copper Total | Dry | 5/03 | 11/10 | 87 | 87 | µg/L | AD | AD | 5.70 | 54 | 17.3 | 15.2 | 38 | 44% | Yes | 24 | 24 | 4 | 17% | HBC | CTR Chronic |
| | Wet | 2/04 | 2/05 | 6 | 6 | µg/L | AD | AD | 8.80 | 27 | 7.14 | 14.4 | 1 | 17% | No | NS | NS | NS | NS | HBC | CTR Acute |
| *E. Coli* | Dry | 10/02 | 11/10 | 582 | 389 | MPN/100mL | 100 | 100 | 52 | 15000 | 536 | 200 | 264 | 45% | Yes | 114 | 85 | 57 | 50% | 126 | BP REC1 30-Day |
| | Wet | 2/03 | 12/08 | 42 | 36 | MPN/100mL | 100 | 100 | 100 | 17000 | 1154 | 250 | 27 | 64% | Yes | NS | NS | NS | NS | 126 | BP REC1 30-Day |
| Lead Dissolved | Dry | 5/03 | 11/10 | 86 | 51 | µg/L | 0.1 | 3 | 0.16 | 8.00 | 1.58 | 0.800 | 9 | 10% | Yes | 24 | 17 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 2/04 | 2/05 | 6 | 3 | µg/L | 3 | 3 | 2.00 | 4.00 | 3.00 | 3 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| Lead Total | Dry | 5/03 | 11/10 | 87 | 82 | µg/L | 2 | 3 | 1.54 | 15 | 5.25 | 4.68 | 20 | 23% | Yes | 24 | 21 | 1 | 4% | HBC | CTR Chronic |
| | Wet | 2/04 | 2/05 | 6 | 4 | µg/L | 3 | 3 | 2.00 | 7.00 | 4.25 | 4 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| Mercury Total | Dry | 5/03 | 11/10 | 87 | 23 | µg/L | 0.004 | 0.022 | 0.004 | 0.084 | 0.006 | 0.002 | 3 | 3% | No | 24 | 10 | 0 | 0% | 0.051 | CTR HH Organism |
| | Wet | 2/04 | 2/05 | 6 | 3 | µg/L | 0.022 | 0.022 | 0.133 | 0.143 | 0.131 | 0.078 | 3 | 50% | Yes | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| pH | Dry | 11/02 | 5/11 | 326 | 326 | pH Units | AD | AD | 6.64 | 9.83 | 8.34 | 8.30 | 77 | 24% | Yes | 126 | 126 | 28 | 22% | 8.5 | BP Maximum |
| | Wet | 2/03 | 2/05 | 16 | 16 | pH Units | AD | AD | 4.30 | 8.63 | 7.65 | 8.29 | 3 | 19% | No | NS | NS | NS | NS | 8.5 | BP Maximum |
| Zinc Total | Dry | 5/03 | 11/10 | 84 | 84 | µg/L | AD | AD | 3.87 | 296 | | | 2 | 2% | No | 21 | 21 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 2/04 | 2/05 | 6 | 6 | µg/L | AD | AD | 4 | 13.9 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 1 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Bis(2-ethylhexyl) Phthalate | Dry | 10/02 | 7/13 | 29 | 3 | µg/L | 1 | 5 | 9.90 | 50.9 | < 20% Detects | | 3 | 10% | Yes | 17 | 1 | 1 | 6% | 5.9 | CTR HH Organism |
| | Wet | 11/02 | 5/13 | 49 | 4 | µg/L | 1 | 5 | 8.86 | 62 | < 20% Detects | | 4 | 8% | No | 23 | 1 | 1 | 4% | 5.9 | CTR HH Organism |
| Cadmium Total | Dry | 3/01 | 7/13 | 112 | 52 | µg/L | 0.08 | 1 | 0.002 | 1.60 | | | 0 | 0% | No | 17 | 12 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 2/01 | 5/13 | 78 | 64 | µg/L | 0.1 | 1 | 0.168 | 5.17 | | | 0 | 0% | No | 46 | 42 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 6 | 8% | No | 46 | 42 | 1 | 2% | 3.1 | LAR Metals TMDL |
| Copper Dissolved | Dry | 3/01 | 7/13 | 143 | 128 | µg/L | 0.5 | 20 | 3.29 | 20 | 9.87 | 8.40 | 3 | 2% | No | 46 | 42 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 0 | 0% | No | 46 | 42 | 0 | 0% | 22 | LAR Metals TMDL |
| | Wet | 2/01 | 5/13 | 80 | 75 | µg/L | 0.5 | 10 | 3.25 | 77.2 | 11.4 | 9.60 | 38 | 48% | Yes | 48 | 44 | 30 | 63% | HBC | CTR Acute |
| | | | | | | | | | | | | | 28 | 35% | Yes | 48 | 44 | 22 | 46% | 11 | LAR Metals TMDL |
| Copper Total | Dry | 3/01 | 7/13 | 144 | 134 | µg/L | 0.5 | 20 | 1.74 | 48.6 | 15.6 | 12.2 | 16 | 11% | Yes | 46 | 45 | 3 | 7% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 6 | 4% | No | 46 | 45 | 0 | 0% | 23 | LAR Metals TMDL |
| | Wet | 2/01 | 5/13 | 80 | 77 | µg/L | 0.5 | 10 | 9.56 | 424 | 60.8 | 39.4 | 68 | 85% | Yes | 48 | 46 | 45 | 94% | HBC | CTR Acute |
| | | | | | | | | | | | | | 68 | 85% | Yes | 48 | 46 | 46 | 96% | 17 | LAR Metals TMDL |
| Cyanide | Dry | 10/02 | 7/13 | 24 | 21 | µg/L | 5 | 10 | 6 | 109 | 29.5 | 20.3 | 21 | 88% | Yes | 13 | 11 | 11 | 85% | 5.2 | CTR Chronic |
| | Wet | 10/02 | 1/13 | 49 | 37 | µg/L | 5 | 10 | 5 | 1200 | 39.8 | 10.1 | 10 | 20% | Yes | 24 | 18 | 2 | 8% | 22 | CTR Acute |
| Diazinon | Dry | 10/02 | 7/13 | 36 | 3 | µg/L | 0.002 | 0.01 | 0.037 | 0.155 | | | 0 | 0% | No | 24 | 0 | 0 | 0% | 0.17 | USEPA Chronic |
| | Wet | 11/02 | 5/13 | 41 | 5 | µg/L | 0.003 | 0.01 | 0.03 | 0.179 | | | 1 | 2% | No | 16 | 0 | 0 | 0% | 0.17 | USEPA Acute |
| Dissolved Oxygen | Dry | 10/02 | 7/13 | 31 | 31 | mg/L | AD | AD | 5.04 | 22.3 | | | 0 | 0% | No | 20 | 20 | 0 | 0% | 5 | BP Minimum |
| | Wet | 11/02 | 5/13 | 41 | 41 | mg/L | AD | AD | 2.50 | 14.2 | | | 1 | 2% | No | 17 | 17 | 0 | 0% | 5 | BP Minimum |
| *E. Coli* | Dry | 2/01 | 7/13 | 342 | 324 | MPN/100mL | 100 | 1000 | 30 | 140000 | 4155 | 1093 | 302 | 88% | Yes | 91 | 90 | 80 | 88% | 126 | BP REC1 30-Day |
| | Wet | 2/01 | 5/13 | 36 | 35 | MPN/100mL | 100 | 100 | 100 | 240000 | 17118 | 5600 | 34 | 94% | Yes | 6 | 6 | 6 | 100% | 126 | BP REC1 30-Day |
| Lead Dissolved | Dry | 3/01 | 7/13 | 144 | 78 | µg/L | 0.11 | 26 | 0.16 | 17 | | | 4 | 3% | No | 46 | 39 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 4 | 3% | No | 46 | 39 | 0 | 0% | 7.6 | LAR Metals TMDL |
| | Wet | 2/01 | 5/13 | 80 | 71 | µg/L | 0.5 | 5 | 0.09 | 82 | | | 3 | 4% | No | 48 | 48 | 3 | 6% | HBC | CTR Acute |
| | | | | | | | | | | | | | 3 | 4% | No | 48 | 48 | 3 | 6% | 51 | LAR Metals TMDL |
| Lead Total | Dry | 3/01 | 7/13 | 144 | 106 | µg/L | 0.2 | 26 | 0.21 | 37 | 5.66 | 2.06 | 9 | 6% | No | 46 | 45 | 2 | 4% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 6 | 4% | No | 46 | 45 | 0 | 0% | 12 | LAR Metals TMDL |
| | Wet | 2/01 | 5/13 | 80 | 78 | µg/L | 1 | 5 | 1.57 | 1070 | 69.8 | 26.6 | 25 | 31% | Yes | 48 | 48 | 18 | 38% | HBC | CTR Acute |
| | | | | | | | | | | | | | 15 | 19% | Yes | 48 | 48 | 9 | 19% | 62 | LAR Metals TMDL |
| Nitrite as N | Dry | 10/02 | 7/13 | 29 | 26 | mg/L | 0.03 | 0.50 | 0.04 | 1.60 | 0.43 | 0.19 | 6 | 21% | Yes | 17 | 14 | 0 | 0% | 1 | LAR Nutrient TMDL |
| | Wet | 11/02 | 1/13 | 48 | 29 | mg/L | 0.03 | 0.50 | 0.01 | 0.63 | 0.08 | 0.03 | 0 | 0% | No | 23 | 13 | 0 | 0% | 1 | LAR Nutrient TMDL |
| Mercury Total | Dry | 6/01 | 7/13 | 81 | 17 | µg/L | 0.0036 | 1 | 0.006 | 0.182 | < 20% Detects | | 11 | 14% | Yes | 17 | 0 | 0 | 0% | 0.051 | CTR HH Organism |
| | Wet | 11/02 | 5/13 | 52 | 2 | µg/L | 0.022 | 1 | 0.17 | 0.447 | < 20% Detects | | 2 | 4% | No | 23 | 0 | 0 | 0% | 0.051 | CTR HH Organism |

**LA River – Reach 1 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| pH | Dry | 10/02 | 7/13 | 48 | 48 | pH Units | AD | AD | 7.05 | 9.87 | 8.78 | 8.93 | 32 | 67% | Yes | 16 | 16 | 12 | 75% | 8.5 | BP Maximum |
| | Wet | 11/02 | 1/13 | 50 | 50 | pH Units | AD | AD | 6.16 | 9.04 | 7.17 | 7.07 | 2 | 4% | No | 23 | 23 | 0 | 0% | 8.5 | BP Maximum |
| Selenium Total | Dry | 3/01 | 7/13 | 119 | 107 | µg/L | 0.5 | 30 | 0.2 | 7.16 | | | 2 | 2% | No | 24 | 18 | 1 | 4% | 5 | CTR Chronic |
| | Wet | 2/01 | 5/13 | 48 | 24 | µg/L | 0.5 | 30 | 0.2 | 4.73 | | | 0 | 0% | No | 16 | 8 | 0 | 0% | NA | NA |
| Thallium Total | Dry | 3/01 | 7/13 | 91 | 11 | µg/L | 0.1 | 25 | 0.108 | 19 | | | 3 | 3% | No | 23 | 2 | 0 | 0% | 6.3 | CTR HH Organism |
| | Wet | 2/01 | 5/13 | 46 | 3 | µg/L | 0.1 | 25 | 0.114 | 0.205 | | | 0 | 0% | No | 16 | 3 | 0 | 0% | 6.3 | CTR HH Organism |
| Zinc Dissolved | Dry | 3/01 | 7/13 | 143 | 140 | µg/L | 1 | 17.2 | 4.15 | 97 | 43.2 | 31.8 | 1 | 1% | No | 46 | 45 | 1 | 2% | HBC | CTR Chronic |
| | Wet | 2/01 | 5/13 | 80 | 80 | µg/L | AD | AD | 4.00 | 665 | 82.6 | 55.9 | 23 | 29% | Yes | 48 | 48 | 19 | 40% | HBC | CTR Acute |
| | | | | | | | | | | | | | 16 | 20% | Yes | 48 | 48 | 14 | 29% | 97 | LAR Metals TMDL |
| Zinc Total | Dry | 3/01 | 7/13 | 144 | 142 | µg/L | 10 | 17.2 | 14.5 | 143 | 71.6 | 52.3 | 2 | 1% | No | 46 | 46 | 2 | 4% | HBC | CTR Chronic |
| | Wet | 2/01 | 5/13 | 80 | 80 | µg/L | AD | AD | 12 | 2590 | 326 | 185 | 56 | 70% | Yes | 48 | 48 | 43 | 90% | HBC | CTR Acute |
| | | | | | | | | | | | | | 48 | 60% | Yes | 48 | 48 | 34 | 71% | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective
AD - All values reported detected, no detection limit provided
HBC - Hardness Based Criteria, as defined by CTR
BP – Basin Plan
SSO – Site Specific Objective

**LA River – Reach 2 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Cadmium Total | Dry | 3/01 | 6/10 | 168 | 60 | µg/L | 0.02 | 1 | 0.002 | 2.34 | 0.210 | 0.060 | 0 | 0% | No | 2 | 2 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 1/08 | 15 | 9 | µg/L | 0.08 | 1 | 0.2 | 5.00 | 0.990 | 0.440 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 2 | 13% | Yes | NS | NS | NS | NS | 3.1 | LAR Metals TMDL |
| Copper Dissolved | Dry | 3/01 | 6/13 | 261 | 240 | µg/L | 4 | 20 | 2.26 | 25 | 8.80 | 7.80 | 8 | 3% | No | 89 | 89 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 3 | 1% | No | 89 | 89 | 0 | 0% | 21 | LAR Metals TMDL |
| | Wet | 1/01 | 4/12 | 38 | 36 | µg/L | 10 | 10 | 1.92 | 26 | 9.54 | 8 | 4 | 11% | Yes | 23 | 23 | 4 | 17% | HBC | CTR Acute |
| | | | | | | | | | | | | | 9 | 24% | Yes | 23 | 23 | 3 | 13% | 11 | LAR Metals TMDL |
| Copper Total | Dry | 3/01 | 6/13 | 263 | 247 | µg/L | 4 | 20 | 3.75 | 39 | 13.4 | 11.0 | 23 | 9% | Yes | 89 | 89 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 16 | 6% | No | 89 | 89 | 0 | 0% | 22 | LAR Metals TMDL |
| | Wet | 1/01 | 4/12 | 38 | 37 | µg/L | 10 | 10 | 9.00 | 129 | 39.2 | 24.8 | 23 | 61% | Yes | 23 | 23 | 21 | 91% | HBC | CTR Acute |
| | | | | | | | | | | | | | 30 | 79% | Yes | 23 | 23 | 23 | 100% | 17 | LAR Metals TMDL |
| E. Coli | Dry | 2/01 | 9/12 | 591 | 568 | MPN/100mL | 100 | 100 | 41 | 120000 | 2670 | 960 | 564 | 95% | Yes | 94 | 93 | 93 | 99% | 126 | BP REC1 30-Day |
| | Wet | 1/01 | 1/09 | 59 | 57 | MPN/100mL | 100 | 100 | 100 | 77000 | 11649 | 5500 | 56 | 95% | Yes | 2 | 2 | 1 | 50% | 126 | BP REC1 30-Day |

**LA River – Reach 2 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Lead Dissolved | Dry | 3/01 | 6/13 | 263 | 146 | µg/L | 0.11 | 26 | 0.1 | 31 | | | 4 | 2% | No | 89 | 83 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 4 | 2% | No | 89 | 83 | 0 | 0% | 7.3 | LAR Metals TMDL |
| | Wet | 1/01 | 4/12 | 38 | 29 | µg/L | 1 | 5 | 0.02 | 16 | | | 0 | 0% | No | 23 | 23 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | 23 | 23 | 0 | 0% | 51 | LAR Metals TMDL |
| Lead Total | Dry | 3/01 | 6/13 | 264 | 184 | µg/L | 1 | 26 | 0.11 | 57.1 | 4.17 | 1.54 | 11 | 4% | No | 89 | 89 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 10 | 4% | No | 89 | 89 | 0 | 0% | 11 | LAR Metals TMDL |
| | Wet | 1/01 | 4/12 | 38 | 35 | µg/L | 1 | 3 | 1.28 | 119 | 23.4 | 13.1 | 7 | 18% | Yes | 23 | 23 | 7 | 30% | HBC | CTR Acute |
| | | | | | | | | | | | | | 4 | 11% | Yes | 23 | 23 | 4 | 17% | 62 | LAR Metals TMDL |
| Mercury Total | Dry | 4/01 | 6/10 | 108 | 32 | µg/L | 0.004 | 0.3 | 0.0044 | 0.19 | 0.040 | 0.018 | 21 | 19% | Yes | 2 | 1 | 0 | 0% | 0.051 | CTR HH Organism |
| | Wet | 1/01 | 3/05 | 9 | 3 | µg/L | 0.022 | 0.3 | 0.023 | 0.2 | 0.046 | 0.007 | 2 | 22% | Yes | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| pH | Dry | 3/06 | 2/08 | 40 | 40 | pH Units | AD | AD | 7.47 | 9.55 | 8.77 | 8.75 | 30 | 75% | Yes | NS | NS | NS | NS | 8.5 | BP Maximum |
| | Wet | 12/07 | 1/08 | 4 | 4 | pH Units | AD | AD | 7.91 | 8.85 | 8.42 | 8.46 | 2 | 50% | No | NS | NS | NS | NS | 8.5 | BP Maximum |
| Thallium Total | Dry | 3/01 | 2/06 | 112 | 8 | µg/L | 0.5 | 25 | 0.8 | 10.8 | | | 2 | 2% | No | NS | NS | NS | NS | 6.3 | CTR HH Organism |
| | Wet | 1/01 | 3/05 | 11 | 1 | µg/L | 0.5 | 25 | 1 | 1 | | | 0 | 0% | No | NS | NS | NS | NS | 6.3 | CTR HH Organism |
| Zinc Dissolved | Dry | 3/01 | 6/13 | 262 | 258 | µg/L | 10 | 17.2 | 11.90 | 74.5 | 33.2 | 31.1 | 0 | 0% | No | 89 | 89 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 4/12 | 38 | 38 | µg/L | AD | AD | 4.00 | 249 | 64.2 | 37.0 | 6 | 16% | Yes | 23 | 23 | 6 | 26% | HBC | CTR Acute |
| | | | | | | | | | | | | | 7 | 18% | Yes | 23 | 23 | 5 | 22% | 97 | LAR Metals TMDL |
| Zinc Total | Dry | 3/01 | 6/13 | 264 | 260 | µg/L | 10 | 17.2 | 17.7 | 97 | 54.4 | 44.6 | 0 | 0% | No | 89 | 89 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 4/12 | 38 | 38 | µg/L | AD | AD | 19 | 667 | 203 | 78.5 | 21 | 55% | Yes | 23 | 23 | 20 | 87% | HBC | CTR Acute |
| | | | | | | | | | | | | | 23 | 61% | Yes | 23 | 23 | 21 | 91% | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 3, Above LAG – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| 2,3,7,8-TCDD (Dioxin) | Dry | 8/07 | 9/13 | 13 | 1 | pg/L | 0.48 | 12 | 0.015 | 0.015 | | | 1 | 8% | No | 9 | 0 | 0 | 0% | 0.014 | CTR HH Organism |
| | Wet | 2/10 | 2/10 | 2 | 1 | pg/L | 0.95 | 0.95 | 2.44 | 2.44 | | | 1 | 50% | No | 2 | 1 | 1 | 50% | 0.014 | CTR HH Organism |
| Ammonia as N | Dry | 2/02 | 11/13 | 359 | 284 | mg/L | 0.05 | 0.05 | 0.05 | 15.2 | 1.57 | 0.190 | 53 | 15% | Yes | 231 | 168 | 0 | 0% | Ammonia | BP 30-Day Average |

**LA River – Reach 3, Above LAG – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| | Wet | 2/04 | 2/12 | 8 | 7 | mg/L | 0.05 | 0.05 | 0.12 | 9.40 | 1.42 | 0.295 | 1 | 13% | No | 4 | 0 | 0 | 0% | Ammonia | BP 30-Day Average |
| Bis(2-ethylhexyl) Phthalate | Dry | 2/02 | 9/13 | 44 | 10 | µg/L | 0.3 | 1.9 | 0.3 | 6.88 | | | 1 | 2% | No | 14 | 1 | 0 | 0% | 5.9 | CTR HH Organism |
| | Wet | 2/04 | 2/10 | 3 | 1 | µg/L | 0.3 | 1 | 0.9 | 0.9 | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 5.9 | CTR HH Organism |
| Chlorine (Total) | Dry | 1/02 | 11/13 | 562 | 2 | µg/L | 50 | 100 | 100 | 130 | | | 2 | 0% | No | 231 | 0 | 0 | 0% | 100 | BP Aquatic Life Objective |
| | Wet | 11/03 | 2/12 | 13 | 0 | µg/L | 50 | 100 | ND | ND | | | 0 | 0% | No | 4 | 0 | 0 | 0% | 100 | BP Aquatic Life Objective |
| Copper Dissolved | Dry | 3/01 | 6/13 | 127 | 120 | µg/L | 10 | 20 | 3.02 | 30 | 11.1 | 10.7 | 9 | 7% | No | 30 | 30 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 5 | 4% | No | 30 | 30 | 0 | 0% | 22 | LAR Metals TMDL |
| | Wet | 1/01 | 1/08 | 8 | 7 | µg/L | 10 | 10 | 5.00 | 43.7 | 14.5 | 10.6 | 1 | 13% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 4 | 50% | Yes | NS | NS | NS | NS | 11 | LAR Metals TMDL |
| Copper Total | Dry | 3/01 | 8/13 | 189 | 186 | µg/L | 10 | 10 | 4.97 | 38 | 14.5 | 13.0 | 33 | 17% | Yes | 50 | 50 | 1 | 2% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 21 | 11% | Yes | 50 | 50 | 0 | 0% | 23 | LAR Metals TMDL |
| | Wet | 1/01 | 2/10 | 10 | 9 | µg/L | 10 | 10 | 6.00 | 78.4 | 20.8 | 15.5 | 1 | 10% | No | 1 | 1 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 5 | 50% | Yes | 1 | 1 | 0 | 0% | 17 | LAR Metals TMDL |
| Cyanide | Dry | 2/02 | 11/13 | 64 | 8 | µg/L | 2 | 4 | 2.2 | 17 | | | 5 | 8% | No | 22 | 0 | 0 | 0% | 5.2 | CTR Chronic |
| | Wet | 2/04 | 2/10 | 2 | 0 | µg/L | 4 | 4 | ND | ND | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 22 | CTR Acute |
| Dibenzo(a,h) Anthracene | Dry | 2/02 | 9/13 | 47 | 5 | µg/L | 0.0082 | 1.9 | 0.02 | 0.13 | < 20% Detects | | 2 | 4% | No | 15 | 1 | 0 | 0% | 0.049 | CTR HH Organism |
| | Wet | 2/04 | 2/10 | 2 | 0 | µg/L | 0.02 | 0.05 | ND | ND | ND | ND | 0 | 0% | No | 1 | 0 | 0 | 0% | 0.049 | CTR HH Organism |
| *E. Coli* | Dry | 2/01 | 11/13 | 665 | 649 | MPN/100mL | 1 | 100 | 52 | 87000 | 1555 | 514 | 642 | 97% | Yes | 320 | 314 | 309 | 97% | 126 | BP REC1 GEo |
| | Wet | 1/01 | 2/12 | 32 | 32 | MPN/100mL | AD | AD | 240 | 58000 | 7731 | 3200 | 32 | 100% | Yes | 5 | 5 | 5 | 100% | 126 | BP REC1 30-Day |
| Indeno (1,2,3-cd)Pyrene | Dry | 2/02 | 9/13 | 22 | 1 | µg/L | 0.02 | 1.7 | 0.12 | 0.12 | | | 1 | 5% | No | 9 | 0 | 0 | 0% | 0.049 | CTR HH Organism |
| | Wet | 2/04 | 2/10 | 2 | 0 | µg/L | 0.02 | 0.07 | ND | ND | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 0.049 | CTR HH Organism |
| Lead Dissolved | Dry | 3/01 | 6/13 | 125 | 68 | µg/L | 0.11 | 26 | 0.17 | 36 | | | 4 | 3% | No | 30 | 26 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 4 | 3% | No | 30 | 26 | 0 | 0% | 7.6 | LAR Metals TMDL |
| | Wet | 1/01 | 1/08 | 8 | 3 | µg/L | 1 | 5 | 0.58 | 11 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 51 | LAR Metals TMDL |
| Lead Total | Dry | 3/01 | 8/13 | 189 | 114 | µg/L | 1 | 26 | 0.11 | 114 | | | 9 | 5% | No | 50 | 41 | 1 | 2% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 8 | 4% | No | 50 | 41 | 1 | 2% | 12 | LAR Metals TMDL |
| | Wet | 1/01 | 2/10 | 10 | 6 | µg/L | 1 | 3 | 1.54 | 23.6 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | 1 | 1 | 0 | 0% | 62 | LAR Metals TMDL |
| Mercury Total | Dry | 5/01 | 11/13 | 129 | 32 | µg/L | 0.004 | 0.3 | 0.004 | 0.176 | 0.015 | 0.002 | 11 | 9% | Yes | 23 | 5 | 0 | 0% | 0.051 | CTR HH Organism |
| | Wet | 1/01 | 2/10 | 7 | 2 | µg/L | 0.022 | 0.3 | 0.022 | 0.2 | | | 1 | 14% | No | 1 | 1 | 0 | 0% | 0.051 | CTR HH Organism |
| Nickel Total | Dry | 3/01 | 8/13 | 140 | 126 | µg/L | 5 | 20 | 2.8 | 121 | | | 2 | 1% | No | 19 | 19 | 0 | 0% | HBC | CTR Chronic |

**LA River – Reach 3, Above LAG – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| | Wet | 1/01 | 2/10 | 10 | 9 | µg/L | 20 | 20 | 3 | 40.2 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | HBC | CTR Acute |
| Nitrite as N | Dry | 2/02 | 11/13 | 339 | 262 | mg/L | 0.02 | 0.02 | 0.03 | 2.45 | | | 25 | 7% | No | 231 | 183 | 0 | 0% | 1 | LAR Nutrient TMDL |
| | Wet | 2/04 | 2/12 | 6 | 4 | mg/L | 0.02 | 0.02 | 0.06 | 1.26 | | | 1 | 17% | No | 4 | 2 | 0 | 0% | 1 | LAR Nutrient TMDL |
| pH | Dry | 1/02 | 11/13 | 583 | 583 | pH Units | AD | AD | 6.1 | 8.9 | | | 11 | 2% | No | 232 | 232 | 11 | 5% | 6.5 | BP Minimum |
| | Wet | 11/03 | 2/12 | 14 | 14 | pH Units | AD | AD | 7.1 | 8.5 | | | 0 | 0% | No | 4 | 4 | 0 | 0% | 6.5 | BP Minimum |
| Selenium Total | Dry | 3/01 | 8/13 | 120 | 116 | µg/L | 30 | 30 | 0.3 | 5.76 | | | 2 | 2% | No | 19 | 19 | 0 | 0% | 5 | CTR Chronic |
| | Wet | 1/01 | 2/10 | 9 | 7 | µg/L | 1 | 30 | 1 | 9 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | NA | NA |
| Sulfate | Dry | 2/02 | 11/13 | 68 | 68 | mg/L | AD | AD | 120 | 307 | | | 1 | 1% | No | 21 | 21 | 0 | 0% | 300 | BP SSO |
| | Wet | 2/04 | 2/10 | 4 | 4 | mg/L | AD | AD | 99.7 | 239 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | 300 | BP SSO |
| Thallium Total | Dry | 3/01 | 8/13 | 91 | 32 | µg/L | 0.01 | 25 | 0.01 | 11.5 | | | 2 | 2% | No | 18 | 16 | 0 | 0% | 6.3 | CTR HH Organism |
| | Wet | 1/01 | 2/10 | 7 | 0 | µg/L | 0.01 | 25 | ND | ND | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 6.3 | CTR HH Organism |
| Zinc Dissolved | Dry | 3/01 | 6/13 | 127 | 125 | µg/L | 10 | 17.2 | 4.40 | 80.9 | 40.1 | 37.9 | 0 | 0% | No | 30 | 30 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 1/08 | 8 | 8 | µg/L | AD | AD | 10 | 131 | 50.4 | 32.6 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 2 | 25% | Yes | NS | NS | NS | NS | 97 | LAR Metals TMDL |
| Zinc Total | Dry | 3/01 | 8/13 | 189 | 187 | µg/L | 10 | 17.2 | 16.9 | 91.8 | | | 0 | 0% | No | 50 | 50 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 2/10 | 10 | 10 | µg/L | AD | AD | 15 | 272 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 10% | No | 1 | 1 | 0 | 0% | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 3, Below LAG – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| 2,3,7,8-TCDD (Dioxin) | Dry | 8/07 | 9/13 | 14 | 2 | pg/L | 0.72 | 10 | 0.025 | 0.96 | < 20% Detects | | 2 | 14% | Yes | 11 | 2 | 2 | 18% | 0.014 | CTR HH Organism |
| | Wet | 2/10 | 2/10 | 2 | 1 | pg/L | 0.39 | 0.39 | 0.014 | 0.014 | Too Few Samples | | 1 | 50% | No | 2 | 1 | 1 | 50% | 0.014 | CTR HH Organism |
| Ammonia as N | Dry | 2/02 | 11/13 | 471 | 464 | mg/L | 0.05 | 0.05 | 0.05 | 19.4 | 2.40 | 0.350 | 52 | 11% | Yes | 233 | 230 | 0 | 0% | Ammonia | BP 30-Day Average |
| | Wet | 2/04 | 2/12 | 11 | 11 | mg/L | AD | AD | 0.11 | 11.2 | 3.35 | 1.47 | 2 | 18% | Yes | 4 | 4 | 0 | 0% | Ammonia | BP 30-Day Average |

**LA River – Reach 3, Below LAG – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Benzo(a) Anthracene | Dry | 2/02 | 9/13 | 75 | 1 | µg/L | 0.0048 | 1.2 | 0.19 | 0.19 | | | 1 | 1% | No | 16 | 0 | 0 | 0% | 0.049 | CTR HH Organism |
| | Wet | 2/04 | 2/10 | 3 | 0 | µg/L | 0.09 | 0.14 | ND | ND | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 0.049 | CTR HH Organism |
| Bis(2-ethylhexyl) Phthalate | Dry | 2/02 | 9/13 | 70 | 15 | µg/L | 0.3 | 3 | 0.3 | 28.169 | | | 1 | 1% | No | 15 | 2 | 0 | 0% | 5.9 | CTR HH Organism |
| | Wet | 2/04 | 2/10 | 5 | 2 | µg/L | 0.3 | 1 | 0.5 | 1.2 | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 5.9 | CTR HH Organism |
| Cadmium Total | Dry | 3/01 | 8/13 | 183 | 71 | µg/L | 0.02 | 1 | 0.002 | 1.65 | | | 0 | 0% | No | 21 | 14 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 2/10 | 11 | 8 | µg/L | 0.3 | 1 | 0.14 | 4.9 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 9% | No | 1 | 1 | 0 | 0% | 3.1 | LAR Metals TMDL |
| Chlorine (Total) | Dry | 1/02 | 11/13 | 741 | 3 | µg/L | 100 | 100 | 120 | 600 | | | 3 | 0% | No | 231 | 0 | 0 | 0% | 100 | BP Aquatic Life Objective |
| | Wet | 11/03 | 2/12 | 21 | 0 | µg/L | 100 | 100 | ND | ND | | | 0 | 0% | No | 4 | 0 | 0 | 0% | 100 | BP Aquatic Life Objective |
| Chrysene | Dry | 2/02 | 9/13 | 75 | 1 | µg/L | 0.004 | 1.5 | 0.16 | 0.16 | | | 1 | 1% | No | 16 | 0 | 0 | 0% | 0.049 | CTR HH Organism |
| | Wet | 2/04 | 2/10 | 3 | 0 | µg/L | 0.05 | 0.12 | ND | ND | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 0.049 | CTR HH Organism |
| Copper Dissolved | Dry | 3/01 | 4/13 | 113 | 104 | µg/L | 4 | 20 | 1.91 | 23 | 9.06 | 7.90 | 12 | 11% | Yes | 28 | 28 | 1 | 4% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 1 | 1% | No | 28 | 28 | 0 | 0% | 21 | LAR Metals TMDL |
| | Wet | 1/01 | 4/12 | 33 | 32 | µg/L | 10 | 10 | 2.16 | 18 | 8.05 | 7 | 1 | 3% | No | 25 | 25 | 1 | 4% | HBC | CTR Acute |
| | | | | | | | | | | | | | 6 | 18% | Yes | 25 | 25 | 0 | 0% | 11 | LAR Metals TMDL |
| Copper Total | Dry | 3/01 | 8/13 | 214 | 207 | µg/L | 10 | 20 | 3.35 | 33 | 14.0 | 11.8 | 9 | 4% | No | 49 | 49 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 5 | 2% | No | 49 | 49 | 0 | 0% | 26 | LAR Metals TMDL |
| | Wet | 1/01 | 4/12 | 36 | 35 | µg/L | 10 | 10 | 8.00 | 118 | 33.0 | 30.7 | 22 | 61% | Yes | 26 | 26 | 21 | 81% | HBC | CTR Acute |
| | | | | | | | | | | | | | 29 | 81% | Yes | 26 | 26 | 24 | 92% | 17 | LAR Metals TMDL |
| Cyanide | Dry | 2/02 | 11/13 | 102 | 12 | µg/L | 2 | 4 | 2.3 | 23 | | | 6 | 6% | No | 23 | 0 | 0 | 0% | 5.2 | CTR Chronic |
| | Wet | 2/04 | 2/10 | 3 | 0 | µg/L | 4 | 4 | ND | ND | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 22 | CTR Acute |
| Dibenzo(a,h) Anthracene | Dry | 2/02 | 9/13 | 75 | 8 | µg/L | 0.0082 | 1.9 | 0.02 | 0.4 | | | 6 | 8% | No | 16 | 2 | 0 | 0% | 0.049 | CTR HH Organism |
| | Wet | 2/04 | 2/10 | 3 | 0 | µg/L | 0.02 | 0.05 | ND | ND | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 0.049 | CTR HH Organism |
| Dichloro-bromomethane | Dry | 8/07 | 8/13 | 15 | 12 | µg/L | 0.06 | 0.08 | 0.31 | 1.91 | | | 0 | 0% | No | 10 | 9 | 0 | 0% | 46 | CTR HH Organism |
| | Wet | 2/10 | 2/10 | 1 | 1 | µg/L | AD | AD | 1.00 | 1.00 | Too Few Samples | | 1 | 100% | No | 1 | 1 | 0 | 0% | 46 | CTR HH Organism |
| Dissolved Oxygen | Dry | 1/02 | 11/13 | 879 | 879 | mg/L | AD | AD | 2.12 | 15.3 | | | 17 | 2% | No | 235 | 235 | 0 | 0% | 5 | BP Minimum |
| | Wet | 11/03 | 2/12 | 19 | 19 | mg/L | AD | AD | 7.23 | 11.2 | | | 0 | 0% | No | 4 | 4 | 0 | 0% | 5 | BP Minimum |
| *E. Coli* | Dry | 2/01 | 11/13 | 739 | 640 | MPN/100mL | 100 | 1000 | 30 | 61000 | 764 | 199 | 534 | 72% | Yes | 325 | 315 | 249 | 77% | 126 | BP REC1 30-Day |
| | Wet | 1/01 | 2/12 | 36 | 34 | MPN/100mL | 100 | 100 | 100 | 61000 | 7406 | 3450 | 33 | 92% | Yes | 5 | 4 | 3 | 60% | 126 | BP REC1 30-Day |
| Indeno (1,2,3-cd)Pyrene | Dry | 2/02 | 9/13 | 34 | 3 | µg/L | 0.02 | 1.7 | 0.02 | 0.09 | | | 2 | 6% | No | 9 | 1 | 0 | 0% | 0.049 | CTR HH Organism |
| | Wet | 2/04 | 2/10 | 3 | 0 | µg/L | 0.02 | 0.07 | ND | ND | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 0.049 | CTR HH Organism |

**LA River – Reach 3, Below LAG – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Lead Dissolved | Dry | 3/01 | 4/13 | 113 | 60 | µg/L | 0.11 | 26 | 0.14 | 16.2 | | | 3 | 3% | No | 28 | 24 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 3 | 3% | No | 28 | 24 | 0 | 0% | 7.5 | LAR Metals TMDL |
| | Wet | 1/01 | 4/12 | 32 | 27 | µg/L | 1 | 5 | 0.12 | 12 | | | 0 | 0% | No | 24 | 24 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | 24 | 24 | 0 | 0% | 51 | LAR Metals TMDL |
| Lead Total | Dry | 3/01 | 8/13 | 214 | 122 | µg/L | 1 | 26 | 0.12 | 31.8 | | | 6 | 3% | No | 49 | 38 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 6 | 3% | No | 49 | 38 | 0 | 0% | 12 | LAR Metals TMDL |
| | Wet | 1/01 | 4/12 | 36 | 32 | µg/L | 1 | 3 | 2.03 | 60.6 | | | 0 | 0% | No | 26 | 26 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | 26 | 26 | 0 | 0% | 62 | LAR Metals TMDL |
| Mercury Total | Dry | 4/01 | 11/13 | 156 | 43 | µg/L | 0.0036 | 0.3 | 0.004 | 0.265 | 0.017 | 0.002 | 17 | 11% | Yes | 23 | 6 | 0 | 0% | 0.051 | CTR HH Organism |
| | Wet | 1/01 | 2/10 | 8 | 2 | µg/l | 0.022 | 0.3 | 0.0085 | 0.22 | < 20% detects | | 1 | 13% | No | 1 | 1 | 0 | 0% | 0.051 | Ctr hh organism |
| Nitrite as N | Dry | 2/02 | 11/13 | 431 | 318 | mg/L | 0.02 | 0.02 | 0.02 | 2.5 | | | 31 | 7% | No | 233 | 178 | 1 | 0% | 1 | LAR Nutrient TMDL |
| | Wet | 2/04 | 2/12 | 7 | 5 | mg/L | 0.02 | 0.02 | 0.06 | 0.96 | | | 0 | 0% | No | 4 | 2 | 0 | 0% | 1 | LAR Nutrient TMDL |
| pH | Dry | 1/02 | 11/13 | 899 | 899 | pH Units | AD | AD | 6.4 | 8.6 | | | 1 | 0% | No | 235 | 235 | 1 | 0% | 6.5 | BP Minimum |
| | Wet | 11/03 | 2/12 | 21 | 21 | pH Units | AD | AD | 7 | 8.1 | | | 0 | 0% | No | 4 | 4 | 0 | 0% | 6.5 | BP Minimum |
| Thallium Total | Dry | 3/01 | 8/13 | 86 | 33 | µg/L | 0.01 | 25 | 0.02 | 10.7 | | | 2 | 2% | No | 18 | 16 | 0 | 0% | 6.3 | CTR HH Organism |
| | Wet | 1/01 | 2/10 | 7 | 1 | µg/L | 0.5 | 25 | 0.08 | 0.08 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | 6.3 | CTR HH Organism |
| Zinc Dissolved | Dry | 3/01 | 4/13 | 112 | 110 | µg/L | 10 | 17.2 | 13.5 | 79 | | | 0 | 0% | No | 28 | 28 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 4/12 | 33 | 32 | µg/L | 4 | 4 | 11 | 136 | | | 0 | 0% | No | 25 | 25 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 3% | No | 25 | 25 | 0 | 0% | 97 | LAR Metals TMDL |
| Zinc Total | Dry | 3/01 | 8/13 | 226 | 224 | µg/L | 10 | 17.2 | 18.7 | 470 | 53.8 | 47.8 | 7 | 3% | No | 61 | 61 | 7 | 11% | HBC | CTR Chronic |
| | Wet | 1/01 | 4/12 | 24 | 24 | µg/L | AD | AD | 16 | 293 | 137 | 131 | 11 | 46% | Yes | 14 | 14 | 11 | 79% | HBC | CTR Acute |
| | | | | | | | | | | | | | 14 | 58% | Yes | 14 | 14 | 14 | 100% | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River Reach 4 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Ammonia as N | Dry | 2/02 | 11/13 | 486 | 403 | mg/L | 0.05 | 0.05 | 0.05 | 18.2 | 2.34 | 0.215 | 105 | 22% | Yes | 228 | 161 | 0 | 0% | Ammonia | BP 30-Day Average |
| | Wet | 1/05 | 4/11 | 13 | 10 | mg/L | 0.05 | 0.05 | 0.22 | 8.87 | 2.32 | 0.330 | 3 | 23% | Yes | 5 | 3 | 0 | 0% | Ammonia | BP 30-Day Average |
| Cadmium Total | Dry | 3/01 | 8/13 | 222 | 107 | µg/L | 0.08 | 1 | 0.002 | 2.95 | 0.350 | 0.140 | 0 | 0% | No | 14 | 11 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 12/07 | 15 | 11 | µg/L | 0.08 | 1 | 0.08 | 5.30 | 1.25 | 0.660 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 2 | 13% | Yes | NS | NS | NS | NS | 3.1 | LAR Metals TMDL |
| Chlorine (Total) | Dry | 1/02 | 11/13 | 865 | 3 | µg/L | 100 | 100 | 100 | 300 | | | 3 | 0% | No | 227 | 0 | 0 | 0% | 100 | BP Aquatic Life Objective |
| | Wet | 11/03 | 4/11 | 21 | 0 | µg/L | 100 | 100 | ND | ND | | | 0 | 0% | No | 5 | 0 | 0 | 0% | 100 | BP Aquatic Life Objective |
| Chrysene | Dry | 2/02 | 8/13 | 38 | 1 | µg/L | 0.05 | 1.5 | 0.11 | 0.11 | | | 1 | 3% | No | 10 | 0 | 0 | 0% | 0.049 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.049 | CTR HH Organism |
| Copper Dissolved | Dry | 3/01 | 6/13 | 223 | 207 | µg/L | 1 | 20 | 2.00 | 35.8 | 12.3 | 10.9 | 45 | 20% | Yes | 59 | 59 | 1 | 2% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 28 | 13% | Yes | 59 | 59 | 0 | 0% | 19 | LAR Metals TMDL |
| | Wet | 1/01 | 4/12 | 42 | 40 | µg/L | 10 | 10 | 2.86 | 49.9 | 12.9 | 9.97 | 4 | 10% | Yes | 27 | 27 | 2 | 7% | HBC | CTR Acute |
| | | | | | | | | | | | | | 14 | 33% | Yes | 27 | 27 | 5 | 19% | 11 | LAR Metals TMDL |
| Copper Total | Dry | 3/01 | 8/13 | 330 | 322 | µg/L | 4 | 20 | 4.00 | 306 | 19.1 | 15.5 | 102 | 31% | Yes | 80 | 80 | 3 | 4% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 35 | 11% | Yes | 80 | 80 | 0 | 0% | 26 | LAR Metals TMDL |
| | Wet | 1/01 | 5/13 | 42 | 41 | µg/L | 10 | 10 | 16.8 | 140 | 42.3 | 38.3 | 25 | 60% | Yes | 27 | 27 | 22 | 81% | HBC | CTR Acute |
| | | | | | | | | | | | | | 39 | 93% | Yes | 27 | 27 | 17 | 63% | 17 | LAR Metals TMDL |
| Cyanide | Dry | 2/02 | 11/13 | 123 | 10 | µg/L | 2 | 4 | 2 | 17 | | | 7 | 6% | No | 37 | 2 | 1 | 3% | 5.2 | CTR Chronic |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | NS | CTR Acute |
| Diazinon | Dry | 6/11 | 9/13 | 7 | 1 | µg/L | 0.002 | 0.006 | 0.63 | 0.63 | | | 1 | 14% | No | 7 | 1 | 1 | 14% | 0.17 | CTR Chronic |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.17 | USEPA Acute |
| Dissolved Oxygen | Dry | 1/02 | 11/13 | 901 | 901 | mg/L | AD | AD | 2.8 | 21.2 | | | 8 | 1% | No | 227 | 227 | 0 | 0% | 5 | BP Minimum |
| | Wet | 11/03 | 4/11 | 21 | 21 | mg/L | AD | AD | 6.1 | 13.4 | | | 0 | 0% | No | NS | NS | NS | NS | 5 | BP Minimum |
| *E. Coli* | Dry | 2/01 | 11/13 | 934 | 789 | MPN/100mL | 100 | 1000 | 20 | 220000 | 1735 | 274 | 721 | 77% | Yes | 291 | 284 | 259 | 89% | 126 | BP REC1 30-Day |
| | Wet | 1/01 | 1/13 | 108 | 106 | MPN/100mL | 100 | 100 | 100 | 41000 | 4887 | 3150 | 104 | 96% | Yes | 49 | 48 | 46 | 94% | 126 | BP REC1 30-Day |
| Lead Dissolved | Dry | 3/01 | 6/13 | 219 | 115 | µg/L | 0.11 | 26 | 0.11 | 24 | | | 9 | 4% | No | 59 | 52 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 8 | 4% | No | 59 | 52 | 0 | 0% | 6.6 | LAR Metals TMDL |
| | Wet | 1/01 | 5/13 | 41 | 29 | µg/L | 0.11 | 5 | 0.11 | 8.30 | | | 0 | 0% | No | 26 | 25 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | 26 | 25 | 0 | 0% | 51 | LAR Metals TMDL |
| Lead Total | Dry | 3/01 | 8/13 | 330 | 196 | µg/L | 1 | 26 | 0.17 | 99.5 | | | 27 | 8% | No | 80 | 69 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 23 | 7% | No | 80 | 69 | 0 | 0% | 10 | LAR Metals TMDL |
| | Wet | 1/01 | 5/13 | 42 | 36 | µg/L | 1 | 5 | 5.00 | 47.6 | | | 0 | 0% | No | 27 | 27 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | 27 | 27 | 0 | 0% | 62 | LAR Metals TMDL |

**LA River Reach 4 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Mercury Total | Dry | 4/01 | 11/13 | 231 | 81 | µg/L | 0.0036 | 0.3 | 0.0037 | 0.24 | 0.025 | 0.005 | 32 | 14% | Yes | 37 | 9 | 0 | 0% | 0.051 | CTR HH Organism |
| | Wet | 1/01 | 3/05 | 10 | 2 | µg/L | 0.022 | 0.3 | 0.17 | 0.2 | < 20% Detects | | 2 | 20% | Yes | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| Nitrite as N | Dry | 2/02 | 11/13 | 446 | 321 | mg/L | 0.02 | 0.02 | 0.02 | 3.14 | 0.302 | 0.090 | 57 | 13% | No | 228 | 173 | 0 | 0% | 1 | LAR Nutrient TMDL |
| | Wet | 11/08 | 4/11 | 7 | 6 | mg/L | 0.02 | 0.02 | 0.04 | 0.11 | 0.061 | 0.060 | 0 | 0% | No | 5 | 4 | 0 | 0% | 1 | LAR Nutrient TMDL |
| Selenium Total | Dry | 3/01 | 10/13 | 237 | 225 | µg/L | 1 | 30 | 0.3 | 7.1 | | | 7 | 3% | No | 36 | 36 | 0 | 0% | 5 | CTR Chronic |
| | Wet | 1/01 | 12/07 | 15 | 11 | µg/L | 1 | 30 | 0.5 | 9.8 | | | 0 | 0% | No | NS | NS | NS | NS | NA | NA |
| Sulfate | Dry | 2/02 | 11/13 | 111 | 111 | mg/L | AD | AD | 84 | 636 | | | 10 | 9% | No | 21 | 21 | 1 | 5% | 300 | BP SSO |
| | Wet | 3/06 | 12/07 | 3 | 3 | mg/L | AD | AD | 119 | 134 | | | 0 | 0% | No | NS | NS | NS | NS | 300 | BP SSO |
| TDS | Dry | 2/02 | 8/13 | 75 | 75 | mg/L | AD | AD | 400 | 1320 | | | 6 | 8% | No | 19 | 19 | 0 | 0% | 950 | BP SSO |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 950 | BP SSO |
| Thallium Total | Dry | 3/01 | 8/13 | 128 | 23 | µg/L | 0.01 | 25 | 0.02 | 10.2 | | | 2 | 2% | No | 10 | 8 | 0 | 0% | 6.3 | CTR HH Organism |
| | Wet | 1/01 | 3/05 | 12 | 1 | µg/L | 0.5 | 25 | 1.7 | 1.7 | | | 0 | 0% | No | NS | NS | NS | NS | 6.3 | CTR HH Organism |
| Zinc Dissolved | Dry | 3/01 | 6/13 | 220 | 216 | µg/L | 10 | 17.2 | 0.4 | 135 | | | 0 | 0% | No | 59 | 59 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 4/12 | 42 | 42 | µg/L | AD | AD | 4.00 | 117 | | | 0 | 0% | No | 27 | 27 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 3 | 7% | No | 27 | 27 | 1 | 4% | 97 | LAR Metals TMDL |
| Zinc Total | Dry | 3/01 | 8/13 | 284 | 280 | µg/L | 10 | 17.2 | 14.4 | 344 | 62.3 | 55.3 | 1 | 0% | No | 72 | 72 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 4/12 | 42 | 42 | µg/L | AD | AD | 44.8 | 518 | 148 | 120 | 13 | 31% | Yes | 27 | 27 | 13 | 48% | HBC | CTR Acute |
| | | | | | | | | | | | | | 17 | 40% | Yes | 27 | 27 | 15 | 56% | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River Reach 5 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| 4,4-DDD | Dry | 2/02 | 8/13 | 72 | 2 | µg/L | 0.001 | 0.006 | 0.002 | 0.004 | < 20% Detects | | 2 | 3% | No | 30 | 1 | 1 | 3% | 0.00084 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.00084 | CTR HH Organism |
| 4,4-DDE | Dry | 2/02 | 8/13 | 72 | 4 | µg/L | 0.001 | 0.004 | 0.002 | 0.007 | < 20% Detects | | 4 | 6% | No | 30 | 2 | 2 | 7% | 0.00059 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.00059 | CTR HH Organism |
| Ammonia as N | Dry | 2/02 | 11/13 | 1021 | 853 | mg/L | 0.05 | 0.1 | 0.05 | 25.2 | | | 76 | 7% | No | 674 | 547 | 0 | 0% | pH and Temp Dependent | BP 30-Day Average |
| | Wet | 1/05 | 4/11 | 18 | 13 | mg/L | 0.05 | 0.1 | 0.05 | 0.69 | | | 0 | 0% | No | 12 | 10 | 0 | 0% | | BP 30-Day Average |
| Bis(2-ethylhexyl) Phthalate | Dry | 2/02 | 8/13 | 84 | 27 | µg/L | 0.3 | 3 | 0.3 | 26.027 | | | 1 | 1% | No | 30 | 2 | 0 | 0% | 5.9 | CTR HH Organism |
| | Wet | 3/05 | 3/05 | 3 | 1 | µg/L | 0.3 | 0.3 | 0.7 | 0.7 | | | 0 | 0% | No | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| Cadmium Total | Dry | 2/02 | 8/13 | 81 | 47 | µg/L | 0.08 | 1 | 0.07 | 1.84 | | | 0 | 0% | No | 39 | 31 | 0 | 0% | HBC | CTR Chronic |
| Chloride | Dry | 5/07 | 11/13 | 81 | 81 | mg/L | AD | AD | 90.5 | 186 | 138 | 139 | 23 | 28% | Yes | 60 | 60 | 17 | 28% | 150 | BP SSO LAR and tributaries, upstream SFCB |
| Chlorine (Total) | Dry | 1/02 | 11/13 | 1634 | 7 | µg/L | 100 | 100 | 100 | 500 | < 20% Detects | | 7 | 0% | No | 674 | 0 | 0 | 0% | 100 | BP Aquatic Life Objective |
| | Wet | 11/03 | 4/11 | 36 | 0 | µg/L | 100 | 100 | ND | ND | ND | ND | 0 | 0% | No | 12 | 0 | 0 | 0% | 100 | BP Aquatic Life Objective |
| Copper Total | Dry | 2/02 | 8/13 | 111 | 111 | µg/L | AD | AD | 5.00 | 89.2 | 13.8 | 11.2 | 13 | 12% | Yes | 57 | 57 | 6 | 11% | HBC | CTR Chronic |
| | Dry | 2/02 | 8/13 | 111 | 111 | µg/L | AD | AD | 5.00 | 89.2 | 13.8 | 11.2 | 8 | 7% | No | 57 | 57 | 3 | 5% | 30 | LAR Metals TMDL |
| Cyanide | Dry | 2/02 | 11/13 | 156 | 8 | µg/L | 2 | 4 | 2 | 21 | | | 4 | 3% | No | 102 | 1 | 1 | 1% | 5.2 | CTR Chronic |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 22 | CTR Acute |
| Diazinon | Dry | 5/12 | 9/13 | 18 | 2 | µg/L | 0.006 | 0.03 | 0.53 | 0.59 | < 20% Detects | | 2 | 11% | Yes | 18 | 2 | 2 | 11% | 0.17 | USEPA Chronic |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.17 | USEPA Acute |
| Dibenzo(a,h) Anthracene | Dry | 2/02 | 8/13 | 75 | 1 | µg/L | 0.02 | 1.9 | 0.57 | 0.57 | | | 1 | 1% | No | 30 | 1 | 1 | 3% | 0.049 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.049 | CTR HH Organism |
| Dissolved Oxygen | Dry | 1/02 | 11/13 | 1684 | 1684 | mg/L | AD | AD | 0.46 | 16.98 | | | 128 | 8% | No | 674 | 674 | 24 | 4% | 5 | BP Minimum |
| | Wet | 11/03 | 4/11 | 36 | 36 | mg/L | AD | AD | 6.10 | 11.3 | | | 0 | 0% | No | 12 | 12 | 0 | 0% | 5 | BP Minimum |
| *E. Coli* | Dry | 3/07 | 11/13 | 932 | 843 | MPN/100mL | 10 | 100 | 10 | 24200 | 356 | 146 | 537 | 58% | Yes | 668 | 647 | 363 | 54% | 126 | BP REC1 30-Day |
| | Wet | 11/08 | 4/11 | 15 | 15 | MPN/100mL | AD | AD | 52 | 1780 | 499 | 457 | 12 | 80% | Yes | 12 | 12 | 9 | 75% | 126 | BP REC1 30-Day |
| Heptachlor | Dry | 2/02 | 8/13 | 72 | 2 | µg/L | 0.001 | 0.008 | 0.003 | 0.007 | | | 2 | 3% | No | 30 | 0 | 0 | 0% | 0.00021 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.52 | CTR HH Acute |
| Indeno(1,2,3-cd) Pyrene | Dry | 2/02 | 8/13 | 75 | 1 | µg/L | 0.02 | 1.7 | 0.45 | 0.45 | | | 1 | 1% | No | 30 | 1 | 1 | 3% | 0.049 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.049 | CTR HH Organism |
| Mercury Total | Dry | 2/02 | 11/13 | 156 | 46 | µg/L | 0.0036 | 0.3 | 0.0036 | 0.586 | | | 6 | 4% | No | 102 | 22 | 0 | 0% | 0.051 | CTR HH Organism |
| Nickel Total | Dry | 2/02 | 8/13 | 72 | 66 | µg/L | 5 | 20 | 3.4 | 138 | | | 1 | 1% | No | 30 | 30 | 1 | 3% | HBC | CTR Chronic |
| Nitrite as N | Dry | 2/02 | 11/13 | 1001 | 625 | mg/L | 0.02 | 0.02 | 0.02 | 5.69 | | | 27 | 3% | No | 674 | 444 | 0 | 0% | 1 | LAR Nutrient TMDL |
| | Wet | 11/08 | 4/11 | 15 | 9 | mg/L | 0.02 | 0.02 | 0.04 | 0.15 | | | 0 | 0% | No | 12 | 7 | 0 | 0% | 1 | LAR Nutrient TMDL |

**LA River Reach 5 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Nitrate as N | Dry | 2/02 | 11/13 | 1001 | 1001 | mg/L | AD | AD | 0.34 | 8.94 | | | 2 | 0.2% | No | 674 | 674 | 0 | 0% | 8 | LAR Nutrient TMDL |
| | Wet | 11/08 | 4/11 | 15 | 15 | mg/L | AD | AD | 2.85 | 5.43 | | | 0 | 0% | No | 12 | 12 | 0 | 0% | 8 | LAR Nutrient TMDL |
| pH | Dry | 1/02 | 11/13 | 1684 | 1684 | pH Units | AD | AD | 5.5 | 9 | | | 4 | 0% | No | 674 | 674 | 1 | 0% | 6.5 | BP Minimum |
| | Wet | 11/03 | 4/11 | 36 | 36 | pH Units | AD | AD | 7.6 | 8.7 | | | 0 | 0% | No | 12 | 12 | 0 | 0% | 6.5 | BP Minimum |
| Selenium Total | Dry | 5/07 | 10/13 | 120 | 118 | µg/L | 0.11 | 0.11 | 0.26 | 12.6 | 3.78 | 1.88 | 39 | 33% | Yes | 99 | 97 | 32 | 32% | 5 | CTR Chronic |
| Sulfate | Dry | 5/07 | 11/13 | 81 | 81 | mg/L | AD | AD | 91.5 | 727 | 281 | 176 | 29 | 36% | Yes | 60 | 60 | 22 | 37% | 300 | BP SSO |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 300 | BP SSO |
| TDS | Dry | 5/07 | 8/13 | 78 | 78 | mg/L | AD | AD | 468 | 1660 | 854 | 672 | 25 | 32% | Yes | 57 | 57 | 18 | 32% | 950 | BP SSO |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 950 | BP SSO |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**LA River – Reach 6 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| 2,3,7,8-TCDD (Dioxin) | Dry | 8/07 | 8/08 | 4 | 1 | pg/L | 0.46 | 9.6 | 0.021 | 0.021 | | | 1 | 25% | No | NS | NS | NS | NS | 0.014 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.014 | CTR HH Organism |
| Cadmium Total | Dry | 3/01 | 6/10 | 148 | 87 | µg/L | 0.02 | 1 | 0.002 | 4.66 | | | 0 | 0% | No | 1 | 0 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 12/07 | 12 | 10 | µg/L | 0.3 | 1 | 0.11 | 5 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 8% | No | NS | NS | NS | NS | 3.1 | LAR Metals TMDL |
| Chloride | Dry | 2/02 | 6/10 | 49 | 49 | mg/L | AD | AD | 35.8 | 219 | 145 | 146 | 21 | 43% | Yes | 1 | 1 | 1 | 100% | 150 | BP SSO |
| | Wet | 3/06 | 12/07 | 2 | 2 | mg/L | AD | AD | 26.1 | 60.9 | Too Few Samples | | 0 | 0% | No | NS | NS | NS | NS | 150 | BP SSO |
| Chlorine (Total) | Dry | 1/02 | 1/09 | 321 | 2 | µg/L | 100 | 100 | 100 | 100 | | | 2 | 1% | No | 3 | 0 | 0 | 0% | 100 | BP Objective |
| | Wet | 11/03 | 1/09 | 8 | 0 | µg/L | 100 | 100 | ND | ND | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 100 | BP Objective |
| Chrysene | Dry | 2/02 | 8/08 | 15 | 1 | µg/L | 0.05 | 1.5 | 0.11 | 0.11 | | | 1 | 7% | No | NS | NS | NS | NS | 0.049 | CTR HH Organism |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 0.049 | CTR HH Organism |
| | Dry | 3/01 | 6/13 | 153 | 137 | µg/L | 1 | 20 | 1.70 | 57 | 8.88 | 7.63 | 2 | 1% | No | 30 | 30 | 0 | 0% | HBC | CTR Chronic |

**LA River – Reach 6 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Copper Dissolved | | | | | | | | | | | | | 2 | 1% | No | 38 | 38 | 0 | 0% | 29 | LAR Metals TMDL |
| | Wet | 1/01 | 4/12 | 35 | 34 | µg/L | 10 | 10 | 4.00 | 23.2 | 10.6 | 9.09 | 4 | 11% | Yes | 23 | 23 | 4 | 17% | HBC | CTR Acute |
| | | | | | | | | | | | | | 13 | 37% | Yes | 23 | 23 | 9 | 39% | 11 | LAR Metals TMDL |
| Copper Total | Dry | 3/01 | 6/13 | 198 | 191 | µg/L | 4 | 20 | 1.70 | 126 | 15.1 | 11.9 | 14 | 7% | No | 31 | 31 | 1 | 3% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 14 | 7% | No | 31 | 31 | 1 | 3% | 30 | LAR Metals TMDL |
| | Wet | 1/01 | 3/13 | 35 | 34 | µg/L | 10 | 10 | 4.00 | 82.7 | 30.7 | 27.0 | 17 | 49% | Yes | 23 | 23 | 16 | 70% | HBC | CTR Acute |
| | | | | | | | | | | | | | 25 | 71% | Yes | 23 | 23 | 17 | 74% | 17 | LAR Metals TMDL |
| Cyanide | Dry | 2/02 | 1/09 | 44 | 3 | µg/L | 2 | 4 | 2.7 | 16 | | | 1 | 2% | No | 1 | 0 | 0 | 0% | 5.2 | CTR Chronic |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 22 | CTR Acute |
| Dissolved Oxygen | Dry | 1/02 | 1/09 | 340 | 340 | mg/L | AD | AD | 2.6 | 30.4 | | | 1 | 0% | No | 3 | 3 | 0 | 0% | 5 | BP Minimum |
| | Wet | 11/03 | 1/09 | 9 | 9 | mg/L | AD | AD | 10.5 | 23.4 | | | 0 | 0% | No | 1 | 1 | 0 | 0% | 5 | BP Minimum |
| *E. Coli* | Dry | 2/01 | 5/09 | 420 | 409 | MPN/100mL | 100 | 1000 | 100 | 240000 | 2015 | 969 | 401 | 95% | Yes | 11 | 11 | 9 | 82% | 126 | BP REC1 30-Day |
| | Wet | 1/01 | 1/09 | 40 | 39 | MPN/100mL | 100 | 100 | 200 | 100000 | 8492 | 3050 | 39 | 98% | Yes | 3 | 2 | 2 | 67% | 126 | BP REC1 30-Day |
| Lead Total | Dry | 3/01 | 6/13 | 199 | 112 | µg/L | 0.11 | 26 | 0.14 | 39 | | | 5 | 3% | No | 31 | 27 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 3 | 2% | No | 31 | 27 | 0 | 0% | 19 | LAR Metals TMDL |
| | Wet | 1/01 | 3/13 | 35 | 29 | µg/L | 1 | 5 | 1.45 | 26.8 | | | 0 | 0% | No | 23 | 23 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | 23 | 23 | 0 | 0% | 62 | LAR Metals TMDL |
| Mercury Total | Dry | 4/01 | 6/10 | 111 | 36 | µg/L | 0.0036 | 0.3 | 0.004 | 0.213 | 0.023 | 0.005 | 13 | 12% | Yes | 2 | 1 | 0 | 0% | 0.051 | CTR HH Organism |
| | Wet | 1/01 | 3/05 | 7 | 1 | µg/L | 0.022 | 0.3 | 0.15 | 0.15 | < 20% Detects | | 1 | 14% | No | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| Nitrite as N | Dry | 2/02 | 6/10 | 112 | 35 | mg/L | 0.02 | 0.04 | 0.03 | 1.41 | | | 2 | 2% | No | 4 | 3 | 0 | 0% | 1 | LAR Nutrient TMDL |
| | Wet | 11/08 | 1/09 | 2 | 0 | mg/L | 0.02 | 0.02 | ND | ND | | | 0 | 0% | No | 1 | 0 | 0 | 0% | 1 | LAR Nutrient TMDL |
| Selenium Total | Dry | 3/01 | 6/13 | 183 | 177 | µg/L | 1 | 30 | 0.3 | 18.6 | 7.98 | 7.47 | 163 | 89% | Yes | 37 | 37 | 34 | 92% | 5 | CTR Chronic |
| | Wet | 1/01 | 12/07 | 12 | 10 | µg/L | 1 | 30 | 0.9 | 23.7 | 7.17 | 4.26 | 0 | 0% | No | NS | NS | NS | NS | NA | NA |
| Sulfate | Dry | 2/02 | 6/10 | 49 | 49 | mg/L | AD | AD | 123 | 743 | 517 | 517 | 48 | 98% | Yes | 1 | 1 | 1 | 100% | 300 | BP SSO |
| | Wet | 3/06 | 12/07 | 2 | 2 | mg/L | AD | AD | 65.9 | 274 | Too Few Samples | | 0 | 0% | No | NS | NS | NS | NS | 300 | BP SSO |
| TDS | Dry | 2/02 | 11/08 | 28 | 28 | mg/L | AD | AD | 988 | 1732 | 1300 | 1304 | 28 | 100% | Yes | NS | NS | NS | NS | 950 | BP SSO |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 950 | BP SSO |
| Thallium Total | Dry | 3/01 | 8/08 | 71 | 28 | µg/L | 0.5 | 25 | 0.02 | 29 | 2.29 | 0.570 | 6 | 8% | Yes | NS | NS | NS | NS | 6.3 | CTR HH Organism |
| | Wet | 1/01 | 3/05 | 8 | 2 | µg/L | 1 | 25 | 2.60 | 3.50 | < 20% Detects | | 0 | 0% | No | NS | NS | NS | NS | 6.3 | CTR HH Organism |
| Zinc Dissolved | Dry | 3/01 | 6/13 | 154 | 145 | µg/L | 0.4 | 17.2 | 0.4 | 163 | 14.3 | 10.2 | 0 | 0% | No | 30 | 28 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 3/13 | 35 | 34 | µg/L | 4 | 4 | 4.00 | 143 | 34.1 | 20.9 | 0 | 0% | No | 23 | 23 | 0 | 0% | HBC | CTR Acute |
| | | | | | | | | | | | | | 4 | 11% | Yes | 23 | 23 | 3 | 13% | 97 | LAR Metals TMDL |

**LA River – Reach 6 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Zinc Total | Dry | 3/01 | 6/13 | 179 | 170 | µg/L | 6 | 17.2 | 1.30 | 248 | 35.5 | 21.1 | 0 | 0% | No | 30 | 30 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/01 | 3/13 | 35 | 35 | µg/L | AD | AD | 11 | 656 | 111 | 108 | 8 | 23% | Yes | 23 | 23 | 8 | 35% | HBC | CTR Acute |
| | | | | | | | | | | | | | 11 | 31% | Yes | 23 | 23 | 11 | 48% | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective
HBC - Hardness Based Criteria, as defined by CTR
AD - All values reported detected, no detection limit provided
BP – Basin Plan
SSO – Site Specific Objective

**Rio Hondo – Reach 1 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Copper Dissolved | Dry | 2/05 | 4/13 | 51 | 51 | µg/L | AD | AD | 0.08 | 68.9 | 18.6 | 16.0 | 14 | 27% | Yes | 14 | 14 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 35 | 69% | Yes | 14 | 14 | 5 | 36% | 12 | LAR Metals TMDL |
| | Wet | 1/05 | 1/08 | 4 | 4 | µg/L | AD | AD | 6.00 | 12.9 | 8.99 | 8.54 | 1 | 25% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 25% | No | NS | NS | NS | NS | 11 | LAR Metals TMDL |
| Copper Total | Dry | 2/05 | 4/13 | 52 | 52 | µg/L | AD | AD | 0.08 | 85.5 | 25.6 | 22.8 | 29 | 56% | Yes | 14 | 14 | 3 | 21% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 44 | 85% | Yes | 14 | 14 | 9 | 64% | 13 | LAR Metals TMDL |
| | Wet | 1/05 | 1/08 | 4 | 4 | µg/L | AD | AD | 7.33 | 18.1 | 5.03 | 11.5 | 1 | 25% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 25% | No | NS | NS | NS | NS | 17 | LAR Metals TMDL |
| *E. Coli* | Dry | 1/02 | 3/09 | 69 | 66 | MPN/100mL | 100 | 100 | 100 | 240000 | 11627 | 1500 | 62 | 90% | Yes | 2 | 2 | 2 | 100% | 126 | BP REC1 30-Day |
| | Wet | 12/02 | 1/08 | 7 | 5 | MPN/100mL | 100 | 100 | 860 | 160000 | 26153 | 3000 | 5 | 71% | Yes | NS | NS | NS | NS | 126 | BP REC1 30-Day |
| Lead Dissolved | Dry | 2/05 | 4/13 | 52 | 42 | µg/L | 1 | 1.1 | 0.06 | 15.2 | 2.27 | 1.19 | 4 | 8% | No | 14 | 14 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 5 | 10% | Yes | 14 | 14 | 1 | 7% | 3.7 | LAR Metals TMDL |
| | Wet | 1/05 | 1/08 | 4 | 2 | µg/L | 1 | 1 | 0.52 | 1.94 | Too Few Samples | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 51 | LAR Metals TMDL |
| Lead Total | Dry | 2/05 | 4/13 | 52 | 49 | µg/L | 1 | 1.1 | 0.06 | 70.2 | 7.47 | 3.61 | 12 | 23% | Yes | 14 | 14 | 4 | 29% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 23 | 44% | Yes | 14 | 14 | 6 | 43% | 5 | LAR Metals TMDL |
| | Wet | 1/05 | 1/08 | 4 | 3 | µg/L | 1 | 1 | 1.31 | 9.77 | 3.31 | 1.66 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 62 | LAR Metals TMDL |
| Zinc Dissolved | Dry | 2/05 | 4/13 | 51 | 51 | µg/L | AD | AD | 0.2 | 259 | | | 0 | 0% | No | 14 | 14 | 0 | 0% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 1 | 2% | No | 14 | 14 | 0 | 0% | 128 | LAR Metals TMDL |
| | Wet | 1/05 | 1/08 | 4 | 4 | µg/L | AD | AD | 4.00 | 34.7 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 97 | LAR Metals TMDL |
| Zinc Total | Dry | 2/05 | 4/13 | 52 | 52 | µg/L | AD | AD | 0.2 | 501 | | | 1 | 2% | No | 14 | 14 | 1 | 7% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 4 | 8% | No | 14 | 14 | 1 | 7% | 131 | LAR Metals TMDL |
| | Wet | 1/05 | 1/08 | 4 | 4 | µg/L | AD | AD | 8.00 | 65.4 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Rio Hondo – Reach 2 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Bis(2-ethylhexyl) Phthalate | Dry | 10/03 | 1/04 | 2 | 2 | µg/L | AD | AD | 29.5 | 35.6 | Too Few Samples | | 2 | 100% | Yes | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| | Wet | 10/03 | 2/04 | 4 | 3 | µg/L | 1 | 1 | 20.8 | 48.2 | 28.6 | 28.2 | 3 | 75% | Yes | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| Copper Dissolved | Dry | 10/03 | 1/04 | 2 | 2 | µg/L | AD | AD | 8.20 | 12.1 | Too Few Samples | | 1 | 50% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | Wet | 10/03 | 2/04 | 4 | 4 | µg/L | AD | AD | 6.63 | 12.1 | 9.53 | 9.70 | 3 | 75% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 2 | 50% | Yes | NS | NS | NS | NS | 11 | LAR Metals TMDL |
| Copper Total | Dry | 10/03 | 1/04 | 2 | 2 | µg/L | AD | AD | 21.2 | 23.9 | Too Few Samples | | 2 | 100% | Yes | NS | NS | NS | NS | HBC | CTR Chronic |
| | Wet | 10/03 | 2/04 | 4 | 4 | µg/L | AD | AD | 12.4 | 123 | 42.7 | 17.6 | 4 | 100% | Yes | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 2 | 50% | Yes | NS | NS | NS | NS | 17 | LAR Metals TMDL |
| Cyanide | Dry | 10/03 | 1/04 | 2 | 2 | µg/L | AD | AD | 5 | 25 | Too Few Samples | | 1 | 50% | No | NS | NS | NS | NS | 5.2 | CTR Aquatic Life Chronic |
| | Wet | 10/03 | 2/04 | 4 | 2 | µg/L | 10 | 10 | 10 | 10 | Too Few Samples | | 0 | 0% | No | NS | NS | NS | NS | 22 | CTR Aquatic Life Acute |
| Diazinon | Dry | 10/03 | 1/04 | 2 | 0 | µg/L | 0.01 | 0.01 | ND | ND | | | 0 | 0% | No | NS | NS | NS | NS | 0.17 | USEPA Chronic |
| | Wet | 10/03 | 2/04 | 4 | 1 | µg/L | 0.01 | 0.01 | 0.202 | 0.202 | | | 1 | 25% | No | NS | NS | NS | NS | 0.17 | USEPA Acute |
| Lead Total | Dry | 10/03 | 1/04 | 2 | 2 | µg/L | AD | AD | 2.09 | 2.12 | | | 1 | 50% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | Wet | 10/03 | 2/04 | 4 | 4 | µg/L | AD | AD | 2.06 | 71.1 | | | 1 | 25% | No | NS | NS | NS | NS | 62 | LAR Metals TMDL |
| pH | Dry | 10/03 | 1/04 | 2 | 2 | pH Units | AD | AD | 6.49 | 7.72 | | | 1 | 50% | No | NS | NS | NS | NS | 6.5 | BP Minimum |
| | Wet | 10/03 | 2/04 | 4 | 4 | pH Units | AD | AD | 6.49 | 7.01 | | | 1 | 25% | No | NS | NS | NS | NS | 6.5 | BP Minimum |
| Zinc Total | Dry | 10/03 | 1/04 | 2 | 2 | µg/L | AD | AD | 68 | 87 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | Wet | 10/03 | 2/04 | 4 | 4 | µg/L | AD | AD | 50 | 395 | | | 1 | 25% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 25% | No | NS | NS | NS | NS | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Rio Hondo – Reach 3 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituents | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Max | Min | Max | Min | | | | | | N | N Detect | N Exceed | % Exceed | | |
| Benzo(a)Pyrene | Dry | 2/11 | 8/6 | 43 | 2 | µg/L | 0.02 | 0.02 | 0.011 | 0.11 | | | 1 | 2% | No | 9 | 2 | 1 | 50% | 0.049 | CTR HH Organism |
| Benzo(k) Fluoranthene | Dry | 2/11 | 8/6 | 43 | 3 | µg/L | 0.02 | 0.02 | 0.022 | 0.21 | | | 1 | 2% | No | 9 | 2 | 1 | 50% | 0.049 | CTR HH Organism |
| Chloride | Dry | 1/6 | 12/17 | 111 | 110 | mg/L | 10 | 10 | 1.8 | 430 | | | 1 | 1% | No | 52 | 51 | 0 | 0% | 190 | BP SSO |
| Chrysene | Dry | 2/11 | 8/6 | 43 | 3 | µg/L | 0.02 | 0.02 | 0.013 | 0.18 | | | 1 | 2% | No | 9 | 2 | 1 | 50% | 0.049 | CTR HH Organism |
| Copper Total | Dry | 1/6 | 12/17 | 105 | 103 | µg/L | 100 | 100 | 2.41 | 2500 | 93.3 | 5.56 | 25 | 24% | Yes | 46 | 46 | 3 | 7% | HBC | CTR Chronic |
| Diazinon | Dry | 2/9 | 11/5 | 60 | 3 | µg/L | 0.05 | 0.05 | 0.18 | 0.75 | 2.95 | 1.56 | 3 | 5% | No | 17 | 2 | 2 | 100% | 0.17 | CTR Acute |
| Dibenzo(a,h) Anthracene | Dry | 2/11 | 8/6 | 43 | 8 | µg/L | 0.02 | 0.02 | 0.01 | 0.54 | < 20% Detects | | 2 | 5% | No | 9 | 7 | 2 | 29% | 0.049 | CTR HH Organism |
| Dissolved Oxygen | Dry | 1/7 | 12/17 | 210 | 210 | mg/L | AD | AD | 1.5 | 12.5 | 5.76 | 5.6 | 75 | 75% | Yes | 46 | 46 | 19 | 41% | 5 | BP Minimum |
| *E. Coli* | Dry | 12/17 | 12/17 | 59 | 59 | MPN/100mL | AD | AD | 11 | 79000 | 2536 | 300 | 43 | 73% | Yes | 46 | 46 | 32 | 70% | 126 | BP REC1 30-Day |
| Indeno(1,2,3-cd) Pyrene | Dry | 2/11 | 8/6 | 36 | 6 | µg/L | 0.02 | 0.02 | 0.01 | 0.16 | | | 1 | 3% | No | 8 | 6 | 1 | 17% | 0.049 | CTR HH Organism |
| Mercury | Dry | 2/11 | 12/17 | 74 | 42 | µg/L | 0.04 | 0.04 | 0.01 | 0.15 | 0.022 | 0.01 | 2 | 3% | No | 41 | 32 | 1 | 3% | 0.051 | CTR HH Organism |
| pH | Dry | 1/7 | 12/17 | 210 | 210 | pH Units | AD | AD | 6.84 | 9.24 | 8.16 | 8.09 | 44 | 21% | Yes | 46 | 46 | 5 | 11% | 8.5 | BP Maximum |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Tujunga Wash – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Ammonia as N | Dry | 6/09 | 6/11 | 3 | 2 | mg/L | 0.05 | 0.05 | 1.2 | 93 | | | 1 | 33% | No | 3 | 2 | 1 | 33% | 10.7 | LAR Nutrient TMDL |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | NA | NA |
| Cadmium Total | Dry | 2/05 | 6/11 | 38 | 27 | µg/L | 0.01 | 0.33 | 0.01 | 10.6 | | | 1 | 3% | No | 3 | 1 | 0 | 0% | HBC | CTR Chronic |
| | Wet | 1/05 | 3/06 | 3 | 0 | µg/L | 0.3 | 0.3 | ND | ND | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 3.1 | LAR Metals TMDL |
| Chloride | Dry | 6/09 | 6/11 | 3 | 3 | mg/L | AD | AD | 338 | 432 | 372 | 346 | 3 | 100% | Yes | 3 | 3 | 3 | 100% | 150 | BP SSO |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 150 | BP SSO |
| Copper Dissolved | Dry | 2/05 | 6/13 | 69 | 67 | µg/L | 4 | 4 | 1.79 | 305 | 27.1 | 22.7 | 52 | 75% | Yes | 31 | 31 | 21 | 68% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 43 | 62% | Yes | 31 | 31 | 22 | 71% | 19 | LAR Metals TMDL |
| | Wet | 1/05 | 3/06 | 3 | 3 | µg/L | AD | AD | 4.00 | 6.00 | Too Few Samples | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 11 | LAR Metals TMDL |
| Copper Total | Dry | 2/05 | 6/13 | 70 | 69 | µg/L | 4 | 4 | 2.27 | 327 | 39.0 | 28.2 | 60 | 86% | Yes | 32 | 32 | 26 | 81% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 50 | 71% | Yes | 32 | 32 | 25 | 78% | 20 | LAR Metals TMDL |
| | Wet | 1/05 | 3/06 | 3 | 3 | µg/L | AD | AD | 4.00 | 10 | 7.33 | 8.00 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 17 | LAR Metals TMDL |
| *E. Coli* | Dry | 1/02 | 9/12 | 159 | 151 | MPN/100mL | 100 | 100 | 100 | 73000 | 3305 | 1700 | 148 | 93% | Yes | 90 | 90 | 89 | 99% | 126 | BP REC1 30-Day |
| | Wet | 12/02 | 1/09 | 7 | 4 | MPN/100mL | 100 | 100 | 100 | 92000 | 41775 | 37500 | 3 | 43% | No | 1 | 1 | 0 | 0% | 126 | BP REC1 30-Day |
| Lead Dissolved | Dry | 2/05 | 6/13 | 68 | 56 | µg/L | 0.11 | 1.1 | 0.06 | 8.4 | 1.36 | 0.83 | 6 | 9% | No | 31 | 30 | 1 | 3% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 2 | 3% | No | 31 | 30 | 0 | 0% | 6.6 | LAR Metals TMDL |
| | Wet | 1/05 | 3/06 | 3 | 0 | µg/L | 1 | 1 | ND | ND | Too Few Samples | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 51 | LAR Metals TMDL |
| Lead Total | Dry | 2/05 | 6/13 | 70 | 64 | µg/L | 0.11 | 1.1 | 0.19 | 671 | 16.9 | 2.17 | 12 | 17% | Yes | 32 | 32 | 4 | 13% | HBC | CTR Chronic |
| | | | | | | | | | | | | | 7 | 10% | Yes | 32 | 32 | 2 | 6% | 10 | LAR Metals TMDL |
| | Wet | 1/05 | 3/06 | 3 | 2 | µg/L | 1 | 1 | 2.00 | 2.00 | Too Few Samples | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 62 | LAR Metals TMDL |
| Mercury Total | Dry | 2/05 | 6/11 | 15 | 7 | µg/L | 0.022 | 0.022 | 0.01 | 0.059 | | | 1 | 7% | No | 3 | 3 | 0 | 0% | 0.051 | CTR HH Organism |
| | Wet | 1/05 | 3/05 | 2 | 0 | µg/L | 0.022 | 0.022 | ND | ND | | | 0 | 0% | No | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| TDS | Dry | 6/09 | 6/09 | 1 | 1 | mg/L | AD | AD | 1130 | 1130 | | | 1 | 100% | No | 1 | 1 | 1 | 100% | 950 | BP SSO |
| | Wet | NS | NS | NS | NS | NS | NS | NS | NS | NS | | | NS | NS | NS | NS | NS | NS | NS | 950 | BP SSO |
| Zinc Total | Dry | 2/05 | 6/13 | 70 | 70 | µg/L | AD | AD | 1.96 | 868 | | | 4 | 6% | No | 32 | 32 | 1 | 3% | HBC | CTR Chronic |
| | Wet | 1/05 | 3/06 | 3 | 3 | µg/L | AD | AD | 5 | 26 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | NS | NS | NS | NS | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

**Verdugo Wash – Reach 1 – Constituents that have been detected and have exceeded relevant water quality objectives**

| Constituent | W/D | Date Range of Available Data | | N | N Detects | Units | Detection Limits | | Detected Values | | Average | Median | N Exceed | % Exceed | Meets Listing Criteria | In Past 5 Years | | | | WQO | Source of Lowest Water Quality Objective (WQO) Utilized |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Min | Max | Min | Max | | | | | | N | N Detects | N Exceed | % Exceed | | |
| Bis(2-ethylhexyl) Phthalate | Dry | 10/03 | 1/04 | 2 | 2 | µg/L | AD | AD | 4.60 | 27 | Too Few Samples | | 2 | 100% | Yes | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| | Wet | 10/03 | 2/04 | 4 | 3 | µg/L | 1 | 1 | 44.4 | 86.7 | 55.5 | 55.4 | 3 | 75% | Yes | NS | NS | NS | NS | 5.9 | CTR HH Organism |
| Cadmium Total | Dry | 10/03 | 8/08 | 41 | 17 | µg/L | 0.02 | 1 | 0.01 | 1.42 | | | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | Wet | 10/03 | 1/08 | 8 | 3 | µg/L | 0.3 | 1 | 0.129 | 142 | | | 1 | 13% | No | NS | NS | NS | NS | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 13% | No | NS | NS | NS | NS | 3.1 | LAR Metals TMDL |
| Copper Dissolved | Dry | 10/03 | 8/08 | 41 | 35 | µg/L | 4 | 4 | 2.47 | 23 | 7.91 | 8.00 | 0 | 0% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | | | | | | | | | | | | | 1 | 2% | No | NS | NS | NS | NS | 22 | LAR Metals TMDL |
| | Wet | 10/03 | 4/12 | 9 | 9 | µg/L | AD | AD | 4.75 | 13.3 | 7.31 | 7.07 | 2 | 22% | Yes | 1 | 1 | 1 | 100% | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 11% | No | 1 | 1 | 0 | 0% | 11 | LAR Metals TMDL |
| Copper Total | Dry | 10/03 | 8/08 | 41 | 40 | µg/L | 4 | 4 | 4.00 | 108 | 14.0 | 10.5 | 1 | 2% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | | | | | | | | | | | | | 3 | 7% | No | NS | NS | NS | NS | 20 | LAR Metals TMDL |
| | Wet | 10/03 | 4/12 | 9 | 9 | µg/L | AD | AD | 7.84 | 62 | 18.6 | 12.8 | 4 | 44% | Yes | 1 | 1 | 1 | 100% | HBC | CTR Acute |
| | | | | | | | | | | | | | 2 | 22% | Yes | 1 | 1 | 1 | 100% | 17 | LAR Metals TMDL |
| *E. Coli* | Dry | 1/02 | 5/09 | 77 | 75 | MPN/100mL | 100 | 100 | 100 | 52000 | 3436 | 1800 | 74 | 96% | Yes | 4 | 4 | 4 | 100% | 126 | BP REC1 30-Day |
| | Wet | 12/02 | 1/09 | 8 | 8 | MPN/100mL | AD | AD | 200 | 69000 | 13578 | 3550 | 8 | 100% | Yes | 1 | 1 | 1 | 100% | 126 | BP REC1 30-Day |
| Lead Total | Dry | 10/03 | 8/08 | 41 | 29 | µg/L | 1 | 1.1 | 0.58 | 23.3 | | | 1 | 2% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | | | | | | | | | | | | | 1 | 2% | No | NS | NS | NS | NS | 12 | LAR Metals TMDL |
| | Wet | 10/03 | 4/12 | 9 | 9 | µg/L | AD | AD | 0.98 | 30.4 | | | 1 | 11% | No | 1 | 1 | 1 | 100% | HBC | CTR Acute |
| | | | | | | | | | | | | | 0 | 0% | No | 1 | 1 | 0 | 0% | 62 | LAR Metals TMDL |
| Mercury Total | Dry | 10/03 | 2/06 | 14 | 1 | µg/L | 0.022 | 1 | 0.038 | 0.038 | | | 0 | 0% | No | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| | Wet | 10/03 | 3/05 | 6 | 2 | µg/L | 0.022 | 1 | 0.023 | 1 | | | 1 | 17% | No | NS | NS | NS | NS | 0.051 | CTR HH Organism |
| Zinc Total | Dry | 10/03 | 8/08 | 41 | 41 | µg/L | AD | AD | 5.00 | 318 | 33.0 | 21.0 | 1 | 2% | No | NS | NS | NS | NS | HBC | CTR Chronic |
| | Wet | 10/03 | 4/12 | 9 | 9 | µg/L | AD | AD | 21.2 | 223 | 72.6 | 50.0 | 2 | 22% | Yes | 1 | 1 | 1 | 100% | HBC | CTR Acute |
| | | | | | | | | | | | | | 1 | 11% | No | 1 | 1 | 0 | 0% | 159 | LAR Metals TMDL |

NA - No Available adopted water quality objective

HBC - Hardness Based Criteria, as defined by CTR

AD - All values reported detected, no detection limit provided

BP – Basin Plan

SSO – Site Specific Objective

# Appendix 3.C
# Discharge Data Analysis

# Appendix 3.C Discharge Data Analysis

Per Part VI.C.5.a.i (pg 58) of the Permit, each EWMP shall include a characterization of stormwater and non-stormwater discharges from the MS4. A characterization was conducted on stormwater and non-stormwater discharges from the MS4 associated with constituents identified in a TMDL, a 303(d) listing, or through the receiving water data analysis described above. The following sources of discharge characterization data were reviewed:

- TMDL Staff Reports for TMDLs identified in **Appendix 3.B**.
- Los Angeles River Bacteria Source Identification Study (BSI Study) completed by the Cleaner Rivers through Effective Stakeholder-led TMDLs (CREST) group in 2008.
- Data collected as part of the 2007 Southern California Coastal Water Research Project (SCCWRP) Technical Report 510 titled "*Sources, patterns and mechanisms of storm water pollutant loading from watersheds and land uses of the greater Los Angeles area, California, USA*."
- Land Use data collected as part of previous MS4 Permit monitoring and presented in the 2000 report titled "*Los Angeles County 1994-2000 Integrated Receiving Water Impacts Report*."

Utilizing the sources above, several tables of summary information were generated. *E. coli* and fecal coliform summary statistics utilized in the LA River Bacteria TMDL for dry weather discharges are presented in **Table 25**. **Table 26** and **Table 27** present the available average concentration of TMDL, 303(d) listed, and other constituents of interest in stormwater runoff from various land uses collected as part of County of Los Angeles stormwater program (between 1996 and 2000) and SCCWRP Technical Report 510 (collected between 2000 and 2005), respectively. Note that the land use data are not specific to the LA River watershed per se; however, they are considered generally representative. Complete summary statistics for these two sources, including all measured constituents, are presented in **Attachment 4.**

**Table 25. Indicator Bacteria Concentrations in Dry Weather Storm Drain Discharges in the Los Angeles River Watershed[1]**

| | Concentration (MPN or CFU per 100mL) | | | | |
|---|---|---|---|---|---|
| Indicator Bacteria | N | Median | Min | Max | % SSM WQO Exceedance[2] |
| Fecal coliform | 85 | 2,300 | ND | 5,000,000 | 80% |
| *E. coli* | 610 | 970 | ND | 73,000,000 | 80% |

**1** – Table 33 from the CREST Los Angeles River Bacteria TMDL Source Assessment Appendix.

**2** – The SSM WQOs for *E. coli* and fecal coliform are 235 and 400 MPN/100mL, respectively.

**Table 26. Summary of Mean Concentrations of Constituents in Stormwater Runoff for Relevant Constituents by Land Use Categories Sampled by Los Angeles County Department of Public Works and Presented in the 2000 report titled "*Los Angeles County 1994-2000 Integrated Receiving Water Impacts Report*"**

| Constituents | Units | Commercial | Vacant | High Density Single Family Residential | Transportation | Light Industrial | Educational | Multifamily Residential | Mixed Residential |
|---|---|---|---|---|---|---|---|---|---|
| Ammonia | mg/L | 1.26 | 0.13 | 0.41 | 0.29 | 0.59 | 0.33 | 0.47 | 0.67 |
| NH3-N | | 1.04 | 0.11 | 0.34 | 0.24 | 0.48 | 0.28 | 0.39 | 0.56 |
| Nitrate | | 2.6 | 5.2 | 3.9 | 2.9 | 4.1 | 2.6 | 5.3 | 6.8 |
| Nitrate-N | | 0.48 | 1.05 | 0.86 | 0.7 | 0.87 | 0.51 | 1.1 | 0.55 |
| Nitrite-N | | 0.16 | 0.05 | 0.1 | 0.09 | 0.09 | 0.09 | 0.1 | 0.12 |
| Cyanide | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Chloride | | 50 | 6.6 | 5 | 5.6 | 12 | 34 | 13 | 3.5 |
| Sulfate | | 35 | 17 | 6.9 | 9.5 | 12.6 | 17.3 | 15 | 7.4 |
| Total Dissolved Solids | | 226 | 237 | 58 | 62 | 95 | 147 | 105 | 53 |
| pH | pH Units | 7 | 8.1 | 6.5 | 6.7 | 6.8 | 7 | 6.9 | 6.5 |
| Benzo(a) anthracene | ug/L | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Benzo(a)pyrene | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Denzo(b) fluoranthene | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Bis(2-ethylhexyl) phthalate | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Chlorpyrifos | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Diazinon | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Chrysene | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 0.62 |
| Dibenz(a,h) anthracene | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Indeno (1,2,3-cd)pyrene | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Cadmium | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Total Cadmium | | 0.73 | S.I.D. | S.I.D. | 1.1 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Copper | | 14 | S.I.D. | 8.5 | 33 | 20 | 13 | 6.9 | 12 |
| Total Copper | | 39 | 15 | 15 | 56 | 32 | 24 | 12 | 19 |
| Dissolved Lead | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |

| Constituents | Units | Commercial | Vacant | High Density Single Family Residential | Transportation | Light Industrial | Educational | Multifamily Residential | Mixed Residential |
|---|---|---|---|---|---|---|---|---|---|
| Total Lead | ug/L | 18 | S.I.D. | 10 | 10 | 17 | 4.9 | 5.8 | 11 |
| Dissolved Mercury | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Total Mercury | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Nickel | | S.I.D. | S.I.D. | S.I.D. | 3.9 | 5 | S.I.D. | S.I.D. | S.I.D. |
| Total Nickel | | 15 | S.I.D. | S.I.D. | 6 | 9.8 | 4.7 | S.I.D. | S.I.D. |
| Dissolved Zinc | | 152 | S.I.D. | 44 | 192 | 407 | 66 | 83 | 133 |
| Total Zinc | | 241 | 46 | 79 | 291 | 639 | 138 | 146 | 203 |
| Total Selenium | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Total Thallium | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Oil and Grease | | 3.3 | S.I.D. | 1.3 | 3.1 | 1.7 | S.I.D. | S.I.D. | S.I.D. |
| Organochlorine Pesticides & PCBs | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Fecal Coliform | MPN/ 100ml | 528750 | 1397 | 933333 | 328750 | 338220 | S.I.D. | S.I.D. | S.I.D. |
| Fecal Enterococcus | | 86250 | 679 | 610000 | 32000 | 98200 | S.I.D. | S.I.D. | S.I.D. |
| Total Coliform | | 1140000 | 9187 | 1366667 | 692500 | 454000 | S.I.D. | S.I.D. | S.I.D. |

S.I.D. = Statistically Invalid Data, not enough data above detection limit collected.

**Table 27. Summary of Mean Concentrations of Constituents in Runoff for Relevant Constituents by Land Use Categories Sampled by the Southern California Coastal Water Research Project (SCCWRP) as Part of Technical Report 510 titled "*Sources, patterns and mechanisms of stormwater pollutant loading from watersheds and land uses of the greater Los Angeles area, California, USA*."**

| Constituents | Units | High Density Residential | Low Density Residential | Commercial | Industrial | Recreation | Transportation |
|---|---|---|---|---|---|---|---|
| Ammonia as N | mg/L | 0.56 | 0.33 | 1.07 | 0.76 | 1.07 | 0.69 |
| Nitrate + Nitrite as N | | 0.52 | 0.25 | 0.35 | 0.32 | 1.05 | 0.25 |
| Nitrate as N | | 0.32 | 0.13 | S.I.D. | S.I.D. | 0.99 | S.I.D. |
| Nitrite as N | | 0.36 | 0.04 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Phosphorus as P | | 0.78 | 0.71 | 0.99 | 3.36 | S.I.D. | 0.71 |
| Cadmium | ug/L | 0.68 | 0.61 | 1.15 | 1.80 | 0.63 | 0.55 |
| Copper | | 24.4 | 32.3 | 41.7 | 72.4 | 32.9 | 20.0 |
| Lead | | 17.2 | 7.38 | 23.3 | 24.5 | 13.3 | 4.56 |
| Mercury | | 1.01 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Nickel | | 5.68 | 5.75 | 12.29 | 14.92 | 16.19 | 6.31 |
| Selenium | | 0.55 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Zinc | | 173 | 88 | 372 | 597 | 128 | 162 |
| Benz(a)anthracene | | 0.15 | 0.03 | 0.06 | 0.05 | 0.09 | 0.02 |
| Benzo(a)pyrene | | 0.160 | 0.051 | 0.141 | 0.063 | 0.031 | 0.028 |
| Benzo(b)fluoranthene | | 0.233 | 0.042 | 0.115 | 0.070 | 0.064 | 0.036 |
| Chlordane, alpha- | | 0.05 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Chlordane, gamma- | | 0.04 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Chlorpyrifos | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Chrysene | | 0.206 | 0.060 | 0.141 | 0.135 | 0.066 | 0.054 |
| Diazinon | | 0.14 | 0.15 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Dibenz(a,h)anthracene | | 0.061 | 0.036 | 0.069 | 0.106 | 0.019 | S.I.D |
| DDD(o,p') | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| DDD(p,p') | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| DDE(o,p') | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| DDE(p,p') | | 0.15 | 0.07 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| DDT(o,p') | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| DDT(p,p') | | S.I.D. | 0.0025 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Dieldrin | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Heptachlor | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Indeno(1,2,3-c,d)pyrene | | 0.146 | 0.102 | 0.164 | 0.132 | 0.032 | 0.025 |
| PCB AROCLOR 1016 | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |

| Constituents | Units | High Density Residential | Low Density Residential | Commercial | Industrial | Recreation | Transportation |
|---|---|---|---|---|---|---|---|
| PCB AROCLOR 1221 | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| PCB AROCLOR 1232 | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| PCB AROCLOR 1242 | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| PCB AROCLOR 1248 | ug/L | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| PCB AROCLOR 1254 | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| PCB AROCLOR 1260 | | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| *E. coli* | | 5615 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Enterococcus | MPN/ | 24086 | 11963 | 115880 | 26074 | 110115 | 9022 |
| Fecal Coliforms | 100ml | 12651 | 16968 | 17704 | 4214 | 387629 | 3091 |
| Total Coliforms | | 329379 | 115960 | 528034 | 185664 | 1206826 | 157852 |

S.I.D. = Statistically Invalid Data, not enough data above detection limit collected.

# Attachment 4. Summary Statistics for Land Use Runoff Water Quality Data

**Summary of Stormwater Runoff by Land Use Categories Sampled by the Southern California Coastal Water Research Project (SCCWRP) as Part of Technical Report 510 titled "Sources, patterns and mechanisms of storm water pollutant loading from watersheds and land uses of the greater Los Angeles area, California, USA."**

| | | High Density Residential | | | | | | | Low Density Residential | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Parameter Code** | **Result Units** | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| Acenaphthene | ug/L | 42 | 8 | 19% | 0.04 | 0.03 | 0.09 | 0.02 | 27 | 6 | 22% | 0.02 | 0.01 | 0.04 | 0.01 |
| Acenaphthylene | ug/L | 42 | 11 | 26% | 0.02 | 0.02 | 0.04 | 0.01 | 27 | 4 | 15% | 0.01 | 0.01 | 0.03 | 0.01 |
| Aldrin | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Aluminum | ug/L | 21 | 21 | 100% | 720.04 | 237.00 | 2940.00 | 108.00 | NA | NA | NA | NA | NA | NA | NA |
| Ammonia as N | mg/L | 62 | 57 | 92% | 0.56 | 0.49 | 1.34 | 0.09 | 37 | 29 | 78% | 0.33 | 0.34 | 0.57 | 0.07 |
| Anthracene | ug/L | 42 | 22 | 52% | 0.06 | 0.03 | 0.20 | 0.01 | 27 | 10 | 37% | 0.02 | 0.02 | 0.05 | 0.00 |
| Antimony | ug/L | 21 | 12 | 57% | 0.94 | 0.83 | 1.48 | 0.63 | NA | NA | NA | NA | NA | NA | NA |
| Arsenic | ug/L | 66 | 62 | 94% | 1.79 | 1.40 | 3.27 | 0.93 | 37 | 30 | 81% | 2.75 | 2.25 | 3.82 | 1.55 |
| Barium | ug/L | 21 | 21 | 100% | 64.61 | 11.50 | 140.00 | 7.35 | NA | NA | NA | NA | NA | NA | NA |
| Benz(a)anthracene | ug/L | 42 | 30 | 71% | 0.15 | 0.06 | 0.57 | 0.01 | 27 | 15 | 56% | 0.03 | 0.01 | 0.12 | 0.00 |
| Benzo(a)pyrene | ug/L | 42 | 30 | 71% | 0.16 | 0.08 | 0.56 | 0.01 | 27 | 13 | 48% | 0.05 | 0.02 | 0.19 | 0.01 |
| Benzo(b)fluoranthene | ug/L | 42 | 32 | 76% | 0.23 | 0.13 | 0.72 | 0.01 | 27 | 18 | 67% | 0.04 | 0.02 | 0.14 | 0.01 |
| Benzo(e)pyrene | ug/L | 42 | 31 | 74% | 0.18 | 0.11 | 0.65 | 0.02 | 27 | 16 | 59% | 0.06 | 0.02 | 0.27 | 0.01 |
| Benzo(g,h,i)perylene | ug/L | 42 | 22 | 52% | 0.27 | 0.22 | 0.70 | 0.03 | 27 | 15 | 56% | 0.07 | 0.02 | 0.28 | 0.01 |
| Benzo(k)fluoranthene | ug/L | 42 | 30 | 71% | 0.14 | 0.08 | 0.53 | 0.02 | 27 | 17 | 63% | 0.04 | 0.01 | 0.15 | 0.00 |
| Beryllium | ug/L | 21 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Biphenyl | ug/L | 42 | 20 | 48% | 0.03 | 0.02 | 0.05 | 0.01 | 27 | 8 | 30% | 0.03 | 0.01 | 0.12 | 0.01 |
| Bolstar | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Cadmium | ug/L | 66 | 27 | 41% | 0.68 | 0.50 | 1.51 | 0.20 | 37 | 14 | 38% | 0.61 | 0.40 | 1.49 | 0.20 |
| Chlordane, alpha- | ug/L | 33 | 2 | 6% | 0.05 | 0.05 | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Chlordane, gamma- | ug/L | 33 | 2 | 6% | 0.04 | 0.04 | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Chlorpyrifos | ug/L | 26 | 0 | 0% | NA | NA | NA | NA | 7 | 0 | 0% | NA | NA | NA | NA |
| Chromium | ug/L | 66 | 56 | 85% | 5.17 | 3.51 | 14.55 | 1.40 | 37 | 24 | 65% | 8.27 | 5.00 | 19.48 | 2.31 |
| Chrysene | ug/L | 42 | 39 | 93% | 0.21 | 0.06 | 0.78 | 0.01 | 27 | 21 | 78% | 0.06 | 0.03 | 0.15 | 0.01 |
| Cobalt | ug/L | 21 | 8 | 38% | 1.90 | 1.58 | 4.12 | 0.54 | NA | NA | NA | NA | NA | NA | NA |
| Copper | ug/L | 66 | 66 | 100% | 24.43 | 15.85 | 60.07 | 5.35 | 37 | 37 | 100% | 32.34 | 20.00 | 77.26 | 8.82 |
| DDD(o,p') | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| DDD(p,p') | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| DDE(o,p') | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| DDE(p,p') | ug/L | 33 | 4 | 12% | 0.15 | 0.16 | 0.18 | 0.10 | 16 | 1 | 6% | 0.07 | 0.07 | NA | NA |
| DDT(o,p') | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| DDT(p,p') | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 1 | 6% | 0.00 | 0.00 | NA | NA |
| Demeton-S | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Diazinon | ug/L | 26 | 7 | 27% | 0.14 | 0.14 | 0.17 | 0.10 | 7 | 4 | 57% | 0.15 | 0.16 | 0.24 | 0.06 |
| Dibenz(a,h)anthracene | ug/L | 42 | 16 | 38% | 0.06 | 0.06 | 0.13 | 0.01 | 27 | 5 | 19% | 0.04 | 0.01 | 0.09 | 0.01 |
| Dibenzothiophene | ug/L | 19 | 10 | 53% | 0.02 | 0.01 | 0.06 | 0.01 | NA | NA | NA | NA | NA | NA | NA |
| Dichlorvos | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dieldrin | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Dimethoate | ug/L | 26 | 0 | 0% | NA | NA | NA | NA | 6 | 1 | 17% | 0.05 | 0.05 | NA | NA |
| Dimethylnaphthalene, 2,6- | ug/L | 42 | 13 | 31% | 0.03 | 0.02 | 0.06 | 0.01 | 27 | 5 | 19% | 0.02 | 0.02 | 0.05 | 0.01 |
| Disulfoton | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| E Coli | mpn/100mL | 24 | 24 | 100% | 5614.58 | 3210.00 | 23744.00 | 698.50 | NA | NA | NA | NA | NA | NA | NA |
| Endosulfan I | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Endosulfan II | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |

| | | High Density Residential | | | | | | | Low Density Residential | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Parameter Code | Result Units | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| Endosulfan Sulfate | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Endrin | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Endrin Aldehyde | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Endrin Ketone | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Enterococcus | mpn/100mL | 72 | 72 | 100% | 24086.48 | 8527.00 | 43019.00 | 1107.30 | 42 | 42 | 100% | 11962.52 | 6394.00 | 33414.60 | 3597.00 |
| Ethoprop | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fecal Coliforms | mpn/100mL | 47 | 47 | 100% | 12650.56 | 3654.00 | 33017.51 | 158.20 | 42 | 42 | 100% | 16967.71 | 2120.00 | 29433.50 | 558.70 |
| Fenchlorphos | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fensulfothion | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fenthion | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fluoranthene | ug/L | 42 | 42 | 100% | 0.34 | 0.09 | 1.04 | 0.02 | 27 | 26 | 96% | 0.09 | 0.04 | 0.28 | 0.02 |
| Fluorene | ug/L | 42 | 11 | 26% | 0.03 | 0.03 | 0.08 | 0.01 | 27 | 8 | 30% | 0.02 | 0.02 | 0.03 | 0.01 |
| HCH, alpha | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| HCH, beta | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| HCH, delta | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| HCH, gamma | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Heptachlor | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Heptachlor Epoxide | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Hexachlorobenzene | ug/L | 7 | 0 | 0% | NA | NA | NA | NA | 10 | 2 | 20% | 0.03 | 0.03 | NA | NA |
| Indeno(1,2,3-c,d)pyrene | ug/L | 42 | 24 | 57% | 0.15 | 0.10 | 0.50 | 0.01 | 27 | 8 | 30% | 0.10 | 0.04 | 0.40 | 0.01 |
| Iron | ug/L | 66 | 64 | 97% | 1271.94 | 430.00 | 5269.00 | 120.00 | 37 | 37 | 100% | 1996.38 | 1060.00 | 4562.00 | 332.00 |
| Lead | ug/L | 66 | 66 | 100% | 17.16 | 6.85 | 64.63 | 1.60 | 37 | 37 | 100% | 7.38 | 3.40 | 15.44 | 1.46 |
| Malathion | ug/L | 26 | 3 | 12% | 0.12 | 0.11 | 0.15 | 0.10 | 7 | 4 | 57% | 0.09 | 0.08 | 0.14 | 0.06 |
| Manganese | ug/L | 21 | 20 | 95% | 49.85 | 17.05 | 166.15 | 5.01 | NA | NA | NA | NA | NA | NA | NA |
| Mercury | ug/L | 21 | 1 | 5% | 1.01 | 1.01 | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Merphos | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Methoxychlor | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Methylnaphthalene, 1- | ug/L | 42 | 19 | 45% | 0.04 | 0.02 | 0.10 | 0.01 | 27 | 14 | 52% | 0.01 | 0.01 | 0.03 | 0.00 |
| Methylnaphthalene, 2- | ug/L | 42 | 24 | 57% | 0.04 | 0.03 | 0.11 | 0.01 | 27 | 14 | 52% | 0.02 | 0.01 | 0.06 | 0.00 |
| Methylphenanthrene, 1- | ug/L | 42 | 19 | 45% | 0.03 | 0.02 | 0.10 | 0.01 | 27 | 8 | 30% | 0.03 | 0.01 | 0.08 | 0.01 |
| Mevinphos | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Mirex | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Molybdenum | ug/L | 21 | 21 | 100% | 1.25 | 1.13 | 2.30 | 0.72 | NA | NA | NA | NA | NA | NA | NA |
| Naphthalene | ug/L | 42 | 19 | 45% | 0.04 | 0.04 | 0.10 | 0.01 | 27 | 18 | 67% | 0.02 | 0.01 | 0.06 | 0.01 |
| Nickel | ug/L | 66 | 51 | 77% | 5.68 | 5.40 | 12.95 | 1.13 | 37 | 18 | 49% | 5.75 | 5.65 | 8.58 | 3.03 |
| Nitrate + Nitrite as N | mg/L | 29 | 29 | 100% | 0.52 | 0.45 | 1.12 | 0.07 | 22 | 22 | 100% | 0.25 | 0.24 | 0.33 | 0.19 |
| Nitrate as N | MG/L | 38 | 35 | 92% | 0.32 | 0.27 | 0.68 | 0.07 | 17 | 16 | 94% | 0.13 | 0.11 | 0.24 | 0.07 |
| Nitrite as N | mg/L | 26 | 7 | 27% | 0.36 | 0.06 | 1.38 | 0.04 | 7 | 2 | 29% | 0.04 | 0.04 | NA | NA |
| Nitrogen, Total Kjeldahl | mg/L | 62 | 62 | 100% | 2.36 | 1.70 | 6.00 | 0.70 | 37 | 37 | 100% | 1.86 | 1.00 | 4.56 | 0.30 |
| Nonachlor, trans- | ug/L | 33 | 4 | 12% | 0.05 | 0.05 | 0.06 | 0.03 | 16 | 0 | 0% | NA | NA | NA | NA |
| Oxychlordane | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Parathion, methyl | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 018 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 028 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 031 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 033 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 037 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |

| | | High Density Residential | | | | | | | Low Density Residential | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Parameter Code | Result Units | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| PCB 044 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 049 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 052 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 066 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 070 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 074 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 077 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 081 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 087 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 095 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 097 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 099 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 101 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 105 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 110 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 114 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 118 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 119 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 123 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 126 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 128 | ug/L | 7 | 0 | 0% | NA | NA | NA | NA | 10 | 0 | 0% | NA | NA | NA | NA |
| PCB 128/167 | ug/L | 26 | 0 | 0% | NA | NA | NA | NA | 4 | 0 | 0% | NA | NA | NA | NA |
| PCB 132/168 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 138 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 141 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 149 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 151 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 153 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 156 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 157 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 158 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 167 | ug/L | 7 | 0 | 0% | NA | NA | NA | NA | 10 | 0 | 0% | NA | NA | NA | NA |
| PCB 169 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 170 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 177 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 180 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 183 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 187 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 189 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 194 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 200 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 201 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB 206 | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 14 | 0 | 0% | NA | NA | NA | NA |
| PCB AROCLOR 1016 | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1221 | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1232 | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1242 | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |

| | | High Density Residential | | | | | | | Low Density Residential | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Parameter Code | Result Units | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| PCB AROCLOR 1248 | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1254 | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1260 | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Perylene | ug/L | 42 | 17 | 40% | 0.08 | 0.04 | 0.25 | 0.01 | 27 | 6 | 22% | 0.02 | 0.02 | 0.04 | 0.01 |
| Phenanthrene | ug/L | 42 | 40 | 95% | 0.27 | 0.08 | 0.57 | 0.02 | 27 | 27 | 100% | 0.07 | 0.04 | 0.17 | 0.02 |
| Phorate | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Phosphate as P | MG/L | 40 | 32 | 80% | 0.19 | 0.13 | 0.43 | 0.06 | 22 | 21 | 95% | 0.09 | 0.09 | 0.11 | 0.06 |
| Phosphorus as P | mg/l | 35 | 17 | 49% | 0.78 | 0.55 | 2.22 | 0.30 | 17 | 10 | 59% | 0.71 | 0.64 | 0.99 | 0.57 |
| Pyrene | ug/L | 42 | 41 | 98% | 0.33 | 0.08 | 0.98 | 0.02 | 27 | 27 | 100% | 0.09 | 0.04 | 0.27 | 0.01 |
| Selenium | ug/L | 21 | 4 | 19% | 0.55 | 0.54 | 0.62 | 0.50 | NA | NA | NA | NA | NA | NA | NA |
| Silver | ug/L | 66 | 16 | 24% | 3.08 | 0.70 | 11.25 | 0.24 | 37 | 7 | 19% | 1.63 | 1.20 | 3.75 | 0.25 |
| Strontium | ug/L | 21 | 21 | 100% | 43.62 | 30.00 | 81.60 | 24.70 | NA | NA | NA | NA | NA | NA | NA |
| Tetrachlorvinphos | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Thallium | ug/L | 21 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Tin | ug/L | 21 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Titanium | ug/L | 21 | 21 | 100% | 33.61 | 11.50 | 141.00 | 5.39 | NA | NA | NA | NA | NA | NA | NA |
| Tokuthion | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Total Coliforms | mpn/100mL | 72 | 72 | 100% | 329379 | 79305 | 1299700 | 10860 | 42 | 42 | 100% | 115960 | 50660 | 594240 | 15815 |
| Total Suspended Solids | mg/L | 62 | 60 | 97% | 46.56 | 18.00 | 162.05 | 3.96 | 38 | 38 | 100% | 95.16 | 36.00 | 220.65 | 7.51 |
| Toxaphene | ug/L | 33 | 0 | 0% | NA | NA | NA | NA | 16 | 0 | 0% | NA | NA | NA | NA |
| Trichloronate | ug/L | 19 | 0 | 0% | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Trimethylnaphthalene, 1,6,7- | ug/L | 19 | 11 | 58% | 0.04 | 0.03 | 0.06 | 0.01 | NA | NA | NA | NA | NA | NA | NA |
| Trimethylnapthalene, 2,3,5- | ug/L | 23 | 3 | 13% | 0.04 | 0.03 | 0.06 | 0.03 | 27 | 12 | 44% | 0.04 | 0.03 | 0.08 | 0.01 |
| Vanadium | ug/L | 21 | 21 | 100% | 4.56 | 2.65 | 11.60 | 2.05 | NA | NA | NA | NA | NA | NA | NA |
| Zinc | ug/L | 66 | 66 | 100% | 173.22 | 149.50 | 580.00 | 23.77 | 37 | 37 | 100% | 88.27 | 66.00 | 155.40 | 31.20 |

| | | Commercial | | | | | | | Industrial | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ParameterCode | ResultUnits | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| Acenaphthene | ug/L | 38 | 2 | 5% | 0.03 | 0.03 | NA | NA | 39 | 4 | 10% | 0.06 | 0.06 | 0.09 | 0.02 |
| Acenaphthylene | ug/L | 38 | 2 | 5% | 0.03 | 0.03 | NA | NA | 39 | 14 | 36% | 0.04 | 0.03 | 0.09 | 0.01 |
| Aldrin | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Aluminum | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Ammonia as N | mg/L | 47 | 44 | 94% | 1.07 | 0.58 | 4.72 | 0.25 | 55 | 55 | 100% | 0.76 | 0.45 | 2.15 | 0.23 |
| Anthracene | ug/L | 39 | 14 | 36% | 0.03 | 0.02 | 0.07 | 0.01 | 39 | 20 | 51% | 0.03 | 0.02 | 0.11 | 0.00 |
| Antimony | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Arsenic | ug/L | 47 | 34 | 72% | 2.14 | 1.80 | 5.18 | 1.00 | 55 | 50 | 91% | 2.91 | 2.05 | 4.80 | 1.05 |
| Barium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Benz(a)anthracene | ug/L | 39 | 23 | 59% | 0.06 | 0.01 | 0.25 | 0.00 | 39 | 28 | 72% | 0.05 | 0.01 | 0.26 | 0.01 |
| Benzo(a)pyrene | ug/L | 38 | 14 | 37% | 0.14 | 0.10 | 0.46 | 0.01 | 39 | 16 | 41% | 0.06 | 0.03 | 0.21 | 0.01 |
| Benzo(b)fluoranthene | ug/L | 38 | 19 | 50% | 0.11 | 0.06 | 0.40 | 0.01 | 39 | 18 | 46% | 0.07 | 0.02 | 0.26 | 0.01 |
| Benzo(e)pyrene | ug/L | 39 | 21 | 54% | 0.14 | 0.04 | 0.52 | 0.01 | 39 | 18 | 46% | 0.08 | 0.03 | 0.28 | 0.01 |
| Benzo(g,h,i)perylene | ug/L | 38 | 21 | 55% | 0.19 | 0.08 | 0.78 | 0.02 | 39 | 21 | 54% | 0.11 | 0.05 | 0.29 | 0.02 |
| Benzo(k)fluoranthene | ug/L | 38 | 16 | 42% | 0.14 | 0.11 | 0.43 | 0.01 | 39 | 18 | 46% | 0.04 | 0.02 | 0.21 | 0.01 |
| Beryllium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |

| | | Commercial | | | | | | | Industrial | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ParameterCode | ResultUnits | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| Biphenyl | ug/L | 38 | 15 | 39% | 0.06 | 0.04 | 0.15 | 0.02 | 39 | 16 | 41% | 0.04 | 0.04 | 0.08 | 0.00 |
| Bolstar | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Cadmium | ug/L | 47 | 29 | 62% | 1.15 | 0.90 | 3.92 | 0.24 | 55 | 49 | 89% | 1.80 | 2.10 | 4.50 | 0.30 |
| Chlordane, alpha- | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Chlordane, gamma- | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Chlorpyrifos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Chromium | ug/L | 47 | 26 | 55% | 6.40 | 3.50 | 26.00 | 1.92 | 55 | 55 | 100% | 6.54 | 5.15 | 14.30 | 2.27 |
| Chrysene | ug/L | 39 | 28 | 72% | 0.14 | 0.05 | 0.51 | 0.01 | 39 | 33 | 85% | 0.13 | 0.07 | 0.57 | 0.02 |
| Cobalt | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Copper | ug/L | 47 | 47 | 100% | 41.70 | 18.00 | 165.20 | 7.46 | 55 | 55 | 100% | 72.41 | 40.50 | 243.00 | 7.90 |
| DDD(o,p') | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| DDD(p,p') | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| DDE(o,p') | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| DDE(p,p') | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| DDT(o,p') | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| DDT(p,p') | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Demeton-S | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Diazinon | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dibenz(a,h)anthracene | ug/L | 38 | 5 | 13% | 0.07 | 0.04 | 0.15 | 0.02 | 39 | 4 | 10% | 0.11 | 0.11 | 0.18 | 0.03 |
| Dibenzothiophene | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dichlorvos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dieldrin | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Dimethoate | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dimethylnaphthalene, 2,6- | ug/L | 38 | 10 | 26% | 0.20 | 0.05 | 0.70 | 0.03 | 39 | 9 | 23% | 0.05 | 0.04 | 0.12 | 0.02 |
| Disulfoton | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| E Coli | mpn/100mL | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Endosulfan I | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Endosulfan II | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Endosulfan Sulfate | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Endrin | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Endrin Aldehyde | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Endrin Ketone | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Enterococcus | mpn/100mL | 51 | 51 | 100% | 115880.26 | 8600.00 | 479150.00 | 59.80 | 66 | 65 | 98% | 26073.52 | 5200.00 | 74420.00 | 736.00 |
| Ethoprop | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fecal Coliforms | mpn/100mL | 51 | 44 | 86% | 17703.84 | 5298.50 | 94920.00 | 12.35 | 66 | 65 | 98% | 4213.98 | 1733.00 | 15500.00 | 321.60 |
| Fenchlorphos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fensulfothion | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fenthion | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fluoranthene | ug/L | 45 | 40 | 89% | 0.13 | 0.03 | 0.50 | 0.01 | 39 | 34 | 87% | 0.17 | 0.07 | 0.62 | 0.02 |
| Fluorene | ug/L | 38 | 7 | 18% | 0.09 | 0.06 | 0.18 | 0.03 | 39 | 9 | 23% | 0.04 | 0.03 | 0.12 | 0.01 |
| HCH, alpha | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| HCH, beta | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| HCH, delta | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| HCH, gamma | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Heptachlor | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Heptachlor Epoxide | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Hexachlorobenzene | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 9 | 0 | 0% | NA | NA | NA | NA |

| | | Commercial | | | | | | | Industrial | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ParameterCode | ResultUnits | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| Indeno(1,2,3-c,d)pyrene | ug/L | 38 | 12 | 32% | 0.16 | 0.11 | 0.54 | 0.02 | 39 | 3 | 8% | 0.13 | 0.16 | 0.17 | 0.08 |
| Iron | ug/L | 47 | 47 | 100% | 1316.38 | 390.00 | 7682.00 | 70.00 | 55 | 55 | 100% | 2586.55 | 1320.00 | 8044.00 | 401.00 |
| Lead | ug/L | 47 | 47 | 100% | 23.32 | 4.20 | 158.90 | 0.90 | 55 | 55 | 100% | 24.48 | 19.00 | 62.43 | 6.91 |
| Malathion | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Manganese | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Mercury | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Merphos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Methoxychlor | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Methylnaphthalene, 1- | ug/L | 38 | 11 | 29% | 0.10 | 0.03 | 0.33 | 0.01 | 39 | 19 | 49% | 0.04 | 0.03 | 0.08 | 0.01 |
| Methylnaphthalene, 2- | ug/L | 38 | 14 | 37% | 0.13 | 0.05 | 0.53 | 0.01 | 39 | 19 | 49% | 0.06 | 0.05 | 0.14 | 0.02 |
| Methylphenanthrene, 1- | ug/L | 38 | 11 | 29% | 0.04 | 0.04 | 0.07 | 0.01 | 39 | 28 | 72% | 0.06 | 0.04 | 0.16 | 0.01 |
| Mevinphos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Mirex | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Molybdenum | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Naphthalene | ug/L | 38 | 6 | 16% | 0.07 | 0.04 | 0.18 | 0.01 | 39 | 19 | 49% | 0.07 | 0.05 | 0.15 | 0.03 |
| Nickel | ug/L | 47 | 29 | 62% | 12.29 | 9.50 | 39.00 | 3.22 | 55 | 52 | 95% | 14.92 | 16.00 | 31.35 | 3.44 |
| Nitrate + Nitrite as N | mg/L | 33 | 32 | 97% | 0.35 | 0.24 | 0.80 | 0.05 | 50 | 49 | 98% | 0.32 | 0.29 | 0.84 | 0.04 |
| Nitrate as N | MG/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Nitrite as N | mg/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Nitrogen, Total Kjeldahl | mg/L | 46 | 46 | 100% | 2.88 | 1.71 | 7.92 | 0.53 | 55 | 55 | 100% | 4.32 | 1.95 | 13.49 | 0.51 |
| Nonachlor, trans- | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Oxychlordane | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Parathion, methyl | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 018 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 028 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.07 | 0.07 | NA | NA |
| PCB 031 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.09 | 0.09 | NA | NA |
| PCB 033 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.06 | 0.06 | NA | NA |
| PCB 037 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.03 | 0.03 | NA | NA |
| PCB 044 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.09 | 0.09 | NA | NA |
| PCB 049 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.08 | 0.08 | NA | NA |
| PCB 052 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.08 | 0.08 | NA | NA |
| PCB 066 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.05 | 0.05 | NA | NA |
| PCB 070 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.07 | 0.07 | NA | NA |
| PCB 074 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.03 | 0.03 | NA | NA |
| PCB 077 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 081 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 087 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 1 | 5% | 0.03 | 0.03 | NA | NA |
| PCB 095 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.04 | 0.04 | NA | NA |
| PCB 097 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 1 | 5% | 0.07 | 0.07 | NA | NA |
| PCB 099 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.02 | 0.02 | NA | NA |
| PCB 101 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.06 | 0.06 | NA | NA |
| PCB 105 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 110 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.08 | 0.08 | NA | NA |
| PCB 114 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 118 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.07 | 0.07 | NA | NA |
| PCB 119 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 123 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |

| | | Commercial | | | | | | | Industrial | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ParameterCode | ResultUnits | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| PCB 126 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 128 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 9 | 0 | 0% | NA | NA | NA | NA |
| PCB 128/167 | ug/L | NA | NA | NA | NA | NA | NA | NA | 10 | 0 | 0% | NA | NA | NA | NA |
| PCB 132/168 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 1 | 5% | 0.01 | 0.01 | NA | NA |
| PCB 138 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.08 | 0.08 | NA | NA |
| PCB 141 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 149 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 1 | 5% | 0.05 | 0.05 | NA | NA |
| PCB 151 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 153 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 2 | 11% | 0.03 | 0.03 | NA | NA |
| PCB 156 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 157 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 158 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 167 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 9 | 0 | 0% | NA | NA | NA | NA |
| PCB 169 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 170 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 177 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 180 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 183 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 187 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 189 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 194 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 200 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 201 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB 206 | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| PCB AROCLOR 1016 | ug/L | NA | NA | NA | NA | NA | NA | NA | 10 | 0 | 0% | NA | NA | NA | NA |
| PCB AROCLOR 1221 | ug/L | NA | NA | NA | NA | NA | NA | NA | 10 | 0 | 0% | NA | NA | NA | NA |
| PCB AROCLOR 1232 | ug/L | NA | NA | NA | NA | NA | NA | NA | 10 | 0 | 0% | NA | NA | NA | NA |
| PCB AROCLOR 1242 | ug/L | NA | NA | NA | NA | NA | NA | NA | 10 | 0 | 0% | NA | NA | NA | NA |
| PCB AROCLOR 1248 | ug/L | NA | NA | NA | NA | NA | NA | NA | 10 | 0 | 0% | NA | NA | NA | NA |
| PCB AROCLOR 1254 | ug/L | NA | NA | NA | NA | NA | NA | NA | 10 | 0 | 0% | NA | NA | NA | NA |
| PCB AROCLOR 1260 | ug/L | NA | NA | NA | NA | NA | NA | NA | 10 | 0 | 0% | NA | NA | NA | NA |
| Perylene | ug/L | 39 | 13 | 33% | 0.06 | 0.03 | 0.20 | 0.01 | 39 | 11 | 28% | 0.04 | 0.03 | 0.08 | 0.01 |
| Phenanthrene | ug/L | 41 | 32 | 78% | 0.14 | 0.04 | 0.57 | 0.01 | 39 | 29 | 74% | 0.21 | 0.10 | 0.75 | 0.02 |
| Phorate | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Phosphate as P | MG/L | 20 | 20 | 100% | 0.08 | 0.08 | 0.14 | 0.05 | 27 | 27 | 100% | 0.12 | 0.09 | 0.21 | 0.06 |
| Phosphorus as P | mg/l | 27 | 27 | 100% | 0.99 | 0.50 | 2.77 | 0.22 | 28 | 28 | 100% | 3.36 | 0.77 | 11.57 | 0.24 |
| Pyrene | ug/L | 42 | 37 | 88% | 0.18 | 0.04 | 0.68 | 0.01 | 39 | 35 | 90% | 0.20 | 0.10 | 0.68 | 0.02 |
| Selenium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Silver | ug/L | 47 | 15 | 32% | 1.30 | 1.00 | 3.21 | 0.20 | 55 | 7 | 13% | 1.04 | 0.70 | 2.99 | 0.20 |
| Strontium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Tetrachlorvinphos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Thallium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Tin | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Titanium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Tokuthion | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Total Coliforms | mpn/100mL | 51 | 51 | 100% | 528034 | 88932 | 2419200 | 3558 | 66 | 65 | 98% | 185664 | 88200 | 876540 | 4021 |
| Total Suspended Solids | mg/L | 47 | 46 | 98% | 56.87 | 26.50 | 275.75 | 9.00 | 57 | 57 | 100% | 89.60 | 43.00 | 248.60 | 12.80 |

| | | Commercial | | | | | | | Industrial | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ParameterCode | ResultUnits | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| Toxaphene | ug/L | 6 | 0 | 0% | NA | NA | NA | NA | 19 | 0 | 0% | NA | NA | NA | NA |
| Trichloronate | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Trimethylnaphthalene, 1,6,7- | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Trimethylnapthalene, 2,3,5- | ug/L | 38 | 3 | 8% | 0.22 | 0.20 | 0.32 | 0.15 | 39 | 7 | 18% | 0.05 | 0.03 | 0.12 | 0.02 |
| Vanadium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Zinc | ug/L | 47 | 47 | 100% | 371.98 | 188.00 | 1268.00 | 63.30 | 55 | 55 | 100% | 597.47 | 493.50 | 1279.00 | 204.40 |

| | | Recreation | | | | | | | Transportation | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ParameterCode | ResultUnits | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| Acenaphthene | ug/L | 11 | 1 | 9% | 0.01 | 0.01 | NA | NA | 20 | 1 | 5% | 0.08 | 0.08 | NA | NA |
| Acenaphthylene | ug/L | 11 | 2 | 18% | 0.01 | 0.01 | NA | NA | 20 | 0 | 0% | NA | NA | NA | NA |
| Aldrin | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Aluminum | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Ammonia as N | mg/L | 20 | 20 | 100% | 1.07 | 1.06 | 1.47 | 0.71 | 20 | 20 | 100% | 0.69 | 0.49 | 1.02 | 0.32 |
| Anthracene | ug/L | 11 | 8 | 73% | 0.01 | 0.01 | 0.03 | 0.01 | 19 | 7 | 37% | 0.02 | 0.01 | 0.05 | 0.00 |
| Antimony | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Arsenic | ug/L | 20 | 20 | 100% | 4.44 | 4.65 | 5.61 | 2.86 | 20 | 3 | 15% | 3.03 | 1.20 | 6.33 | 1.02 |
| Barium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Benz(a)anthracene | ug/L | 11 | 2 | 18% | 0.09 | 0.09 | NA | NA | 20 | 12 | 60% | 0.02 | 0.02 | 0.04 | 0.01 |
| Benzo(a)pyrene | ug/L | 11 | 11 | 100% | 0.03 | 0.02 | 0.10 | 0.01 | 20 | 11 | 55% | 0.03 | 0.02 | 0.07 | 0.01 |
| Benzo(b)fluoranthene | ug/L | 11 | 11 | 100% | 0.06 | 0.04 | 0.19 | 0.02 | 20 | 11 | 55% | 0.04 | 0.02 | 0.09 | 0.01 |
| Benzo(e)pyrene | ug/L | 11 | 11 | 100% | 0.04 | 0.02 | 0.10 | 0.01 | 20 | 12 | 60% | 0.03 | 0.02 | 0.05 | 0.01 |
| Benzo(g,h,i)perylene | ug/L | 11 | 6 | 55% | 0.03 | 0.02 | 0.05 | 0.01 | 20 | 12 | 60% | 0.05 | 0.04 | 0.10 | 0.02 |
| Benzo(k)fluoranthene | ug/L | 11 | 11 | 100% | 0.02 | 0.01 | 0.06 | 0.01 | 20 | 10 | 50% | 0.03 | 0.02 | 0.05 | 0.01 |
| Beryllium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Biphenyl | ug/L | 11 | 1 | 9% | 0.01 | 0.01 | NA | NA | 20 | 3 | 15% | 0.02 | 0.02 | 0.03 | 0.01 |
| Bolstar | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Cadmium | ug/L | 20 | 3 | 15% | 0.63 | 0.60 | 0.78 | 0.51 | 20 | 10 | 50% | 0.55 | 0.25 | 1.76 | 0.20 |
| Chlordane, alpha- | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Chlordane, gamma- | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Chlorpyrifos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Chromium | ug/L | 20 | 20 | 100% | 15.60 | 13.50 | 27.25 | 8.76 | 20 | 13 | 65% | 6.42 | 2.40 | 24.60 | 1.18 |
| Chrysene | ug/L | 11 | 11 | 100% | 0.07 | 0.04 | 0.18 | 0.03 | 20 | 16 | 80% | 0.05 | 0.04 | 0.15 | 0.01 |
| Cobalt | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Copper | ug/L | 20 | 20 | 100% | 32.85 | 32.00 | 43.75 | 22.00 | 20 | 20 | 100% | 20.03 | 10.50 | 37.00 | 5.96 |
| DDD(o,p') | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| DDD(p,p') | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| DDE(o,p') | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| DDE(p,p') | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| DDT(o,p') | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| DDT(p,p') | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Demeton-S | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Diazinon | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dibenz(a,h)anthracene | ug/L | 11 | 1 | 9% | 0.02 | 0.02 | NA | NA | 20 | 0 | 0% | NA | NA | NA | NA |

| | | Recreation | | | | | | | Transportation | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ParameterCode | ResultUnits | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| Dibenzothiophene | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dichlorvos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dieldrin | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dimethoate | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dimethylnaphthalene, 2,6- | ug/L | 11 | 0 | 0% | NA | NA | NA | NA | 20 | 1 | 5% | 0.05 | 0.05 | NA | NA |
| Disulfoton | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| E Coli | mpn/100mL | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Endosulfan I | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Endosulfan II | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Endosulfan Sulfate | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Endrin | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Endrin Aldehyde | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Endrin Ketone | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Enterococcus | mpn/100mL | 24 | 24 | 100% | 110114.50 | 54850.00 | 511055.00 | 15360.60 | 23 | 22 | 96% | 9022.32 | 6107.00 | 23975.55 | 2051.45 |
| Ethoprop | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fecal Coliforms | mpn/100mL | 24 | 24 | 100% | 387629.33 | 448150.00 | 920250.00 | 813.30 | 23 | 23 | 100% | 3091.17 | 1000.00 | 14525.40 | 21.00 |
| Fenchlorphos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fensulfothion | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fenthion | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Fluoranthene | ug/L | 11 | 11 | 100% | 0.11 | 0.08 | 0.25 | 0.06 | 20 | 20 | 100% | 0.06 | 0.05 | 0.13 | 0.02 |
| Fluorene | ug/L | 11 | 5 | 45% | 0.01 | 0.01 | 0.01 | 0.01 | 20 | 5 | 25% | 0.03 | 0.03 | 0.04 | 0.02 |
| HCH, alpha | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| HCH, beta | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| HCH, alpha | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| HCH, beta | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| HCH, delta | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| HCH, gamma | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Heptachlor | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Heptachlor Epoxide | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Hexachlorobenzene | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Indeno(1,2,3-c,d)pyrene | ug/L | 11 | 7 | 64% | 0.03 | 0.02 | 0.08 | 0.01 | 20 | 4 | 20% | 0.02 | 0.02 | 0.04 | 0.01 |
| Iron | ug/L | 20 | 20 | 100% | 12666.00 | 11200.00 | 20580.00 | 6651.50 | 20 | 17 | 85% | 377.65 | 310.00 | 980.00 | 38.00 |
| Lead | ug/L | 20 | 20 | 100% | 13.29 | 11.65 | 21.95 | 7.81 | 20 | 20 | 100% | 4.56 | 3.25 | 8.23 | 1.59 |
| Malathion | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Manganese | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Mercury | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Merphos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Methoxychlor | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Methylnaphthalene, 1- | ug/L | 11 | 0 | 0% | NA | NA | NA | NA | 20 | 1 | 5% | 0.18 | 0.18 | NA | NA |
| Methylnaphthalene, 2- | ug/L | 11 | 2 | 18% | 0.01 | 0.01 | NA | NA | 20 | 1 | 5% | 0.31 | 0.31 | NA | NA |
| Methylphenanthrene, 1- | ug/L | 11 | 6 | 55% | 0.01 | 0.01 | 0.02 | 0.01 | 20 | 8 | 40% | 0.03 | 0.02 | 0.07 | 0.01 |
| Mevinphos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Mirex | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Molybdenum | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Naphthalene | ug/L | 11 | 0 | 0% | NA | NA | NA | NA | 20 | 2 | 10% | 0.29 | 0.29 | NA | NA |
| Nickel | ug/L | 20 | 20 | 100% | 16.19 | 15.00 | 25.15 | 10.94 | 20 | 10 | 50% | 6.31 | 3.25 | 19.71 | 2.23 |
| Nitrate + Nitrite as N | mg/L | 20 | 20 | 100% | 1.05 | 1.00 | 2.09 | 0.06 | 21 | 18 | 86% | 0.25 | 0.12 | 0.64 | 0.02 |
| Nitrate as N | MG/L | 23 | 23 | 100% | 0.99 | 0.98 | 1.74 | 0.02 | NA | NA | NA | NA | NA | NA | NA |
| Nitrite as N | mg/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |

| | | Recreation | | | | | | | Transportation | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ParameterCode | ResultUnits | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| Nitrogen, Total Kjeldahl | mg/L | 20 | 20 | 100% | 7.11 | 7.30 | 9.98 | 2.37 | 20 | 20 | 100% | 2.27 | 1.20 | 3.48 | 0.58 |
| Nonachlor, trans- | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Oxychlordane | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Parathion, methyl | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 018 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 028 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 031 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 033 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 037 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 044 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 049 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 052 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 066 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 070 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 074 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 077 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 081 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 087 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 095 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 097 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 099 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 101 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 105 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 110 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 114 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 118 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 119 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 123 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 126 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 128 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 128/167 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 132/168 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 138 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 141 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 149 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 151 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 153 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 156 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 157 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 158 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 167 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 169 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 170 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 177 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 180 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 183 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 187 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |

| | | Recreation | | | | | | | Transportation | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ParameterCode | ResultUnits | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile | No. of Samples | No. of Detects | Percent Detects | Mean of Detects | Median of Detects | Upper 95th Percentile | Lower 95th Percentile |
| PCB 189 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 194 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 200 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 201 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB 206 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1016 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1221 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1232 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1242 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1248 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1254 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| PCB AROCLOR 1260 | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Perylene | ug/L | 11 | 6 | 55% | 0.02 | 0.01 | 0.03 | 0.01 | 20 | 4 | 20% | 0.02 | 0.02 | 0.04 | 0.01 |
| Phenanthrene | ug/L | 11 | 11 | 100% | 0.05 | 0.03 | 0.10 | 0.02 | 20 | 19 | 95% | 0.07 | 0.05 | 0.18 | 0.02 |
| Phorate | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Phosphate as P | MG/L | 44 | 44 | 100% | 2.45 | 0.66 | 6.84 | 0.02 | 10 | 10 | 100% | 0.03 | 0.03 | 0.05 | 0.02 |
| Phosphorus as P | mg/l | NA | NA | NA | NA | NA | NA | NA | 10 | 10 | 100% | 0.71 | 0.53 | 1.78 | 0.31 |
| Pyrene | ug/L | 11 | 11 | 100% | 0.09 | 0.06 | 0.22 | 0.05 | 20 | 20 | 100% | 0.07 | 0.07 | 0.20 | 0.02 |
| Selenium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Silver | ug/L | 20 | 6 | 30% | 2.27 | 1.80 | 4.52 | 0.83 | 20 | 2 | 10% | 0.20 | 0.20 | NA | NA |
| Strontium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Tetrachlorvinphos | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Thallium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Tin | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Titanium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Tokuthion | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Total Coliforms | mpn/100mL | 24 | 24 | 100% | 1206826 | 701550 | 1705900 | 11188 | 23 | 23 | 100% | 157852 | 25000 | 685060 | 4377 |
| Total Suspended Solids | mg/L | 17 | 17 | 100% | 361.29 | 300.00 | 1078.80 | 131.20 | 20 | 17 | 85% | 25.29 | 18.00 | 69.60 | 8.40 |
| Toxaphene | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Trichloronate | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Trimethylnaphthalene, 1,6,7- | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Trimethylnapthalene, 2,3,5- | ug/L | 11 | 0 | 0% | NA | NA | NA | NA | 20 | 2 | 10% | 0.03 | 0.03 | NA | NA |
| Vanadium | ug/L | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Zinc | ug/L | 20 | 20 | 100% | 128.45 | 125.00 | 181.55 | 77.60 | 20 | 20 | 100% | 162.30 | 93.50 | 311.50 | 57.45 |

**Notes**
NA = Not enough data above detection limit collected to develop summary statistics.

**Summary of Stormwater Runoff by Land Use Categories Sampled by Los Angeles County Department of Public Works and Presented in the 2000 report titled "Los Angeles County 1994-2000 Integrated Receiving Water Impacts Report**

| Constituents | Data Included Since[a] | DL | Units | Commercial | | | | | | Vacant | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Cyanide | 96 | 0.01 | mg/l | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 15 | 15 | 0 | S.I.D. | S.I.D. | S.I.D. |
| TPH | 94 | 1 | mg/l | 8 | 2 | 75 | 3.1 | 2.9 | 0.63 | 21 | 19 | 10 | S.I.D. | S.I.D. | S.I.D. |
| Oil and Grease | 94 | 1 | mg/l | 8 | 1 | 88 | 3.3 | 2.9 | 0.51 | 21 | 17 | 19 | S.I.D. | S.I.D. | S.I.D. |
| Total Phenols | 94 | 0.1 | mg/l | 8 | 8 | 0 | S.I.D. | S.I.D. | S.I.D. | 21 | 21 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Coliform | 94 | 20 | MPN/100ml | 8 | 0 | 100 | 1,140,000 | 1,250,000 | 0.71 | 21 | 1 | 95 | 9,187 | 2,200 | 1.25 |
| Fecal Coliform | 94 | 20 | MPN/100ml | 8 | 0 | 100 | 528,750 | 90,000 | 1.35 | 21 | 2 | 90 | 1,397 | 500 | 2.6 |
| Ratio Fecal Coliform/Total Coliform | 94 | | | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 0 | 100 | 52% | 64% | 0.79 |
| Fecal Streptococcus | 94 | 20 | MPN/100ml | 8 | 0 | 100 | 212,875 | 150,000 | 1.37 | 21 | 1 | 95 | 2,254 | 800 | 1.57 |
| Fecal Enterococcus | 94 | 20 | MPN/100ml | 8 | 0 | 100 | 86,250 | 40,000 | 1.18 | 21 | 1 | 95 | 679 | 500 | 0.98 |
| Ammonia | 94 | 0.1 | mg/l | 33 | 7 | 79 | 1.26 | 0.3 | 2.11 | 41 | 27 | 34 | 0.13 | 0.05 | 2.48 |
| Calcium | 96 | 1 | mg/l | 30 | 0 | 100 | 19 | 11 | 0.86 | 39 | 0 | 100 | 50 | 50 | 0.09 |
| Magnesium | 96 | 1 | mg/l | 30 | 0 | 100 | 6.8 | 3.9 | 0.92 | 39 | 0 | 100 | 15 | 16 | 0.26 |
| Potassium | 94 | 1 | mg/l | 36 | 0 | 100 | 4 | 2.8 | 0.81 | 45 | 0 | 100 | 2.4 | 2.4 | 0.22 |
| Sodium | 96 | 1 | mg/l | 33 | 0 | 100 | 37 | 19 | 1.03 | 45 | 0 | 100 | 13 | 14 | 0.2 |
| Bicarbonate | 94 | 2 | mg/l | 33 | 0 | 100 | 48 | 21 | 0.93 | 42 | 0 | 100 | 175 | 176 | 0.15 |
| Carbonate | 94 | 2 | mg/l | 33 | 33 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 36 | 14 | S.I.D. | S.I.D. | S.I.D. |
| Chloride | 94 | 2 | mg/l | 33 | 0 | 100 | 50 | 15.8 | 1.28 | 43 | 0 | 100 | 6.6 | 6.5 | 0.26 |
| Fluoride | 94 | 0.1 | mg/l | 33 | 18 | 45 | 0.13 | 0.05 | 0.81 | 43 | 0 | 100 | 0.37 | 0.36 | 0.21 |
| Nitrate | 94 | 0.1 | mg/l | 33 | 1 | 97 | 2.6 | 2 | 0.63 | 43 | 0 | 100 | 5.2 | 4.6 | 0.56 |
| Sulfate | 94 | 0.1 | mg/l | 33 | 0 | 100 | 35 | 11 | 1.18 | 43 | 0 | 100 | 17 | 15 | 0.4 |
| Alkalinity | 94 | 4 | mg/l | 33 | 0 | 100 | 48 | 21 | 0.93 | 42 | 0 | 100 | 169 | 174 | 0.13 |
| Hardness | 96 | 2 | mg/l | 30 | 0 | 100 | 76 | 42 | 0.87 | 39 | 0 | 100 | 185 | 190 | 0.11 |
| COD | 97 | 5 | mg/l | 24 | 0 | 100 | 98 | 89 | 0.8 | 34 | 15 | 56 | 17 | 11 | 1.35 |
| pH | 94 | 0-14 | | 33 | 0 | 100 | 7 | 6.8 | 0.07 | 42 | 0 | 100 | 8.1 | 8.1 | 0.03 |
| Specific Conductance | 94 | 1 | umhos/cm | 31 | 0 | 100 | 356 | 167 | 0.99 | 38 | 0 | 100 | 386 | 390 | 0.11 |
| Total Dissolved Solids | 96 | 2 | mg/l | 29 | 0 | 100 | 226 | 106 | 0.93 | 36 | 0 | 100 | 237 | 240 | 0.09 |
| Turbidity | 94 | 0.1 | NTU | 33 | 0 | 100 | 31 | 24 | 0.67 | 41 | 0 | 100 | 69 | 5.6 | 2.3 |
| Total Suspended Solids | 96 | 2 | mg/l | 29 | 0 | 100 | 66 | 53 | 0.65 | 39 | 1 | 97 | 186 | 18 | 3.27 |
| Volatile Suspended Solids | 94 | 1 | mg/l/hr | 31 | 0 | 100 | 32 | 29 | 0.54 | 41 | 7 | 83 | 36 | 12 | 2.48 |
| MBAS | 97 | 0.05 | mg/l | 22 | 11 | 50 | 0.18 | 0.04 | 1.52 | 30 | 30 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Organic Carbon | 94 | 1 | mg/l | 35 | 0 | 100 | 10 | 7.3 | 0.74 | 43 | 0 | 100 | 5.3 | 3.6 | 0.84 |
| BOD | 94 | 2 | mg/l | 26 | 1 | 96 | 27 | 24 | 0.58 | 39 | 4 | 90 | 12 | 5 | 1.01 |
| Dissolved Phosphorus | 94 | 0.05 | mg/l | 33 | 1 | 97 | 0.3 | 0.19 | 0.86 | 37 | 21 | 43 | 0.11 | 0.03 | 3.38 |
| Total Phosphorus | 94 | 0.05 | mg/l | 32 | 1 | 97 | 0.39 | 0.28 | 0.77 | 39 | 16 | 59 | 0.16 | 0.05 | 2.63 |
| NH3-N | 94 | 0.1 | mg/l | 33 | 8 | 76 | 1.04 | 0.25 | 2.11 | 41 | 30 | 27 | 0.11 | 0.05 | 2.41 |
| Nitrate-N | 96 | 0.1 | mg/l | 31 | 7 | 77 | 0.48 | 0.43 | 0.82 | 40 | 1 | 98 | 1.05 | 0.94 | 0.53 |
| Nitrite-N | 94 | 0.1 | mg/l | 34 | 7 | 79 | 0.16 | 0.07 | 1.74 | 43 | 30 | 30 | 0.05 | 0.05 | 0.2 |
| TKN | 96 | 0.1 | mg/l | 32 | 0 | 100 | 3.4 | 2.2 | 0.94 | 40 | 0 | 100 | 0.79 | 0.68 | 0.6 |

| Constituents | Data Included Since[a] | DL | Units | Commercial | | | | | | Vacant | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Dissolved Aluminum | 96 | 100 | ug/L | 33 | 24 | 27 | 241 | 50 | 3.19 | 42 | 29 | 31 | 190 | 50 | 2.39 |
| Total Aluminum | 96 | 100 | ug/L | 33 | 8 | 76 | 4055 | 295 | 4.87 | 42 | 13 | 69 | 1681 | 234 | 5.25 |
| Dissolved Antimony | 97 | 5 | ug/L | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Antimony | 97 | 5 | ug/L | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Arsenic | 97 | 5 | ug/L | 24 | 23 | 4 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Arsenic | 97 | 5 | ug/L | 24 | 22 | 8 | S.I.D. | S.I.D. | S.I.D. | 34 | 32 | 6 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Barium | 97 | 10 | ug/L | 24 | 2 | 92 | 39 | 33 | 0.81 | 34 | 2 | 94 | 57 | 58 | 0.41 |
| Total Barium | 97 | 10 | ug/L | 24 | 2 | 92 | 114 | 41 | 2.64 | 34 | 2 | 94 | 83 | 62 | 1.59 |
| Dissolved Beryllium | 97 | 1 | ug/L | 17 | 17 | 0 | S.I.D. | S.I.D. | S.I.D. | 22 | 22 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Beryllium | 97 | 1 | ug/L | 24 | 23 | 4 | S.I.D. | S.I.D. | S.I.D. | 34 | 33 | 3 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Boron | 97 | 100 | ug/L | 24 | 3 | 88 | 198 | 188 | 0.49 | 32 | 14 | 56 | 121 | 116 | 0.65 |
| Total Boron | 97 | 100 | ug/L | 24 | 1 | 96 | 261 | 254 | 0.41 | 32 | 8 | 75 | 178 | 170 | 0.59 |
| Dissolved Cadmium | 97 | 1 | ug/L | 24 | 21 | 13 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Cadmium | 97 | 1 | ug/L | 24 | 19 | 21 | 0.73 | 0.5 | 0.71 | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Chromium | 97 | 5 | ug/L | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Chromium | 97 | 5 | ug/L | 24 | 18 | 25 | 27 | 2.5 | 4.18 | 34 | 33 | 3 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Chromium +6 | 94 | 10 | ug/L | 33 | 33 | 0 | S.I.D. | S.I.D. | S.I.D. | 41 | 41 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Chromium +6 | 94 | 10 | ug/L | 33 | 33 | 0 | S.I.D. | S.I.D. | S.I.D. | 41 | 41 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Copper | 97 | 5 | ug/L | 24 | 3 | 88 | 14 | 11 | 0.84 | 34 | 31 | 9 | S.I.D. | S.I.D. | S.I.D. |
| Total Copper | 97 | 5 | ug/L | 24 | 0 | 100 | 39 | 22 | 1.57 | 34 | 15 | 56 | 15 | 5.5 | 3.14 |
| Dissolved Iron | 94 | 100 | ug/L | 39 | 17 | 56 | 382 | 106 | 2.81 | 45 | 35 | 22 | 202 | 50 | 3.27 |
| Total Iron | 94 | 100 | ug/L | 40 | 2 | 95 | 5319 | 587 | 5.24 | 45 | 14 | 69 | 3003 | 233 | 5.23 |
| Dissolved Lead | 97 | 5 | ug/L | 24 | 20 | 17 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Lead | 97 | 5 | ug/L | 24 | 15 | 38 | 18 | 2.5 | 2.8 | 34 | 31 | 9 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Manganese | 98 | 100 | ug/L | 14 | 14 | 0 | S.I.D. | S.I.D. | S.I.D. | 18 | 18 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Manganese | 98 | 100 | ug/L | 14 | 13 | 7 | S.I.D. | S.I.D. | S.I.D. | 18 | 14 | 22 | 67 | 50 | 0.48 |
| Dissolved Mercury | 94 | 1 | ug/L | 37 | 35 | 5 | S.I.D. | S.I.D. | S.I.D. | 42 | 42 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Mercury | 94 | 1 | ug/L | 37 | 35 | 5 | S.I.D. | S.I.D. | S.I.D. | 43 | 42 | 2 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Nickel | 97 | 5 | ug/L | 24 | 21 | 13 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Nickel | 97 | 5 | ug/L | 24 | 16 | 33 | 15 | 2.5 | 3.69 | 34 | 29 | 15 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Selenium | 94 | 5 | ug/L | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Selenium | 94 | 5 | ug/L | 40 | 35 | 13 | S.I.D. | S.I.D. | S.I.D. | 45 | 44 | 2 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Silver | 97 | 1 | ug/L | 24 | 23 | 4 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Silver | 97 | 1 | ug/L | 24 | 22 | 8 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Thallium | 97 | 5 | ug/L | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Thallium | 97 | 5 | ug/L | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Zinc | 94 | 50 | ug/L | 40 | 4 | 90 | 152 | 130 | 0.66 | 45 | 43 | 4 | S.I.D. | S.I.D. | S.I.D. |
| Total Zinc | 94 | 50 | ug/L | 40 | 0 | 100 | 241 | 192 | 0.71 | 45 | 33 | 27 | 46 | 25 | 1.67 |
| Bis(2-ethylhexyl)phthalate | 99 | 1 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Acenaphthene | 99 | 0.05 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |

| Constituents | Data Included Since[a] | DL | Units | Commercial | | | | | | Vacant | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Acenaphthylene | 99 | 0.05 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 6 | 14 | S.I.D. | S.I.D. | S.I.D. |
| Antracene | 99 | 0.05 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(a)anthracene | 99 | 0.1 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(a)pyrene | 99 | 0.1 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(b)fluoranthene | 99 | 0.1 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(k)fluoranthene | 99 | 0.1 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Chrysene | 99 | 0.1 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dibenz(a,h)anthracene | 99 | 0.1 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Fluoranthene | 99 | 0.1 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 6 | 14 | S.I.D. | S.I.D. | S.I.D. |
| Fluorene | 99 | 0.1 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Indeno (1,2,3-cd)pyrene | 99 | 0.1 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Naphthalene | 99 | 0.05 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 6 | 14 | S.I.D. | S.I.D. | S.I.D. |
| Phenanthrene | 99 | 0.05 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Pyrene | 99 | 0.05 | ug/L | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 7 | 6 | 14 | S.I.D. | S.I.D. | S.I.D. |
| All other SVOCs | 94 | 0.05-5.0 | ug/L | 23 | 23 | 0 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Organochlorine Pesticides & PCBs | 94 | 0.05-1.0 | ug/L | 19 | 19 | 0 | S.I.D. | S.I.D. | S.I.D. | 38 | 38 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Carbofuran | 96 | 5 | ug/L | 28 | 28 | 0 | S.I.D. | S.I.D. | S.I.D. | 38 | 38 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Glyphosate | 98 | 25 | ug/L | 14 | 14 | 0 | S.I.D. | S.I.D. | S.I.D. | 18 | 18 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Diazinon | 96 | 0.01 | ug/L | 24 | 21 | 13 | S.I.D. | S.I.D. | S.I.D. | 36 | 36 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Chlorpyrifos | 96 | 0.05 | ug/L | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. | 36 | 36 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Thiobencarb | 96 | 1 | ug/L | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. | 36 | 36 | 0 | S.I.D. | S.I.D. | S.I.D. |
| All other N- and P- Pesticides | 94 | 1.0-2.0 | ug/L | 28 | 28 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| 2,4-D | 96 | 10 | ug/L | 17 | 17 | 0 | S.I.D. | S.I.D. | S.I.D. | 35 | 35 | 0 | S.I.D. | S.I.D. | S.I.D. |
| 2,4,5-TP | 96 | 1 | ug/L | 17 | 17 | 0 | S.I.D. | S.I.D. | S.I.D. | 35 | 35 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Bentazon | 96 | 2 | ug/L | 17 | 17 | 0 | S.I.D. | S.I.D. | S.I.D. | 35 | 35 | 0 | S.I.D. | S.I.D. | S.I.D. |

| Constituents | Data Included Since[a] | DL | Units | Transportation | | | | | | Light Industrial | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Cyanide | 96 | 0.01 | mg/l | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| TPH | 94 | 1 | mg/l | 4 | 0 | 100 | 3.1 | 2.8 | 0.47 | 5 | 1 | 80 | 1.7 | 1.4 | 0.68 |
| Oil and Grease | 94 | 1 | mg/l | 4 | 0 | 100 | 3.1 | 2.8 | 0.47 | 5 | 1 | 80 | 1.7 | 1.4 | 0.68 |
| Total Phenols | 94 | 0.1 | mg/l | 4 | 4 | 0 | S.I.D. | S.I.D. | S.I.D. | 5 | 5 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Coliform | 94 | 20 | MPN/100ml | 4 | 0 | 100 | 692,500 | 600,000 | 0.82 | 5 | 0 | 100 | 454,000 | 160,000 | 1.42 |
| Fecal Coliform | 94 | 20 | MPN/100ml | 4 | 0 | 100 | 328,750 | 205,000 | 1.22 | 5 | 0 | 100 | 338,220 | 30,000 | 2.09 |
| Ratio Fecal Coliform/Total Coliform | 94 | | | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Fecal Streptococcus | 94 | 20 | MPN/100ml | 4 | 0 | 100 | 176,000 | 195,000 | 0.68 | 5 | 0 | 100 | 253,000 | 160,000 | 1.46 |
| Fecal Enterococcus | 94 | 20 | MPN/100ml | 4 | 0 | 100 | 32,000 | 32,000 | 0.65 | 5 | 0 | 100 | 98,200 | 130,000 | 0.73 |
| Ammonia | 94 | 0.1 | mg/l | 62 | 16 | 74 | 0.29 | 0.16 | 1.52 | 47 | 7 | 85 | 0.59 | 0.32 | 1.35 |
| Calcium | 96 | 1 | mg/l | 61 | 0 | 100 | 8.4 | 7.7 | 0.46 | 40 | 0 | 100 | 12 | 8.8 | 1.01 |
| Magnesium | 96 | 1 | mg/l | 61 | 4 | 93 | 1.6 | 1.5 | 0.48 | 40 | 0 | 100 | 2.3 | 1.9 | 1.13 |

| Constituents | Data Included Since[a] | DL | Units | Transportation | | | | | | Light Industrial | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Potassium | 94 | 1 | mg/l | 63 | 2 | 97 | 2.1 | 1.7 | 0.56 | 50 | 1 | 98 | 2.7 | 2.2 | 0.59 |
| Sodium | 96 | 1 | mg/l | 62 | 0 | 100 | 8.3 | 6.4 | 0.81 | 47 | 0 | 100 | 14 | 12 | 0.69 |
| Bicarbonate | 94 | 2 | mg/l | 63 | 0 | 100 | 20 | 18 | 0.57 | 47 | 0 | 100 | 26 | 20 | 0.92 |
| Carbonate | 94 | 2 | mg/l | 63 | 63 | 0 | S.I.D. | S.I.D. | S.I.D. | 47 | 47 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Chloride | 94 | 2 | mg/l | 64 | 3 | 95 | 5.6 | 4.4 | 0.82 | 47 | 0 | 100 | 12 | 8.6 | 0.8 |
| Fluoride | 94 | 0.1 | mg/l | 64 | 41 | 36 | 0.1 | 0.05 | 0.97 | 47 | 22 | 53 | 0.13 | 0.11 | 0.94 |
| Nitrate | 94 | 0.1 | mg/l | 64 | 2 | 97 | 2.9 | 1.8 | 1.27 | 47 | 0 | 100 | 4.1 | 2.4 | 1.09 |
| Sulfate | 94 | 0.1 | mg/l | 64 | 0 | 100 | 9.5 | 6.4 | 1.07 | 47 | 0 | 100 | 12.6 | 9.2 | 1.02 |
| Alkalinity | 94 | 4 | mg/l | 63 | 0 | 100 | 20 | 16 | 0.55 | 47 | 0 | 100 | 25 | 19 | 0.94 |
| Hardness | 96 | 2 | mg/l | 61 | 0 | 100 | 27 | 24 | 0.46 | 40 | 0 | 100 | 39 | 30 | 1.02 |
| COD | 97 | 5 | mg/l | 52 | 7 | 87 | 50 | 33 | 0.99 | 36 | 4 | 89 | 80 | 51 | 0.92 |
| pH | 94 | 0-14 | | 63 | 0 | 100 | 6.7 | 6.6 | 0.05 | 47 | 0 | 100 | 6.8 | 6.8 | 0.06 |
| Specific Conductance | 94 | 1 | umhos/cm | 63 | 0 | 100 | 99 | 84 | 0.66 | 43 | 0 | 100 | 147 | 119 | 0.77 |
| Total Dissolved Solids | 96 | 2 | mg/l | 61 | 0 | 100 | 62 | 54 | 0.69 | 40 | 0 | 100 | 95 | 77 | 0.8 |
| Turbidity | 94 | 0.1 | NTU | 64 | 0 | 100 | 31 | 22 | 1.25 | 47 | 0 | 100 | 76 | 55 | 1.59 |
| Total Suspended Solids | 96 | 2 | mg/l | 61 | 0 | 100 | 78 | 50 | 1.3 | 41 | 0 | 100 | 240 | 129 | 1.36 |
| Volatile Suspended Solids | 94 | 1 | mg/l/hr | 63 | 1 | 98 | 31 | 20 | 1.22 | 43 | 0 | 100 | 57 | 46 | 0.79 |
| MBAS | 97 | 0.05 | mg/l | 51 | 30 | 41 | 2.6 | 0.025 | 6.95 | 32 | 10 | 69 | 0.13 | 0.11 | 0.9 |
| Total Organic Carbon | 94 | 1 | mg/l | 63 | 0 | 100 | 8.7 | 6.8 | 0.71 | 47 | 0 | 100 | 11.9 | 9.8 | 0.77 |
| BOD | 94 | 2 | mg/l | 54 | 0 | 100 | 21 | 19 | 0.8 | 37 | 0 | 100 | 20 | 17 | 0.67 |
| Dissolved Phosphorus | 94 | 0.05 | mg/l | 59 | 3 | 95 | 0.34 | 0.28 | 0.79 | 46 | 4 | 91 | 0.27 | 0.2 | 1.01 |
| Total Phosphorus | 94 | 0.05 | mg/l | 59 | 1 | 98 | 0.44 | 0.32 | 0.84 | 45 | 2 | 96 | 0.41 | 0.3 | 0.92 |
| NH3-N | 94 | 0.1 | mg/l | 62 | 19 | 69 | 0.24 | 0.14 | 1.51 | 48 | 9 | 81 | 0.48 | 0.26 | 1.36 |
| Nitrate-N | 96 | 0.1 | mg/l | 61 | 15 | 75 | 0.7 | 0.4 | 1.68 | 43 | 2 | 95 | 0.87 | 0.52 | 1.32 |
| Nitrite-N | 94 | 0.1 | mg/l | 64 | 10 | 84 | 0.09 | 0.06 | 0.72 | 47 | 9 | 81 | 0.09 | 0.06 | 0.73 |
| TKN | 96 | 0.1 | mg/l | 61 | 0 | 100 | 1.9 | 1.3 | 0.93 | 45 | 0 | 100 | 3 | 2.3 | 0.72 |
| Dissolved Aluminum | 96 | 100 | ug/L | 62 | 29 | 53 | 159 | 107 | 1.18 | 47 | 23 | 51 | 460 | 117 | 1.96 |
| Total Aluminum | 96 | 100 | ug/L | 63 | 10 | 84 | 672 | 354 | 1.65 | 47 | 7 | 85 | 1824 | 470 | 2.37 |
| Dissolved Antimony | 97 | 5 | ug/L | 54 | 53 | 2 | S.I.D. | S.I.D. | S.I.D. | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Antimony | 97 | 5 | ug/L | 54 | 53 | 2 | S.I.D. | S.I.D. | S.I.D. | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Arsenic | 97 | 5 | ug/L | 54 | 54 | 0 | S.I.D. | S.I.D. | S.I.D. | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Arsenic | 97 | 5 | ug/L | 54 | 52 | 4 | S.I.D. | S.I.D. | S.I.D. | 37 | 34 | 8 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Barium | 97 | 10 | ug/L | 54 | 15 | 72 | 19 | 17 | 0.75 | 37 | 6 | 84 | 34 | 26 | 0.81 |
| Total Barium | 97 | 10 | ug/L | 54 | 9 | 83 | 34 | 27 | 0.88 | 37 | 4 | 89 | 68 | 36 | 1.38 |
| Dissolved Beryllium | 97 | 1 | ug/L | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. | 34 | 34 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Beryllium | 97 | 1 | ug/L | 54 | 54 | 0 | S.I.D. | S.I.D. | S.I.D. | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Boron | 97 | 100 | ug/L | 54 | 16 | 70 | 146 | 132 | 0.55 | 37 | 18 | 51 | 122 | 102 | 0.71 |
| Total Boron | 97 | 100 | ug/L | 54 | 5 | 91 | 219 | 214 | 0.5 | 36 | 10 | 72 | 187 | 181 | 0.63 |
| Dissolved Cadmium | 97 | 1 | ug/L | 54 | 50 | 7 | S.I.D. | S.I.D. | S.I.D. | 37 | 34 | 8 | S.I.D. | S.I.D. | S.I.D. |
| Total Cadmium | 97 | 1 | ug/L | 54 | 32 | 41 | 1.1 | 0.5 | 1.04 | 37 | 30 | 19 | S.I.D. | S.I.D. | S.I.D. |

| Constituents | Data Included Since[a] | DL | Units | Transportation | | | | | | Light Industrial | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Dissolved Chromium | 97 | 5 | ug/L | 54 | 51 | 6 | S.I.D. | S.I.D. | S.I.D. | 37 | 33 | 11 | S.I.D. | S.I.D. | S.I.D. |
| Total Chromium | 97 | 5 | ug/L | 54 | 40 | 26 | 4.8 | 2.5 | 1.15 | 37 | 25 | 32 | 6.8 | 2.5 | 1.6 |
| Dissolved Chromium +6 | 94 | 10 | ug/L | 63 | 63 | 0 | S.I.D. | S.I.D. | S.I.D. | 47 | 47 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Chromium +6 | 94 | 10 | ug/L | 63 | 63 | 0 | S.I.D. | S.I.D. | S.I.D. | 47 | 47 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Copper | 97 | 5 | ug/L | 54 | 0 | 100 | 33 | 27 | 0.63 | 37 | 5 | 86 | 20 | 14 | 1.07 |
| Total Copper | 97 | 5 | ug/L | 54 | 0 | 100 | 56 | 39 | 1.15 | 37 | 0 | 100 | 32 | 21 | 1.03 |
| Dissolved Iron | 94 | 100 | ug/L | 65 | 34 | 48 | 200 | 50 | 1.9 | 51 | 25 | 51 | 698 | 104 | 2.99 |
| Total Iron | 94 | 100 | ug/L | 65 | 2 | 97 | 1188 | 512 | 1.74 | 51 | 5 | 90 | 6504 | 600 | 4.26 |
| Dissolved Lead | 97 | 5 | ug/L | 54 | 48 | 11 | S.I.D. | S.I.D. | S.I.D. | 37 | 32 | 14 | S.I.D. | S.I.D. | S.I.D. |
| Total Lead | 97 | 5 | ug/L | 54 | 29 | 46 | 10 | 2.5 | 1.57 | 37 | 18 | 51 | 17 | 5.1 | 1.88 |
| Dissolved Manganese | 98 | 100 | ug/L | 27 | 25 | 7 | S.I.D. | S.I.D. | S.I.D. | 26 | 23 | 12 | S.I.D. | S.I.D. | S.I.D. |
| Total Manganese | 98 | 100 | ug/L | 27 | 25 | 7 | S.I.D. | S.I.D. | S.I.D. | 26 | 23 | 12 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Mercury | 94 | 1 | ug/L | 63 | 63 | 0 | S.I.D. | S.I.D. | S.I.D. | 48 | 48 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Mercury | 94 | 1 | ug/L | 63 | 62 | 2 | S.I.D. | S.I.D. | S.I.D. | 48 | 45 | 6 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Nickel | 97 | 5 | ug/L | 54 | 41 | 24 | 3.9 | 2.5 | 0.93 | 37 | 23 | 38 | 5 | 2.5 | 0.9 |
| Total Nickel | 97 | 5 | ug/L | 54 | 29 | 46 | 6 | 2.5 | 1.07 | 37 | 15 | 59 | 9.8 | 6 | 1.47 |
| Dissolved Selenium | 94 | 5 | ug/L | 65 | 65 | 0 | S.I.D. | S.I.D. | S.I.D. | 51 | 51 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Selenium | 94 | 5 | ug/L | 65 | 61 | 6 | S.I.D. | S.I.D. | S.I.D. | 51 | 48 | 6 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Silver | 97 | 1 | ug/L | 54 | 54 | 0 | S.I.D. | S.I.D. | S.I.D. | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Silver | 97 | 1 | ug/L | 54 | 54 | 0 | S.I.D. | S.I.D. | S.I.D. | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Thallium | 97 | 5 | ug/L | 54 | 54 | 0 | S.I.D. | S.I.D. | S.I.D. | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Thallium | 97 | 5 | ug/L | 54 | 54 | 0 | S.I.D. | S.I.D. | S.I.D. | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Zinc | 94 | 50 | ug/L | 65 | 5 | 92 | 192 | 152 | 0.74 | 51 | 3 | 94 | 407 | 303 | 1.18 |
| Total Zinc | 94 | 50 | ug/L | 65 | 0 | 100 | 291 | 218 | 0.99 | 51 | 0 | 100 | 639 | 366 | 1.53 |
| Bis(2-ethylhexyl)phthalate | 99 | 1 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Acenaphthene | 99 | 0.05 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Acenaphthylene | 99 | 0.05 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Antracene | 99 | 0.05 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(a)anthracene | 99 | 0.1 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(a)pyrene | 99 | 0.1 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(b)fluoranthene | 99 | 0.1 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(k)fluoranthene | 99 | 0.1 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Chrysene | 99 | 0.1 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dibenz(a,h)anthracene | 99 | 0.1 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Fluoranthene | 99 | 0.1 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Fluorene | 99 | 0.1 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Indeno (1,2,3-cd)pyrene | 99 | 0.1 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Naphthalene | 99 | 0.05 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Phenanthrene | 99 | 0.05 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Pyrene | 99 | 0.05 | ug/L | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |

| Constituents | Data Included Since[a] | DL | Units | Transportation | | | | | | Light Industrial | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| All other SVOCs | 94 | 0.05-5.0 | ug/L | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Organochlorine Pesticides & PCBs | 94 | 0.05-1.0 | ug/L | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. | 20 | 20 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Carbofuran | 96 | 5 | ug/L | 60 | 60 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Glyphosate | 98 | 25 | ug/L | 27 | 25 | 7 | S.I.D. | S.I.D. | S.I.D. | 26 | 26 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Diazinon | 96 | 0.01 | ug/L | 57 | 56 | 2 | S.I.D. | S.I.D. | S.I.D. | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Chlorpyrifos | 96 | 0.05 | ug/L | 57 | 57 | 0 | S.I.D. | S.I.D. | S.I.D. | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Thiobencarb | 96 | 1 | ug/L | 57 | 57 | 0 | S.I.D. | S.I.D. | S.I.D. | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. |
| All other N- and P- Pesticides | 94 | 1.0-2.0 | ug/L | 58 | 58 | 0 | S.I.D. | S.I.D. | S.I.D. | 43 | 43 | 0 | S.I.D. | S.I.D. | S.I.D. |
| 2,4-D | 96 | 10 | ug/L | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. | 22 | 22 | 0 | S.I.D. | S.I.D. | S.I.D. |
| 2,4,5-TP | 96 | 1 | ug/L | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. | 22 | 22 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Bentazon | 96 | 2 | ug/L | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. | 22 | 22 | 0 | S.I.D. | S.I.D. | S.I.D. |

| Constituents | Data Included Since[a] | DL | Units | Multifamily Residential | | | | | | Mixed Residential | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Cyanide | 96 | 0.01 | mg/l | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 1 | 0 | 100 | S.I.D. | S.I.D. | S.I.D. |
| TPH | 94 | 1 | mg/l | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 1 | 0 | 100 | S.I.D. | S.I.D. | S.I.D. |
| Oil and Grease | 94 | 1 | mg/l | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Phenols | 94 | 0.1 | mg/l | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 1 | 1 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Coliform | 94 | 20 | MPN/100ml | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 1 | 0 | 100 | S.I.D. | S.I.D. | S.I.D. |
| Fecal Coliform | 94 | 20 | MPN/100ml | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 1 | 0 | 100 | S.I.D. | S.I.D. | S.I.D. |
| Ratio Fecal Coliform/Total Coliform | 94 | | | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Fecal Streptococcus | 94 | 20 | MPN/100ml | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 1 | 0 | 100 | S.I.D. | S.I.D. | S.I.D. |
| Fecal Enterococcus | 94 | 20 | MPN/100ml | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Ammonia | 94 | 0.1 | mg/l | 38 | 9 | 76 | 0.47 | 0.29 | 1.44 | 42 | 4 | 90 | 0.67 | 0.39 | 1.13 |
| Calcium | 96 | 1 | mg/l | 35 | 0 | 100 | 19.3 | 8 | 1.2 | 39 | 1 | 97 | 7.5 | 6.4 | 0.7 |
| Magnesium | 96 | 1 | mg/l | 35 | 9 | 74 | 3.3 | 1.9 | 1.24 | 39 | 7 | 82 | 1.7 | 1.5 | 0.82 |
| Potassium | 94 | 1 | mg/l | 44 | 4 | 91 | 2.3 | 2.1 | 0.65 | 45 | 6 | 87 | 2.2 | 2.1 | 0.89 |
| Sodium | 96 | 1 | mg/l | 44 | 1 | 98 | 10 | 5.4 | 1.2 | 45 | 2 | 96 | 6.5 | 4.8 | 1.31 |
| Bicarbonate | 94 | 2 | mg/l | 39 | 0 | 100 | 39 | 17 | 1.19 | 40 | 0 | 100 | 17 | 14 | 0.82 |
| Carbonate | 94 | 2 | mg/l | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Chloride | 94 | 2 | mg/l | 37 | 8 | 78 | 13 | 3 | 1.49 | 38 | 10 | 74 | 3.5 | 2.7 | 0.93 |
| Fluoride | 94 | 0.1 | mg/l | 37 | 20 | 46 | 0.16 | 0.05 | 1.07 | 38 | 25 | 34 | 0.11 | 0.05 | 0.98 |
| Nitrate | 94 | 0.1 | mg/l | 37 | 1 | 97 | 5.3 | 3.6 | 0.87 | 38 | 3 | 92 | 6.8 | 2.3 | 3.74 |
| Sulfate | 94 | 0.1 | mg/l | 37 | 0 | 100 | 15 | 4.1 | 1.52 | 38 | 0 | 100 | 7.4 | 5 | 0.94 |
| Alkalinity | 94 | 4 | mg/l | 39 | 0 | 100 | 37 | 17 | 1.18 | 40 | 0 | 100 | 16 | 14 | 0.73 |
| Hardness | 96 | 2 | mg/l | 35 | 0 | 100 | 55 | 26 | 1.11 | 39 | 1 | 97 | 25 | 20 | 0.75 |
| COD | 97 | 5 | mg/l | 43 | 6 | 86 | 60 | 26 | 2.02 | 45 | 8 | 82 | 64 | 34 | 1.27 |
| pH | 94 | 0-14 | | 39 | 0 | 100 | 6.9 | 6.6 | 0.1 | 40 | 0 | 100 | 6.5 | 6.4 | 0.05 |
| Specific Conductance | 94 | 1 | umhos/cm | 33 | 0 | 100 | 169 | 61 | 1.18 | 40 | 1 | 98 | 85 | 58 | 0.85 |
| Total Dissolved Solids | 96 | 2 | mg/l | 33 | 0 | 100 | 105 | 42 | 1.19 | 40 | 1 | 98 | 53 | 37 | 0.88 |

| Constituents | Data Included Since[a] | DL | Units | Multifamily Residential | | | | | | Mixed Residential | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Turbidity | 94 | 0.1 | NTU | 39 | 0 | 100 | 23 | 10 | 1.55 | 40 | 0 | 100 | 21 | 15 | 1.06 |
| Total Suspended Solids | 96 | 2 | mg/l | 36 | 1 | 97 | 46 | 24 | 1.41 | 38 | 0 | 100 | 63 | 40 | 1.19 |
| Volatile Suspended Solids | 94 | 1 | mg/l/hr | 36 | 2 | 94 | 19 | 13 | 1.01 | 37 | 2 | 95 | 35 | 25 | 1.33 |
| MBAS | 97 | 0.05 | mg/l | 36 | 26 | 28 | 0.049 | 0.025 | 1.13 | 39 | 25 | 36 | 0.068 | 0.025 | 1.86 |
| Total Organic Carbon | 94 | 1 | mg/l | 37 | 0 | 100 | 6.9 | 6 | 0.85 | 43 | 0 | 100 | 8.8 | 6.8 | 0.74 |
| BOD | 94 | 2 | mg/l | 31 | 2 | 94 | 11 | 9 | 0.91 | 34 | 0 | 100 | 18 | 14 | 0.9 |
| Dissolved Phosphorus | 94 | 0.05 | mg/l | 30 | 1 | 97 | 0.16 | 0.1 | 1.04 | 39 | 2 | 95 | 0.2 | 0.14 | 0.87 |
| Total Phosphorus | 94 | 0.05 | mg/l | 30 | 1 | 97 | 0.19 | 0.14 | 1 | 39 | 1 | 97 | 0.26 | 0.18 | 0.99 |
| NH3-N | 94 | 0.1 | mg/l | 38 | 9 | 76 | 0.39 | 0.24 | 1.43 | 42 | 5 | 88 | 0.56 | 0.33 | 1.13 |
| Nitrate-N | 96 | 0.1 | mg/l | 37 | 12 | 68 | 1.1 | 0.8 | 1.01 | 38 | 13 | 66 | 0.55 | 0.44 | 0.91 |
| Nitrite-N | 94 | 0.1 | mg/l | 37 | 10 | 73 | 0.1 | 0.05 | 1.65 | 38 | 7 | 82 | 0.12 | 0.06 | 1.47 |
| TKN | 96 | 0.1 | mg/l | 41 | 0 | 100 | 2 | 1.5 | 1.11 | 43 | 1 | 98 | 2.5 | 1.7 | 0.95 |
| Dissolved Aluminum | 96 | 100 | ug/L | 45 | 33 | 27 | 115 | 50 | 1.58 | 44 | 33 | 25 | 182 | 50 | 2.72 |
| Total Aluminum | 96 | 100 | ug/L | 45 | 5 | 89 | 387 | 300 | 0.91 | 45 | 6 | 87 | 513 | 271 | 1.89 |
| Dissolved Antimony | 97 | 5 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Antimony | 97 | 5 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 44 | 2 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Arsenic | 97 | 5 | ug/L | 45 | 44 | 2 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Arsenic | 97 | 5 | ug/L | 45 | 44 | 2 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Barium | 97 | 10 | ug/L | 45 | 18 | 60 | 20 | 14 | 0.92 | 45 | 19 | 58 | 18 | 14 | 1.11 |
| Total Barium | 97 | 10 | ug/L | 45 | 13 | 71 | 25 | 20 | 0.81 | 45 | 12 | 73 | 29 | 22 | 1.45 |
| Dissolved Beryllium | 97 | 1 | ug/L | 31 | 31 | 0 | S.I.D. | S.I.D. | S.I.D. | 31 | 31 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Beryllium | 97 | 1 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Boron | 97 | 100 | ug/L | 42 | 12 | 71 | 148 | 128 | 0.65 | 44 | 21 | 52 | 114 | 111 | 0.66 |
| Total Boron | 97 | 100 | ug/L | 43 | 7 | 84 | 202 | 168 | 0.58 | 44 | 11 | 75 | 164 | 161 | 0.58 |
| Dissolved Cadmium | 97 | 1 | ug/L | 45 | 44 | 2 | S.I.D. | S.I.D. | S.I.D. | 45 | 43 | 4 | S.I.D. | S.I.D. | S.I.D. |
| Total Cadmium | 97 | 1 | ug/L | 45 | 44 | 2 | S.I.D. | S.I.D. | S.I.D. | 45 | 43 | 4 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Chromium | 97 | 5 | ug/L | 45 | 43 | 4 | S.I.D. | S.I.D. | S.I.D. | 45 | 44 | 2 | S.I.D. | S.I.D. | S.I.D. |
| Total Chromium | 97 | 5 | ug/L | 45 | 39 | 13 | S.I.D. | S.I.D. | S.I.D. | 45 | 42 | 7 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Chromium +6 | 94 | 10 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Chromium +6 | 94 | 10 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Copper | 97 | 5 | ug/L | 45 | 20 | 56 | 6.9 | 5 | 0.91 | 45 | 17 | 62 | 12 | 8 | 1.42 |
| Total Copper | 97 | 5 | ug/L | 45 | 4 | 91 | 12 | 12 | 0.54 | 45 | 1 | 98 | 19 | 13 | 1.29 |
| Dissolved Iron | 94 | 100 | ug/L | 45 | 33 | 27 | 194 | 50 | 2.4 | 45 | 33 | 27 | 353 | 50 | 3.45 |
| Total Iron | 94 | 100 | ug/L | 45 | 9 | 80 | 791 | 350 | 2.14 | 45 | 10 | 78 | 1475 | 400 | 2.67 |
| Dissolved Lead | 97 | 5 | ug/L | 45 | 41 | 9 | S.I.D. | S.I.D. | S.I.D. | 45 | 40 | 11 | S.I.D. | S.I.D. | S.I.D. |
| Total Lead | 97 | 5 | ug/L | 45 | 31 | 31 | 5.8 | 2.5 | 1.48 | 45 | 23 | 49 | 11 | 2.5 | 2.6 |
| Dissolved Manganese | 98 | 100 | ug/L | 21 | 21 | 0 | S.I.D. | S.I.D. | S.I.D. | 20 | 18 | 10 | S.I.D. | S.I.D. | S.I.D. |
| Total Manganese | 98 | 100 | ug/L | 21 | 20 | 5 | S.I.D. | S.I.D. | S.I.D. | 20 | 18 | 10 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Mercury | 94 | 1 | ug/L | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. | 44 | 44 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Mercury | 94 | 1 | ug/L | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. | 44 | 44 | 0 | S.I.D. | S.I.D. | S.I.D. |

| Constituents | Data Included Since[a] | DL | Units | Multifamily Residential | | | | | | Mixed Residential | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Dissolved Nickel | 97 | 5 | ug/L | 45 | 44 | 2 | S.I.D. | S.I.D. | S.I.D. | 45 | 42 | 7 | S.I.D. | S.I.D. | S.I.D. |
| Total Nickel | 97 | 5 | ug/L | 45 | 39 | 13 | S.I.D. | S.I.D. | S.I.D. | 45 | 42 | 7 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Selenium | 94 | 5 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Selenium | 94 | 5 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 44 | 2 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Silver | 97 | 1 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Silver | 97 | 1 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Thallium | 97 | 5 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Thallium | 97 | 5 | ug/L | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. | 45 | 45 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Zinc | 94 | 50 | ug/L | 45 | 21 | 53 | 83 | 53 | 1.53 | 45 | 9 | 80 | 133 | 89 | 1.33 |
| Total Zinc | 94 | 50 | ug/L | 45 | 5 | 89 | 146 | 89 | 1.37 | 45 | 1 | 98 | 203 | 125 | 1.35 |
| Bis(2-ethylhexyl)phthalate | 99 | 1 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Acenaphthene | 99 | 0.05 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 6 | 14 | S.I.D. | S.I.D. | S.I.D. |
| Acenaphthylene | 99 | 0.05 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Antracene | 99 | 0.05 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(a)anthracene | 99 | 0.1 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 4 | 43 | 0.38 | 0.05 | 1.7 |
| Benzo(a)pyrene | 99 | 0.1 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(b)fluoranthene | 99 | 0.1 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 6 | 14 | S.I.D. | S.I.D. | S.I.D. |
| Benzo(k)fluoranthene | 99 | 0.1 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 6 | 14 | S.I.D. | S.I.D. | S.I.D. |
| Chrysene | 99 | 0.1 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 2 | 71 | 0.62 | 0.3 | 1.32 |
| Dibenz(a,h)anthracene | 99 | 0.1 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Fluoranthene | 99 | 0.1 | ug/L | 6 | 4 | 33 | 0.17 | 0.05 | 1.54 | 7 | 2 | 71 | 0.29 | 0.27 | 1 |
| Fluorene | 99 | 0.1 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Indeno (1,2,3-cd)pyrene | 99 | 0.1 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Naphthalene | 99 | 0.05 | ug/L | 6 | 6 | 0 | S.I.D. | S.I.D. | S.I.D. | 7 | 7 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Phenanthrene | 99 | 0.05 | ug/L | 6 | 4 | 33 | 0.21 | 0.025 | 2.08 | 7 | 2 | 71 | 0.5 | 0.24 | 1.43 |
| Pyrene | 99 | 0.05 | ug/L | 6 | 4 | 33 | 0.2 | 0.025 | 1.95 | 7 | 2 | 71 | 0.35 | 0.3 | 1.03 |
| All other SVOCs | 94 | 0.05-5.0 | ug/L | 30 | 30 | 0 | S.I.D. | S.I.D. | S.I.D. | 33 | 33 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Organochlorine Pesticides & PCBs | 94 | 0.05-1.0 | ug/L | 36 | 36 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Carbofuran | 96 | 5 | ug/L | 43 | 43 | 0 | S.I.D. | S.I.D. | S.I.D. | 44 | 44 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Glyphosate | 98 | 25 | ug/L | 21 | 20 | 5 | S.I.D. | S.I.D. | S.I.D. | 20 | 20 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Diazinon | 96 | 0.01 | ug/L | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 33 | 15 | S.I.D. | S.I.D. | S.I.D. |
| Chlorpyrifos | 96 | 0.05 | ug/L | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Thiobencarb | 96 | 1 | ug/L | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| All other N- and P- Pesticides | 94 | 1.0-2.0 | ug/L | 37 | 37 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| 2,4-D | 96 | 10 | ug/L | 33 | 33 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| 2,4,5-TP | 96 | 1 | ug/L | 33 | 33 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Bentazon | 96 | 2 | ug/L | 33 | 33 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |

| Constituents | Data Included Sincea | DL | Units | High Density Single Family Residential | | | | | | Educational | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Cyanide | 96 | 0.01 | mg/l | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| TPH | 94 | 1 | mg/l | 3 | 0 | 100 | 1.3 | 1.2 | 0.23 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Oil and Grease | 94 | 1 | mg/l | 3 | 0 | 100 | 1.3 | 1.2 | 0.23 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Total Phenols | 94 | 0.1 | mg/l | 3 | 3 | 0 | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Total Coliform | 94 | 20 | MPN/100ml | 3 | 0 | 100 | 1,366,667 | 1,600,000 | 0.3 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Fecal Coliform | 94 | 20 | MPN/100ml | 3 | 0 | 100 | 933,333 | 900,000 | 0.7 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Ratio Fecal Coliform/Total Coliform | 94 | | | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Fecal Streptococcus | 94 | 20 | MPN/100ml | 3 | 0 | 100 | 1,233,333 | 1,600,000 | 0.51 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Fecal Enterococcus | 94 | 20 | MPN/100ml | 3 | 0 | 100 | 610,000 | 140,000 | 1.41 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Ammonia | 94 | 0.1 | mg/l | 34 | 6 | 82 | 0.41 | 0.3 | 1.05 | 40 | 12 | 70 | 0.33 | 0.18 | 1.62 |
| Calcium | 96 | 1 | mg/l | 32 | 1 | 97 | 6.7 | 5.8 | 0.55 | 39 | 0 | 100 | 16 | 10 | 0.71 |
| Magnesium | 96 | 1 | mg/l | 32 | 8 | 75 | 1.5 | 1.2 | 0.66 | 39 | 8 | 79 | 3.2 | 2.4 | 0.96 |
| Potassium | 94 | 1 | mg/l | 38 | 0 | 100 | 3.6 | 2.9 | 0.66 | 41 | 0 | 100 | 3.4 | 2.7 | 0.49 |
| Sodium | 96 | 1 | mg/l | 36 | 0 | 100 | 6.2 | 5 | 0.81 | 41 | 0 | 100 | 26 | 8 | 2.21 |
| Bicarbonate | 94 | 2 | mg/l | 35 | 0 | 100 | 21 | 13 | 1.04 | 40 | 0 | 100 | 39 | 28 | 0.76 |
| Carbonate | 94 | 2 | mg/l | 35 | 35 | 0 | S.I.D. | S.I.D. | S.I.D. | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Chloride | 94 | 2 | mg/l | 33 | 2 | 94 | 5 | 4.2 | 0.69 | 40 | 4 | 90 | 34 | 4.6 | 2.89 |
| Fluoride | 94 | 0.1 | mg/l | 33 | 27 | 18 | S.I.D. | S.I.D. | S.I.D. | 40 | 24 | 40 | 0.14 | 0.05 | 1.21 |
| Nitrate | 94 | 0.1 | mg/l | 33 | 1 | 97 | 3.9 | 2.1 | 1.38 | 40 | 2 | 95 | 2.6 | 2.2 | 0.73 |
| Sulfate | 94 | 0.1 | mg/l | 33 | 0 | 100 | 6.9 | 3.8 | 1.05 | 40 | 0 | 100 | 17.3 | 9.3 | 1.23 |
| Alkalinity | 94 | 4 | mg/l | 35 | 0 | 100 | 20 | 13 | 0.91 | 40 | 0 | 100 | 36 | 26 | 0.72 |
| Hardness | 96 | 2 | mg/l | 31 | 0 | 100 | 23 | 20 | 0.53 | 39 | 0 | 100 | 52 | 40 | 0.79 |
| COD | 97 | 5 | mg/l | 32 | 5 | 84 | 89 | 39 | 1.87 | 40 | 10 | 75 | 37 | 34 | 0.85 |
| pH | 94 | 0-14 | | 35 | 0 | 100 | 6.5 | 6.5 | 0.06 | 40 | 0 | 100 | 7 | 6.9 | 0.07 |
| Specific Conductance | 94 | 1 | umhos/cm | 33 | 0 | 100 | 90 | 61 | 0.77 | 39 | 0 | 100 | 243 | 111 | 1.41 |
| Total Dissolved Solids | 96 | 2 | mg/l | 32 | 0 | 100 | 58 | 38 | 0.8 | 39 | 0 | 100 | 147 | 68 | 1.35 |
| Turbidity | 94 | 0.1 | NTU | 34 | 0 | 100 | 34 | 19 | 1.17 | 41 | 0 | 100 | 64 | 36 | 1.14 |
| Total Suspended Solids | 96 | 2 | mg/l | 30 | 0 | 100 | 95 | 61 | 1.16 | 39 | 0 | 100 | 95 | 61 | 1.05 |
| Volatile Suspended Solids | 94 | 1 | mg/l/hr | 31 | 0 | 100 | 48 | 31 | 0.91 | 39 | 0 | 100 | 23 | 21 | 0.69 |
| MBAS | 97 | 0.05 | mg/l | 29 | 26 | 10 | S.I.D. | S.I.D. | S.I.D. | 38 | 33 | 13 | S.I.D. | S.I.D. | S.I.D. |
| Total Organic Carbon | 94 | 1 | mg/l | 38 | 0 | 100 | 9.8 | 7.1 | 0.76 | 42 | 0 | 100 | 7.5 | 6.5 | 0.5 |
| BOD | 94 | 2 | mg/l | 27 | 0 | 100 | 16 | 15 | 0.68 | 34 | 0 | 100 | 13 | 12 | 0.68 |
| Dissolved Phosphorus | 94 | 0.05 | mg/l | 32 | 0 | 100 | 0.29 | 0.25 | 0.57 | 37 | 1 | 97 | 0.27 | 0.2 | 0.86 |
| Total Phosphorus | 94 | 0.05 | mg/l | 32 | 0 | 100 | 0.39 | 0.32 | 0.77 | 37 | 0 | 100 | 0.31 | 0.23 | 0.65 |
| NH3-N | 94 | 0.1 | mg/l | 34 | 7 | 79 | 0.34 | 0.25 | 1.04 | 40 | 12 | 70 | 0.28 | 0.15 | 1.58 |
| Nitrate-N | 96 | 0.1 | mg/l | 32 | 11 | 66 | 0.86 | 0.46 | 1.51 | 39 | 12 | 69 | 0.51 | 0.48 | 0.86 |
| Nitrite-N | 94 | 0.1 | mg/l | 33 | 12 | 64 | 0.1 | 0.05 | 1.01 | 39 | 13 | 67 | 0.09 | 0.05 | 1.41 |
| TKN | 96 | 0.1 | mg/l | 35 | 0 | 100 | 2.9 | 2 | 1.04 | 39 | 0 | 100 | 1.6 | 1.3 | 0.73 |
| Dissolved Aluminum | 96 | 100 | mg/l | 36 | 26 | 28 | 105 | 50 | 1.03 | 42 | 11 | 74 | 397 | 248 | 1.21 |
| Total Aluminum | 96 | 100 | mg/l | 36 | 6 | 83 | 599 | 287 | 1.08 | 42 | 2 | 95 | 881 | 720 | 0.83 |

| Constituents | Data Included Sincea | DL | Units | High Density Single Family Residential | | | | | | Educational | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Dissolved Antimony | 97 | 5 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 42 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Antimony | 97 | 5 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 42 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Arsenic | 97 | 5 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 39 | 7 | S.I.D. | S.I.D. | S.I.D. |
| Total Arsenic | 97 | 5 | mg/l | 32 | 29 | 9 | S.I.D. | S.I.D. | S.I.D. | 42 | 39 | 7 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Barium | 97 | 10 | mg/l | 32 | 17 | 47 | 14 | 5 | 0.92 | 42 | 6 | 86 | 28 | 26 | 0.72 |
| Total Barium | 97 | 10 | mg/l | 32 | 11 | 66 | 21 | 21 | 0.72 | 42 | 6 | 86 | 37 | 33 | 0.74 |
| Dissolved Beryllium | 97 | 1 | mg/l | 19 | 19 | 0 | S.I.D. | S.I.D. | S.I.D. | 29 | 29 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Beryllium | 97 | 1 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 42 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Boron | 97 | 100 | mg/l | 32 | 12 | 63 | 126 | 125 | 0.58 | 42 | 5 | 88 | 189 | 153 | 0.65 |
| Total Boron | 97 | 100 | mg/l | 32 | 5 | 84 | 181 | 171 | 0.52 | 42 | 4 | 90 | 254 | 227 | 0.58 |
| Dissolved Cadmium | 97 | 1 | mg/l | 32 | 31 | 3 | S.I.D. | S.I.D. | S.I.D. | 42 | 40 | 5 | S.I.D. | S.I.D. | S.I.D. |
| Total Cadmium | 97 | 1 | mg/l | 32 | 30 | 6 | S.I.D. | S.I.D. | S.I.D. | 42 | 34 | 19 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Chromium | 97 | 5 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 41 | 2 | S.I.D. | S.I.D. | S.I.D. |
| Total Chromium | 97 | 5 | mg/l | 32 | 29 | 9 | S.I.D. | S.I.D. | S.I.D. | 42 | 33 | 21 | 3.6 | 2.5 | 0.74 |
| Dissolved Chromium +6 | 94 | 10 | mg/l | 36 | 36 | 0 | S.I.D. | S.I.D. | S.I.D. | 43 | 43 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Chromium +6 | 94 | 10 | mg/l | 36 | 36 | 0 | S.I.D. | S.I.D. | S.I.D. | 43 | 43 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Copper | 97 | 5 | mg/l | 32 | 15 | 53 | 8.5 | 6.7 | 0.95 | 42 | 8 | 81 | 13 | 9.9 | 0.94 |
| Total Copper | 97 | 5 | mg/l | 32 | 2 | 94 | 15 | 11 | 0.57 | 42 | 0 | 100 | 24 | 15 | 1.49 |
| Dissolved Iron | 94 | 100 | mg/l | 38 | 27 | 29 | 123 | 50 | 1.2 | 42 | 15 | 64 | 454 | 190 | 2.3 |
| Total Iron | 94 | 100 | mg/l | 38 | 7 | 82 | 1117 | 546 | 1.36 | 42 | 4 | 90 | 2705 | 625 | 3.32 |
| Dissolved Lead | 97 | 5 | mg/l | 32 | 28 | 13 | S.I.D. | S.I.D. | S.I.D. | 42 | 40 | 5 | S.I.D. | S.I.D. | S.I.D. |
| Total Lead | 97 | 5 | mg/l | 32 | 14 | 56 | 10 | 5.4 | 1.03 | 42 | 30 | 29 | 4.9 | 2.5 | 1.09 |
| Dissolved Manganese | 98 | 100 | mg/l | 11 | 10 | 9 | S.I.D. | S.I.D. | S.I.D. | 17 | 17 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Manganese | 98 | 100 | mg/l | 11 | 10 | 9 | S.I.D. | S.I.D. | S.I.D. | 17 | 17 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Mercury | 94 | 1 | mg/l | 35 | 35 | 0 | S.I.D. | S.I.D. | S.I.D. | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Mercury | 94 | 1 | mg/l | 35 | 34 | 3 | S.I.D. | S.I.D. | S.I.D. | 40 | 40 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Nickel | 97 | 5 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 38 | 10 | S.I.D. | S.I.D. | S.I.D. |
| Total Nickel | 97 | 5 | mg/l | 32 | 27 | 16 | S.I.D. | S.I.D. | S.I.D. | 42 | 26 | 38 | 4.7 | 2.5 | 0.69 |
| Dissolved Selenium | 94 | 5 | mg/l | 38 | 38 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 42 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Selenium | 94 | 5 | mg/l | 38 | 38 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 42 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Silver | 97 | 1 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 42 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Silver | 97 | 1 | mg/l | 32 | 31 | 3 | S.I.D. | S.I.D. | S.I.D. | 42 | 42 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Thallium | 97 | 5 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 42 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Total Thallium | 97 | 5 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 42 | 42 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Dissolved Zinc | 94 | 50 | mg/l | 38 | 30 | 21 | 44 | 25 | 1.42 | 42 | 19 | 55 | 66 | 56 | 0.83 |
| Total Zinc | 94 | 50 | mg/l | 38 | 13 | 66 | 79 | 66 | 0.75 | 42 | 5 | 88 | 138 | 98 | 1.73 |
| Bis(2-ethylhexyl)phthalate | 99 | 1 | mg/l | 5 | 5 | 0 | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Acenaphthene | 99 | 0.05 | mg/l | 5 | 5 | 0 | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Acenaphthylene | 99 | 0.05 | mg/l | 5 | 5 | 0 | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Antracene | 99 | 0.05 | mg/l | 5 | 5 | 0 | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |

| Constituents | Data Included Sincea | DL | Units | High Density Single Family Residential | | | | | | Educational | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV | No. of Samples | No. of Non-detects | Percent Detects | Mean | Median | CV |
| Benzo(a)anthracene | 99 | 0.1 | mg/l | 5 | 4 | 20 | S.I.D. | S.I.D. | 1.24 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Benzo(a)pyrene | 99 | 0.1 | mg/l | 5 | 5 | 0 | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Benzo(b)fluoranthene | 99 | 0.1 | mg/l | 5 | 4 | 20 | S.I.D. | S.I.D. | 1.29 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Benzo(k)fluoranthene | 99 | 0.1 | mg/l | 5 | 4 | 20 | S.I.D. | S.I.D. | 1.18 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Chrysene | 99 | 0.1 | mg/l | 5 | 4 | 20 | S.I.D. | S.I.D. | 1.18 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Dibenz(a,h)anthracene | 99 | 0.1 | mg/l | 5 | 5 | 0 | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Fluoranthene | 99 | 0.1 | mg/l | 5 | 3 | 40 | 0.53 | 0.05 | 1.67 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Fluorene | 99 | 0.1 | mg/l | 5 | 5 | 0 | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Indeno (1,2,3-cd)pyrene | 99 | 0.1 | mg/l | 5 | 5 | 0 | S.I.D. | S.I.D. | S.I.D. | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Naphthalene | 99 | 0.05 | mg/l | 5 | 3 | 40 | 0.04 | 0.025 | 0.59 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Phenanthrene | 99 | 0.05 | mg/l | 5 | 3 | 40 | 0.13 | 0.025 | 1.66 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| Pyrene | 99 | 0.05 | mg/l | 5 | 1 | 80 | 0.83 | 0.37 | 1.44 | 0 | 0 | S.I.D. | S.I.D. | S.I.D. | S.I.D. |
| All other SVOCs | 94 | 0.05-5.0 | mg/l | 26 | 26 | 0 | S.I.D. | S.I.D. | S.I.D. | 23 | 23 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Organochlorine Pesticides & PCBs | 94 | 0.05-1.0 | mg/l | 31 | 31 | 0 | S.I.D. | S.I.D. | S.I.D. | 22 | 22 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Carbofuran | 96 | 5 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 43 | 43 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Glyphosate | 98 | 25 | mg/l | 11 | 11 | 0 | S.I.D. | S.I.D. | S.I.D. | 17 | 15 | 12 | S.I.D. | S.I.D. | S.I.D. |
| Diazinon | 96 | 0.01 | mg/l | 30 | 28 | 7 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Chlorpyrifos | 96 | 0.05 | mg/l | 30 | 30 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Thiobencarb | 96 | 1 | mg/l | 30 | 30 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| All other N- and P- Pesticieds | 94 | 1.0-2.0 | mg/l | 32 | 32 | 0 | S.I.D. | S.I.D. | S.I.D. | 39 | 39 | 0 | S.I.D. | S.I.D. | S.I.D. |
| 2,4-D | 96 | 10 | mg/l | 27 | 27 | 0 | S.I.D. | S.I.D. | S.I.D. | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. |
| 2,4,5-TP | 96 | 1 | mg/l | 27 | 27 | 0 | S.I.D. | S.I.D. | S.I.D. | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. |
| Bentazon | 96 | 2 | mg/l | 27 | 27 | 0 | S.I.D. | S.I.D. | S.I.D. | 24 | 24 | 0 | S.I.D. | S.I.D. | S.I.D. |

**Notes**
CV = Coefficient of variation
DL = Detection Limit
S.I.D. = Statistically Invalid Data, not enough data above detection limit collected
a) Detection limits have changed throughout the monitoring process. Only data matching the current detection limit is displayed in this table. The Data Included Since field indicates the first year of the storm season with the current detection limit.

# Appendix 4.A
# Structural Control Measure Fact Sheets

BMP Fact Sheets were developed for each subcategory of structural BMPs. Each BMP Fact Sheet further details BMP functions, design variations, and typical design components. A relative performance gauge is used to display the BMP performance functions for each subcategory.

## BMP Fact Sheets for Regional BMPs

Regional BMPs are constructed structural practices intended to treat runoff from a contributing area of multiple parcels (normally on the order of 10s or 100s of acres or larger). Regional practices include *infiltration facilities* that promote groundwater recharge and *detention facilities* that encourage settling. Infiltration and detention regional BMPs can be either constructed as open-surface basins or subsurface galleries. Regional practices also include *constructed wetlands,* which use engineered wetland environments to encourage pollutant removal, and *treatment facilities*, which use either conventional or innovative treatment processes to target pollutants of concern or divert flows to sanitary sewer.

## Infiltration Facilities (Regional BMP)

Infiltration facilities are designed to decrease runoff volume through groundwater recharge and improve water quality through filtration and sorption. Facilities can incorporate engineered medias to improve percolation into native soils. Infiltration facilities can be open-surface basins or subsurface galleries.

### BMP Performance Functions

### Design Variations

Several design variations include:

- ***Surface Infiltration Basins:*** depressions designed to infiltrate stormwater into the subgrade soils. Facilities can be vegetated to encourage evapotranspiration and aesthetics. Also known as spreading grounds.
- ***Subsurface Infiltration Galleries:*** underground storage systems designed to infiltrate stormwater into subgrade soils. Subsurface systems are used when limited area is available for BMP implementation.

### Typical Design Components

Figure 4.A-1 presents a typical design and highlights potential design variations:

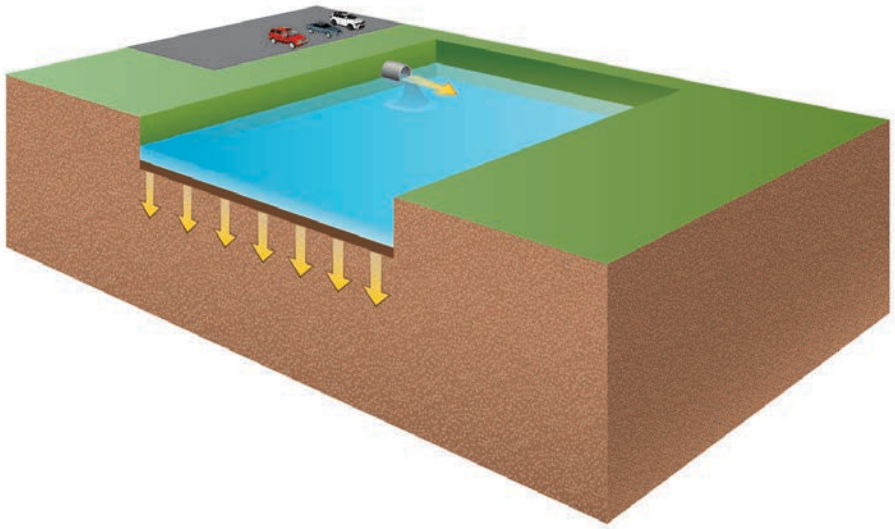
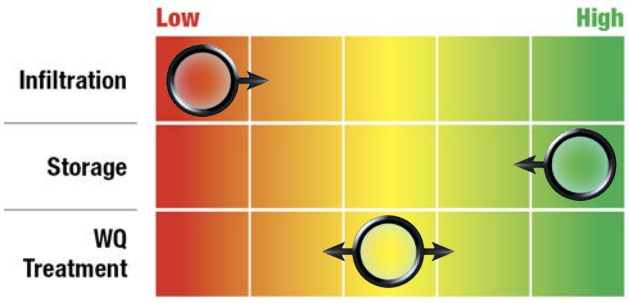


Figure 4.A-1. Typical regional infiltration facility schematic (arrows indicate water pathways).

## Detention Facilities (Regional BMP)

Detention facilities are designed to detain runoff and improve water quality through pollutant settling. Facilities encourage settling by decreasing runoff flow rates and allowing ponding to occur. Detention facilities can be open-surface practices or subsurface galleries and can be dry during non-rainy seasons or wet year-round.

### *BMP Performance Functions*




### *Design Variations*

Several design variations include:

- ***Surface Detention Basins:*** basins designed to detain stormwater runoff for a specified time to allow sedimentation of particle-bound pollutants. Surface systems can have permanent pools or fully drain between storms.
- ***Subsurface Detention Galleries:*** underground storage systems designed to detain stormwater. Subsurface systems are used when limited area is available for BMP implementation.

### *Typical Design Components*

Figure 4.A-2 presents a typical design and highlights potential design variations:

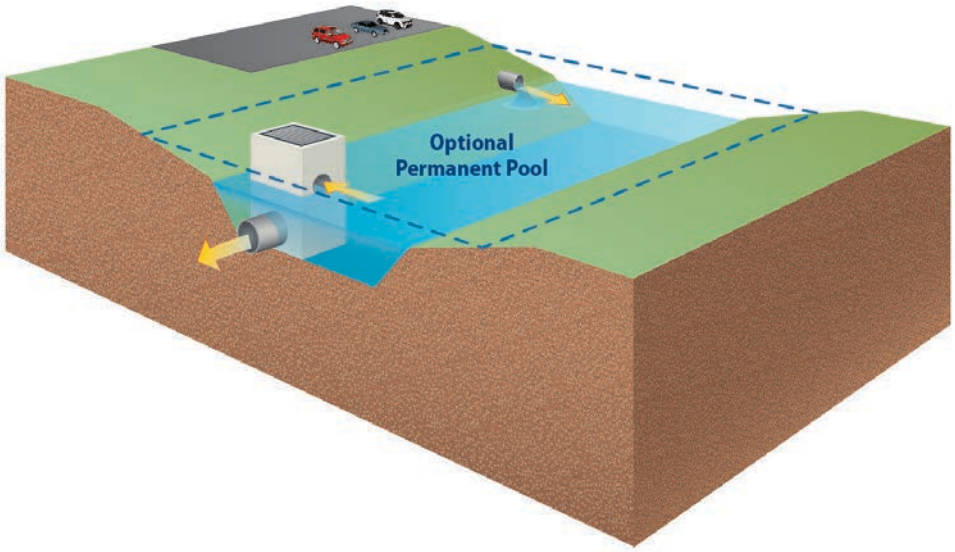
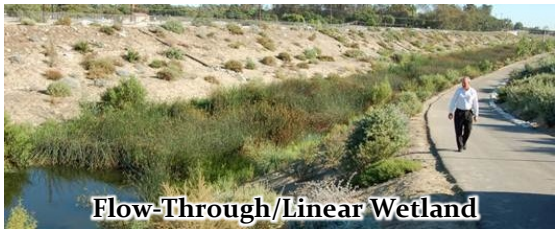


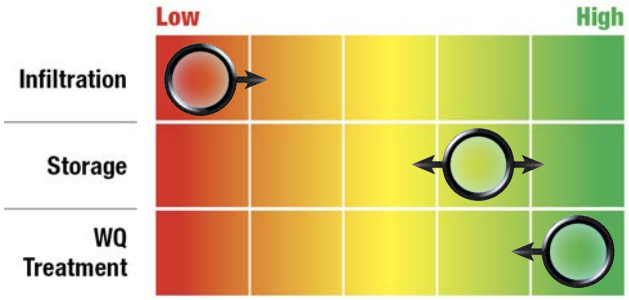

Figure 4.A-2. Typical regional detention facility schematic (arrows indicate water pathways).

## Constructed Wetlands (Regional BMP)

Constructed wetlands are engineered, shallow-marsh systems designed to control and treat stormwater runoff. Particle-bound pollutants are removed through settling, and other pollutants are removed through biogeochemical activity. Constructed wetlands must always maintain a baseflow into the system, which can come from an intersected groundwater or an associated low-flow diversion utilizing dry-weather flows.




### *BMP Performance Functions*




### *Design Variations*

Several design variations include:

- ***Wetland Basins:*** basins with shallow permanent pools and a temporary shallow ponding zone. An outlet control structure typically regulates dewatering of the temporary storage volume.
- ***Flow-through/Linear Wetlands:*** wetlands that provide treatment as water passes through a long flow path. These wetlands are typically constructed parallel to existing channels such that water can be easily diverted.

### *Typical Design Components*

Figure 4.A-3 presents a typical design and highlights potential design variations:

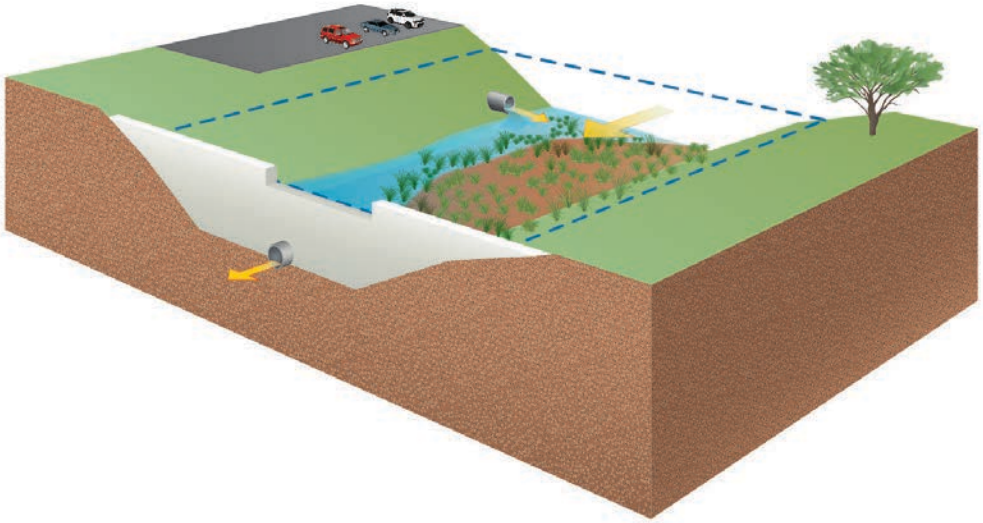
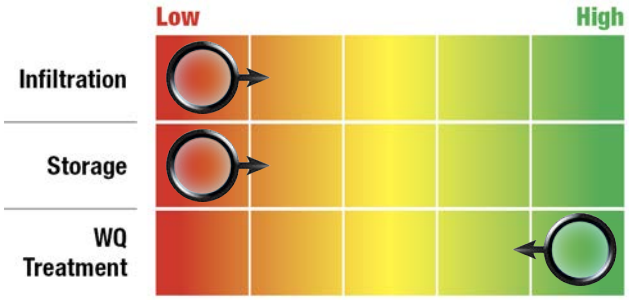


Figure 4.A-3. Typical regional constructed wetland schematic (arrows indicate water pathways).

## Treatment Facilities (Regional BMP)

Other regional water quality technology falls into the *treatment facilities* subcategory. These systems typically divert flow from engineered channels to a treatment facility. Water is treated using physical, chemical, or radiological processes and is then used to offset potable water supply, returned to the original channel, or discharged to the treatment plant outfall.

### BMP Performance Functions




### Design Variations

Treatment facilities design variations include:

- ***Low Flow Diversion:*** a design flow rate (typically dry weather flow) is diverted from the storm drain to a sanitary sewer for treatment.
- ***Treatment and Return:*** water is pumped or conveyed by gravity from a channel to a small-scale wastewater treatment facility where it is treated and discharged back into the original channel. Sometimes a portion of treated water can be diverted for reuse.

### Typical Design Components

Figure 4.A-4 presents a typical design and highlights potential design variations:

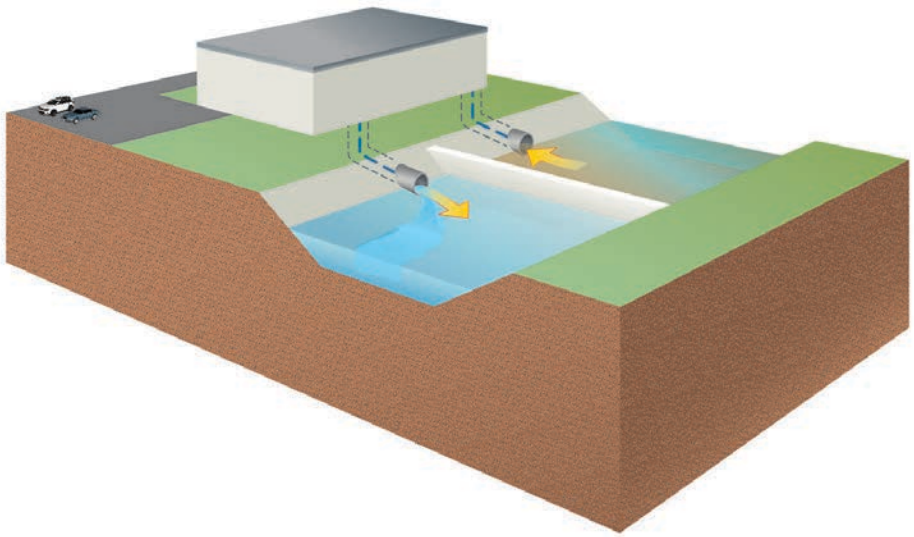


Figure 4.A-4. Typical regional treatment facility schematic (arrows indicate water pathways; a low flow diversion would direct flow to the nearby sanitary sewer).

# BMP Fact Sheets for Distributed BMPs

Distributed BMPs are constructed structural practices intended to treat runoff relatively close to the source and typically implemented at a single- or few-parcel level (normally less than one acre). As described in the following BMP Fact Sheets, distributed BMPs include the following subcategories:

- Site-scale detention facilities
- Green infrastructure
- Flow-through treatment BMPs
- Source control structural BMPs

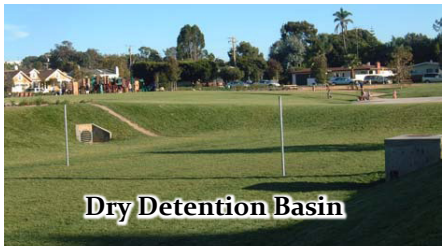
A major subcategory of distributed BMPs is *green infrastructure*. The Permit specifies that EWMPs should "incorporate effective technologies, approaches and practices, including green infrastructure." The primary goal of distributed green infrastructure BMPs is to intercept and treat runoff near its source using resilient natural systems. As opposed to traditional *gray infrastructure,* green infrastructure relies on contact between runoff, soils, and vegetation to accomplish volume and pollutant reduction. Green infrastructure has been shown to cost-effectively reduce the impacts of wet-weather flows while also reducing BMP maintenance requirements (Kloss et al. 2006). In addition, green infrastructure can provide multiple benefits to the surrounding community, including increased property values, increased enjoyment of surroundings and sense of well-being, increased safety, and reduced crime rate (Ward et al. 2008; Shultz and Schmitz 2008; Wolf 2008; Northeastern Illinois Planning Commission 2004; Hastie 2003; Kuo 2003; Kuo et al. 2001a; Kuo et al. 2001b; Wolf 1998).

Structural BMPs incorporated into the green infrastructure subcategory include the following, as described in the BMP Fact Sheets below:

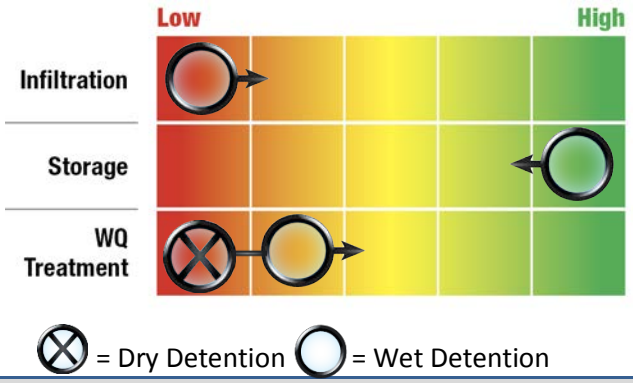
- Bioretention and biofiltration
- Permeable pavement
- Green streets
- Bioswales
- Infiltration BMPs
- Rainfall harvest (green roofs, cisterns and rain barrels)

## Site-Scale Detention (Distributed BMP)

Site-scale detention facilities are designed to detain runoff from an individual parcel and improve water quality through pollutant settling. Site-scale detention facilities can reduce peak flows and improve water quality by storing water in a basin before slowly draining the water through an orifice to the downstream waterway. Settling of sediment and sediment-bound pollutants is the primary pollutant removal mechanism.



### *BMP Performance Functions*




### *Design Variations*

Several design variations include:

- ***Dry Detention Basins:*** Runoff ponds on the basin surface and fully drains between storm events. The drawdown orifice is located at the bottom of the basin.
- ***Wet Detention Pond:*** Runoff is captured in a temporary storage zone above a permanent pool. The drawdown orifice sets the depth of the permanent pool.
- ***Detention Chambers:*** Subsurface chambers or vaults designed to detain captured runoff.

### *Typical Design Components*

Figure 4.A-5 presents a typical design and highlights potential design variations:

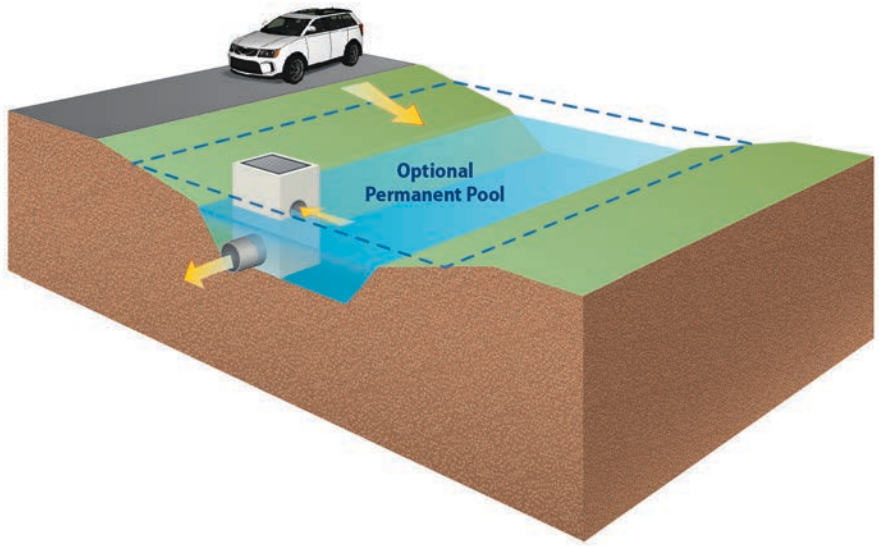
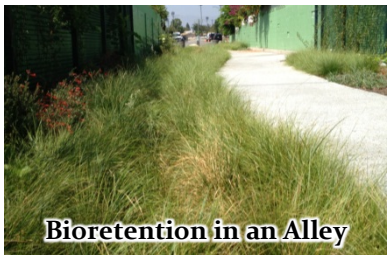



Figure 4.A-5. Typical distributed site-scale detention schematic (arrows indicate water pathways).

## Bioretention and Biofiltration (Green Infrastructure BMP)

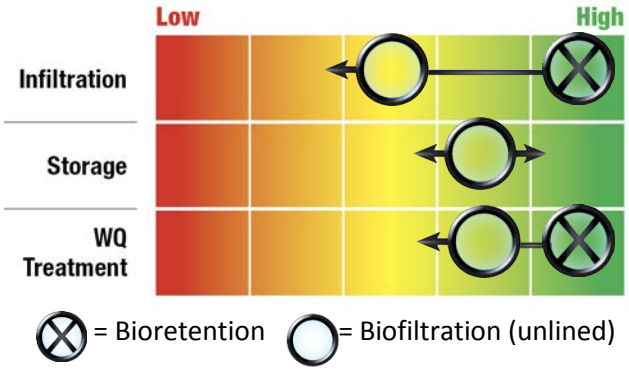
Bioretention and biofiltration are vegetated BMPs designed to capture and filter stormwater runoff through a soil layer. Following filtration, treated runoff infiltrates underlying soils (bioretention), or, if the subgrade has poor permeability, exits through an underdrain to the downstream conveyance network (biofiltration). Vegetation can enhance biological treatment processes.

Residential Bioretention


Bioretention in an Alley

Parking Lot Biofiltration

### *BMP Performance Functions*




### *Design Variations*

Several design variations include:

- ***Bioretention:*** shallow, depressed, vegetated basins with permeable soil media. Runoff temporarily ponds on the surface before filtering through the soil. Bioretention does not include underdrains.
- ***Biofiltration:*** bioretention areas with underdrains. Infiltration is considered incidental, although substantial infiltration can occur in some unlined systems.

### *Typical Design Components*

Figure 4.A-6 presents a typical design and highlights potential design variations:

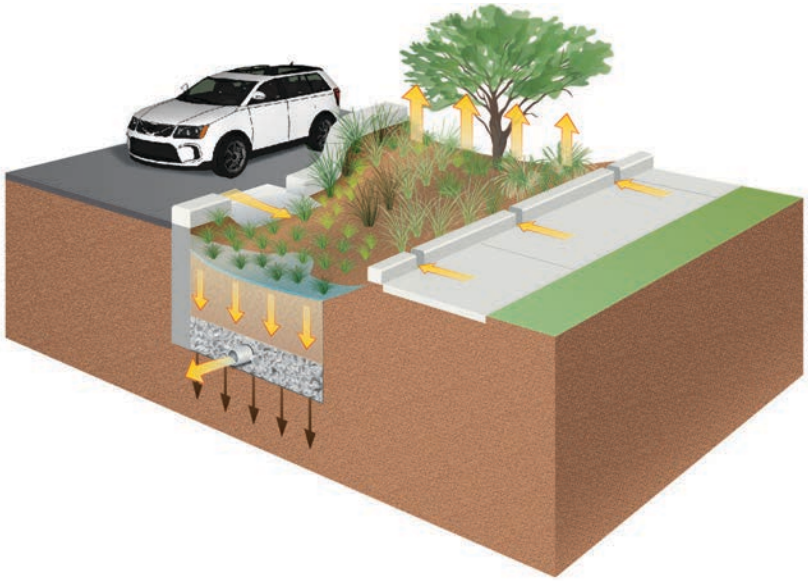
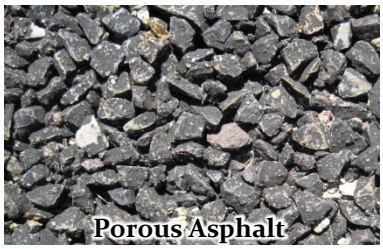


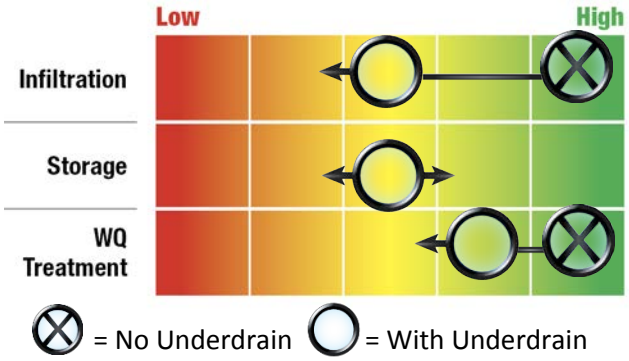
Figure 4.A-6. Typical distributed bioretention and biofiltration schematic showing underdrain option (arrows indicate water pathways).

## Permeable Pavement (Green Infrastructure BMP)

Permeable pavement is a stable load-bearing surface that allows for stormwater infiltration. Beneath the permeable surface is a crushed-rock reservoir that provides structural support while allowing runoff to percolate to the underlying soils. Permeable pavement can be fully infiltrating or can have an underdrain like bioretention and biofiltration practices, respectively?




### BMP Performance Functions




### Design Variations

Several design variations include:

- ***Pervious Concrete:*** fines are excluded from typical concrete aggregate to create permeable void space within the section.
- ***Porous Asphalt:*** fines are excluded from typical hot-mix asphalt to create pores within the section.
- ***Permeable Interlocking Concrete Pavers:*** Pavers that allow infiltration of rainwater through joints between the blocks.

### Typical Design Components

Figure 4.A-7 presents a typical design and highlights potential design variations:

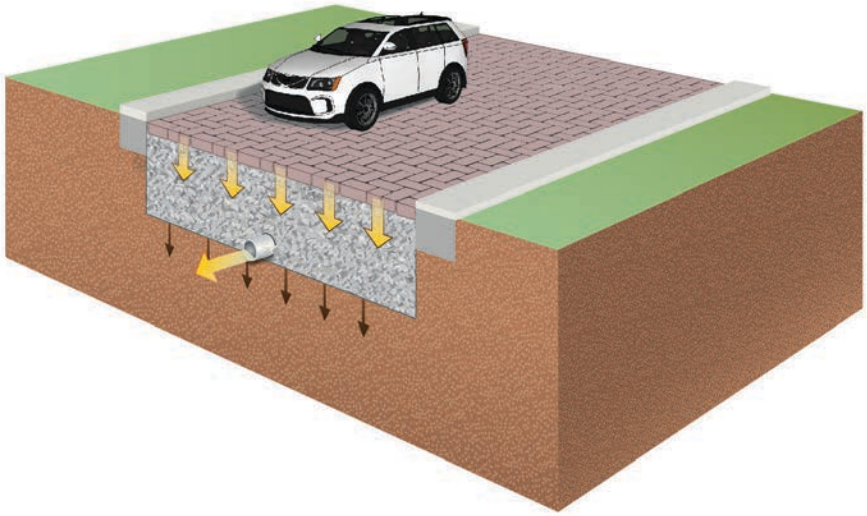
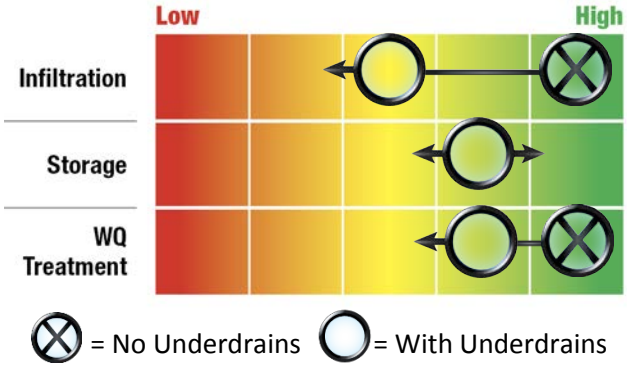


Figure 4.A-7. Typical distributed permeable pavement schematic showing underdrain option (arrows indicate water pathways).

## Green Streets (Green Infrastructure BMP)

Green streets are systems of multiple BMPs arranged in a linear fashion within the street right-of-way (as opposed to a parcel-based implementation). Green streets are designed to reduce runoff and improve water quality for the runoff from the roadway and adjacent parcels. Bioretention, biofiltration, and permeable pavement BMPs are commonly used in conjunction and can be hydraulically connected using subsurface stone reservoirs.

### *BMP Performance Functions*




### *Design Variations*

Green streets can feature several design variations. Some common features include:

- ***Linear Bioretention/Biofiltration:*** BMPs can be incorporated as linear systems between the road and parcel to intercept runoff from both roadways and properties.
- ***Curb Extensions:*** bioretention/biofiltration BMPs "bumpouts" can intercept gutter flow.
- ***Permeable Parking Lanes:*** street parking can be designed with permeable pavement to intercept roadway runoff.

### *Typical Design Components*

Figure 4.A-8 presents a typical design and highlights potential design variations:

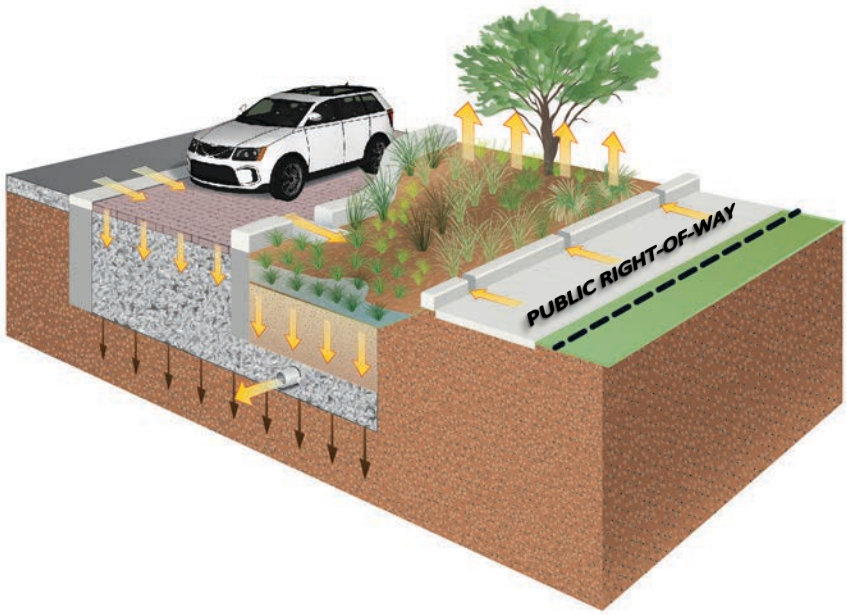
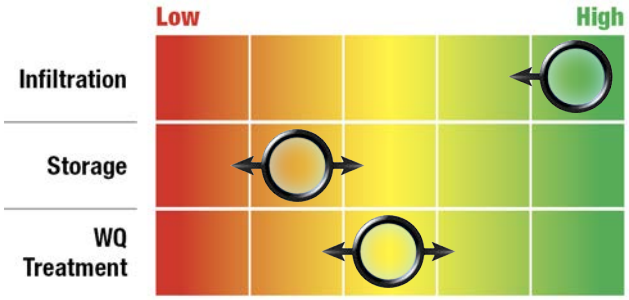



Figure 4.A-8. Typical distributed green street schematic (arrows indicate water pathways).

## Infiltration BMPs (Green Infrastructure BMP)

Infiltration BMPs capture and infiltrate runoff into underlying soils. Runoff is typically stored in subsurface trenches or pits filled with engineered soil media, gravel, or concrete chambers. Some infiltration BMPs that inject water into subsurface reservoirs are considered class V injection wells and must be registered as such. Infiltration BMPs are unvegetated (see Bioretention for vegetated practices).

### *BMP Performance Functions*




### *Design Variations*

Several design variations include:

- ***Infiltration Trench:*** a media-filled trench that captures runoff in the pore space of gravel or soil prior to infiltration.
- ***Dry/Wet Well:*** a gravel-surrounded vault with perforated walls that receives runoff from a pipe and allows direct infiltration into the ground.
- ***Rock Well:*** a gravel-filled pit that receives runoff from a pipe. This BMP is essentially a dry well without a concrete vault.

### *Typical Design Components*

Figure 4.A-9 below presents a typical design and highlights potential design variations:

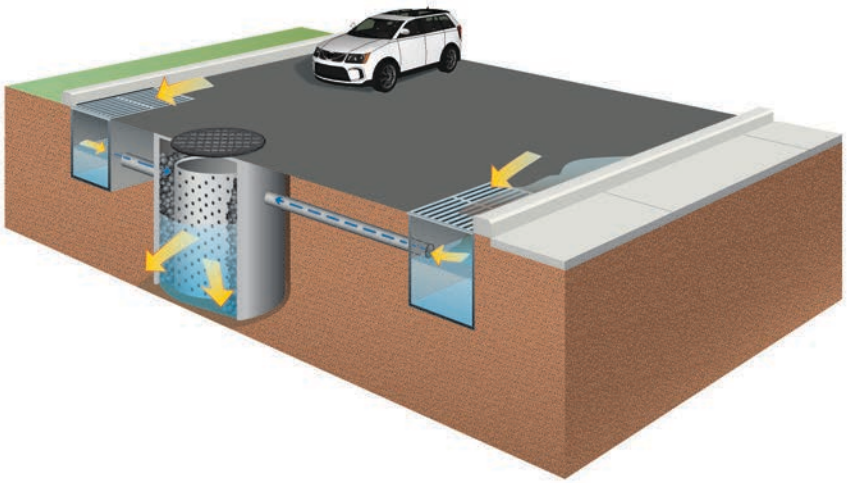


Figure 4.A-9. Typical distributed infiltration BMP schematic showing perforated concrete dry well variation (arrows indicate water pathways; for infiltration trenches, see Figure 4.A-6 and omit vegetation).

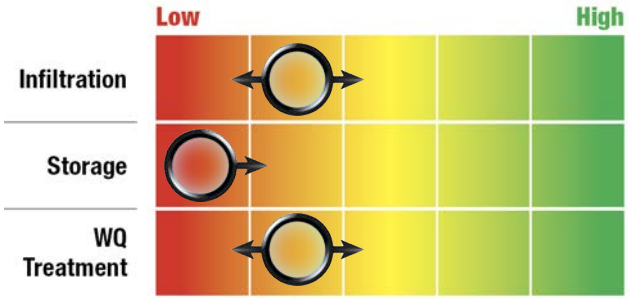
## Bioswales (Green Infrastructure BMP)

Bioswales are practices that convey uniform sheet flow through vegetated, shallow depressions to remove sediment-associated pollutants by settling and straining. Infiltration and filtration through soil media are not key components of bioswales; rather, bioswales are typically implemented to act as pretreatment and used to transport runoff to an associated structural BMP.

Vegetated Swale

Vegetative Filter Strip

### *BMP Performance Functions*




### *Design Variations*

Several design variations include:

- ***Vegetated Swale:*** linear, vegetated channels used to convey concentrated flow from the contributing area to a structural BMP. Check dams can be added in areas of steep slopes or to further decrease the flow rates and spread the runoff over a larger area.
- ***Vegetative Filter Strip:*** broad-sloped, vegetated areas used to convey sheet flow from the contributing area to a structural BMP or other conveyance channel.

### *Typical Design Components*

Figure 4.A-10 presents a typical design and highlights potential design variations:

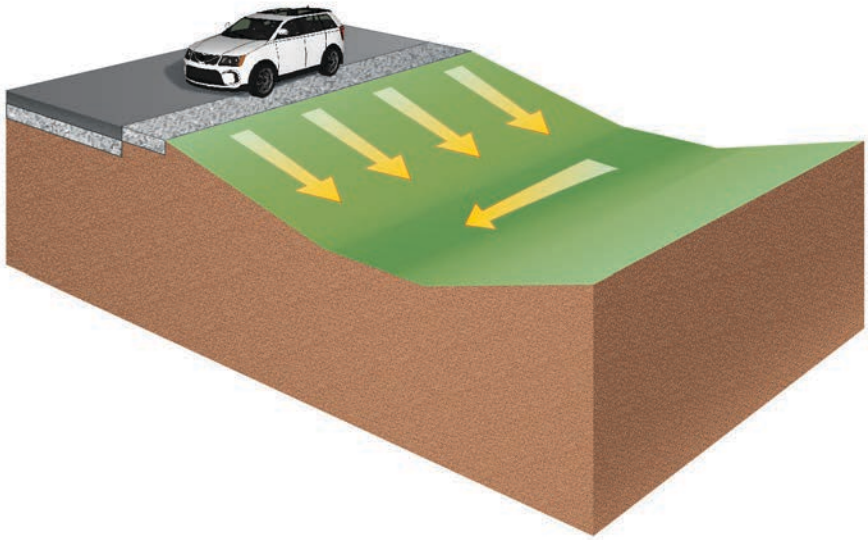
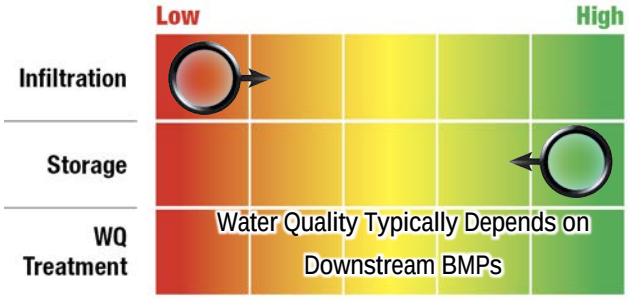


Figure 4.A-10. Typical distributed bioswale schematic (arrows indicate water pathways).

## Rainfall Harvest (Green Infrastructure BMP)

The primary goal for rainfall harvest is improving water quality by intercepting rooftop runoff and lowering the overall impervious impact of a developed site. Runoff can be reduced through interception and evapotranspiration on green roofs or used for alternative uses with a cistern or rain barrel.

### *BMP Performance Functions*




### *Design Variations*

Several design variations include:

- ***Green Roof:*** engineered, vegetated roof structures intended to intercept rainfall in a growing medium. Rooftop detention can be incorporated if structures allow.
- ***Cisterns and Rain Barrels:*** storage tanks used to intercept and store rooftop runoff. Captured runoff can be reused to offset non-potable water uses such as irrigation and toilet flushing. Alternatively, stored water can be slowly released to a pervious surface.

### *Typical Design Components*

Figure 4.A-11 presents a typical design and highlights potential design variations:

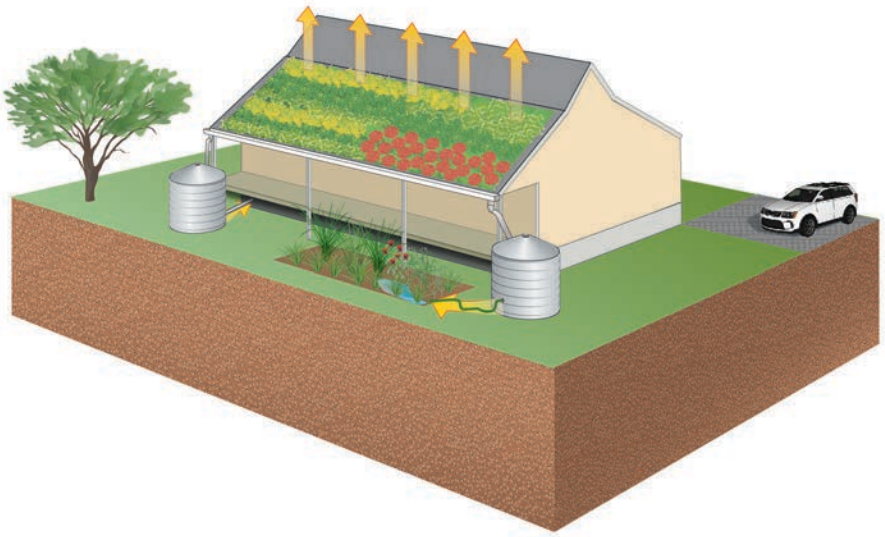
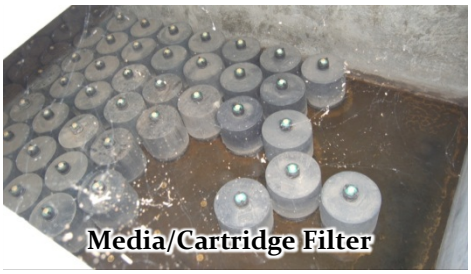


Figure 4.A-11. Typical distributed rainfall harvest schematic (arrows indicate water pathways).

## Flow-Through Treatment BMP (Distributed BMP)

Manufactured flow-through devices are commercial products that aim to provide stormwater treatment using patented, innovative technologies. Typical types of manufactured devices for stormwater management include cartridge filters, media filters, and high-flow biotreatment devices.

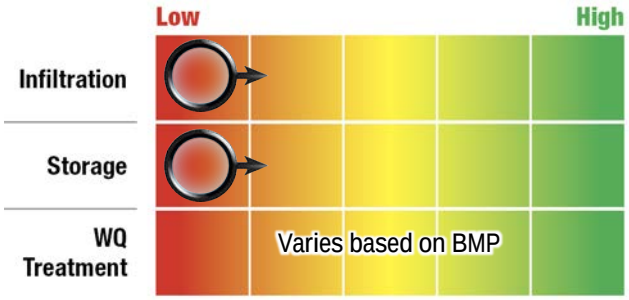


Media/Cartridge Filter

High-Flow Biotreatment

(photo source: Jonathan Page, NCSU-BAE)

### *BMP Performance Functions*




### *Design Variations*

Several design variations include:

- ***Media/Cartridge Filters:*** proprietary filtration devices used to remove pollutants.
- ***High-Flow Biotreatment Device:*** modular, vault-type practices containing high-flow media. Typically incorporate vegetation.

### *Typical Design Components*

Figure 4.A-12 presents a typical design and highlights potential design variations:

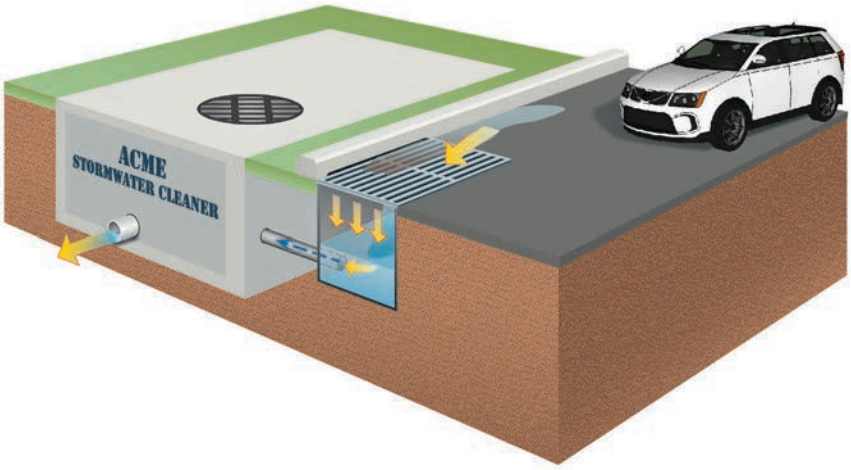



Figure 4.A-12. Typical distributed flow-through treatment BMP schematic (arrows indicate water pathways).

## Source Control Structural BMPs (Distributed BMP)

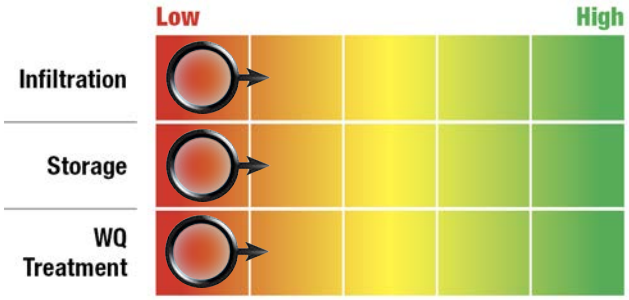
Source control structural BMPs are commercial products designed to treat runoff in highly urbanized environments. Mechanical separation, or more complex physicochemical processes, provides separation of gross solids and other pollutants. Many models feature media or materials designed to sequester hydrocarbons and other pollutants. Also includes trash full-capture devices.

Catch Basin Insert

Hydrodynamic Separator

Catch Basin Insert

### *BMP Performance Functions*




### *Design Variations*

Several design variations include:

- ***Hydrodynamic Separators:*** mechanical devices that use screens, baffles, and/or vortical flow to separate sediment and gross solids.
- ***Catch Basin Inserts:*** inserts that use nets, screens, fabric, and/or filtration media to gross solids, fine sediments, oils, and/or grease from runoff entering a catch basin.

### *Typical Design Components*

Figure 4.A-13 presents a typical design and highlights potential design variations:

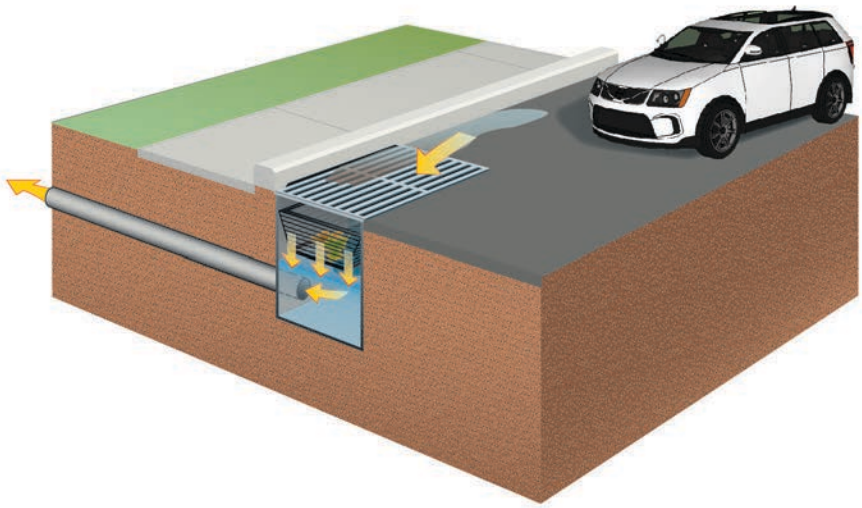


Figure 4.A-13. Typical distributed source control structural BMP (arrows indicate water pathways).

# Appendix 4.B
# Regional Project Site Selection Process

DRAFT TECHNICAL MEMORANDUM

# REGIONAL PROJECT SELECTION PROCESS AND PRELIMINARY LIST OF PROJECTS

©Black & Veatch Holding Company 2011. All rights reserved.

PREPARED FOR

Upper Los Angeles River
Watershed Management Group

OCTOBER 2014

BLACK & VEATCH
Building a world of difference.®

# Table of Contents

## Table of Contents


**1 Background ..... 3**

**2 Methodology for Developing a Set of Regional Projects ..... 4**

2.1 STEP 1 – COMPILE EXISTING/PLANNED REGIONAL PROJECT LOCATIONS ..... 4

2.2 STEP 2 – IDENTIFY NEW/POTENTIAL REGIONAL PROJECT LOCATIONS ..... 4

2.2.1 Parcel Ownership ..... 6

2.2.2 Upstream Tributary Land Use ..... 6

2.2.3 Parcel Size ..... 6

2.2.4 Slope ..... 6

2.2.5 Proximity to Storm Drain or Open Channel ..... 7

2.2.6 Soil Contamination and Liquefaction Potential ..... 7

2.2.7 Tributary Drainage Area ..... 8

2.2.8 Water Quality Benefit ..... 8

2.2.9 Impervious Area ..... 8

2.3 STEP 3 – EVALUATE/PRIORITIZE REGIONAL PROJECT LOCATIONS ..... 8

2.3.1 Local Knowledge and Input from Member Agencies ..... 8

2.3.2 Final Score & Ranking ..... 9

2.3.3 Clustering ..... 9

**3 STEP 4 – Recommend Projects for Implementation ..... 9**

3.1.1 Tier Classification for Regional Projects ..... 10

3.1.2 Resulting Regional Project List ..... 11

**4 Next Steps ..... 17**

**5 References ..... 17**

## TABLES

Table 2-1 Initial GIS Screening Summary ..... 5
Table 3-1 Tier Classification ..... 10
Table 3-2 Tier Selection Criteria ..... 11
Table 3-3 WMG Summary – Number of Regional Project Opportunities by Tier ..... 12
Table 3-4 Regional Project Opportunities - Very High Tier Locations ..... 15

## FIGURES

Figure 2-1 Process Overview ..... 7
Figure 3-1 Regional Project Opportunities - Location Map ..... 13
Figure 3-2 Regional Project Opportunities - Location by Subwatershed ..... 14
Figure 3-3 Regional Project Opportunities - Very High Tier Locations ..... 16

## APPENDICES

Appendix A – Regional Project Opportunities - Detailed Location Maps
Appendix B – List of Parcels in the Very High Tier
Appendix C – List of Parcels in the High Tier
Appendix D – List of Parcels in the Medium Tier/Excluding School Districts
Appendix E – List of Parcels in the Medium Tier/School Districts Only

# 1 Background

The purpose of this memo is to describe the outcome of the process used by the Upper Los Angeles River (ULAR) Watershed Management Group (WMG) to select a preliminary list of regional projects that will be evaluated for inclusion in the Enhanced Watershed Management Plan (EWMP) to be submitted to the Regional Board in June 2015. The results of this process will be used to develop a set of regional projects, as well as to develop a set of potential regional project locations that can be evaluated for inclusion during future EWMP updates through adaptive management.

The EWMP development process defined on page 48 of the MS4 permit allows for: "… collaboration among Permittees and other partners on multi-benefit regional projects that, wherever feasible, retain (i) all non-storm water runoff and (ii) all storm water runoff from the 85th percentile, 24-hour storm event for the drainage areas tributary to the projects, while also achieving other benefits including flood control and water supply, among others."

In discussions with WMG members, it was determined that it would be useful to identify and include the broadest group of all potential regional BMP projects and locations, and not simply the subset of projects that could capture the 85$^{th}$ percentile storm, referred to as Regional EWMP Projects. Goals of the regional projects selection process include the following:

- To demonstrate regulatory progress: The regional projects envisioned by the WMG are structural BMPs intended to collect and treat runoff from a large contributing area, normally composed of multiple land uses and many parcels. These projects will provide progress towards compliance, and their effectiveness will be quantified by the Reasonable Assurance Analysis. Even regional projects that are unable to retain the 85$^{th}$ percentile, 24-hour storm can be quite cost-effective for stormwater management.
- To provide a road map: The EWMP is intended to be a road map which guides WMG members and their respective Public Works Departments, Planning Departments, and elected officials on specific projects and project locations being considered in their jurisdictions. Through the process of identifying and evaluating potential regional BMPs, the WMG members and the consultant team will suggest specific potential project locations (both Regional EWMP Projects and regional BMPs) for inclusion in the EWMP. The EWMP will then serve as a useful tool to WMG members who are developing and implementing capital improvement programs.
- To illustrate a vision for the future: The EWMP is expected to provide a clear vision for the future of stormwater management in the watershed, including signature regional projects. These projects will clearly demonstrate value and progress, and their success will help build public support and momentum for additional projects and the funding needed to support them.

The following sections present the methodology employed to develop the list of potential regional project locations for initial screening and the resulting preliminary list of regional projects.

# 2 Methodology for Developing a Set of Regional Projects

The process for selecting regional project locations was developed based on the input and guidance of the WMG at monthly meetings, as well as individual discussions with many of the member agencies. The process for identifying potential regional project locations and selecting the preliminary list of potential regional projects in the ULAR Watershed is described below.

## 2.1 STEP 1 – COMPILE EXISTING/PLANNED REGIONAL PROJECT LOCATIONS

Planned and potential regional BMPs have been identified in a number of watershed management or TMDL implementation plans developed by public agencies or organizations in the watershed over the past decade or more. A summary list of these planning documents and a detailed list of these planned regional BMPs were compiled as a part of the process to develop the EWMP Work Plan and submitted to the Regional Board in June 2014. While some of the projects in these plans have been implemented, many are still in the planning stages and not yet implemented. These potential or "planned" regional BMPs identified in Step 1 represent projects that could be incorporated into the EWMP. This compiled list of planned regional BMPs was combined with the list of potential new regional project locations identified in Step 2 below, and evaluated together in Step 3 below.

## 2.2 STEP 2 – IDENTIFY NEW/POTENTIAL REGIONAL PROJECT LOCATIONS

In addition to developing a comprehensive list of planned regional projects in Step 1, a more comprehensive analysis was conducted in Step 2 to identify other/new potential regional project locations that were not known to have been previously identified as candidates. Opportunities and constraints for potential regional project locations were identified in discussions with WMG members. Corresponding datasets were identified to assist with this initial screening analysis including the Los Angeles County parcel land base geographic information system (GIS), the 2013 Los Angeles County tax assessor information, and other watershed data. All parcels within the watershed were evaluated according to GIS criteria such as: parcel ownership, land use, parcel size, slope, proximity to 36" storm drain or open channel, tributary drainage area and other criteria described in more detail below. Each parcel was scored according to these criteria with the intent of developing a repeatable and transparent methodology. A summary is presented in Table 2-1 below of the initial GIS screening criteria, and the "fatal flaws" used in the analysis.

It should be noted that although the screening process is presented below as a series of criteria in a stepwise manner, multiple iterations and queries enabled WMG members to evaluate alternatives and make decisions throughout the process. The summary presented below is intended to characterize the process in the simplest manner, and the order of the criteria presented does not represent order of importance.

Table 2-1 Initial GIS Screening Summary

| CRITERIA | FATAL FLAWS (EXCLUDE FROM FURTHER ANALYSIS) | SCORE | | | | |
|---|---|---|---|---|---|---|
| | | Low Priority | | | | High Priority |
| | | 1 | 2 | 3 | 4 | 5 |
| Ownership | Privately-owned<br>Federally-owned<br>State-owned<br>Cemeteries<br>Jails/prisons<br>Fire stations | Airports<br>Public Schools (K-12) | | Colleges<br>Universities | Everything else | Park<br>Golf courses |
| Upstream Tributary Land Use | Un-urbanized area:<br>• Vacant<br>• Undifferentiated<br>• Undeveloped local/regional park<br>• Mineral & oil Production | --- | --- | --- | --- | All Urbanized Areas |
| Parcel Size | < 1/4 acre | 0.50 to 0.49 acre | 0.50 to 0.99 acre | 1.0 to 4.9 acre | 5.0 to 24.9 acre | >=25 acres |
| Slope | >20% | 15-19% | --- | 5-15% | --- | 0-5% |
| Proximity to 36" Storm Drain or Open Channel | >= 1000' | 500-1000' | --- | 100-499' | --- | <100' |
| Soil Contamination/ Liquefaction Potential | --- | Within 100' | Liquefaction Area | --- | --- | Everything else |
| Tributary Drainage Area Size | --- | Beyond 1000' of WMMS sub-watershed outlet | Sub-watershed Area < 25$^{th}$ Percentile | Subwatershed Area 26-50$^{th}$ Percentile | Sub-watershed Area 51-75$^{th}$ Percentile | Sub-watershed Area > 75$^{th}$ Percentile |
| Water Quality Benefit (based on zinc loading) | --- | Less than 0.20 lbs/ac/yr | 0.20 - .049 | 0.5 - .69 | .70 - .99 | Greater than 1 |
| Impervious Area (acres of impervious area in sub-watershed) | --- | Beyond 1000' of WMMS sub-watershed outlet | Under 100 acres | 100-400 acres | 400-800 acres | 800-2100 acres |

Furthermore, the MS4 permit describes that EWMP projects should be implemented "where feasible" and thus, reasons for infeasibility will be documented. These fatal flaws were defined by the WMG and serve as the basis for determining where projects are feasible. They may be revisited in future iterations of EWMP updates. For example, privately-owned parcels were excluded from this initial analysis because of significant issues that would need to be addressed before WMG members can enter into agreements to develop projects on these sites. In addition, parcels less

than ¼-acre were excluded, because of the initial assumption that the footprint available for a regional BMP would not be large enough to allow for a significant project. These parcels were excluded from further analysis during this initial GIS screening process.

The following sections (2.2.1 – 2.2.10) provide further details on the initial GIS screening process and the criteria used to select and rank the potential regional project locations. Figure 2-1 presents a depiction of the sequential results generated during this initial screening process.

### 2.2.1 Parcel Ownership

The County of Los Angeles Office of the Assessor published the Local Roll Release in July 2013 from its Property Assessment Information System (PAIS). The publication indicates a total of 773,620 parcels are located within the Upper Los Angeles River watershed. This dataset includes only parcels with an APN number, and does not include easements, alleys, or right-of-way. Public ownership was the initial selection criterion chosen by the WMG members, based on the assumption that it is infeasible at this time for WMG members to commit to developing regional BMPs on privately-owned parcels.

A subset of 13,216 parcels was identified as publicly-owned (as officially defined by the tax assessor with a 900 suffix in the APN numbering system). At the direction of the WMG members, 659 additional publicly-owned parcels were initially removed from consideration because they were either state or federally-owned, a cemetery, prison, or fire station, and deemed infeasible for further consideration at this time.

### 2.2.2 Upstream Tributary Land Use

The resulting 12,557 publicly-owned parcels were then evaluated using Land Use Dataset as published in 2005 by Southern California Association of Governments (SCAG). The following land use types were excluded from further analysis: vacant undifferentiated, undeveloped local/regional park, and mineral-oil facilities. As a result, 2,833 parcels were excluded, with 9,724 potential regional site locations remaining.

### 2.2.3 Parcel Size

Small parcels (less than ¼ acre in size) were excluded from the analysis as inappropriate for further analysis at this time. This resulted in 4,800 candidate parcels. A histogram of the data for all remaining candidate parcels was developed and parcels were assigned relative scores based on parcel size (larger parcels = 5, smaller parcels = 1).

### 2.2.4 Slope

USGS's Digital Elevation Model (40 foot contour quad map) was used to estimate the average slope of each parcel in the watershed. The grid size used in the analysis was 100 feet. Any parcels with an average slope greater than 20% were excluded in further screening as infeasible, resulting in 4,685 parcels. Remaining parcels were then scored according to slope (flat slope = 5, steeper slope = 1).

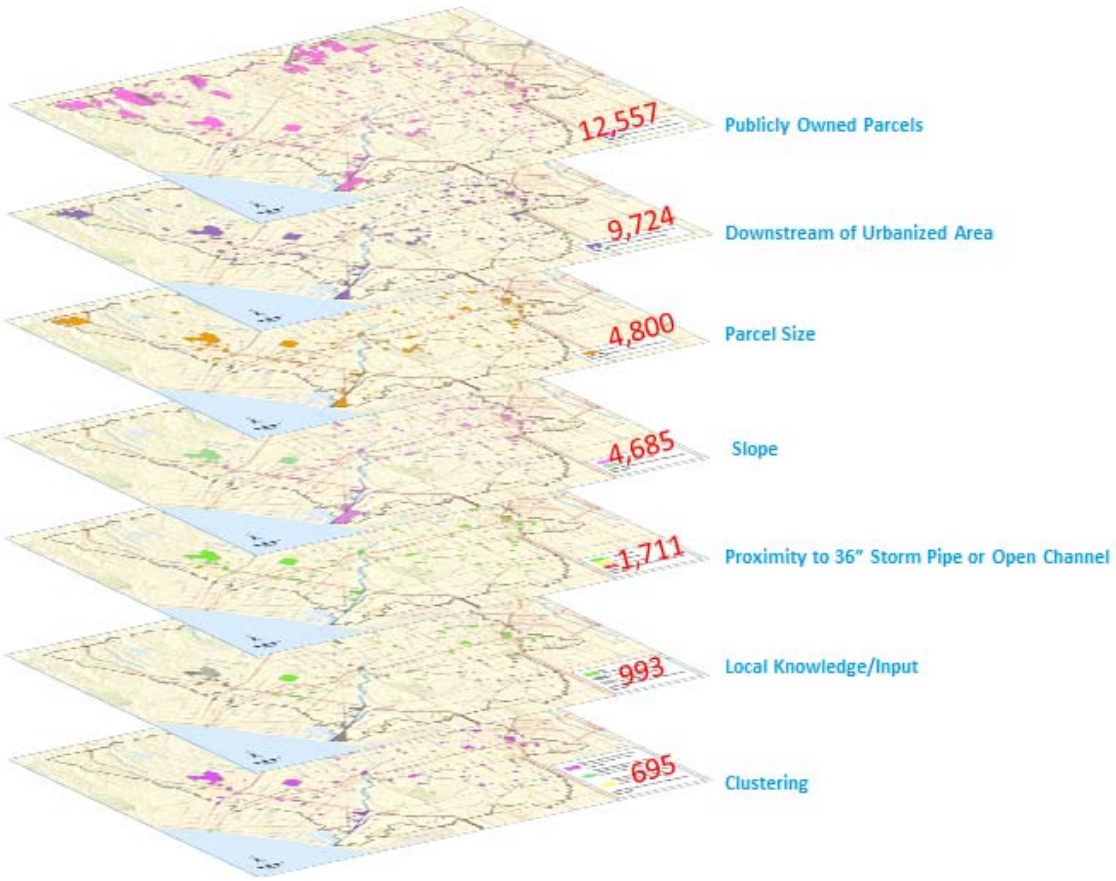
### 2.2.5 Proximity to Storm Drain or Open Channel

The Los Angeles County storm drain system is represented within a geometric network model. This GIS data (published 6/2014) was used to determine proximity to a 36-inch storm drain (or larger). In addition, the National Hydrography Dataset was used as the data source for the location of all open channels in the watershed. Any parcel beyond 1,000-feet of a 36-inch storm drain or open channel was excluded from further analysis. The resulting 1,711 parcels were then scored with a relative proximity to a storm drain or open channel (proximity greater than 500 feet = 1, proximity within 100 feet = 5).

### 2.2.6 Soil Contamination and Liquefaction Potential

Brownfield site locations were obtained directly from the State of California's Department of Toxic Substances Control. LA County's Liquefaction GIS layer was also used to evaluate relative value of parcels for potential regional project locations. Parcels within 100 feet of a brownfield site or liquefaction area received a 1 or 2 score, respectively. All other parcels were assigned a high score (5). No parcels were excluded during this analysis, thus resulting in 1,711 potential regional project locations.

Figure 2-1 Process Overview



### 2.2.7 Tributary Drainage Area

In recognition that larger tributary drainage areas will very likely generate greater pollutant loadings in this heavily urbanized watershed, estimates of tributary area within 1000 feet of the outlet of each subwatershed were generated. The subwatershed GIS layer from the RAA model Watershed Management Modeling System (WMMS) was used as the primary data source for estimating tributary drainage area. In Upper LA River, there are 783 subwatersheds. For parcels within 1000 feet of a subwatershed outlet, the subwatershed area was used as a surrogate for potential drainage area that could be captured by a regional BMP on the parcel. Parcels were scored according to estimated tributary drainage area based on the relative size of the nearby WMMS subwatershed (high tributary drainage area = 5, and low drainage area = 2) for parcels within 1000 feet from the outlet of a WMMS subwatershed. For parcels not within 1000 feet of a subwatershed outlet, a score of 1 was assigned.

### 2.2.8 Water Quality Benefit

To estimate the potential water quality benefit associated with implementing a project on each parcel, the Loading Simulation Program – C++ (LSPC) watershed model in the Watershed Management Modeling System (WMMS) was used to quantify the yield of total zinc [lbs/acre/year] for each of the 783 subwatersheds in the Upper LA River watershed. Zinc was used because it has been identified as a limiting pollutant for the RAA. Subwatersheds with greatest zinc yield (greater than 1 lb/ac/year) were assigned a high score (5), and areas with progressively smaller zinc loadings were assigned progressively smaller scores (from 4 to 1). Parcels within those subwatersheds were assigned the same zinc-ranked scores to highlight areas where the most BMP capacity is likely needed to address Water Quality Priorities.

### 2.2.9 Impervious Area

The subwatershed GIS layer from the Watershed Management Modeling System (WMMS) was also used as the primary data source for estimating impervious area. In recognition that tributary areas with greater imperviousness will generate higher runoff volumes, estimates of the amount of impervious area (acres) for each of 783 subwatersheds were developed. Similar to tributary drainage area, the impervious area of the subwatershed was used to assign a score to each parcel. High impervious values were assigned a high score (5) and low impervious values were assigned a low score (2). Parcels beyond 1000-feet of an outlet of a WMMS subwatershed were assigned a value of (1).

## 2.3 STEP 3 – EVALUATE/PRIORITIZE REGIONAL PROJECT LOCATIONS

### 2.3.1 Local Knowledge and Input from Member Agencies

The initial GIS screening analysis identified 1,711 parcels not subject to fatal flaws, which were scored and ranked for each WMG member and for the watershed as a whole, utilizing the scoring criteria described in Section 2.2 above. Maps and corresponding lists were distributed to each of the member agencies, and each member agency then used local knowledge to further refine the initial screening.

Based on written and verbal feedback from the member agencies, many additional parcels were removed from consideration as infeasible at this time, primarily due to the single criterion that the parcels were not owned by them. (The WMG members originally requested a database of all

publicly-owned parcels within their jurisdictions. Many publicly-owned parcels are owned by public agencies other than the WMG members. ) Other reasons used to determine infeasibility during this step in the process included: recent improvements to the site, buildings not identified on the GIS layer, known contamination or other local constraints, or simply the GIS layer was inaccurate. A total of 993 parcels were confirmed to be strong candidates for potential regional project locations. WMG members chose to include school sites that met the GIS screening criteria in their list, even though these sites are owned by school districts which are separate government agencies. The rationale for including these sites as a special case is discussed in further in the next section.

### 2.3.2 Final Score & Ranking

A final score was calculated for each parcel using a subset of the criteria in Table 2-1 above in order to emphasize potential *water quality benefit*. Based on discussions with the WMG members, the other criteria such as soil contamination, slope and other constraints were not used in the final scoring to ensure sites with the highest potential water quality benefit were emphasized. The criteria used for final score and ranking were the following:

- Parcel Size
- Tributary Drainage Area
- Water Quality (Zinc)
- Impervious Area

### 2.3.3 Clustering

To emphasize opportunities rather than parcels, parcels located directly adjacent to each other were "clustered" together into groups for the purposes of identifying potential regional project locations. A total of 993 individual parcels were further refined into 695 clusters, each with a unique ID numbering system. The score for each parcel within each cluster was area-weighted to develop a cumulative score for each cluster. Each cluster was then ranked within each WMG jurisdiction, as well as throughout the watershed as a whole, to allow WMG members to evaluate the relative value of each potential regional project location. Maps and summary tables for each of the 695 clusters can be found in Appendices A – E.

# 3 STEP 4 – Recommend Projects for Implementation

The process of identifying potential regional project locations has generated a large list of opportunities that will be useful in capital planning for years to come. The WMG members determined it would be helpful to define several tiers of opportunities within that large list to assist them with planning and implementation. Using the scoring system and local knowledge, three tiers were created based on an understanding that multiple planning horizons are being addressed through the EWMP process and its regional project selection process. As a general guide, the following three tiers were defined:

Table 3-1 Tier Classification

| TIER | DEFINITION | |
|---|---|---|
| | **Potential Planning Horizon for Further Evaluating Project Feasibility** | **Approach for Project Inclusion during EWMP Development** |
| **Very High** | 0 – 2 years | Projects will be included in EWMP, with details on each. Project effectiveness will be analyzed individually by the RAA. A subset of eight (8) projects will be subject to feasibility screening. |
| **High** | 2 – 5 years | Projects will be included in EWMP but details on individual projects will not be presented. Overall effectiveness of entire tier of projects will be evaluated in bulk (not individually) by the RAA. |
| **Medium** | > 5 years | Projects will not be included in EWMP, but potential bulk effectiveness of this tier of projects will be quantified by the RAA modeling system to support future planning discussions. |

The WMG recognizes that development of regional projects can take many years to permit, design, fund, and construct. However, in order to meet the aggressive compliance deadlines required by the MS4 Permit and TMDLs, details on a subset of projects (Very High) will be provided to the WMG in order to "jump start" the planning process. A second tier of project opportunities (High) will be included in the EWMP with less detail but will still provide the WMG with an understanding of the likely next set of projects to be considered for implementation. A third category of project opportunities (Medium, including school properties) will be provided to the WMG for future consideration, recognizing that agreements with other land owners can be developed.

### 3.1.1 Tier Classification for Regional Projects

Planned projects from previous watershed plans and TMDL Implementation Plans identified in Step 1 were mapped in GIS and overlaid with the 696 clusters identified as potential new regional project locations in Step 2. The majority of the planned projects were confirmed through the initial GIS initial screening analysis to be strategically located to accomplish significant water quality benefits. Each WMG member agency received an updated map and list which was a compilation of planned projects from Step 1 and potential new regional project locations from Step 2. Based on discussions with WMG members, regional project opportunities were classified into the three tiers as follows:

- Very High: Parcels (or clusters of parcels) previously identified as Planned Projects in Step 1, and also identified as having scored highly in Step 2 for potential new regional project locations were placed in the "Very High" tier. In addition, some agencies nominated projects/locations to this tier due to local interest, public acceptance or political momentum.
- High: Parcels (or clusters of parcels) which scored highly and owned by WMG members were placed in the "High" tier.

- Medium: Parcels (or clusters of parcels) which met the initial GIS screening criteria, but not owned by WMG members, were placed in the "Medium" tier. For example, schools identified in either Step 1 or Step 2 were placed in the "Medium" tier, with the recognition that while these sites could likely provide significant water quality benefits, there are institutional challenges that must be addressed in the coming years to develop appropriate agreements with local school districts to move forward with regional projects on these sites.

WMG members could elect to move a regional project location to a higher or lower tier based on local knowledge, project readiness, or other factors, such as their jurisdiction did not include a site which met the Very High. The recommended projects are summarized in Section 3.1.2 below.

Table 3-2 Tier Selection Criteria

| TIER | SELECTION CRITERIA | | | WMG INPUT |
|---|---|---|---|---|
| | **Scored Highly in the GIS Screening Criteria and also a Planned Project** | **Met GIS Screening Criteria and Owned by WMG Member** | **Met GIS Screening but not Owned by WMG Member** | **Met GIS Screening and the agency chose to nominate the site to Very High** |
| **Very High** | X | | | X |
| **High** | | X | | |
| **Medium** | | | X | |

### 3.1.2 Resulting Regional Project List

This section includes a series of tables and figures that present a summary of the number of regional projects, or potential regional project locations, to be evaluated for inclusion in the EWMP for each WMG Member. It is important to note that while regional project candidates are organized by jurisdiction, many of the projects would be multi-jurisdictional because they manage runoff from large upstream areas. The following tables and figures show the results of initial screening for regional projects:

- Table 3-2: WMG Summary - Number of Regional Project Opportunities by Tier
- Figure 3-1: Regional Project Opportunities - Location Map
- Figure 3-2: Regional Project Opportunities - Location by Subwatershed
- Table 3-3: Regional Project Opportunities – Very High Tier
- Figure 3-3: Regional Project Opportunities - Very High Tier Locations

Additional detailed lists and maps can be found in Appendix A through E.

Table 3-3 WMG Summary – Number of Regional Project Opportunities by Tier

| MEMBER AGENCY | VERY HIGH TIER | HIGH TIER | MEDIUM TIER |
|---|---|---|---|
| City of Alhambra | 1 | 0 | 17 |
| City of Burbank | 0 | 0 | 40 |
| City of Calabasas | 0 | 2 | 2 |
| City of Glendale | 1 | 14 | 62 |
| City of Hidden Hills | 0 | 0 | 0 |
| City of La Canada Flintridge | 0 | 13 | 13 |
| County of Los Angeles | 2 | 9 | 154 |
| City of Los Angeles | 9 | 21 | 86 |
| City of Montebello | 0 | 16 | 20 |
| City of Monterey Park | 1 | 5 | 4 |
| City of Pasadena | 0 | 7 | 91 |
| City of Rosemead | 0 | 7 | 15 |
| City of San Fernando | 1 | 0 | 21 |
| City of San Gabriel | 0 | 15 | 7 |
| City of San Marino | 1 | 0 | 3 |
| City of South Pasadena | 1 | 0 | 20 |
| City of Temple City | 1 | 0 | 13 |
| **TOTAL (CLUSTERS)** | 18 | 109 | 568 |

Figure 3-1 Regional Project Opportunities - Location Map

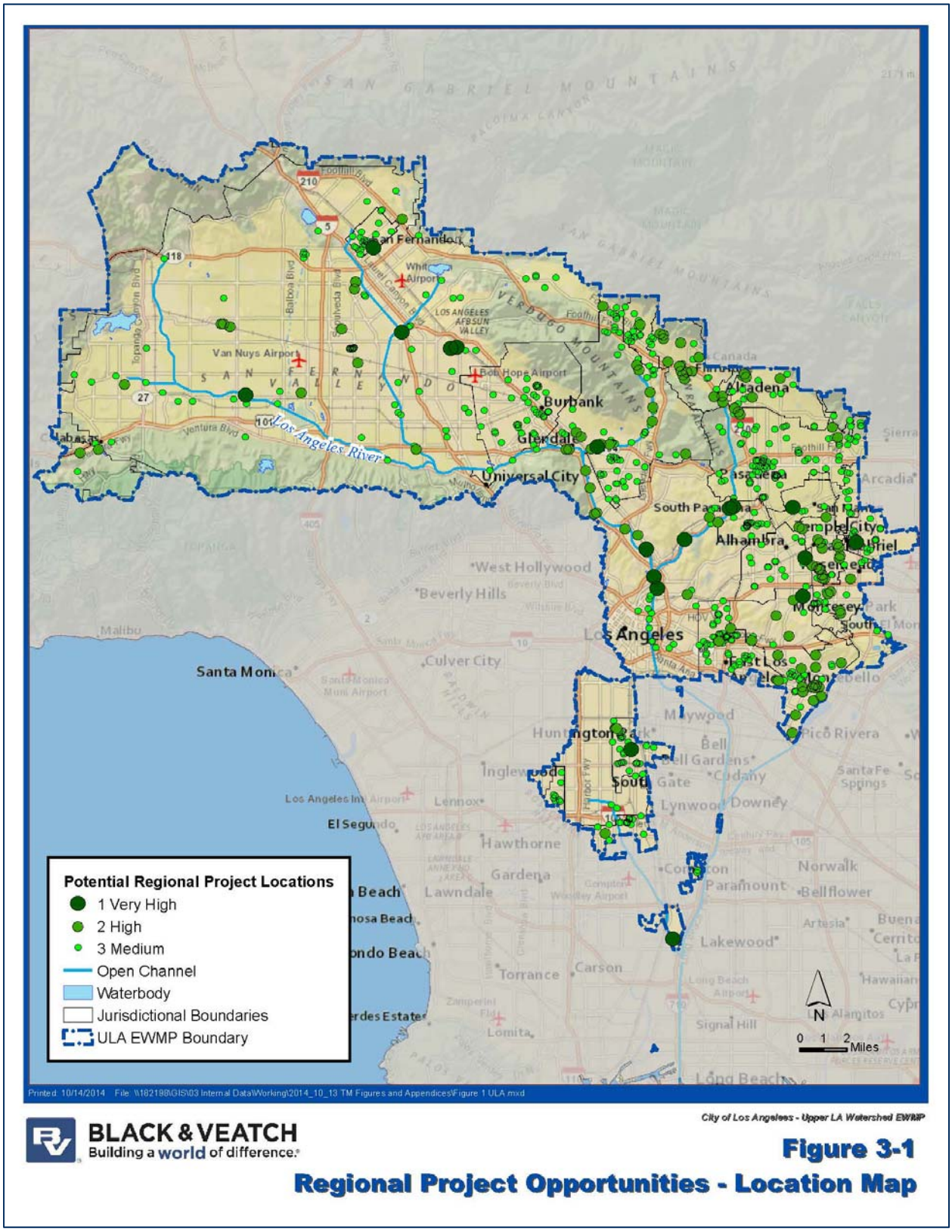


Figure 3-2 Regional Project Opportunities - Location by Subwatershed

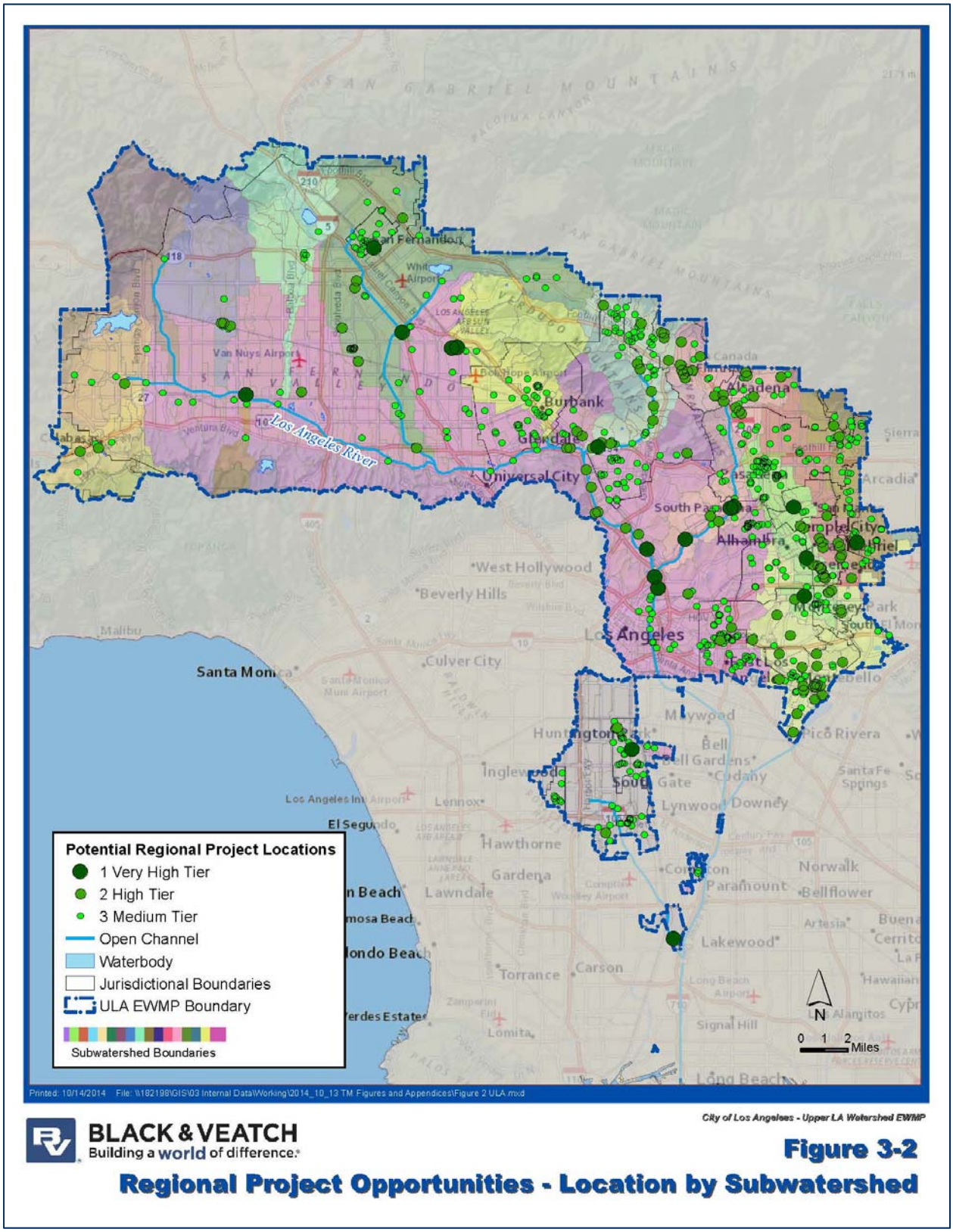
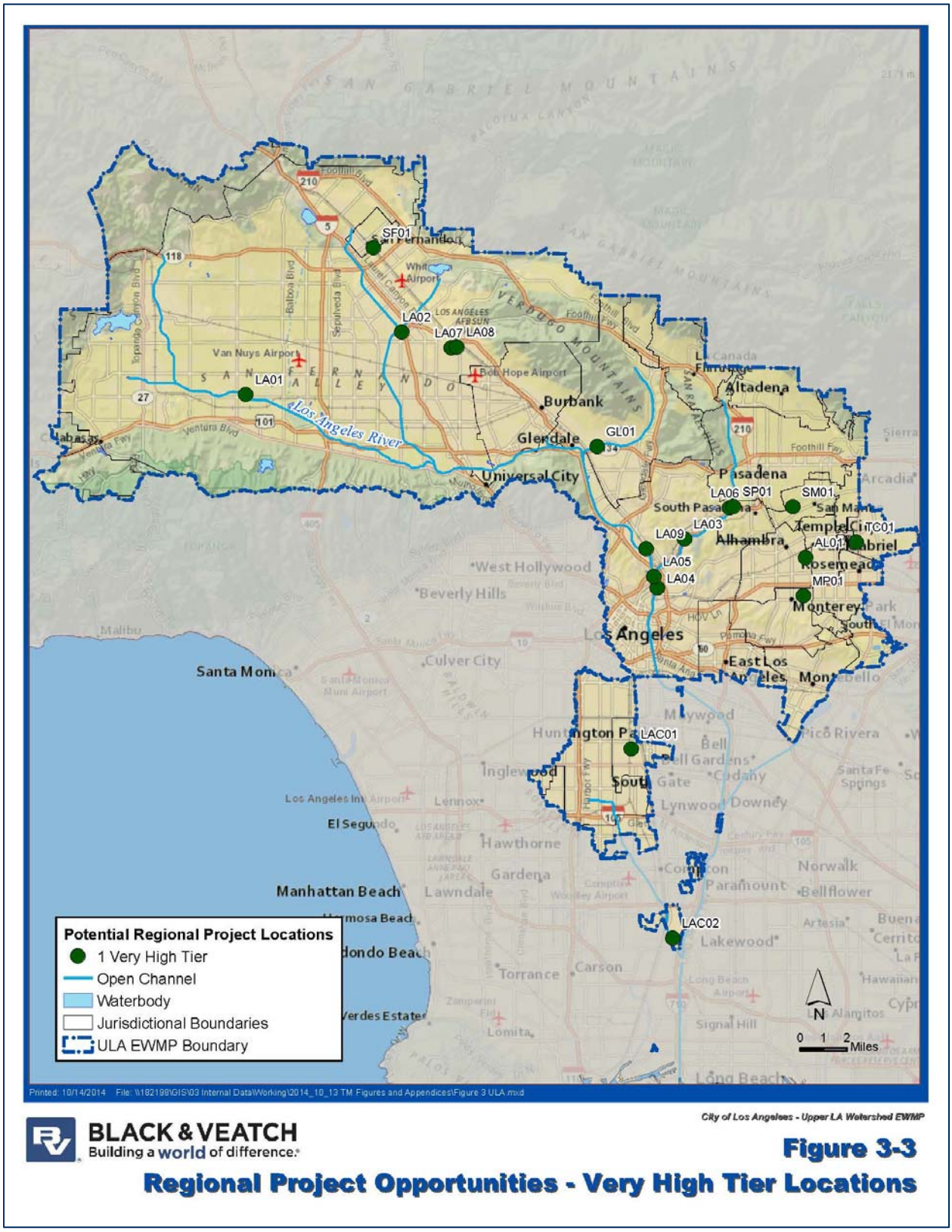


Table 3-4 Regional Project Opportunities - Very High Tier Locations

| | MEMBER AGENCY | CLUSTER ID | ACRES | DESCRIPTION |
|---|---|---|---|---|
| 1 | City of Alhambra | AL01 | 133.63 | Alhambra Golf Course<br>700 S ALMANSOR ST |
| 2 | City of Los Angeles | LA01 | 70.85 | Callero Creek & Los Angeles River Confluence Park<br>18230 KITTRIDGE ST |
| 3 | City of Los Angeles | LA02 | 135.67 | Tujunga-Sun Valley Tujunga Wash Diversion #2<br>8801 ARLETA AVE |
| 4 | City of Los Angeles | LA03 | 16.36 | Arroyo Seco Urban Runoff Project No. 2<br>4580 N FIGUEROA ST |
| 5 | City of Los Angeles | LA04 | 15.24 | Albion Dairy Park<br>1739 ALBION ST |
| 6 | City of Los Angeles | LA05 | 30.18 | Humboldt Stormwater Greenway<br>1771 SPRING ST |
| 7 | City of Los Angeles | LA06 | 9.32 | Lower Arroyo Park |
| 8 | City of Los Angeles | LA07 | 46.36 | Rory M. Shaw Wetlands Park |
| 9 | City of Los Angeles | LA08 | 17.26 | Rory M. Shaw Wetlands Park |
| 10 | City of Los Angeles | LA09 | 18.04 | Vacant property adjacent to LA River |
| 11 | City of Glendale | GL01 | 9.41 | Fremont Park<br>600 W HAHN AVE |
| 12 | County of Los Angeles | LAC01 | 24.35 | Roosevelt Park<br>7600 GRAHAM AVE |
| 13 | County of Los Angeles | LAC02 | 8.52 | South Compton Creek Wetland |
| 14 | City of Monterey Park | MP01 | 1.88 | Sierra Vista Park |
| 15 | City of San Fernando | SF01 | 10.69 | 208 PARK AVE |
| 16 | City of San Marino | SM01 | 26.69 | Lacy Park Infiltration/Retention Basin |
| 17 | City of South Pasadena | SP01 | 25.54 | Lower Arroyo Park |
| 18 | City of Temple City | TC01 | 0.57 | Eaton Wash Adjacent |

Figure 3-3 Regional Project Opportunities - Very High Tier Locations



# 4 Next Steps

The results of the regional project selection process will be used to support the following next steps in the development of the EWMP:

- A subset of eight potential regional project locations will be selected from the list of Regional Projects - Very High Tier, and additional engineering feasibility will be performed, including an initial environmental study and preliminary soils infiltration assessment. A site concept will also be developed for each of the eight projects and included in the EWMP.
- The list of potential regional project locations will be used as input for several RAA model runs to allow WMG members information to make decisions, as well as to inform non-WMG members about the value of their publicly owned parcels.
  - The water quality effectiveness of individual projects in the Very High Tier, will be analyzed individually by the RAA.
  - The water quality effectiveness of the set of regional project opportunities in the High Tier of will be evaluated in bulk (not individually) by the RAA.
  - The water quality effectiveness of the set of regional project opportunities in the Medium Tier, with and without schools, will be evaluated in bulk (not individually) by the WMMS modeling system. It is anticipated these projects will not be included in the draft EWMP submitted in 2015.

Additionally, there are parallel planning efforts ongoing in the ULAR watershed including development of the Stormwater Capture Master Plan (SCMP) led by the City of Los Angeles Department of Water and Power, and the Los Angeles River Ecosystem Restoration Feasibility Study (LAR ERFS) led by the City of Los Angeles Bureau of Engineering. It will be important to integrate the results of the EWMP regional project selection process with any projects being proposed in those studies. For example, parcels targeted for ecosystem restoration projects along the Los Angeles River could be analyzed to determine whether multi-benefit solutions could be implemented on those parcels, such that the objectives of both the EWMP and the LAR ERFS could be accomplished together. Similarly, projects identified in the SCMP could be analyzed to determine whether multi-benefit solutions could be implemented in those projects, such that the objectives of both the EWMP and the SCMP could be accomplished together.

# 5 References

LACDPW (Los Angeles County Department of Public Works). 2010a. *Los Angeles County Watershed Model Configuration and Calibration—Part I: Hydrology*. Prepared for County of Los Angeles Department of Public Works, Watershed Management Division, Los Angeles County, CA, by Tetra Tech, Pasadena, CA.

LACDPW (Los Angeles County Department of Public Works). 2010b. *Los Angeles County Watershed Model Configuration and Calibration—Part II: Water Quality*. Prepared for County of Los Angeles Department of Public Works, Watershed Management Division, Los Angeles County, CA, by Tetra Tech, Pasadena, CA.

Los Angeles County Office of the Assessor. 2013. *Property Assessment Information System (PAIS). Local Roll Release.* July 2013.

SCAG (Southern California Association of Governments). 2005. *Land Use Dataset*

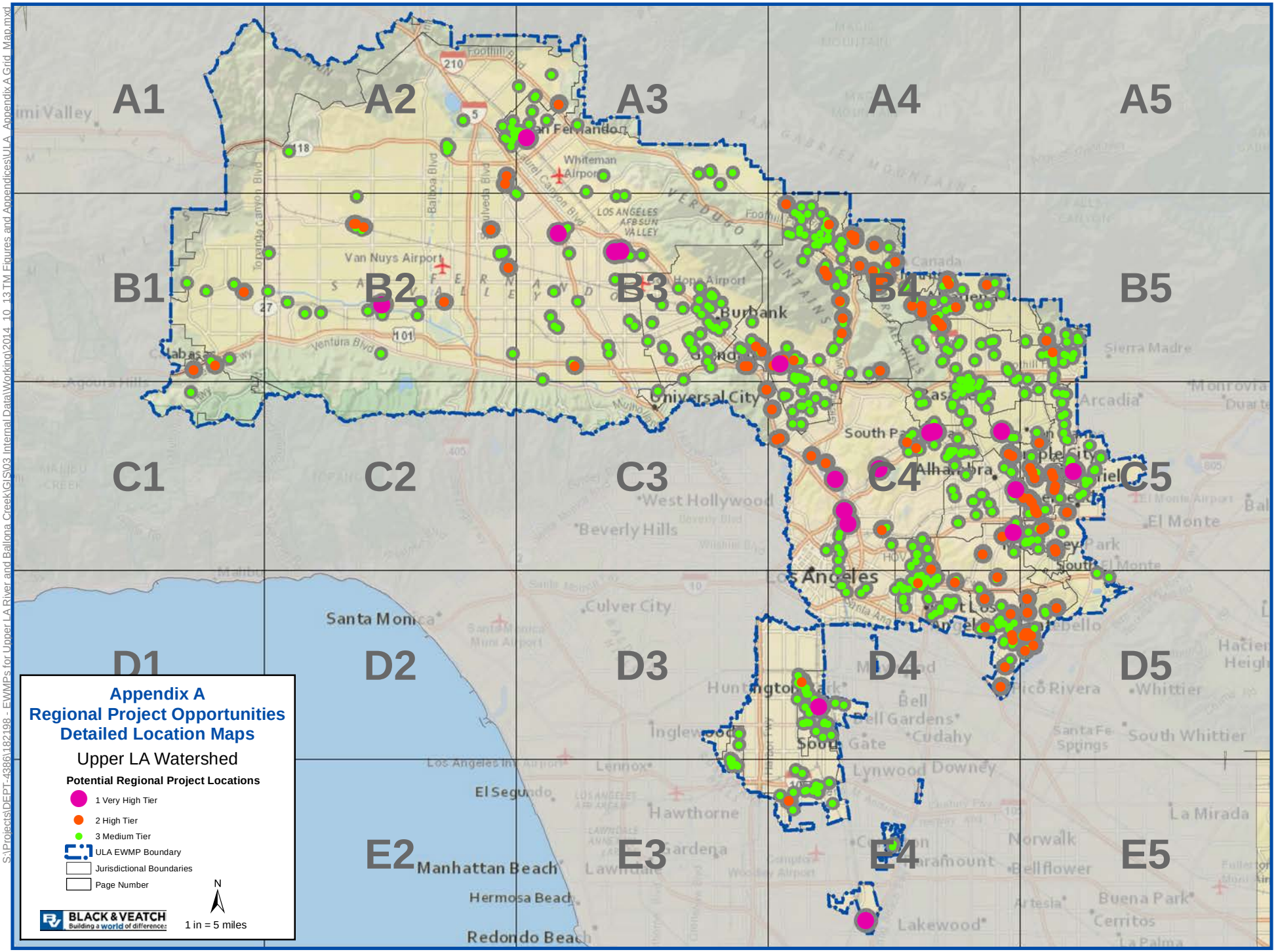
State of California Department of Toxic Substances Control. 2014. *Envirostor Brownfield Geographic Information System (GIS)*. June 2014.

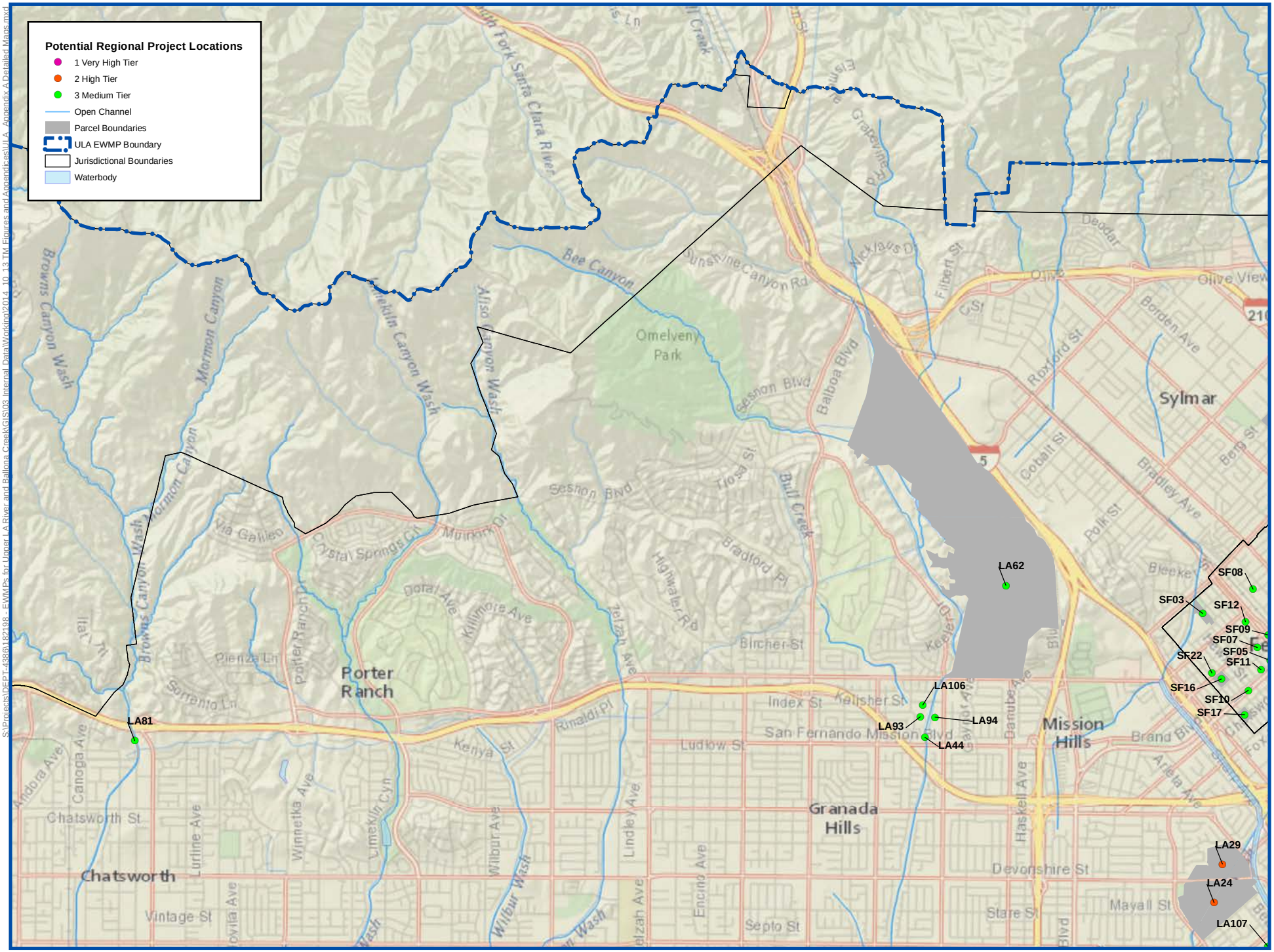
USGS (U.S. Geological Survey), 20121105, USGS Contours for Los Angeles E, California 20121105 1 x 1 degree FileGDB 10.1: USGS - National Geospatial Technical Operations Center (NGTOC), Rolla, MO and Denver, CO.

USGS (U.S. Geological Survey). 2014. *National Hydrography Dataset*. June 2014.

## LIST OF APPENDICES

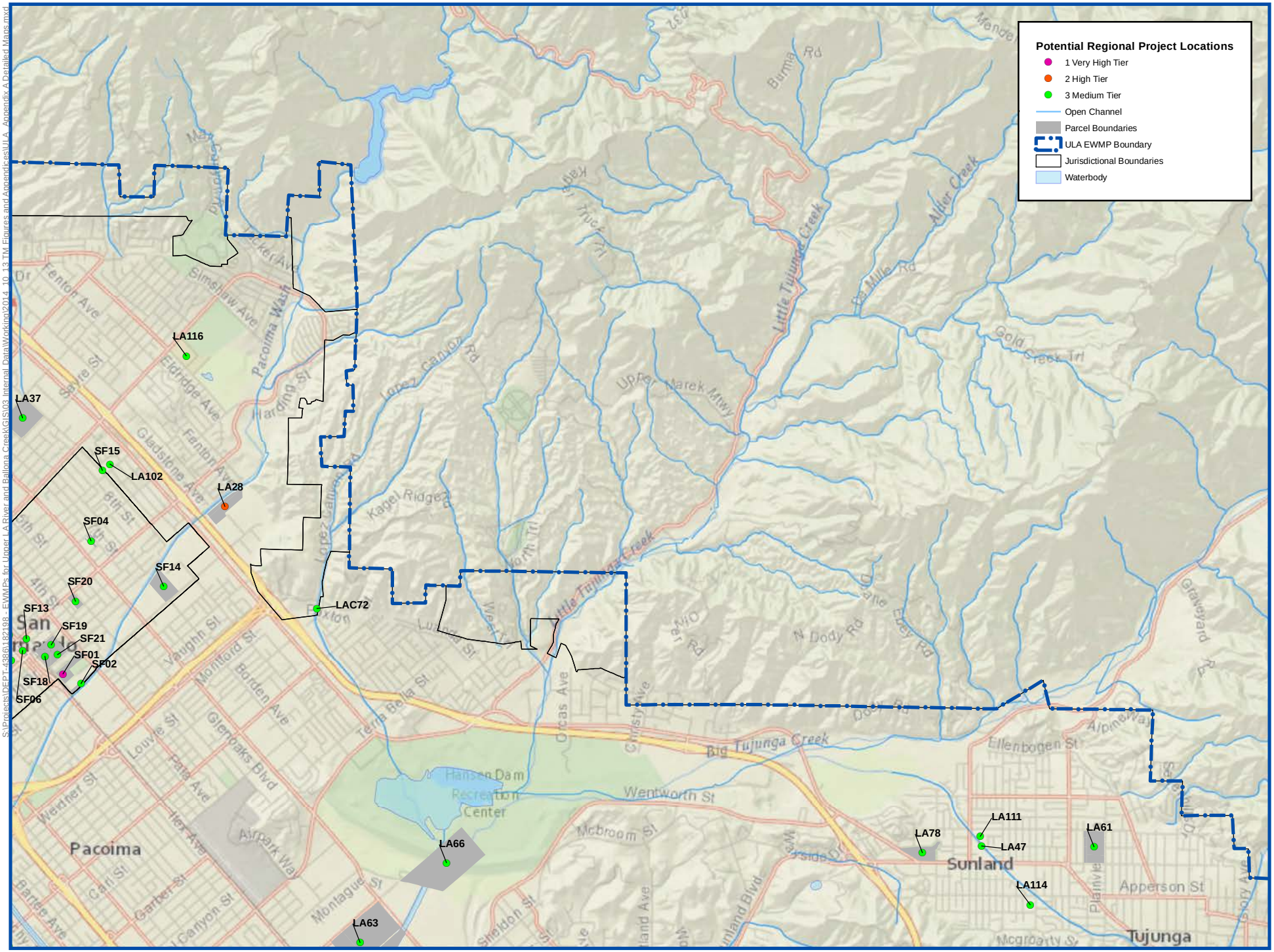
Appendix A – Regional Project Opportunities - Detailed Location Maps
Appendix B – List of Parcels in the Very High Tier
Appendix C – List of Parcels in the High Tier
Appendix D – List of Parcels in the Medium Tier/Excluding School Districts
Appendix E – List of Parcels in the Medium Tier/School Districts Only

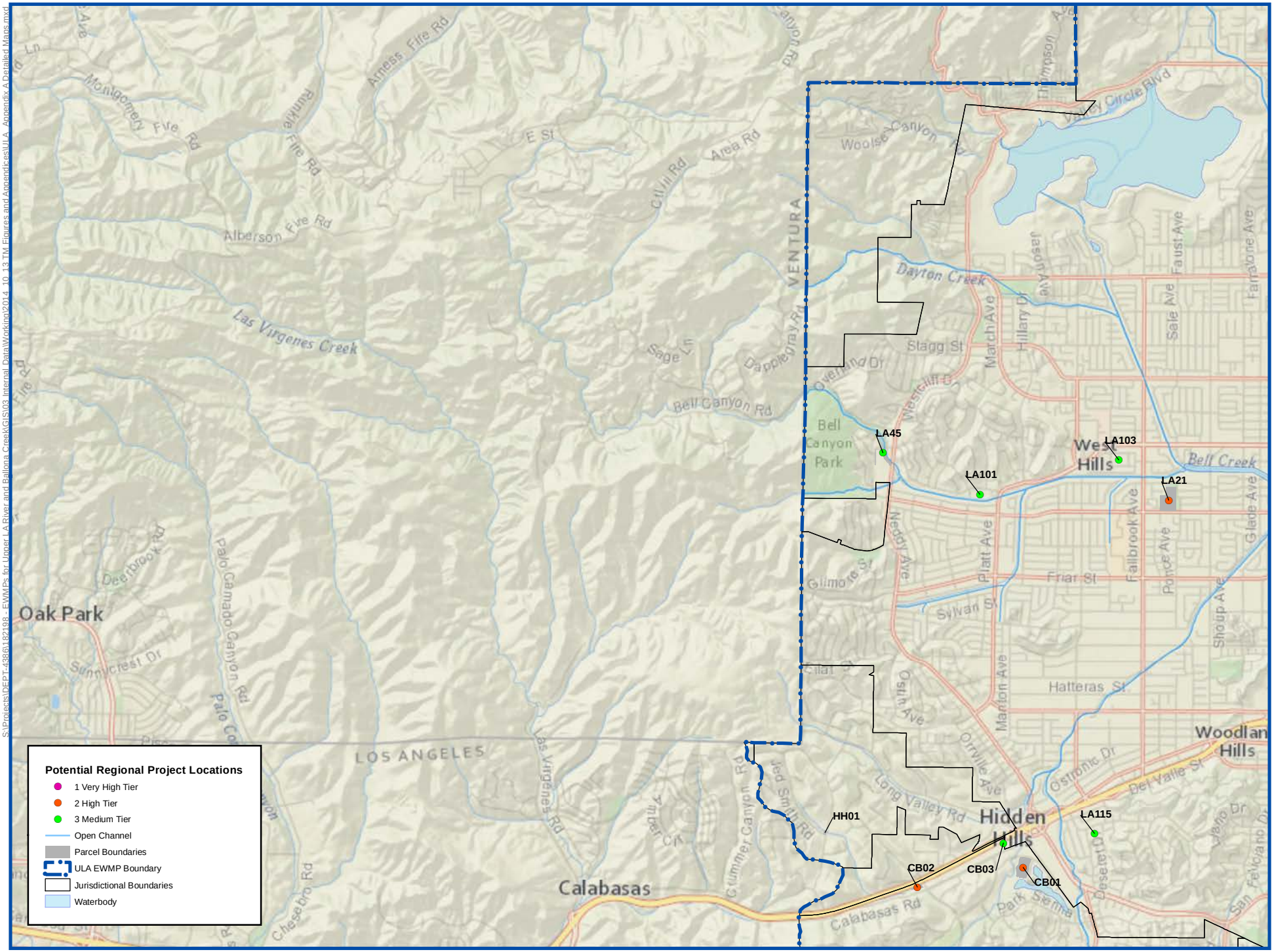

A1
A2
A3
A4
A5
B1
B2
B3
B4
B5
C1
C2
C3
C4
C5
D1
D2
D3
D4
D5
E2
E3
E4
E5
Appendix A
Regional Project Opportunities
Detailed Location Maps
Upper LA Watershed
Potential Regional Project Locations
1 Very High Tier
2 High Tier
3 Medium Tier
ULA EWMP Boundary
Jurisdictional Boundaries
Page Number
N
BLACK & VEATCH
Building a world of difference
1 in = 5 miles
Van Nuys Airport
Whiteman Airport
Burbank
Universal City
Santa Monica
Beverly Hills
West Hollywood
Culver City
Los Angeles
Manhattan Beach
Hermosa Beach
Redondo Beach
El Segundo
Hawthorne
Lennox
Inglewood
Bell
Bell Gardens
Cudahy
Lynwood
Downey
Norwalk
Whittier
South Whittier
La Mirada
Buena Park
Lakewood
Arcadia
Monrovia
Sierra Madre
El Monte
Alhambra
Pasadena
Glendale
Burbank
Canoga Park
Woodland Hills
Encino
Tarzana
Reseda
Northridge
Chatsworth
Simi Valley
Agoura Hills
Malibu
Calabasas
Topanga Canyon Blvd
Balboa Blvd
Foothill Blvd
Ventura Blvd
Laurel Canyon Blvd
Sepulveda Blvd
LOS ANGELES AFB SUN VALLEY
VERDUGO MOUNTAINS
SANTA MONICA MOUNTAINS
SAN GABRIEL MOUNTAINS
Hope Airport
Los Angeles Int'l Airport
Santa Monica Municipal Airport
Whittier Narrows Recreation Area
Santa Fe Springs
Artesia
Cerritos
La Palma
Hacienda Heights
Rowland Heights
Diamond Bar
Walnut
Pomona
Claremont
Upland
Ontario
Chino
Chino Hills
Corona
Norco
Eastvale
Jurupa Valley
Riverside
Moreno Valley
Perris
Lake Elsinore
Temecula
Murrieta
Menifee
Hemet
San Jacinto
Beaumont
Banning
Calimesa
Yucaipa
Redlands
Loma Linda
San Bernardino
Highland
Colton
Rialto
Fontana
Bloomington
Grand Terrace
Rancho Cucamonga
Mira Loma
Lake Mathews
Lake Perris
Prado Basin
Santa Ana River
Santa Ana Mountains
Cleveland National Forest
Orange
Anaheim
Yorba Linda
Brea
Fullerton
La Habra
Placentia
Buena Park
Cypress
Stanton
Garden Grove
Westminster
Huntington Beach
Fountain Valley
Costa Mesa
Newport Beach
Irvine
Lake Forest
Mission Viejo
Laguna Niguel
Dana Point
San Clemente
Aliso Viejo
Laguna Hills
Laguna Woods
Laguna Beach
Tustin
Santa Ana
Seal Beach
Los Alamitos
Rossmoor
Long Beach
Signal Hill
Lakewood
Paramount
Bellflower
Artesia
Cerritos
Norwalk
Downey
Pico Rivera
Whittier
Montebello
Commerce
Vernon
Maywood
Huntington Park
South Gate
Lynwood
Compton
Carson
Gardena
Torrance
Redondo Beach
Hermosa Beach
Manhattan Beach
El Segundo
Inglewood
Lawndale
Gardena
Hawthorne
Lennox
Culver City
Santa Monica
Malibu
Agoura Hills
Calabasas
Westlake Village
Thousand Oaks
Camarillo
Oxnard
Port Hueneme
Ventura
Simi Valley
Moorpark
Fillmore
Santa Paula
Ojai
Ventura County
Los Angeles County
San Bernardino County
Orange County
Riverside County
Pacific Ocean
Santa Monica Bay
Channel Islands
Catalina Island
Santa Barbara Channel
Los Angeles River
Santa Ana River
Ballona Creek
Coyote Creek
San Gabriel River
Rio Hondo
Malibu Creek
Calleguas Creek
Conejo Creek
Arroyo Simi
Arroyo Las Posas
Arroyo Santa Rosa
Arroyo Santa Rosa de Calamigas
Arroyo Santa Rosa de Calamigas
Arroyo Santa Rosa de Calamigas





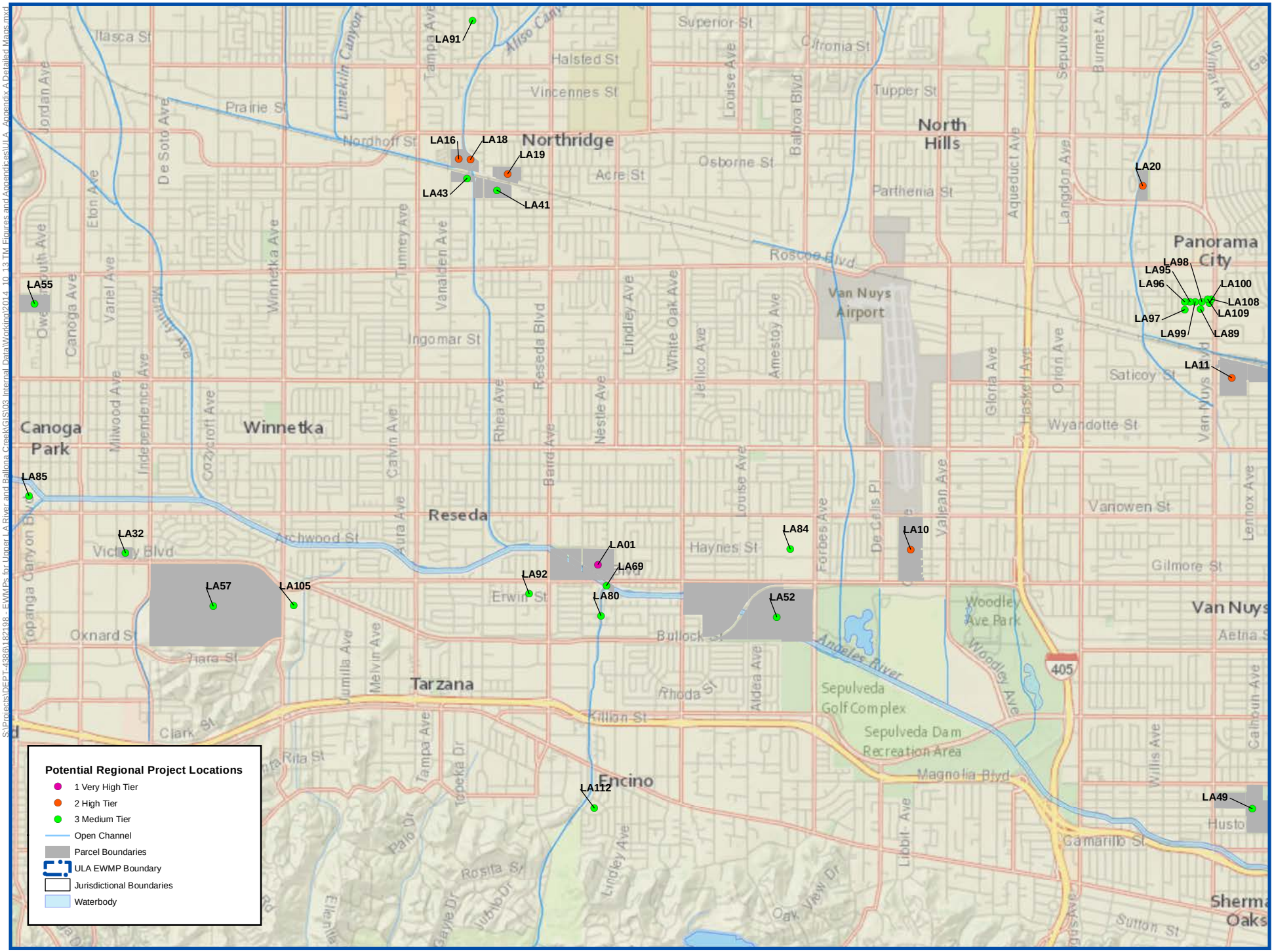

S:\Projects\DEPT-238\182198 - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13 TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd


Potential Regional Project Locations
1 Very High Tier
2 High Tier
3 Medium Tier
Open Channel
Parcel Boundaries
ULA EWMP Boundary
Jurisdictional Boundaries
Waterbody
LA116
LA37
SF15
LA102
LA28
SF04
SF14
SF20
SF13
SF19
SF21
SF01
SF02
SF18
SF06
LAC72
LA66
LA63
LA78
LA111
LA47
LA61
LA114
Pacoima
Sunland
Tujunga
Big Tujunga Creek
Little Tujunga Creek
Hansen Dam Recreation Center
Wentworth St
Apperson St
Foothill Blvd
Burma Rd
Fenton Ave
Eldridge Ave
Gladstone Ave
Glenoaks Blvd
Montague St
Foothill Blvd

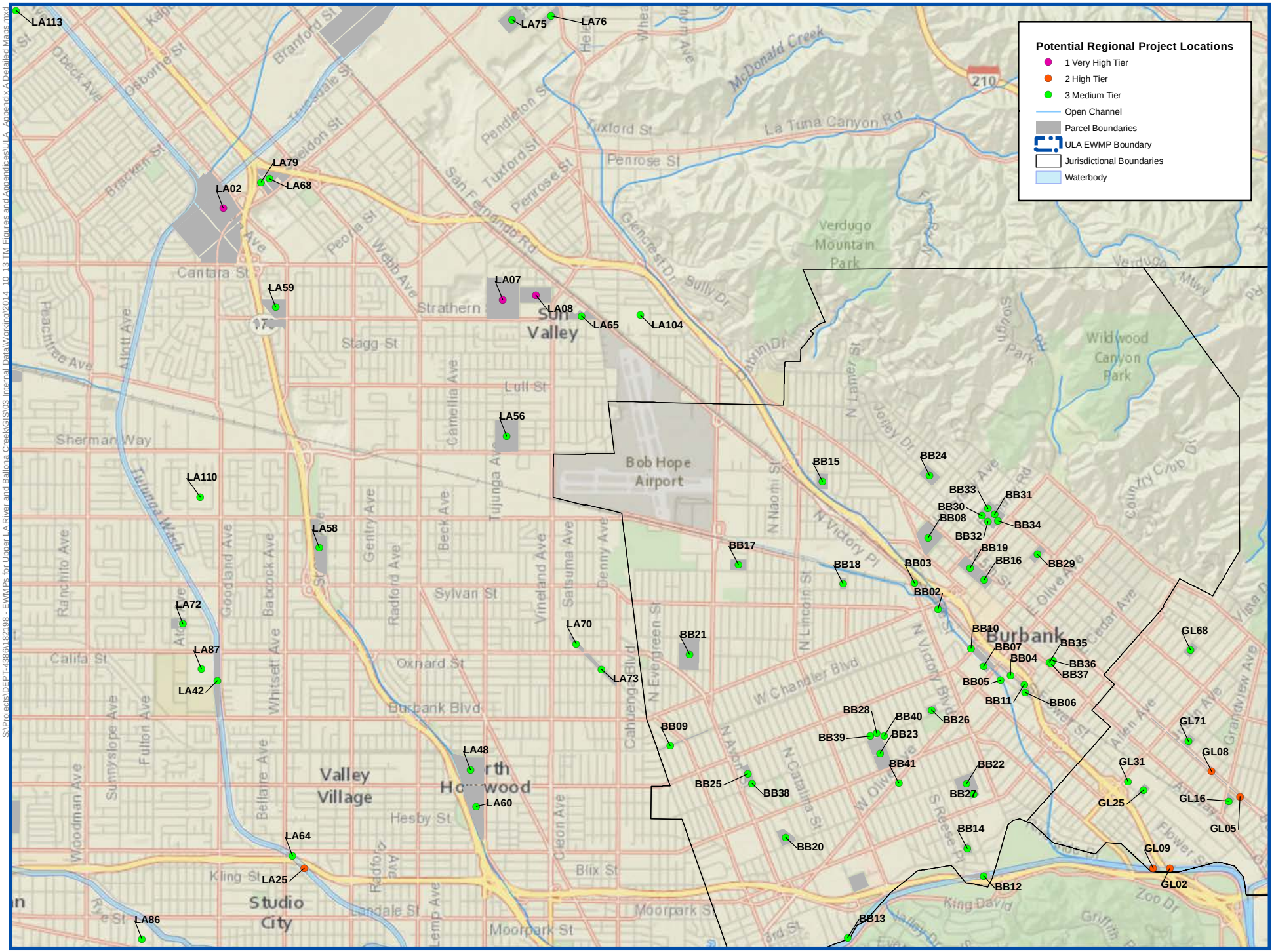




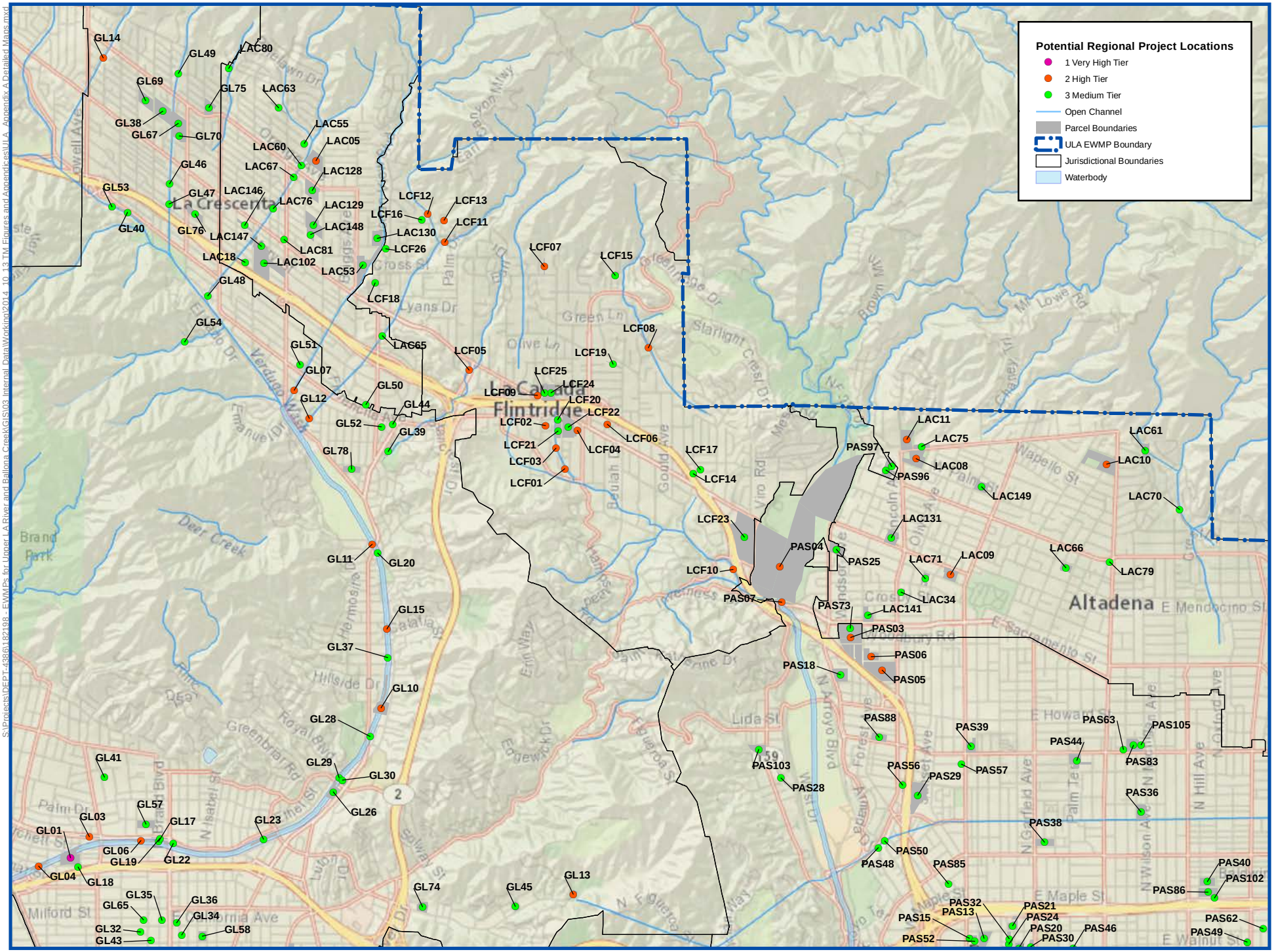

S:\Projects\DEPT-238\182198 - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13_TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd

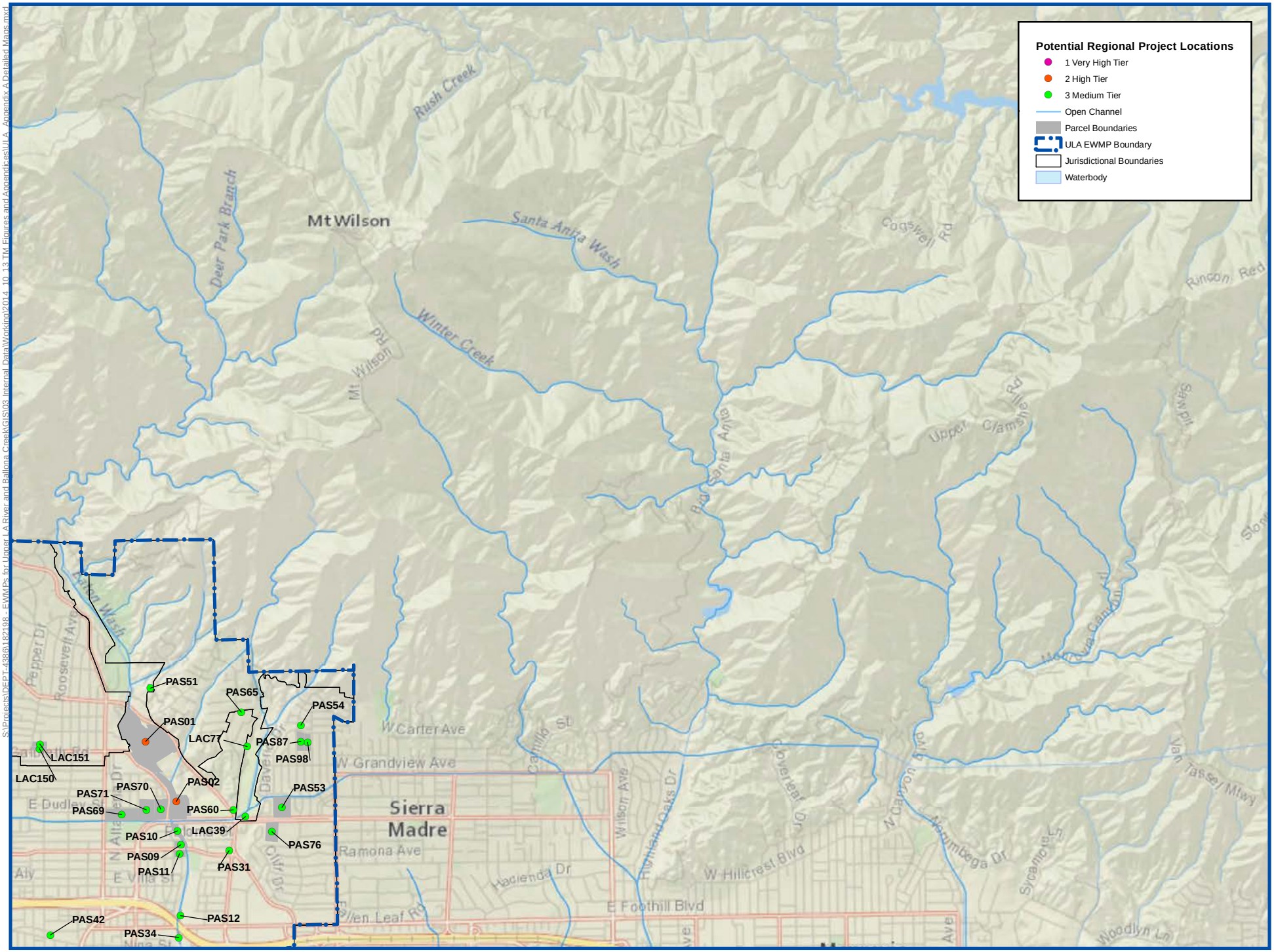



S:\Projects\DEPT-438\182198 - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13 TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd



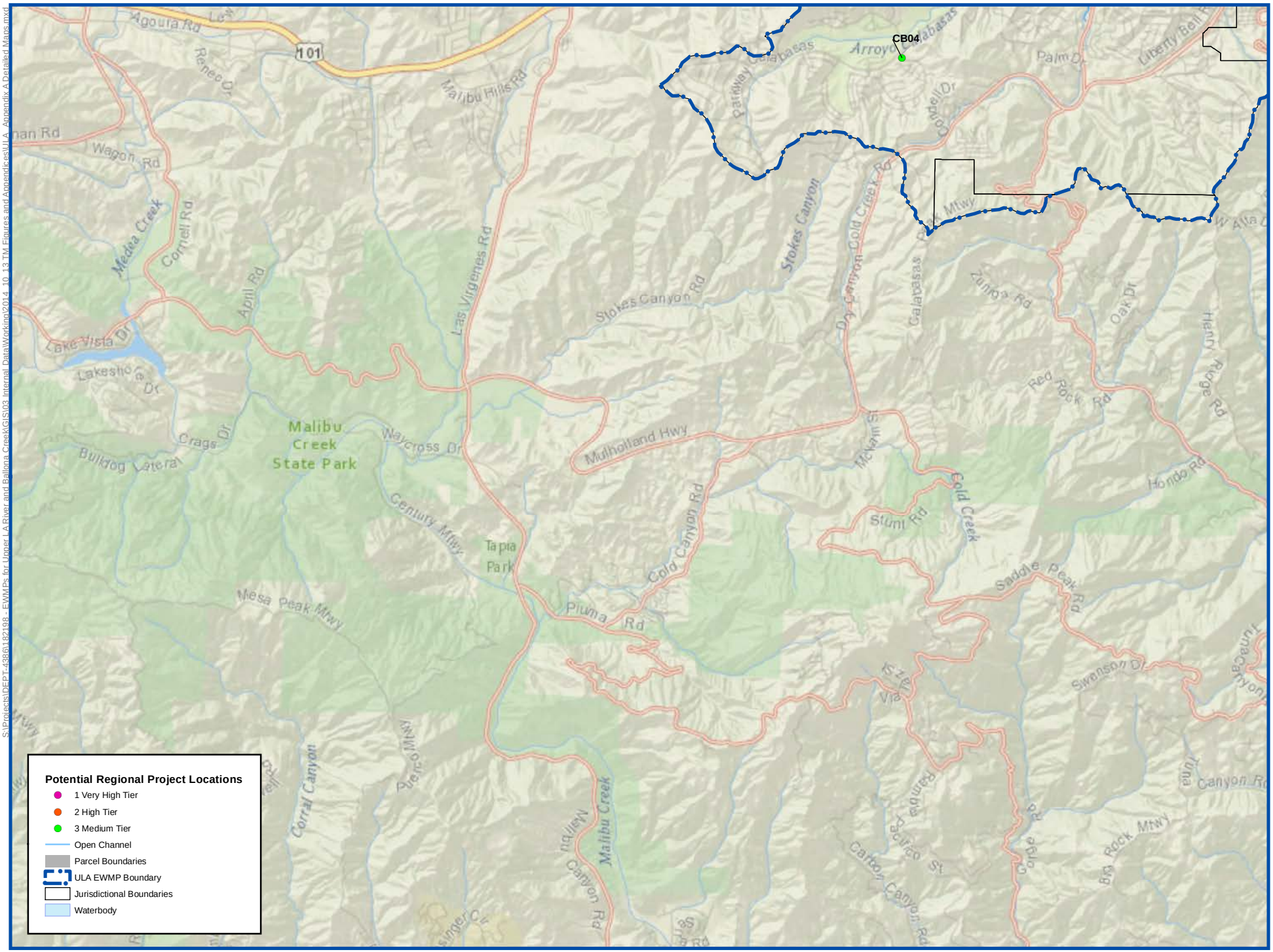

S:\Projects\DEPT-2386\182198 - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13_TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd

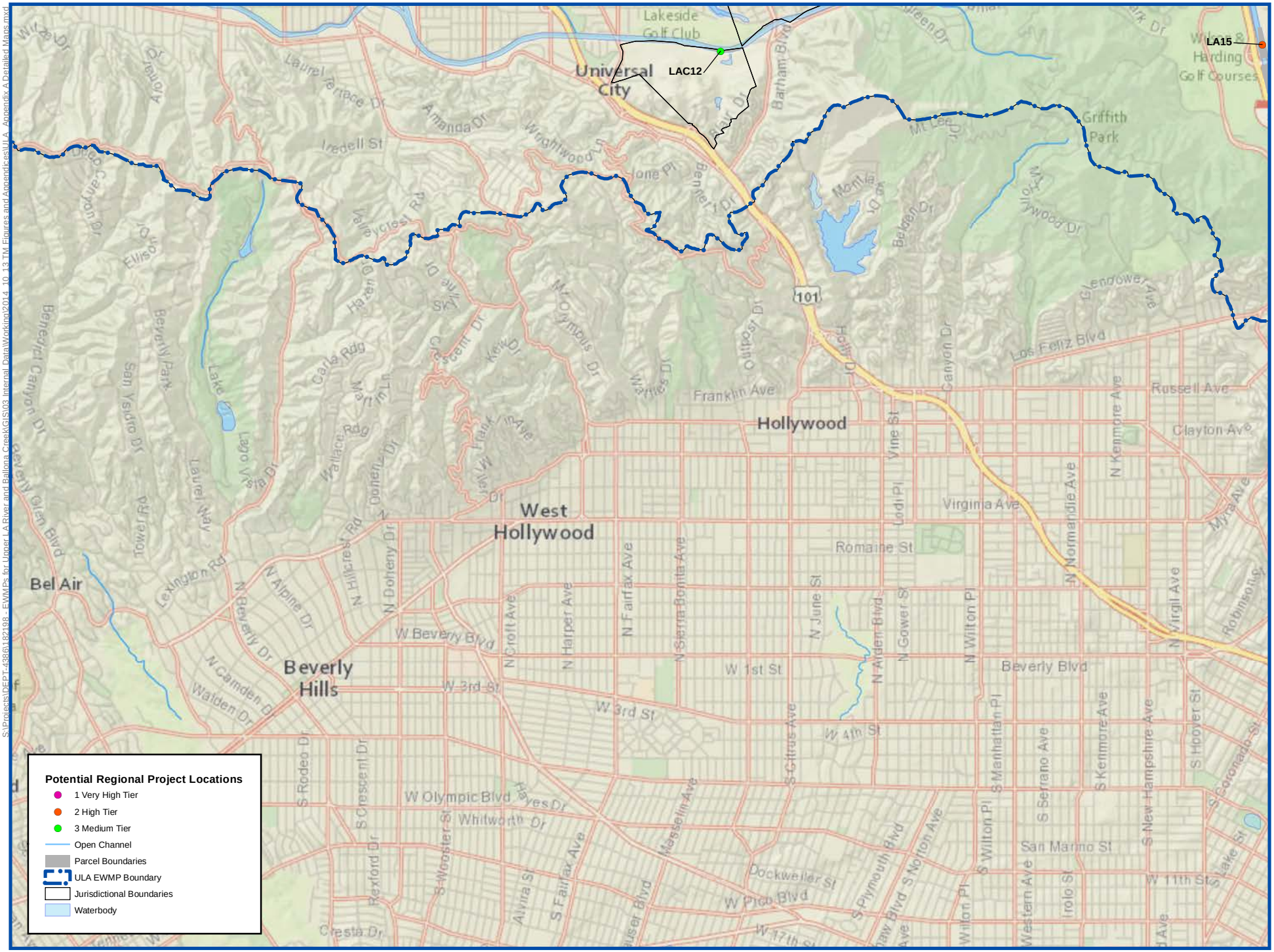

Potential Regional Project Locations
1 Very High Tier
2 High Tier
3 Medium Tier
Open Channel
Parcel Boundaries
ULA EWMP Boundary
Jurisdictional Boundaries
Waterbody
GL14
GL49
LAC80
GL69
GL75
LAC63
GL38
GL67
GL70
LAC55
LAC05
LAC60
LAC67
LAC128
GL46
GL53
GL47
LAC146
LAC76
LAC129
GL40
GL76
LAC148
LAC147
LAC130
LAC81
LAC18
LAC102
LAC53
GL48
GL54
GL51
GL07
GL12
GL50
GL44
GL52
GL39
GL78
LCF12
LCF13
LCF16
LCF11
LCF26
LCF07
LCF15
LCF18
LAC65
LCF05
LCF08
LCF19
LCF25
LCF24
LCF09
LCF20
LCF22
LCF02
LCF06
LCF21
LCF04
LCF03
LCF01
LCF17
LCF14
LCF23
LCF10
GL11
GL20
GL15
GL37
GL10
GL28
GL29
GL30
GL26
GL41
GL03
GL57
GL17
GL23
GL01
GL06
GL19
GL22
GL04
GL18
GL35
GL65
GL36
GL34
GL58
GL32
GL43
GL74
GL45
GL13
PAS97
LAC11
LAC75
LAC08
PAS96
LAC61
LAC10
LAC149
LAC70
LAC131
PAS04
PAS25
LAC71
LAC09
LAC66
LAC79
PAS07
PAS73
LAC34
LAC141
PAS03
PAS06
PAS05
PAS18
PAS88
PAS39
PAS63
PAS105
PAS44
PAS83
PAS103
PAS56
PAS57
PAS29
PAS28
PAS36
PAS38
PAS50
PAS48
PAS85
PAS40
PAS102
PAS86
PAS32
PAS21
PAS13
PAS24
PAS15
PAS20
PAS46
PAS62
PAS52
PAS30
PAS49
La Crescenta
La Cañada Flintridge
Altadena
Brand Park
Deer Creek
Verdugo Wash
Rubio Wash
Gould Mesa
Hahamongna
Hillside Dr
Lida St
E Howard St
E Maple St
E Walnut St
E Sacramento St
E Mendocino St
Foothill Blvd
Oakwood Ave
Lincoln Ave
Fair Oaks Ave
Allen Ave
Rosemont Ave
Michillinda Ave
Santa Anita Ave
Rosemead Blvd
Berkshire Pl
Briarcliff Rd
Greenbriar Rd
Edgewick Dr
Milford St
Palm Dr
Palm Ter
Napolo St
Chaney Trl
Mt Lowe Rd
Starlight Crest Dr
Golden Ridge Dr
Green Ln
Olive Ln
Cross St
Beulah Ln
Erin Way
Hermosa Dr
Emanuel Dr
Ellis Ln
Lyans Dr
Rubio Dr
Solway St
Loma Ave
Wilson Ave
Hill Ave
Oak Ave
Fair Oaks Ave
Allen Ave
Rosemead Blvd
Michillinda Ave
Santa Anita Ave



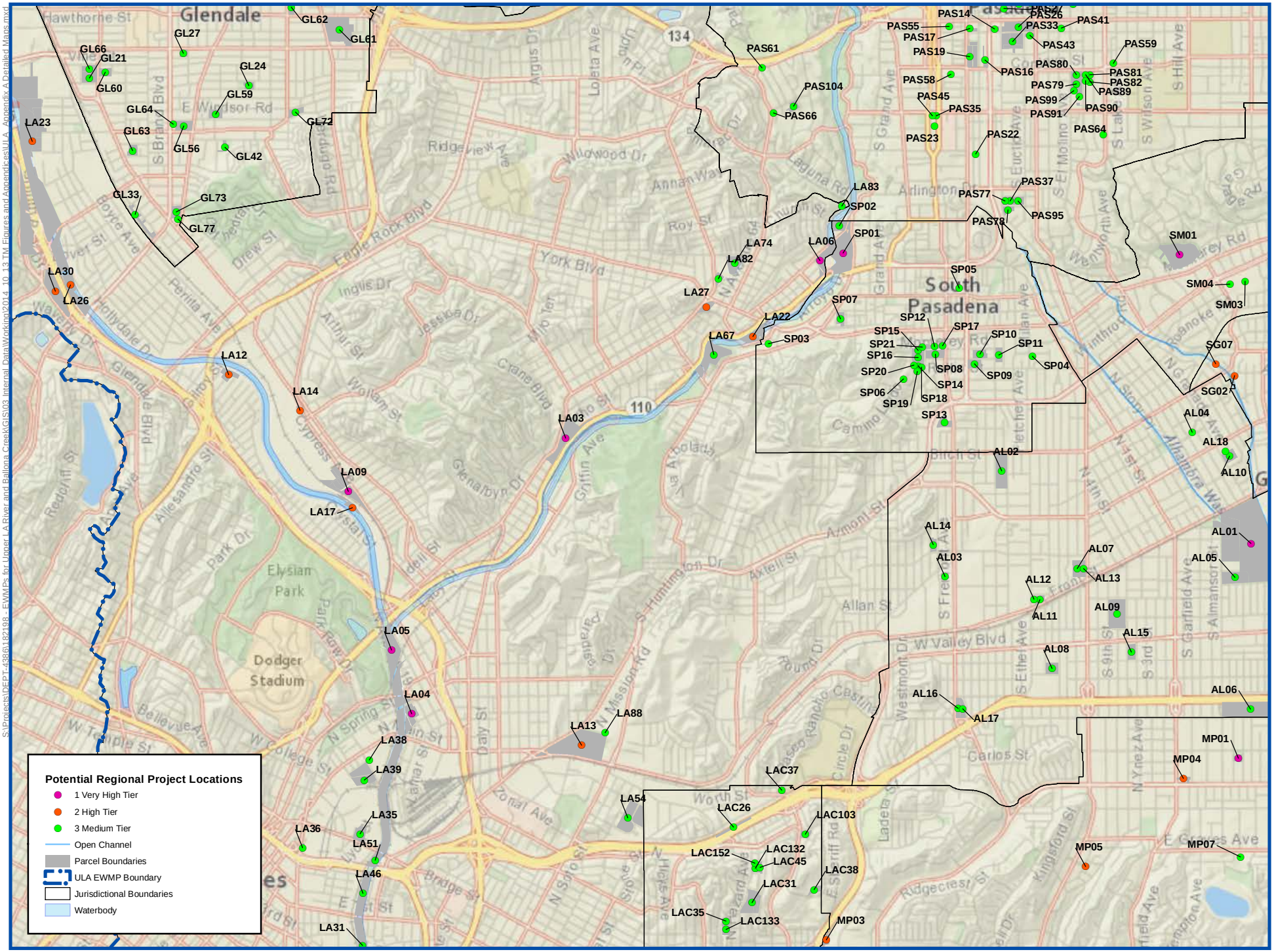


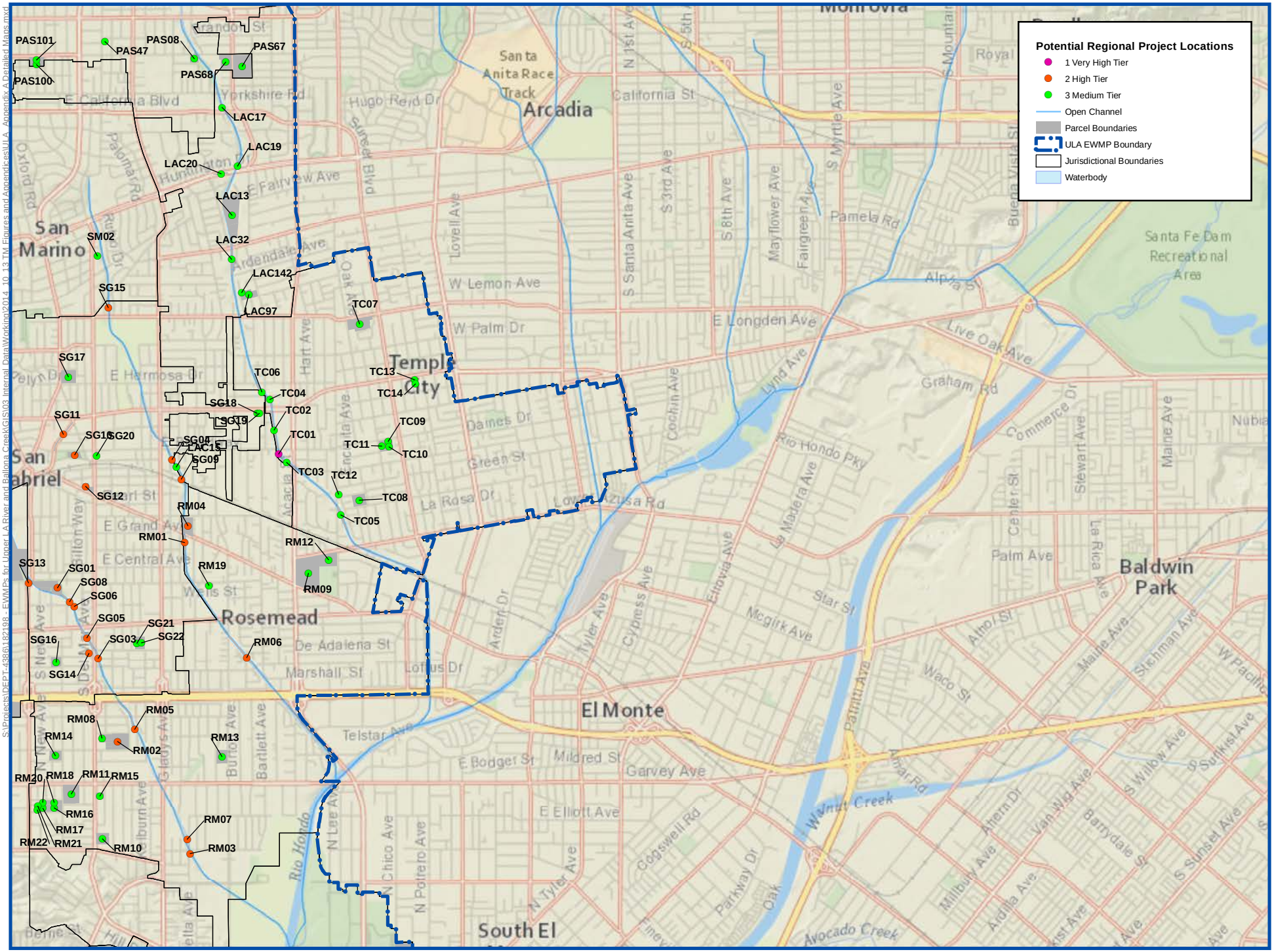

S:\Projects\DEPT-498618219B - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13_TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd

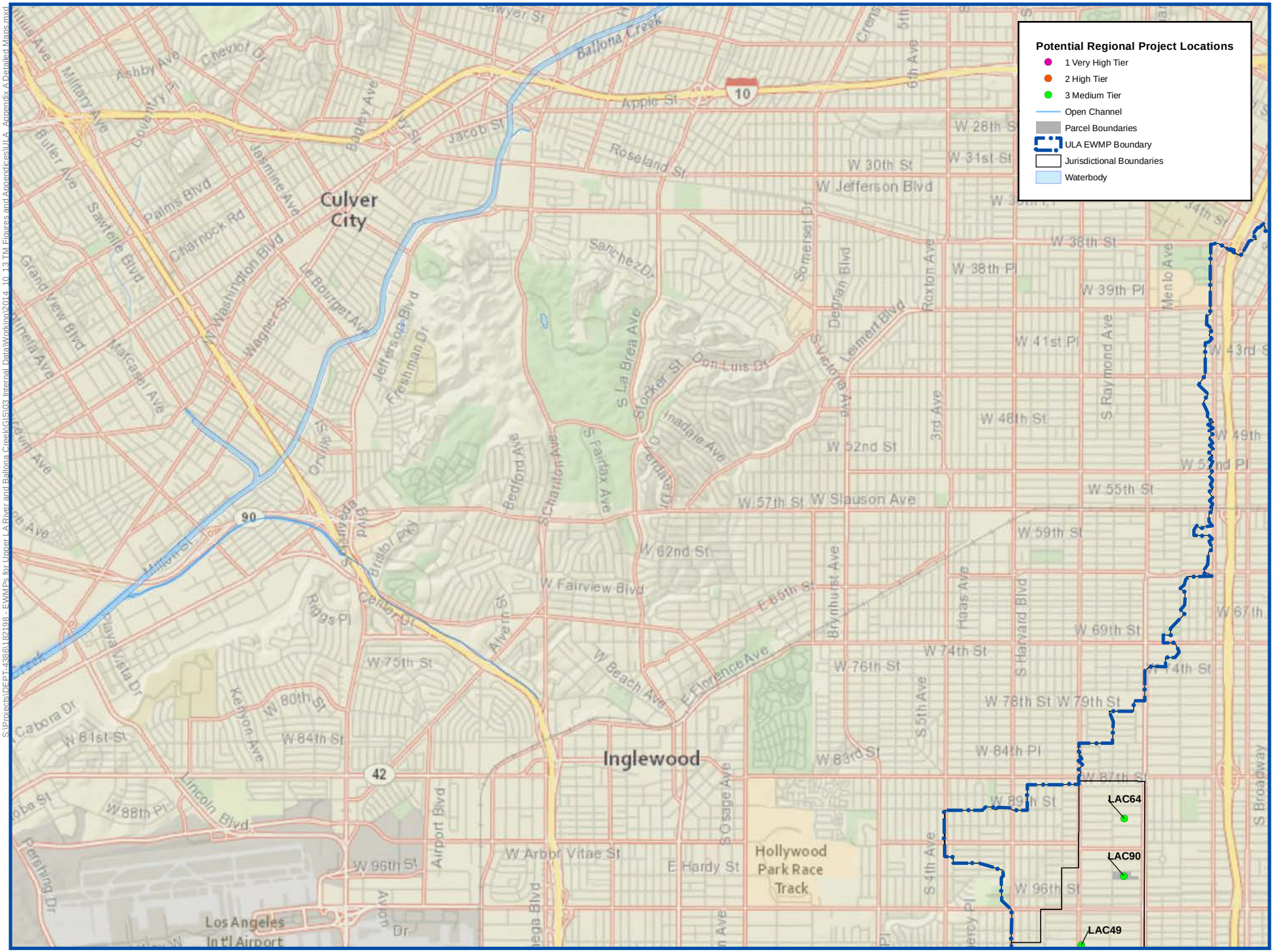

CB04
Potential Regional Project Locations
1 Very High Tier
2 High Tier
3 Medium Tier
Open Channel
Parcel Boundaries
ULA EWMP Boundary
Jurisdictional Boundaries
Waterbody
Malibu Creek State Park
Agoura Rd
101
Malibu Hills Rd
Las Virgenes Rd
Stokes Canyon Rd
Dry Canyon Cold Creek Rd
Mulholland Hwy
Cold Canyon Rd
Piuma Rd
Saddle Peak Rd
Century Mtwy
Mesa Peak Mtwy
Tapia Park
Lake Vista Dr
Crags Dr
Bulldog Lateral
Wagon Rd
Medea Creek
Cornell Rd
April Rd
Zuma Ridge Rd
Red Rock Rd
Stunt Rd
Cold Creek
Corral Canyon
Malibu Creek
Carbon Canyon Rd
Pacific St
Big Rock Mtwy
Swanson Dr
Palm Dr
Liberty Bell Rd
Oak Dr
Hondo Rd
Calabasas Pkwy
Arroyo Calabasas
Las Virgenes Canyon Rd



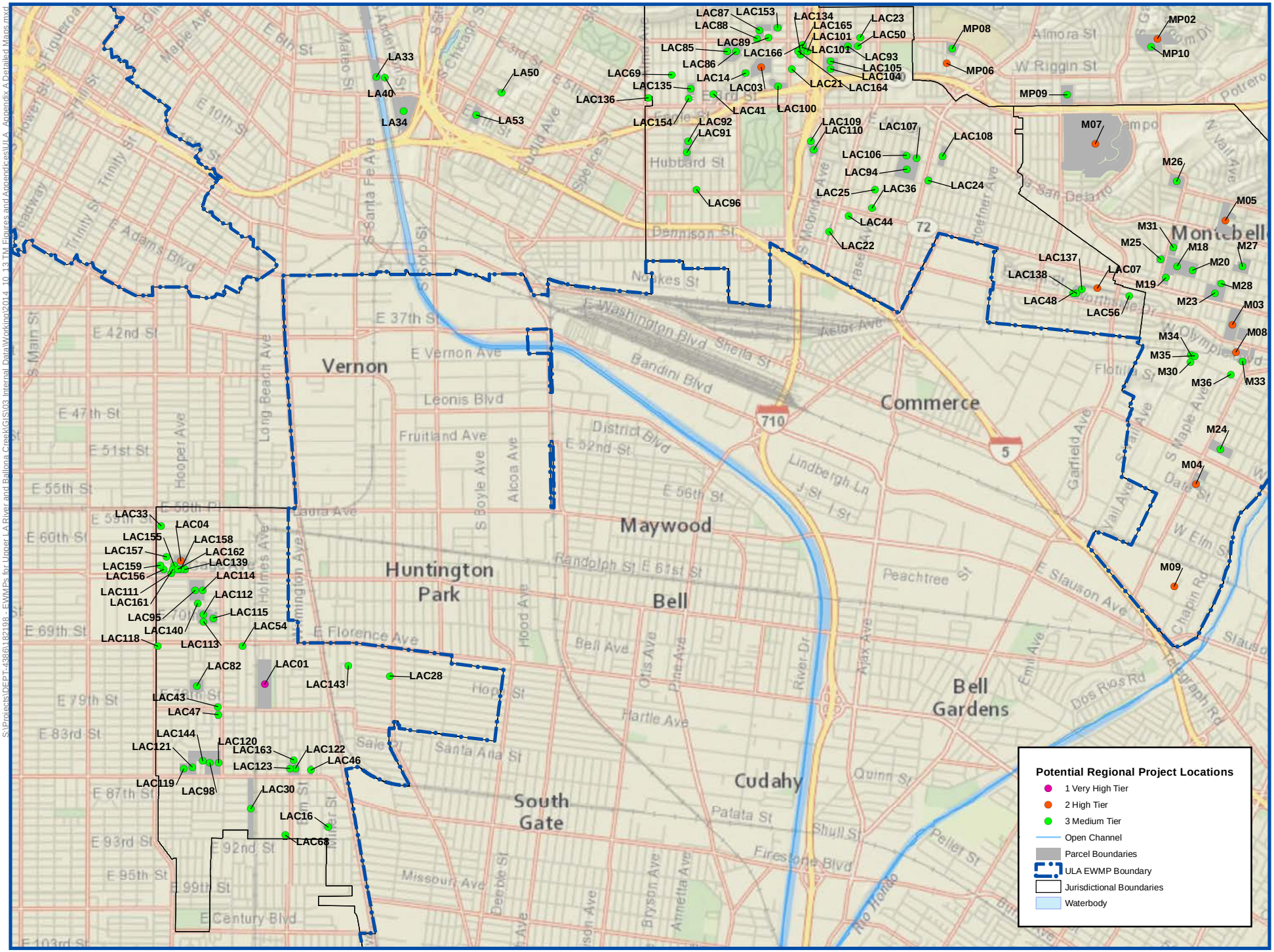

S:\Projects\DEPT-238\182198 - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13_TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd


Potential Regional Project Locations
1 Very High Tier
2 High Tier
3 Medium Tier
Open Channel
Parcel Boundaries
ULA EWMP Boundary
Jurisdictional Boundaries
Waterbody
Glendale
South Pasadena
Elysian Park
Dodger Stadium
GL66
GL21
GL60
GL27
GL62
GL61
GL24
GL59
GL64
GL56
GL63
GL72
GL42
GL33
GL73
GL77
LA23
LA30
LA26
LA12
LA14
LA09
LA17
LA05
LA04
LA38
LA39
LA36
LA35
LA51
LA46
LA31
LA03
LA13
LA88
LA54
LAC37
LAC26
LAC103
LAC152
LAC132
LAC45
LAC38
LAC31
LAC35
LAC133
MP03
PAS61
PAS104
PAS66
LA83
SP02
SP01
LA06
LA74
LA82
LA27
LA22
LA67
SP03
SP07
SP05
PAS14
PAS26
PAS55
PAS33
PAS41
PAS17
PAS43
PAS59
PAS19
PAS16
PAS80
PAS81
PAS58
PAS82
PAS79
PAS89
PAS45
PAS99
PAS90
PAS35
PAS91
PAS64
PAS23
PAS22
PAS37
PAS77
PAS95
PAS78
SM01
SM04
SM03
SG07
SG02
AL04
AL18
AL10
AL02
SP12
SP17
SP15
SP10
SP21
SP11
SP16
SP04
SP08
SP20
SP09
SP14
SP06
SP18
SP19
SP13
AL14
AL03
AL01
AL05
AL07
AL13
AL12
AL11
AL09
AL15
AL08
AL16
AL17
AL06
MP01
MP04
MP05
MP07
110
134
Eagle Rock Blvd
York Blvd
Colorado Blvd
Huntington Dr
Fair Oaks Ave
Lake Ave
Allen Ave
Fremont Ave
Garfield Ave
Hill Ave
Marengo Ave
Pasadena Ave
Raymond Ave
Sierra Madre Blvd
Mission Rd
Broadway
Main St
Spring St
Figueroa St
Avenue 26
Avenue 43
Avenue 64
Ave 20
Ave 19
Ave 17
Ave 60
Ave 57
Ave 45
Ave 42
Ave 41
Ave 40
Ave 34
Ave 31
Ave 26
Ave 25
Ave 24
Ave 22
Ave 21

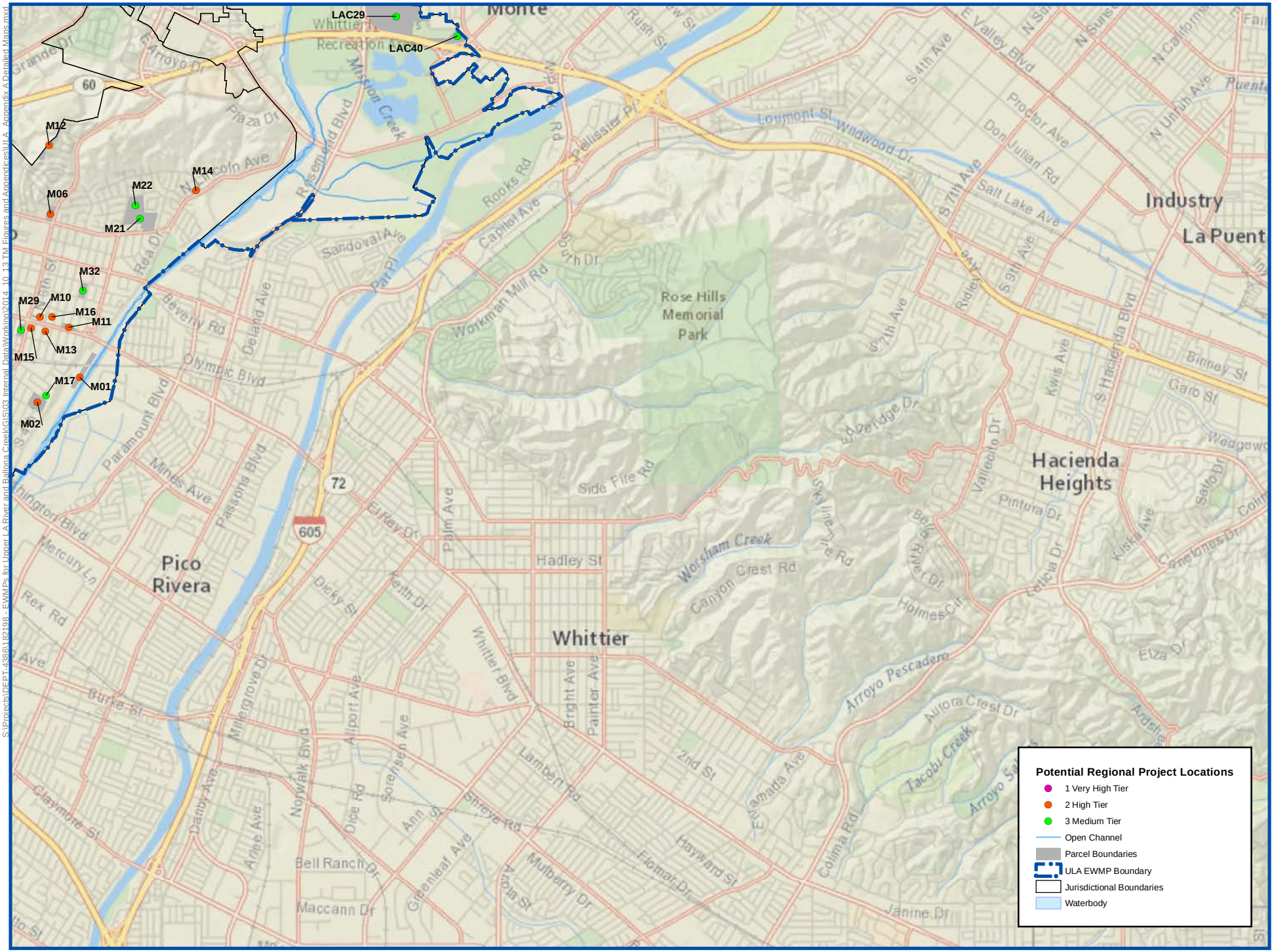

Potential Regional Project Locations
1 Very High Tier
2 High Tier
3 Medium Tier
Open Channel
Parcel Boundaries
ULA EWMP Boundary
Jurisdictional Boundaries
Waterbody
PAS101
PAS47
PAS08
PAS67
PAS68
PAS100
LAC17
LAC19
LAC20
LAC13
LAC32
LAC142
LAC97
SM02
SG15
SG17
SG11
SG16
SG20
SG18
SG19
SG04
LAC15
SG09
SG12
SG13
SG01
SG08
SG06
SG05
SG21
SG22
SG03
SG16
SG14
TC07
TC06
TC04
TC02
TC01
TC03
TC12
TC08
TC05
TC13
TC14
TC09
TC11
TC10
RM04
RM01
RM12
RM19
RM09
RM06
RM05
RM08
RM14
RM02
RM13
RM20
RM18
RM11
RM15
RM16
RM17
RM22
RM21
RM10
RM07
RM03
Arcadia
Temple City
Rosemead
El Monte
South El
Baldwin Park
San Marino
San Gabriel
Monrovia
Santa Anita Race Track
Santa Fe Dam Recreational Area
Rio Hondo
Rio Hondo Pkwy
Walnut Creek
Avocado Creek
Lower Azusa Rd
Telstar Ave
Garvey Ave
Mildred St
E Bodger St
E Elliott Ave
Marshall St
De Adalena St
Loftus Dr
Waco St
Mcgirk Ave
Star St
Palm Ave
Pamela Rd
Alpha St
E Longden Ave
W Palm Dr
W Lemon Ave
Graham Rd
Live Oak Ave
Daines Dr
Green St
La Rosa Dr
E Grand Ave
E Central Ave
Peck Rd
Whittier Blvd
Lovell Ave
Mayflower Ave
Fairgreen Ave
S 8th Ave
S 3rd Ave
S Santa Anita Ave
S Myrtle Ave
Maine Ave
Stewart Ave
Commerce Dr
Center St
La Rica Ave
Cypress Ave
Tyler Ave
Arden Dr
Edwin Ave
Patricia Ave
Atlantic Blvd
Stechman Ave
Barnsdall St
Van Wig Ave
Millbury Ave
Ardilla Ave
Cogswell Rd
Parkway Dr
N Tyler Ave
N Potrero Ave
N Chico Ave
N Lee Ave
Bartlett Ave
Burton Ave
Ardendale Ave
Hart Ave
Oak Ave
Cochin Ave
Lynd Ave
Daines Dr
Acacia Ave
Encinita Ave
Hugo Reid Dr
Sunset Blvd
Yorkshire Rd
Palomar Rd
Oxford Rd
Hillcrest Rd
Brandon St
E California Blvd
E Fairview Ave
E Hermosa Dr
Pelyn Dr
E Grand Ave
E Central Ave
Wells St
Hilton Way
S New Ave
S Del Mar Ave
S Glenn Ave
S Burlington Ave
Bernet St
Telstar Ave
Tyler Ave
Cypress Ave
Edwin Ave
Patricia Ave
Arden Dr



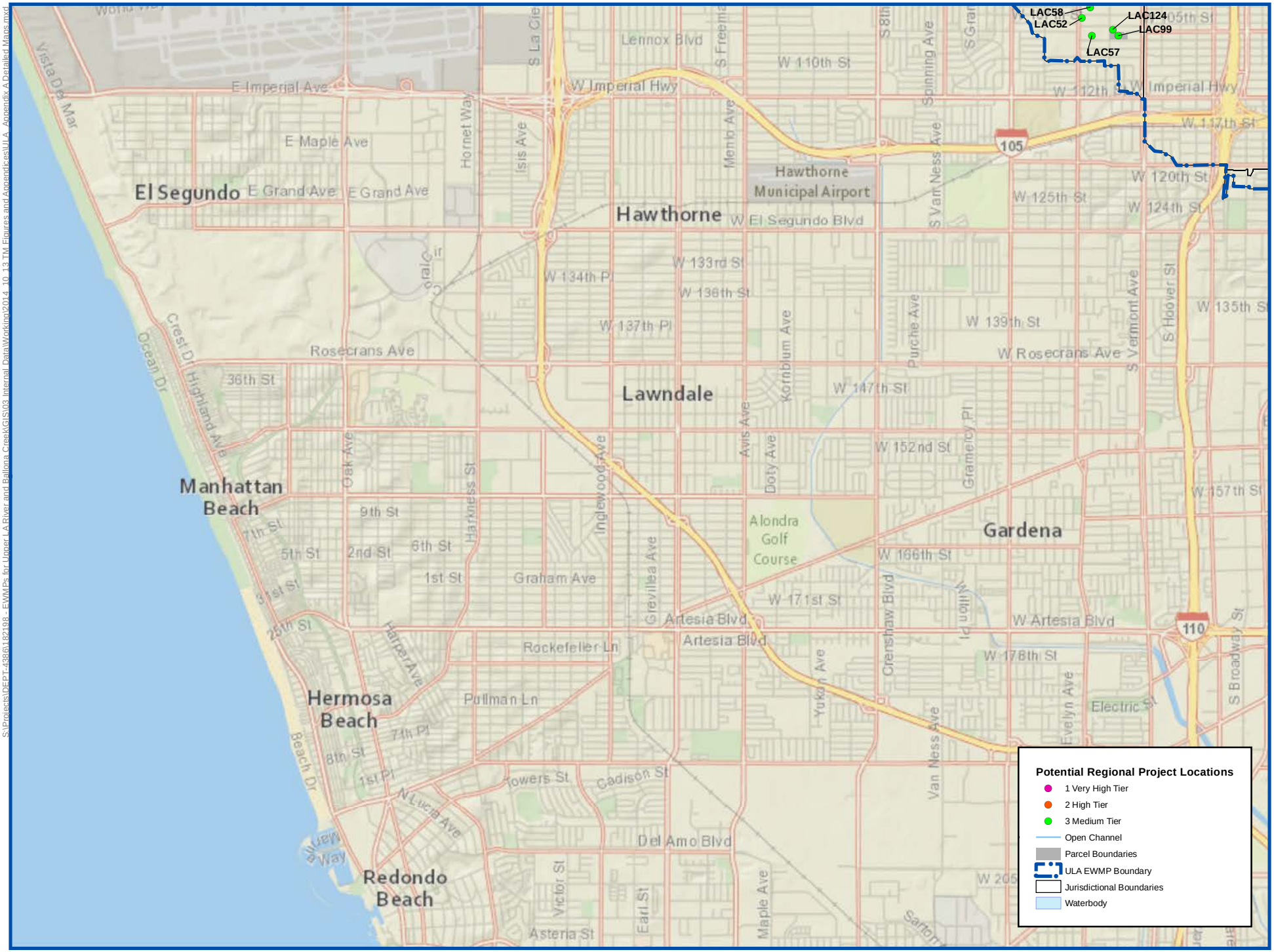

S:\Projects\DEPT-238\182198 - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13 TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd



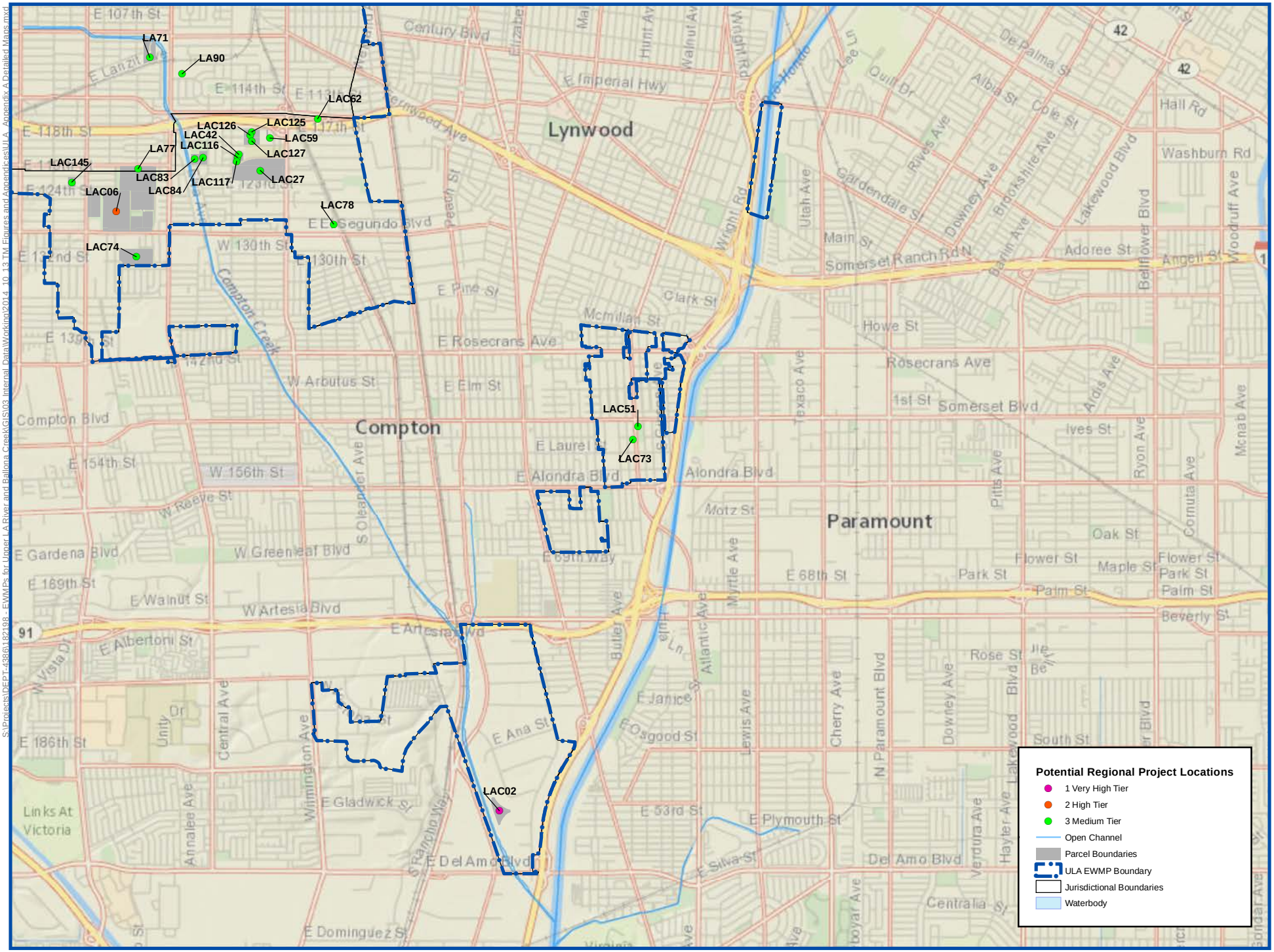

S:\Projects\DEPT-2380\182198 - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13_TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd




S:\Projects\DEPT-238\182198 - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13 TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd




S:\Projects\DEPT-2386\182198 - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13 TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd




S:\Projects\DEPT-438\182198 - EWMPs for Upper LA River and Ballona Creek\GIS\03 Internal Data\Working\2014_10_13_TM Figures and Appendices\ULA_Appendix A Detailed Maps.mxd

## Appendix B - List of Parcels in the Very High Tier

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Alhambra | AL01 | 5347029907 | 4.25 | 16.7 | ALHAMBRA CITY (GOLF COURSE) | 700 S ALMANSOR ST |
| Alhambra | | 5347031902 | 102.87 | 16.7 | ALHAMBRA CITY | |
| Alhambra | | 5347029906 | 24.65 | 16.7 | ALHAMBRA CITY | 800 S ALMANSOR ST |
| Alhambra | | 5347028905 | 1.87 | 16.7 | ALHAMBRA CITY (GOLF COURSE) | |
| Los Angeles | LA01 | 2124001902 | 29.79 | 19.9 | L A CITY | |
| Los Angeles | | 2124001905 | 11.90 | 18.8 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2124001904 | 29.16 | 18.8 | L A UNIFIED SCHOOL DIST | 1823KITTRIDGE ST |
| Los Angeles | LA02 | 2627019901 | 22.18 | 15.2 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2627020902 | 7.10 | 15.2 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2634002902 | 40.75 | 15.2 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | | 2634003904 | 35.84 | 15.2 | L A CITY DEPT OF WATER AND POWER | 8801 ARLETA AVE |
| Los Angeles | | 2634016901 | 8.83 | 15.2 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | | 2634017901 | 20.65 | 15.2 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | | 2634031900 | 0.31 | 15.2 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | LA03 | 5467008901 | 1.25 | 13.6 | L A CITY | 4580 N FIGUEROA ST |
| Los Angeles | | 5467011901 | 0.69 | 13.6 | L A CITY | |
| Los Angeles | | 5467011900 | 13.72 | 13.6 | L A CITY | |
| Los Angeles | | 5467012900 | 0.06 | 13.6 | L A CITY | |
| Los Angeles | | 5467012901 | 0.64 | 13.6 | L A CITY | |
| Los Angeles | LA04 | 5447027901 | 6.32 | 12.4 | L A CITY | |
| Los Angeles | | 5447027906 | 1.24 | 12.4 | L A CITY | 235 S AVENUE 17 |
| Los Angeles | | 5447027908 | 3.54 | 12.4 | L A CITY | 1739 ALBION ST |
| Los Angeles | | 5447026900 | 3.02 | 12.4 | L A CITY | |
| Los Angeles | | 5447027907 | 1.12 | 12.4 | L A CITY | 255 S AVENUE 17 |
| Los Angeles | LA05 | 5447001901 | 0.30 | 10.1 | L A CITY | |
| Los Angeles | | 5447017902 | 2.92 | 10.1 | L A CITY | |
| Los Angeles | | 5447032900 | 20.84 | 10.1 | L A CITY | |
| Los Angeles | | 5447005900 | 4.57 | 10.1 | L A CITY | |
| Los Angeles | | 5447017901 | 0.50 | 10.1 | L A CITY | |
| Los Angeles | | 5447020901 | 1.04 | 10.1 | L A CITY | 1771 SPRING ST |
| Los Angeles | LA06 | 5493038900 | 8.13 | 9.0 | L A CITY | |
| Los Angeles | | 5493037900 | 1.19 | 9.0 | L A CITY PARK | |
| Los Angeles | LA07 | 2314001900 | 7.94 | 7.8 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2314001901 | 38.41 | 7.8 | L A CO FLOOD CONTROL DIST | 8175 FAIR AVE |
| Los Angeles | LA08 | 2314005900 | 8.76 | 7.0 | L A CITY | |
| Los Angeles | | 2314005903 | 8.50 | 7.0 | L A CITY | |
| Los Angeles | LA09 | 5445031905 | 1.93 | 16.4 | | |
| Los Angeles | | 5445031902 | 1.03 | 16.4 | | |
| Los Angeles | | 5445031901 | 1.60 | 16.4 | | |
| Los Angeles | | 5445031903 | 1.84 | 16.4 | | |
| Los Angeles | | 5445031904 | 1.07 | 16.4 | | |
| Los Angeles | | 5445004906 | 3.62 | 16.4 | | |
| Los Angeles | | 5445031906 | 1.55 | 16.4 | | |
| Los Angeles | | 5445006909 | 5.41 | 16.4 | | |
| Glendale | GL01 | 5635006900 | 8.06 | 17.5 | GLENDALE CITY | 600 W HAHN AVE |
| Glendale | | 5635006902 | 1.35 | 17.5 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC01 | 6025001900 | 24.35 | 10.0 | L A COUNTY | 760GRAHAM AVE |
| LA County | LAC02 | 7306019901 | 3.68 | 7.0 | L A COUNTY | |
| LA County | | 7306019902 | 4.84 | 7.0 | L A COUNTY | |
| Monterey Park | MP01 | 5258002908 | 1.88 | 8.0 | MONTEREY PARK CITY | |
| San Fernando | SF01 | 2519026903 | 10.69 | 15.0 | SAN FERNANDO CITY | 208 PARK AVE |
| San Marino | SM01 | 5328020900 | 25.57 | 13.9 | SAN MARINO CITY PARK | |
| San Marino | | 5328020901 | 0.46 | 13.9 | SAN MARINO CITY | |
| San Marino | | 5328020903 | 0.66 | 13.9 | | |
| South Pasadena | SP01 | 5493038905 | 25.54 | 7.0 | SOUTH PASADENA CITY | |
| Temple City | TC01 | 5388024902 | 0.57 | 12.3 | L A CO FLOOD CONTROL DIST S BY S | |

## Appendix C - List of Parcels in the High Tier

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Calabasas | CB01 | 2068005900 | 0.30 | 7.8 | CALABASAS CITY | 2340 PARK SORRENTO |
| Calabasas | | 2068005901 | 8.51 | 7.8 | CALABASAS CITY | 2340 PARK SORRENTO |
| Calabasas | CB02 | 2069007906 | 1.32 | 6.8 | CALABASAS CITY | |
| Los Angeles | LA10 | 2233033907 | 56.31 | 19.0 | L A CITY | 655 ODESSA AVE |
| Los Angeles | LA11 | 2215001912 | 2.95 | 17.6 | L A CITY DEPT OF TRANSPORTATION | |
| Los Angeles | | 2215001910 | 32.79 | 17.6 | L A CITY | |
| Los Angeles | | 2215001913 | 17.29 | 17.6 | | |
| Los Angeles | LA12 | 5442029900 | 1.59 | 17.0 | STATE OF CALIF (SANTA MONICA | 296 MARSH ST |
| Los Angeles | | 5442031901 | 2.50 | 17.0 | STATE OF CALIF (SANTA MONICA | 2944 GLENEDEN ST |
| Los Angeles | | 5442031902 | 1.07 | 17.0 | STATE OF CALIF (SANTA MONICA | |
| Los Angeles | LA13 | 5211021901 | 42.57 | 17.0 | L A CITY | 3921 SELIG PL |
| Los Angeles | LA14 | 5457001901 | 0.56 | 17.0 | L A CITY | 2110 N SAN FERNANDO RD |
| Los Angeles | | 5457001902 | 0.56 | 17.0 | L A CITY | 2130 N SAN FERNANDO RD |
| Los Angeles | LA15 | 5593012909 | 6.82 | 16.0 | L A CITY | |
| Los Angeles | LA16 | 2784001901 | 8.48 | 15.9 | L A CITY | 8956 VANALDEN AVE |
| Los Angeles | | 2784001902 | 2.30 | 15.9 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA17 | 5445006901 | 3.23 | 15.8 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | | 5445004902 | 0.94 | 15.8 | L A CITY | |
| Los Angeles | LA18 | 2784002903 | 5.88 | 15.4 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2784002902 | 2.44 | 15.4 | L A CITY | |
| Los Angeles | LA19 | 2770013900 | 12.16 | 14.8 | L A CITY | |
| Los Angeles | | 2770013901 | 2.24 | 14.8 | L A CITY | |
| Los Angeles | LA20 | 2653006910 | 2.03 | 14.4 | L A CITY | |
| Los Angeles | | 2653007900 | 0.57 | 14.4 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2653006900 | 8.37 | 14.4 | L A CITY | |
| Los Angeles | | 2653007904 | 0.26 | 14.4 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2653006913 | 0.55 | 14.4 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA21 | 2024023900 | 8.96 | 13.7 | L A CITY | |
| Los Angeles | | 2024023901 | 3.37 | 13.7 | L A CITY | |
| Los Angeles | LA22 | 5311001900 | 8.28 | 13.0 | L A CITY | |
| Los Angeles | LA23 | 5593018903 | 1.05 | 12.8 | L A CITY | |
| Los Angeles | | 5593002907 | 79.65 | 12.8 | L A CITY | |
| Los Angeles | | 5593018906 | 24.33 | 12.8 | L A CITY | |
| Los Angeles | | 5593030903 | 7.47 | 12.8 | L A CITY | |
| Los Angeles | | 5593018907 | 2.27 | 12.8 | L A CITY S BY S | |
| Los Angeles | | 5593018900 | 1.99 | 12.8 | L A CITY | |
| Los Angeles | | 5594016900 | 0.40 | 12.8 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 5594016903 | 1.01 | 12.8 | L A CITY | |
| Los Angeles | | 5594018901 | 0.89 | 12.8 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 5594018900 | 1.87 | 12.8 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 5594016901 | 1.03 | 12.8 | L A CITY | |
| Los Angeles | | 5594016902 | 3.33 | 12.8 | L A CITY | |
| Los Angeles | | 5593030904 | 6.90 | 12.8 | L A CITY | |
| Los Angeles | | 5593002904 | 8.31 | 12.8 | L A CITY | |
| Los Angeles | | 5593029900 | 0.32 | 12.8 | L A CITY | |
| Los Angeles | LA24 | 2647015901 | 59.24 | 12.6 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2647015900 | 45.91 | 12.6 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA25 | 2364008900 | 1.55 | 12.2 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA26 | 5435036900 | 0.33 | 11.0 | L A CO FLOOD CONTROL DIST S BY S | |
| Los Angeles | | 5435039900 | 5.05 | 11.0 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 5435038902 | 5.66 | 11.0 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 5435039903 | 5.09 | 11.0 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | | 5435038904 | 1.65 | 11.0 | LOS ANGELES COUNTY FLOOD CONTROL | |
| Los Angeles | | 5435037904 | 8.47 | 11.0 | L A CITY | |
| Los Angeles | LA27 | 5492034902 | 1.07 | 10.0 | L A CITY | |
| Los Angeles | | 5492034901 | 2.63 | 10.0 | L A CITY | |
| Los Angeles | LA28 | 2525018901 | 5.36 | 9.7 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2525016901 | 1.92 | 9.7 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2525019900 | 6.72 | 9.7 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2525023902 | 2.90 | 9.7 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA29 | 2648012905 | 40.92 | 9.0 | L A CO FLOOD CONTROL DIST | |

## Appendix C - List of Parcels in the High Tier

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Los Angeles | LA29 | 2648012904 | 12.30 | 9.0 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA30 | 5434039901 | 4.27 | 9.0 | L A CITY | |
| Los Angeles | | 5434038901 | 11.97 | 9.0 | L A CITY | |
| Glendale | GL02 | 5593001906 | 1.63 | 16.0 | L A CO FLOOD CONTROL DIST S BY S | |
| Glendale | GL03 | 5636006900 | 0.76 | 14.4 | GLENDALE CITY | |
| Glendale | GL04 | 5635020900 | 1.41 | 14.2 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL05 | 5628016900 | 1.10 | 13.7 | GLENDALE CITY | |
| Glendale | GL06 | 5636012905 | 0.96 | 13.6 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL07 | 5611015901 | 0.88 | 12.5 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL08 | 5623020900 | 0.32 | 12.4 | GLENDALE CITY | |
| Glendale | | 5623020901 | 3.14 | 12.4 | GLENDALE CITY | |
| Glendale | GL09 | 5593001902 | 2.68 | 11.9 | L A CO FLOOD CONTROL DIST S BY S | |
| Glendale | GL10 | 5652003900 | 2.26 | 11.8 | L A CO FLOOD CONTROL DIST | |
| Glendale | | 5652004901 | 6.06 | 11.8 | GLENDALE UNIFIED SCHOOL DIST | |
| Glendale | GL11 | 5616003900 | 0.46 | 10.8 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL12 | 5611010900 | 0.46 | 8.6 | L A CO FLOOD CONTROL DIST S BY S | |
| Glendale | GL13 | 5666016901 | 1.18 | 7.6 | GLENDALE CITY | |
| Glendale | GL14 | 5603003901 | 0.49 | 6.3 | L A CO FLOOD CONTROL DIST | |
| Glendale | | 5603011900 | 0.46 | 6.3 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL15 | 5653016901 | 0.54 | 5.6 | GLENDALE CITY | |
| La Canada Flintridge | LCF01 | 5814004900 | 0.52 | 11.6 | L A CO FLOOD CONTROL DIST S BY S | |
| La Canada Flintridge | LCF02 | 5813017903 | 1.35 | 10.4 | LA CANADA FLINTRIDGE CITY | |
| La Canada Flintridge | LCF03 | 5813021900 | 0.41 | 9.8 | L A CO FLOOD CONTROL DIST S BY S | |
| La Canada Flintridge | LCF04 | 5814002901 | 1.40 | 9.3 | LA CANADA FLINTRIDGE CITY | |
| La Canada Flintridge | LCF05 | 5810023900 | 0.94 | 7.4 | LA CANADA FLINTRIDGE CITY | |
| La Canada Flintridge | LCF06 | 5815001900 | 0.75 | 6.7 | LA CANADA FLINTRIDGE CITY | |
| La Canada Flintridge | LCF07 | 5864020900 | 0.61 | 6.6 | L A CO FLOOD CONTROL DIST S BY S | |
| La Canada Flintridge | LCF08 | 5816014913 | 1.36 | 5.9 | L A CO FLOOD CONTROL DIST | |
| La Canada Flintridge | LCF09 | 5812007900 | 0.35 | 5.8 | LA CANADA FLINTRIDGE CITY | |
| La Canada Flintridge | LCF10 | 5821020901 | 0.73 | 5.5 | L A CO FLOOD CONTROL DIST | |
| La Canada Flintridge | LCF11 | 5806019900 | 0.90 | 5.3 | L A CO FLOOD CONTROL DIST | |
| La Canada Flintridge | | 5864004900 | 0.41 | 5.3 | LA CANADA FLINTRIDGE CITY | |
| La Canada Flintridge | LCF12 | 5864001901 | 0.76 | 5.3 | | |
| La Canada Flintridge | LCF13 | 5864003900 | 0.32 | 3.1 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC03 | 5233027921 | 4.23 | 13.6 | L A COUNTY | |
| LA County | | 5233026931 | 6.71 | 13.6 | L A COUNTY | |
| LA County | LAC04 | 6008014900 | 5.27 | 9.9 | L A COUNTY | |
| LA County | | 6008013924 | 0.27 | 9.9 | LOS ANGELES UNIFIED SCHOOL DIST | |
| LA County | LAC05 | 5866030901 | 8.19 | 9.0 | L A COUNTY PARK | |
| LA County | LAC06 | 6086031914 | 3.02 | 8.0 | L A COUNTY | |
| LA County | | 6086031906 | 37.16 | 8.0 | L A COUNTY | |
| LA County | | 6086031909 | 0.51 | 8.0 | L A COUNTY | |
| LA County | | 6086031916 | 20.66 | 8.0 | L A COUNTY | |
| LA County | | 6086031911 | 3.03 | 8.0 | L A COUNTY | |
| LA County | | 6086031915 | 8.99 | 8.0 | L A COUNTY | |
| LA County | | 6086031907 | 0.18 | 8.0 | L A COUNTY | |
| LA County | | 6086031917 | 2.07 | 8.0 | L A COUNTY | |
| LA County | | 6086037906 | 15.00 | 8.0 | L A COUNTY HOUSING AUTHORITY | |
| LA County | | 6086031908 | 2.18 | 8.0 | L A COUNTY | |
| LA County | | 6086037901 | 1.71 | 8.0 | L A COUNTY | |
| LA County | | 6086037903 | 6.28 | 8.0 | L A COUNTY | |
| LA County | | 6086037907 | 0.79 | 8.0 | L A COUNTY HOUSING AUTHORITY | |
| LA County | | 6086037902 | 1.02 | 8.0 | L A COUNTY | |
| LA County | | 6086037900 | 5.03 | 8.0 | L A COUNTY | |
| LA County | LAC07 | 6351020900 | 1.21 | 8.0 | L A COUNTY | |
| LA County | | 6351024900 | 1.54 | 8.0 | L A COUNTY | |
| LA County | LAC08 | 5829006905 | 2.84 | 6.9 | L A COUNTY PARK S BY S | |
| LA County | | 5829006904 | 1.44 | 6.9 | L A COUNTY PARK S BY S | |
| LA County | | 5829006902 | 0.92 | 6.9 | L A COUNTY PARK S BY S | |
| LA County | | 5829006901 | 1.76 | 6.9 | L A COUNTY PARK S BY S | |
| LA County | | 5829006903 | 0.28 | 6.9 | L A COUNTY PARK S BY S | |

## Appendix C - List of Parcels in the High Tier

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| LA County | | 5829006900 | 2.23 | 6.9 | L A COUNTY PARK S BY S | |
| LA County | LAC09 | 5835013904 | 3.50 | 5.8 | L A COUNTY | |
| LA County | | 5835012908 | 0.25 | 5.8 | L A COUNTY | |
| LA County | | 5835012901 | 0.30 | 5.8 | L A COUNTY | |
| LA County | | 5835012904 | 0.29 | 5.8 | L A COUNTY | |
| LA County | | 5835012900 | 0.30 | 5.8 | L A COUNTY | |
| LA County | | 5835012906 | 0.57 | 5.8 | L A COUNTY | |
| LA County | | 5835012907 | 0.28 | 5.8 | L A COUNTY | |
| LA County | LAC10 | 5842020902 | 4.84 | 4.8 | L A COUNTY | |
| LA County | | 5842020900 | 8.48 | 4.8 | L A COUNTY | |
| LA County | | 5842020901 | 0.40 | 4.8 | L A COUNTY PARK | |
| LA County | | 5842021900 | 0.42 | 4.8 | L A COUNTY | |
| LA County | | 5842021901 | 0.61 | 4.8 | L A COUNTY | |
| LA County | LAC11 | 5830013909 | 5.81 | 4.8 | L A COUNTY | |
| LA County | | 5830013925 | 0.15 | 4.8 | L A COUNTY | |
| LA County | | 5830013924 | 0.90 | 4.8 | L A COUNTY | |
| LA County | | 5830013908 | 0.51 | 4.8 | L A COUNTY | |
| LA County | | 5830013910 | 1.00 | 4.8 | L A COUNTY | |
| Montebello | M01 | 6348010900 | 4.21 | 15.7 | L A CO FLOOD CONTROL DIST | |
| Montebello | | 6348003901 | 1.23 | 15.7 | L A CO FLOOD CONTROL DIST | |
| Montebello | | 6348003900 | 1.13 | 15.7 | L A CO FLOOD CONTROL DIST | |
| Montebello | M02 | 6349023900 | 7.62 | 15.0 | MONTEBELLO CITY | |
| Montebello | M03 | 6350002900 | 12.93 | 9.8 | MONTEBELLO CITY PARK | |
| Montebello | | 6350011900 | 3.69 | 9.8 | MONTEBELLO CITY | |
| Montebello | M04 | 6352006901 | 3.17 | 9.1 | MONTEBELLO CITY | |
| Montebello | | 6352005902 | 3.84 | 9.1 | MONTEBELLO CITY | |
| Montebello | M05 | 5294013900 | 6.23 | 9.0 | REDEVELOPMENT AGENCY OF | |
| Montebello | | 5294014903 | 7.71 | 9.0 | REDEVELOPMENT AGENCY OF | |
| Montebello | M06 | 5293013901 | 3.59 | 8.9 | MONTEBELLO CITY | |
| Montebello | M07 | 5267006900 | 0.46 | 8.8 | MONTEBELLO CITY | |
| Montebello | | 5267009902 | 1.66 | 8.8 | MONTEBELLO CITY PARK | |
| Montebello | | 5267009900 | 9.48 | 8.8 | MONTEBELLO CITY PARK | |
| Montebello | | 5267007900 | 1.37 | 8.8 | MONTEBELLO CITY | |
| Montebello | | 5267007901 | 2.64 | 8.8 | MONTEBELLO CITY | |
| Montebello | | 5267010904 | 116.47 | 8.8 | MONTEBELLO CITY PARK | |
| Montebello | | 5267009903 | 2.43 | 8.8 | MONTEBELLO CITY PARK | |
| Montebello | | 5267009901 | 1.58 | 8.8 | MONTEBELLO CITY PARK | |
| Montebello | M08 | 6350017906 | 3.64 | 8.2 | MONTEBELLO CITY | |
| Montebello | | 6350016904 | 1.90 | 8.2 | MONTEBELLO CITY | |
| Montebello | | 6350018904 | 1.57 | 8.2 | MONTEBELLO CITY | |
| Montebello | M09 | 6354026901 | 0.50 | 8.1 | MONTEBELLO CITY | |
| Montebello | M10 | 6346027901 | 0.65 | 7.8 | MONTEBELLO CITY | |
| Montebello | | 6346028912 | 0.63 | 7.8 | MONTEBELLO CITY | |
| Montebello | M11 | 6346022901 | 0.31 | 7.4 | REDEVELOPMENT AGENCY OF | |
| Montebello | | 6346023900 | 0.96 | 7.4 | REDEVELOPMENT AGENCY OF | |
| Montebello | | 6346022900 | 0.93 | 7.4 | REDEVELOPMENT AGENCY OF | |
| Montebello | | 6346023901 | 0.49 | 7.4 | REDEVELOPMENT AGENCY OF | |
| Montebello | M12 | 5293022900 | 3.52 | 7.1 | MONTEBELLO CITY | |
| Montebello | M13 | 6349005900 | 0.29 | 6.9 | COMMUNITY REDEVELOPMENT AGENCY | |
| Montebello | M14 | 5278004901 | 1.75 | 6.9 | MONTEBELLO CITY | |
| Montebello | M15 | 6349007915 | 0.27 | 6.9 | MONTEBELLO CITY | |
| Montebello | | 6349007910 | 0.32 | 6.9 | MONTEBELLO CITY | |
| Montebello | M16 | 6346025907 | 0.34 | 5.8 | COMMUNITY REDEVELOPMENT AGENCY | |
| Monterey Park | MP02 | 5274011900 | 11.95 | 8.0 | MONTEREY PARK CITY | |
| Monterey Park | MP03 | 5237023907 | 2.45 | 13.9 | L A CO FLOOD CONTROL DIST | |
| Monterey Park | MP04 | 5255008902 | 0.29 | 7.8 | MONTEREY PARK CITY | |
| Monterey Park | | 5255008900 | 1.38 | 7.8 | MONTEREY PARK CITY | |
| Monterey Park | MP05 | 5262008900 | 0.26 | 7.6 | MONTEREY PARK CITY | |
| Monterey Park | MP06 | 5251018902 | 0.42 | 4.8 | L A CO FLOOD CONTROL DIST | |
| Pasadena | PAS01 | 5751021905 | 69.35 | 17.0 | L A COUNTY FLOOD CONTROL DIST | |
| Pasadena | | 5751020904 | 0.30 | 17.0 | KINNELOA IRRIGATION DIST | |

## Appendix C - List of Parcels in the High Tier

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Pasadena | PAS02 | 5751018903 | 20.26 | 14.9 | L A CO FLOOD CONTROL DIST | |
| Pasadena | | 5751019900 | 3.18 | 14.9 | L A CO FLOOD CONTROL DIST | |
| Pasadena | PAS03 | 5825020904 | 2.02 | 10.5 | PASADENA AREA COMMUNITY COLLEGE | |
| Pasadena | | 5825020906 | 4.76 | 10.5 | PASADENA UNIFIED SCHOOL DIST | |
| Pasadena | | 5825020905 | 1.63 | 10.5 | PASADENA UNIFIED SCHOOL DIST | |
| Pasadena | | 5825020908 | 5.24 | 10.5 | PASADENA UNIFIED SCHOOL DIST | |
| Pasadena | | 5825020902 | 3.95 | 10.5 | PASADENA UNIFIED SCHOOL DIST | |
| Pasadena | PAS04 | 5823015902 | 73.78 | 9.5 | PASADENA CITY | |
| Pasadena | | 5823004900 | 84.37 | 9.5 | PASADENA WATER DEPT | |
| Pasadena | | 5823003907 | 55.71 | 9.5 | PASADENA CITY | |
| Pasadena | | 5823003912 | 0.87 | 9.5 | PASADENA CITY | |
| Pasadena | | 5823003909 | 4.73 | 9.5 | PASADENA WATER DEPT | |
| Pasadena | PAS05 | 5825018900 | 18.06 | 9.0 | PASADENA UNIFIED SCHOOL DIST | |
| Pasadena | PAS06 | 5825007900 | 2.64 | 7.9 | PASADENA UNIFIED SCHOOL DIST | |
| Pasadena | | 5825007901 | 2.68 | 7.9 | PASADENA UNIFIED SCHOOL DIST | |
| Pasadena | PAS07 | 5823031900 | 1.57 | 5.1 | PASADENA WATER DEPT | |
| Rosemead | RM01 | 5372012900 | 1.57 | 14.0 | L A CO FLOOD CONTROL DIST S BY S | |
| Rosemead | RM02 | 5287020904 | 0.65 | 13.6 | ROSEMEAD CITY | |
| Rosemead | | 5287020900 | 1.34 | 13.6 | ROSEMEAD CITY | |
| Rosemead | | 5287020903 | 0.95 | 13.6 | ROSEMEAD CITY | |
| Rosemead | | 5287021900 | 9.65 | 13.6 | ROSEMEAD CITY | |
| Rosemead | RM03 | 5283032903 | 0.31 | 12.8 | ROSEMEAD CITY | |
| Rosemead | RM04 | 5389001903 | 0.62 | 11.6 | SAN GABRIEL CO WATER DIST | |
| Rosemead | | 5389001904 | 0.99 | 11.6 | L A CO FLOOD CONTROL DIST | |
| Rosemead | | 5389001901 | 1.28 | 11.6 | SAN GABRIEL CO WATER DIST | |
| Rosemead | | 5389001902 | 3.76 | 11.6 | SAN GABRIEL CO WATER DIST | |
| Rosemead | RM05 | 5287013901 | 0.29 | 11.2 | L A CO FLOOD CONTROL DIST S BY S | |
| Rosemead | | 5287014900 | 0.38 | 11.2 | L A CO FLOOD CONTROL DIST | |
| Rosemead | | 5287022900 | 1.02 | 11.2 | L A CO FLOOD CONTROL DIST S BY S | |
| Rosemead | RM06 | 5390001900 | 0.94 | 9.2 | L A CO FLOOD CONTROL DIST | |
| Rosemead | | 5390002900 | 1.23 | 9.2 | L A CO FLOOD CONTROL DIST S BY S | |
| Rosemead | RM07 | 5283020908 | 0.54 | 9.2 | ROSEMEAD CITY | |
| San Gabriel | SG01 | 5360010901 | 0.32 | 13.2 | L A CO FLOOD CONTROL DIST S BY S | |
| San Gabriel | | 5360002900 | 6.39 | 13.2 | SAN GABRIEL CITY | |
| San Gabriel | | 5360012901 | 0.98 | 13.2 | SAN GABRIEL CITY | |
| San Gabriel | | 5360011900 | 2.54 | 13.2 | SAN GABRIEL CITY | |
| San Gabriel | SG02 | 5364024903 | 0.31 | 12.9 | L A CO FLOOD CONTROL DIST | |
| San Gabriel | SG03 | 5370016902 | 1.07 | 12.2 | L A CO FLOOD CONTROL DIST | |
| San Gabriel | SG04 | 5373022901 | 0.59 | 11.8 | L A CO FLOOD CONTROL DIST S BY S | |
| San Gabriel | SG05 | 5360021901 | 1.51 | 11.2 | L A CO FLOOD CONTROL DIST | |
| San Gabriel | SG06 | 5360018900 | 0.28 | 10.5 | SAN GABRIEL CITY | |
| San Gabriel | SG07 | 5335029900 | 0.86 | 10.5 | L A CO FLOOD CONTROL DIST | |
| San Gabriel | SG08 | 5360010902 | 0.32 | 9.4 | L A CO FLOOD CONTROL DIST S BY S | |
| San Gabriel | SG09 | 5373026900 | 0.32 | 9.3 | L A CO FLOOD CONTROL DIST | |
| San Gabriel | SG10 | 5362018900 | 2.83 | 9.2 | SAN GABRIEL CITY | |
| San Gabriel | SG11 | 5362012900 | 1.27 | 8.6 | SAN GABRIEL CITY | |
| San Gabriel | SG12 | 5361002903 | 0.51 | 8.3 | SAN GABRIEL CITY | |
| San Gabriel | | 5361002902 | 1.31 | 8.3 | SAN GABRIEL CITY | |
| San Gabriel | | 5361002904 | 0.45 | 8.3 | SAN GABRIEL CITY | |
| San Gabriel | SG13 | 5347031903 | 0.26 | 7.7 | SAN GABRIEL CITY S BY S | |
| San Gabriel | SG14 | 5360029902 | 0.33 | 6.0 | SAN GABRIEL CITY | |
| San Gabriel | SG15 | 5333035903 | 0.44 | 4.5 | L A CO FLOOD CONTROL DIST | |

## Appendix D - List of Parcels in the Medium Tier / Excluding School Districts

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Alhambra | AL02 | 5339017903 | 14.18 | 16.0 | ALHAMBRA CITY | |
| Alhambra | AL03 | 5291027902 | 0.28 | 7.2 | ALHAMBRA CITY | 270MIMOSA ST |
| Alhambra | AL04 | 5336017900 | 0.39 | 5.1 | ALHAMBRA CITY | |
| Burbank | BB02 | 2449031903 | 0.54 | 16.8 | BURBANK CITY S BY S | |
| Burbank | BB03 | 2462017905 | 0.51 | 16.7 | BURBANK CITY | |
| Burbank | | 2462017904 | 0.44 | 16.7 | BURBANK CITY | |
| Burbank | BB04 | 2451006904 | 1.08 | 15.7 | LACMTA | |
| Burbank | BB05 | 2451007904 | 0.83 | 14.4 | L A CO FLOOD CONTROL DIST | |
| Burbank | BB06 | 2451005901 | 2.40 | 14.2 | BURBANK CITY | 500 S FLOWER ST |
| Burbank | BB07 | 2451009902 | 1.93 | 12.9 | BURBANK CITY | |
| Burbank | | 2451011906 | 0.98 | 12.9 | L A CO FLOOD CONTROL DIST | |
| Burbank | | 2451009903 | 0.32 | 12.9 | L A CO FLOOD CONTROL DIST | |
| Burbank | | 2451010903 | 2.19 | 12.9 | BURBANK CITY | 5 W OLIVE AVE |
| Burbank | | 2451010904 | 2.18 | 12.9 | BURBANK CITY | |
| Burbank | | 2451010905 | 2.18 | 12.9 | BURBANK CITY | |
| Burbank | BB08 | 2460001900 | 17.35 | 12.0 | BURBANK CITY | 239 AMHERST DR |
| Burbank | BB09 | 2476013900 | 1.84 | 11.9 | LACMTA | |
| Burbank | BB10 | 2449035904 | 0.26 | 11.7 | BURBANK CITY | |
| Burbank | | 2449035902 | 0.33 | 11.7 | BURBANK CITY | |
| Burbank | | 2449035907 | 0.95 | 11.7 | L A CO FLOOD CONTROL DIST | |
| Burbank | BB11 | 2451006903 | 0.26 | 11.7 | BURBANK CITY | |
| Burbank | BB12 | 2443025904 | 0.60 | 10.3 | L A CITY DEPT OF WATER AND POWER | |
| Burbank | | 2443025906 | 0.74 | 10.3 | L A CITY | |
| Burbank | | 2443025900 | 1.37 | 10.3 | L A CO FLOOD CONTROL DIST | |
| Burbank | | 2485029900 | 1.08 | 10.3 | L A CO FLOOD CONTROL DIST S BY S | |
| Burbank | | 2443025902 | 1.76 | 10.3 | L A CO FLOOD CONTROL DIST | |
| Burbank | BB13 | 2485027900 | 0.72 | 9.7 | L A CO FLOOD CONTROL DIST | |
| Burbank | BB14 | 2443009900 | 2.49 | 8.0 | BURBANK CITY PARK | |
| Calabasas | CB03 | 2068002900 | 0.36 | 5.6 | LAS VIRGENES MUN WATER DIST | |
| La Canada Flintridge | LCF14 | 5819005902 | 0.28 | 7.1 | FOOTHILL MUNICIPAL WATER DIST | |
| La Canada Flintridge | LCF15 | 5864026902 | 1.14 | 7.0 | LA CANADA IRRIGATION DIST | |
| La Canada Flintridge | LCF16 | 5870023902 | 0.78 | 6.4 | LA CANADA IRRIGATION DIST | |
| La Canada Flintridge | LCF17 | 5819006902 | 0.50 | 6.0 | FOOTHILL MUNICIPAL WATER DIST | |
| La Canada Flintridge | LCF18 | 5870012901 | 0.51 | 5.8 | CRESCENTA VALLEY CO WATER DIST | |
| La Canada Flintridge | LCF19 | 5816005900 | 0.25 | 4.0 | LA CANADA IRRIGATION DIST S BY S | |
| Los Angeles | LA31 | 5172014900 | 10.58 | 19.0 | L A CITY | |
| Los Angeles | | 5172013900 | 5.08 | 19.0 | L A CITY | |
| Los Angeles | LA32 | 2148029901 | 5.98 | 18.1 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | LA33 | 5171015900 | 9.48 | 18.0 | L A CITY | |
| Los Angeles | LA34 | 5171025901 | 4.19 | 18.0 | L A CITY | |
| Los Angeles | | 5171025902 | 4.62 | 18.0 | L A CITY | |
| Los Angeles | | 5171024902 | 4.74 | 18.0 | L A CITY | |
| Los Angeles | | 5171024910 | 0.28 | 18.0 | L A CITY | |
| Los Angeles | | 5171024904 | 4.44 | 18.0 | L A CITY | |
| Los Angeles | | 5171025900 | 4.20 | 18.0 | L A CITY | |
| Los Angeles | LA35 | 5409017906 | 2.18 | 18.0 | | |
| Los Angeles | | 5409017905 | 3.55 | 18.0 | | |
| Los Angeles | LA36 | 5409023934 | 0.86 | 17.5 | L A CO CHILDREN AND FAMILIES | 750 N ALAMEDA ST |
| Los Angeles | LA37 | Wilson Canyon V | 30.42 | 17.0 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA38 | 5409013914 | 0.59 | 16.8 | L A CITY | |
| Los Angeles | LA39 | 5409012902 | 6.69 | 16.0 | L A CITY HOUSING AUTHORITY | |
| Los Angeles | | 5409012903 | 6.91 | 16.0 | L A CITY HOUSING AUTHORITY | |
| Los Angeles | LA40 | 5171015902 | 0.69 | 16.0 | L A CITY | |
| Los Angeles | LA41 | 2770018902 | 15.86 | 15.0 | L A CITY | |
| Los Angeles | LA42 | 2341024904 | 9.50 | 14.9 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA43 | 2784003905 | 2.14 | 14.8 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2784003901 | 6.86 | 14.8 | L A CITY | |
| Los Angeles | | 2784003907 | 5.56 | 14.8 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | LA44 | 2681011902 | 0.97 | 11.4 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA45 | 2031008904 | 0.65 | 10.3 | L A CITY PARK | |
| Los Angeles | | 2031008906 | 1.07 | 10.3 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2031008903 | 0.69 | 10.3 | L A CITY EX OF ACQ | |
| Los Angeles | | 2031008905 | 0.42 | 10.3 | L A CITY PARK | |
| Los Angeles | LA46 | 5173024900 | 12.33 | 9.0 | L A CITY | |
| Los Angeles | LA47 | 2555023901 | 0.56 | 8.9 | L A CO FLOOD CONTROL DIST S BY S | |
| Los Angeles | LA48 | 2350011908 | 0.89 | 8.9 | L A CITY | |
| Los Angeles | | 2350011901 | 25.79 | 8.9 | L A CITY | 5211 TUJUNGA AVE |

## Appendix D - List of Parcels in the Medium Tier / Excluding School Districts

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Los Angeles | LA49 | 2248008901 | 9.55 | 8.7 | L A CITY | |
| Los Angeles | | 2248009901 | 8.66 | 8.7 | L A CITY | |
| Los Angeles | | 2248023901 | 47.34 | 8.7 | L A CITY | |
| Los Angeles | LA50 | 5185025908 | 1.83 | 8.2 | L A UNIFIED SCHOOL DIST | 2510 E 6TH ST |
| Los Angeles | LA51 | 5410006900 | 4.21 | 8.1 | L A CITY | |
| Los Angeles | LA52 | 2229033900 | 108.68 | 8.1 | U S GOVT | |
| Los Angeles | | 2230023900 | 124.09 | 8.1 | U S GOVT | |
| Los Angeles | LA53 | 5189010922 | 2.49 | 8.1 | L A CITY | 933 S MOTT ST |
| Los Angeles | | 5189010924 | 3.71 | 8.1 | LA CITY | |
| Los Angeles | LA54 | 5202024901 | 17.57 | 8.0 | L A CITY HOUSING AUTHORITY | 1409 CRUSADO LN |
| Los Angeles | LA55 | 2110002900 | 19.20 | 8.0 | L A CITY | |
| Los Angeles | LA56 | 2315023902 | 26.23 | 8.0 | L A UNIFIED SCHOOL DIST | 11247 SHERMAN WAY |
| Los Angeles | LA57 | 2149007902 | 374.56 | 8.0 | L A CITY COMMUNITY COLLEGE DIST | 6201 WINNETKA AVE |
| Los Angeles | LA58 | 2322001902 | 19.38 | 8.0 | L A CITY | 1224ARCHWOOD ST |
| Los Angeles | LA59 | 2308012900 | 0.27 | 7.9 | L A CITY S BY S | |
| Los Angeles | | 2308010902 | 8.21 | 7.9 | L A CITY S BY S | |
| Los Angeles | | 2308010901 | 10.69 | 7.9 | L A CITY | |
| Los Angeles | LA60 | 2353001903 | 22.45 | 7.9 | L A CITY | 1145MAGNOLIA BLVD |
| Los Angeles | | 2353001904 | 2.84 | 7.9 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA61 | 2557023900 | 15.02 | 7.8 | L A UNIFIED SCHOOL DIST | 10625 PLAINVIEW AVE |
| Los Angeles | | 2557024900 | 0.75 | 7.8 | L A CITY | |
| Los Angeles | | 2557024909 | 0.96 | 7.8 | L A UNIFIED SCHOOL DIST | 10625 PLAINVIEW AVE |
| Los Angeles | | 2557027909 | 1.65 | 7.8 | L A UNIFIED SCHOOL DIST | 10625 PLAINVIEW AVE |
| Los Angeles | | 2557023901 | 5.00 | 7.8 | L A UNIFIED SCHOOL DIST | 10625 PLAINVIEW AVE |
| Los Angeles | LA62 | 2605001910 | 542.22 | 7.5 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | | 2605001918 | 506.07 | 7.5 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | LA63 | 2537020900 | 40.02 | 7.3 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2537021900 | 50.90 | 7.3 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2537019900 | 58.74 | 7.3 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA64 | 2356033900 | 1.27 | 7.1 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA65 | 2409004901 | 6.26 | 7.0 | L A UNIFIED SCHOOL DIST | 10765 STRATHERN ST |
| Los Angeles | LA66 | 2528008901 | 90.24 | 7.0 | U S GOVT | |
| Los Angeles | LA67 | 5312006900 | 18.56 | 7.0 | L A CITY | |
| Los Angeles | LA68 | 2634006902 | 8.51 | 6.8 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | | 2634006908 | 2.20 | 6.8 | | |
| Los Angeles | LA69 | 2124017901 | 0.53 | 6.8 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2124018906 | 3.44 | 6.8 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA70 | 2414005902 | 2.76 | 6.2 | L A CITY DEPT OF WATER AND POWER | |
| Los Angeles | LA71 | 6071021916 | 1.82 | 6.1 | | |
| Los Angeles | | 6071021915 | 4.27 | 6.1 | | |
| Los Angeles | | 6071021914 | 2.98 | 6.1 | | |
| Los Angeles | LA72 | 2331024900 | 2.52 | 6.0 | L A CITY | |
| Los Angeles | | 2331030900 | 2.62 | 6.0 | L A CITY | |
| Los Angeles | LA73 | 2415015900 | 3.78 | 6.0 | L A CITY S BY S | |
| Los Angeles | | 2415013900 | 2.20 | 6.0 | L A CITY S BY S | |
| Los Angeles | LA74 | 5493007900 | 8.31 | 6.0 | L A CITY | |
| Los Angeles | LA75 | 2538024901 | 13.71 | 6.0 | L A CITY | |
| Los Angeles | LA76 | 2538015900 | 5.40 | 5.9 | L A UNIFIED SCHOOL DIST | 9851 STONEHURST AVE |
| Los Angeles | LA77 | 6086031918 | 3.40 | 5.9 | L A COUNTY | |
| Los Angeles | | 6086031910 | 3.04 | 5.9 | L A COUNTY | |
| Los Angeles | LA78 | 2547006900 | 4.38 | 5.6 | L A CITY | |
| Los Angeles | | 2555032901 | 7.84 | 5.6 | L A CITY | |
| Los Angeles | | 2555032900 | 2.12 | 5.6 | L A CITY | |
| Los Angeles | LA79 | 2634004913 | 3.53 | 5.1 | L A CITY | |
| Los Angeles | LA80 | 2124022900 | 0.79 | 5.1 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA81 | 2706001905 | 0.90 | 5.0 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2706001907 | 0.88 | 5.0 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 2706001906 | 0.40 | 5.0 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | LA82 | 5493006903 | 2.60 | 5.0 | L A UNIFIED SCHOOL DIST | 317 N AVENUE 62 |
| Los Angeles | LA83 | 5716017900 | 0.13 | 0.0 | L A CO FLOOD CONTROL DIST | |
| Los Angeles | | 5716019902 | 0.10 | 0.0 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL16 | 5628027900 | 3.08 | 13.9 | GLENDALE CITY PARK | |
| Glendale | GL17 | 5644013914 | 0.40 | 13.4 | REDEVELOPMENT AGENCY OF | |
| Glendale | | 5644013935 | 0.58 | 13.4 | REDEVELOPMENT AGENCY OF | |
| Glendale | GL18 | 5636016901 | 0.32 | 12.4 | GLENDALE CITY | |
| Glendale | GL19 | 5644013902 | 0.65 | 12.2 | GLENDALE CITY | |
| Glendale | GL20 | 5653001902 | 0.44 | 11.3 | GLENDALE CITY | |

## Appendix D - List of Parcels in the Medium Tier / Excluding School Districts

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Glendale | GL21 | 5696008929 | 5.74 | 11.0 | GLENDALE CITY | |
| Glendale | GL22 | 5644018927 | 0.29 | 10.3 | GLENDALE CITY | 100 E GLENOAKS BLVD |
| Glendale | GL23 | 5646025900 | 2.29 | 10.0 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL24 | 5675013901 | 2.50 | 10.0 | GLENDALE CITY | 802 E MAPLE ST |
| Glendale | GL25 | 5627006900 | 2.80 | 10.0 | GLENDALE CITY | |
| Glendale | GL26 | 5650036901 | 1.45 | 9.9 | L A CO FLOOD CONTROL DIST | |
| Glendale | | 5650036900 | 2.91 | 9.9 | GLENDALE CITY | |
| Glendale | GL27 | 5641003900 | 2.15 | 9.8 | GLENDALE CITY | |
| Glendale | GL28 | 5652005901 | 0.52 | 9.7 | L A CO FLOOD CONTROL DIST S BY S | |
| Glendale | GL29 | 5650004900 | 0.52 | 9.6 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL30 | 5650004907 | 0.99 | 9.5 | GLENDALE CITY | |
| Glendale | | 5650004905 | 0.37 | 9.5 | GLENDALE CITY | 1305 N VERDUGO RD |
| Glendale | GL31 | 5627003903 | 0.54 | 9.5 | GLENDALE CITY | 1635 FLOWER ST |
| Glendale | | 5627003902 | 0.51 | 9.5 | GLENDALE CITY | 70WESTERN AVE |
| Glendale | GL32 | 5637007900 | 0.32 | 9.5 | GLENDALE CITY | |
| Glendale | GL33 | 5640031914 | 0.32 | 9.4 | GLENDALE CITY | 365 W CERRITOS AVE |
| Glendale | | 5640031912 | 0.32 | 9.4 | GLENDALE CITY | 1755 GARDENA AVE |
| Glendale | | 5640031908 | 0.29 | 9.4 | GLENDALE CITY | 1761 GARDENA AVE |
| Glendale | | 5640042902 | 2.45 | 9.4 | GLENDALE CITY | |
| Glendale | | 5640031916 | 0.34 | 9.4 | GLENDALE CITY | 1703 GARDENA AVE |
| Glendale | | 5640042907 | 1.21 | 9.4 | GLENDALE CITY | 1749 GARDENA AVE |
| Glendale | | 5640031918 | 0.29 | 9.4 | GLENDALE CITY | 1601 GARDENA AVE |
| Glendale | GL34 | 5642016900 | 0.33 | 9.0 | GLENDALE CITY | |
| Glendale | GL35 | 5643020906 | 0.90 | 8.9 | GLENDALE CITY | |
| Glendale | GL36 | 5643019900 | 0.48 | 8.3 | GLENDALE CITY | 303 N MARYLAND AVE |
| Glendale | GL37 | 5653019900 | 0.38 | 8.0 | L A CO FLOOD CONTROL DIST S BY S | |
| Glendale | GL38 | 5602009901 | 0.72 | 7.9 | L A CO FLOOD CONTROL DIST | |
| Glendale | | 5602011901 | 0.67 | 7.9 | L A CO FLOOD CONTROL DIST S BY S | |
| Glendale | | 5602002900 | 9.39 | 7.9 | GLENDALE CITY | 470DUNSMORE AVE |
| Glendale | GL39 | 5613006900 | 0.30 | 7.7 | GLENDALE CITY | |
| Glendale | | 5613007900 | 1.25 | 7.7 | GLENDALE CITY | |
| Glendale | | 5613008900 | 0.26 | 7.7 | GLENDALE CITY | |
| Glendale | GL40 | 5607012901 | 1.29 | 7.7 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL41 | 5633021900 | 1.18 | 7.6 | GLENDALE CITY | 133DOROTHY DR |
| Glendale | GL42 | 5676024900 | 1.48 | 7.6 | GLENDALE CITY | |
| Glendale | | 5676024901 | 0.35 | 7.6 | GLENDALE CITY | |
| Glendale | | 5676024904 | 0.42 | 7.6 | GLENDALE CITY | |
| Glendale | GL43 | 5642015903 | 0.42 | 7.2 | REDEVELOPMENT AGENCY OF | 225 W WILSON AVE |
| Glendale | GL44 | 5615001900 | 0.28 | 7.1 | GLENDALE CITY | |
| Glendale | GL45 | 5666011900 | 1.70 | 7.0 | GLENDALE CITY | |
| Glendale | GL46 | 5606016900 | 0.64 | 6.6 | L A CO FLOOD CONTROL DIST S BY S | |
| Glendale | | 5606017900 | 0.27 | 6.6 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL47 | 5606006900 | 0.31 | 6.5 | L A CO FLOOD CONTROL DIST S BY S | |
| Glendale | GL48 | 5607017901 | 0.93 | 6.4 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL49 | 5601017903 | 0.64 | 6.2 | L A CO FLOOD CONTROL DIST S BY S | |
| Glendale | GL50 | 5807024900 | 0.33 | 6.1 | GLENDALE CITY | |
| Glendale | GL51 | 5610024901 | 0.50 | 6.0 | GLENDALE CITY | 2706 HERMOSA AVE |
| Glendale | GL52 | 5615001901 | 0.33 | 6.0 | GLENDALE CITY | |
| Glendale | GL53 | 5607010900 | 0.45 | 4.5 | L A CO FLOOD CONTROL DIST | |
| Glendale | GL54 | 5617015900 | 0.32 | 3.1 | GLENDALE CITY | |
| LA County | LAC12 | 2424043901 | 2.80 | 14.9 | L A CO FLOOD CONTROL DIST | |
| LA County | | 2424043900 | 1.36 | 14.9 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC13 | 5376009900 | 11.65 | 12.7 | L A CO FLOOD CONTROL DIST | 8629 DUARTE RD |
| LA County | | 5376010900 | 3.32 | 12.7 | L A CO FLOOD CONTROL DIST | 8629 DUARTE RD |
| LA County | | 5376011900 | 3.16 | 12.7 | L A CO FLOOD CONTROL DIST | 8629 DUARTE RD |
| LA County | | 5376012901 | 1.91 | 12.7 | L A CO FLOOD CONTROL DIST | 8629 DUARTE RD |
| LA County | LAC14 | 5233013903 | 0.35 | 11.8 | L A COUNTY | |
| LA County | | 5233013902 | 0.31 | 11.8 | L A COUNTY | |
| LA County | | 5233013907 | 0.63 | 11.8 | EAST L A NEIGHBORHOOD | |
| LA County | | 5233013904 | 0.32 | 11.8 | L A COUNTY | 121 N SUNOL DR |
| LA County | | 5233013905 | 0.32 | 11.8 | L A COUNTY | |
| LA County | LAC15 | 5373020901 | 0.53 | 11.4 | L A CO FLOOD CONTROL DIST S BY S | |
| LA County | LAC16 | 6045019905 | 1.64 | 10.6 | L A COUNTY S BY S | 2120 E 90TH ST |
| LA County | | 6045019902 | 0.34 | 10.6 | METROPOLITAN WATER DIST | |
| LA County | LAC17 | 5377003900 | 0.39 | 10.2 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC18 | 5801006902 | 0.84 | 9.5 | CRESCENTA VALLEY CO WATER DIST | |
| LA County | LAC19 | 5377019900 | 0.53 | 9.5 | L A CO FLOOD CONTROL DIST | |

## Appendix D - List of Parcels in the Medium Tier / Excluding School Districts

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| LA County | LAC20 | 5376001913 | 0.35 | 9.5 | L A COUNTY S BY S | |
| LA County | | 5376001912 | 0.39 | 9.5 | L A COUNTY S BY S | |
| LA County | LAC21 | 5234015904 | 1.17 | 9.4 | L A COUNTY | 4304 EUGENE ST |
| LA County | LAC22 | 5246014916 | 1.17 | 9.4 | L A COUNTY HOUSING AUTHORITY | 1033 S ARIZONA AVE |
| LA County | LAC23 | 5235020911 | 1.18 | 9.3 | L A CO. COMMUNITY DEVELOPMENT | 4701 E CESAR E CHAVEZ AVE |
| LA County | LAC24 | 6341023900 | 1.96 | 9.2 | L A COUNTY PARK | 570 S ATLANTIC BLVD |
| LA County | LAC25 | 5240008900 | 1.10 | 9.1 | L A COUNTY HOUSING AUTHORITY | 658 S FERRIS AVE |
| LA County | LAC26 | 5224034900 | 3.42 | 9.1 | COMMUNITY DEV COMMISSION OF | |
| LA County | LAC27 | 6149028903 | 23.91 | 8.9 | L A COUNTY | 12021 S WILMINGTON AVE |
| LA County | | 6149028907 | 13.09 | 8.9 | L A COUNTY | 1720 E 120TH ST |
| LA County | | 6149028900 | 0.31 | 8.9 | L A COUNTY | 12021 WILMINGTON AVE |
| LA County | | 6149028902 | 1.05 | 8.9 | L A COUNTY | |
| LA County | LAC28 | 6201017904 | 0.56 | 8.9 | | |
| LA County | LAC29 | 8117006900 | 4.18 | 8.7 | U S GOVT | |
| LA County | | 8117004900 | 48.47 | 8.7 | U S GOVT | |
| LA County | LAC30 | 6044008905 | 7.89 | 8.6 | L A COUNTY | 8908 MAIE AVE |
| LA County | | 6044008904 | 4.74 | 8.6 | L A COUNTY | 8908 MAIE AVE |
| LA County | LAC31 | 5226028904 | 2.35 | 8.6 | L A COUNTY | |
| LA County | | 5226028905 | 1.36 | 8.6 | L A COUNTY | |
| LA County | | 5226035901 | 7.89 | 8.6 | L A COUNTY | 1126 N HAZARD AVE |
| LA County | | 5226030900 | 0.41 | 8.6 | L A COUNTY | |
| LA County | LAC32 | 5376006908 | 0.78 | 8.5 | L A CO FLOOD CONTROL DIST | |
| LA County | | 5381009900 | 0.34 | 8.5 | L A CO FLOOD CONTROL DIST | |
| LA County | | 5381036901 | 0.41 | 8.5 | L A CO FLOOD CONTROL DIST | |
| LA County | | 5381036903 | 0.49 | 8.5 | L A CO FLOOD CONTROL DISTRICT | |
| LA County | | 5381036902 | 0.45 | 8.5 | L A CO FLOOD CONTROL DISTRICT | |
| LA County | LAC33 | 6008005902 | 0.84 | 8.4 | L A COUNTY | 1129 E 59TH ST |
| LA County | LAC34 | 5827013904 | 1.46 | 8.2 | LA CO COMMUNITY DEV COMMISSION | 240LINCOLN AVE |
| LA County | LAC35 | 5227025917 | 1.83 | 8.2 | L A CO COMMUNITY DEVELOPMENT | 895 N BONNIE BEACH PL |
| LA County | LAC36 | 5240007900 | 0.73 | 8.2 | L A COUNTY | 753 S LA VERNE AVE |
| LA County | LAC37 | 5223028907 | 0.29 | 8.1 | STATE OF CALIF | |
| LA County | | 5223030924 | 0.70 | 8.1 | STATE OF CALIF | |
| LA County | LAC38 | 5225019916 | 2.73 | 8.1 | L A COUNTY | |
| LA County | LAC39 | 5758001901 | 0.25 | 8.0 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC40 | 8117024906 | 8.15 | 8.0 | U S GOVT | |
| LA County | LAC41 | 5233017903 | 1.51 | 8.0 | L A COUNTY HOUSING AUTHORITY | 133 S HERBERT AVE |
| LA County | LAC42 | 6149021930 | 1.00 | 8.0 | L A CO COMMUNITY DEV COMMISSION | |
| LA County | LAC43 | 6021008901 | 0.63 | 7.9 | L A COUNTY | 7807 COMPTON AVE |
| LA County | LAC44 | 5246021900 | 0.88 | 7.9 | L A COUNTY | 922 S FETTERLY AVE |
| LA County | LAC45 | 5226031908 | 1.91 | 7.9 | | |
| LA County | LAC46 | 6026030902 | 1.16 | 7.8 | L A COUNTY | 8526 GRAPE ST |
| LA County | LAC47 | 6028005901 | 1.55 | 7.8 | L A COUNTY | |
| LA County | LAC48 | 6351035901 | 0.65 | 7.7 | L A COUNTY | |
| LA County | LAC49 | 6060009909 | 0.78 | 7.7 | LOS ANGELES CO COMMUNITY | 1345 W 105TH STREET |
| LA County | LAC50 | 5235025903 | 0.26 | 7.6 | L A COUNTY | 4716 E CESAR E CHAVEZ AVE |
| LA County | LAC51 | 6180017922 | 0.79 | 7.6 | L A COUNTY | 15116 S ATLANTIC AVE |
| LA County | LAC52 | 6060013900 | 0.66 | 7.6 | L A COUNTY | 1340 W 106TH ST |
| LA County | LAC53 | 5804015909 | 6.43 | 7.5 | L A CO FLOOD CONTROL DIST | |
| LA County | | 5804015911 | 1.95 | 7.5 | L A COUNTY | 4554 BRIGGS AVE |
| LA County | | 5804015912 | 0.69 | 7.5 | L A COUNTY | 4554 BRIGGS AVE |
| LA County | | 5804014901 | 1.06 | 7.5 | FOOTHILL MUNICIPAL WATER DIST | |
| LA County | LAC54 | 6021016900 | 0.36 | 7.5 | L A COUNTY | 1610 E FLORENCE AVE |
| LA County | | 6021016901 | 0.44 | 7.5 | L A CO COMMUNITY DEVELOPMENT | 1616 E FLORENCE AVE |
| LA County | LAC55 | 5866026900 | 0.68 | 7.3 | L A CO FLOOD CONTROL DIST | 270HARMONY PL |
| LA County | LAC56 | 6351004900 | 0.41 | 7.3 | L A COUNTY | |
| LA County | LAC57 | 6076001902 | 0.42 | 7.1 | L A CO COMMUNITY DEVELOPMENT | 1307 W 109TH ST |
| LA County | LAC58 | 6060011904 | 0.42 | 7.1 | L A CO COMMUNITY DEVELOPMENT | 1314 W 105TH ST |
| LA County | LAC59 | 6149014907 | 0.52 | 7.1 | L A CO COMMUNITY DEVELOPMENT | 1758 E 117TH ST |
| LA County | | 6149014909 | 0.46 | 7.1 | L A CO COMMUNITY | 11731 HOLMES AVE |
| LA County | LAC60 | 5866031900 | 0.57 | 7.1 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC61 | 5843008901 | 3.97 | 7.1 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC62 | 6150014900 | 0.42 | 7.1 | LACMTA | |
| LA County | LAC63 | 5866017902 | 1.02 | 6.9 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC64 | 6047015901 | 0.44 | 6.9 | L A COUNTY HOUSING AUTHORITY | 1116 W 90TH ST |
| LA County | LAC65 | 5810012902 | 0.58 | 6.9 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC66 | 5840010900 | 1.74 | 6.8 | ALTADENA LIBRARY DIST | 626 E MARIPOSA ST |
| LA County | | 5840009901 | 1.36 | 6.8 | L A COUNTY | 560 E MARIPOSA ST |

## Appendix D - List of Parcels in the Medium Tier / Excluding School Districts

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| LA County | LAC67 | 5803020901 | 0.60 | 6.7 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC68 | 6044021906 | 0.75 | 6.7 | L A COUNTY HOUSING AUTHORITY | 9104 BANDERA ST |
| LA County | LAC69 | 5232014900 | 0.30 | 6.6 | L A COUNTY | 124 N DITMAN AVE |
| LA County | LAC70 | 5843015900 | 0.76 | 6.6 | L A CO FLOOD CONTROL DIST | |
| LA County | | 5844022900 | 0.61 | 6.6 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC71 | 5828021901 | 2.21 | 6.4 | L A COUNTY | 252 MOUNTAIN VIEW ST |
| LA County | | 5828021903 | 0.28 | 6.4 | L A COUNTY | 252 MOUNTAIN VIEW ST |
| LA County | LAC72 | 2526023918 | 0.62 | 6.4 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC73 | 6180015903 | 0.47 | 6.4 | L A COUNTY | 4420 E ROSE ST |
| LA County | LAC74 | 6134033902 | 10.02 | 6.0 | L A COUNTY | 13055 CLOVIS AVE |
| LA County | | 6134033900 | 9.56 | 6.0 | L A COUNTY HOUSING AUTHORITY | |
| LA County | LAC75 | 5830013931 | 2.19 | 5.7 | L A CO FLOOD CONTROL DIST | |
| LA County | | 5830013902 | 0.27 | 5.7 | L A CO FLOOD CONTROL DIST | 600 W LOMA ALTA DR |
| LA County | LAC76 | 5803008900 | 0.38 | 5.2 | L A CO FLOOD CONTROL DIST S BY S | |
| LA County | LAC77 | 5759006913 | 0.40 | 5.1 | L A CO FLOOD CONTROL DIST | |
| LA County | LAC78 | 6152002901 | 0.40 | 5.1 | COMMUNITY DEV COMMISSION OF | 12625 S WILLOWBROOK AVE |
| LA County | LAC79 | 5841032900 | 0.45 | 4.4 | L A COUNTY | 800 W ALTADENA DR |
| LA County | LAC80 | 5866005900 | 0.47 | 4.3 | CRESCENTA VALLEY CO WATER DIST | |
| LA County | LAC81 | 5803011900 | 0.27 | 3.8 | L A COUNTY | 4521 LA CRESCENTA AVE |
| LA County | | 5803011901 | 0.25 | 3.8 | L A COUNTY | 2801 FOOTHILL BLVD |
| Montebello | M17 | 6349019905 | 0.26 | 11.6 | SOUTH MONTEBELLO IRRIGATION | |
| Monterey Park | MP07 | 5260006901 | 0.52 | 7.7 | METROPOLITAN WATER DIST | |
| Pasadena | PAS08 | 5754031901 | 2.15 | 15.8 | PASADENA CITY | |
| Pasadena | PAS09 | 5750003902 | 2.01 | 15.0 | PASADENA CITY | |
| Pasadena | | 5752006901 | 1.18 | 15.0 | PASADENA CITY | |
| Pasadena | PAS10 | 5752002901 | 3.58 | 13.1 | L A CO FLOOD CONTROL DIST | |
| Pasadena | PAS11 | 5750003905 | 2.65 | 12.8 | PASADENA CITY | |
| Pasadena | PAS12 | 5752015903 | 0.77 | 11.6 | PASADENA CITY | |
| Pasadena | PAS13 | 5723020902 | 5.53 | 11.0 | PASADENA CITY PARK | |
| Pasadena | PAS14 | 5722036926 | 1.76 | 10.2 | SUCCESSOR AGENCY TO THE PASADENA | 155 E GREEN ST |
| Pasadena | PAS15 | 5723021905 | 1.67 | 10.2 | PASADENA CITY | |
| Pasadena | PAS16 | 5722010915 | 0.74 | 10.0 | LA TO PASADENA METRO | |
| Pasadena | | 5722010913 | 1.56 | 10.0 | PASADENA CITY | |
| Pasadena | PAS17 | 5722028904 | 1.70 | 10.0 | PASADENA CITY | 101 E GREEN ST |
| Pasadena | PAS18 | 5702006902 | 6.53 | 10.0 | PASADENA CITY | |
| Pasadena | PAS19 | 5722002903 | 3.60 | 9.9 | PASADENA CITY | |
| Pasadena | | 5722002901 | 0.90 | 9.9 | PASADENA CITY | |
| Pasadena | | 5722002902 | 3.86 | 9.9 | PASADENA CITY | |
| Pasadena | PAS20 | 5723018903 | 2.84 | 9.9 | SUCCESSOR AGENCY TO THE PASADENA | 100 N GARFIELD AVE |
| Pasadena | PAS21 | 5723004908 | 0.43 | 9.6 | PASADENA CITY | |
| Pasadena | | 5723004910 | 0.62 | 9.6 | PASADENA CITY | 302 N GARFIELD AVE |
| Pasadena | | 5723004906 | 2.41 | 9.6 | PASADENA CITY | |
| Pasadena | PAS22 | 5720004900 | 0.86 | 9.3 | PASADENA CITY | |
| Pasadena | PAS23 | 5719004915 | 0.44 | 9.1 | | |
| Pasadena | | 5719004914 | 0.55 | 9.1 | | |
| Pasadena | PAS24 | 5723018910 | 0.99 | 9.1 | COMMUNITY DEVELOPMENT COMMISSION | |
| Pasadena | PAS25 | 5823022900 | 5.41 | 9.1 | PASADENA WATER DEPT | |
| Pasadena | PAS26 | 5722025915 | 10.91 | 9.0 | SUCCESSOR AGENCY TO THE PASADENA | |
| Pasadena | PAS27 | 5723026900 | 0.76 | 8.9 | PASADENA CITY | |
| Pasadena | | 5723026902 | 0.92 | 8.9 | PASADENA CITY | 78 N MARENGO AVE |
| Pasadena | PAS28 | 5705023901 | 1.01 | 8.9 | PASADENA CITY | |
| Pasadena | PAS29 | 5728021910 | 2.76 | 8.8 | SUCCESSOR AGENCY TO THE PASADENA | |
| Pasadena | | 5728020910 | 10.44 | 8.8 | SUCCESSOR AGENCY TO THE PASADENA | |
| Pasadena | PAS30 | 5723017913 | 0.61 | 8.7 | SUCCESSOR AGENCY TO THE PASADENA | 135 N LOS ROBLES AVE |
| Pasadena | | 5723017911 | 1.18 | 8.7 | SUCCESSOR AGENCY TO THE PASADENA | 399 E UNION ST |
| Pasadena | | 5723017915 | 0.28 | 8.7 | SUCCESSOR AGENCY TO THE PASADENA | 111 N LOS ROBLES AVE |
| Pasadena | PAS31 | 5752005900 | 1.16 | 8.6 | PASADENA CITY | |
| Pasadena | PAS32 | 5723018906 | 0.59 | 8.6 | PASADENA CITY | 175 N GARFIELD AVE |
| Pasadena | | 5723018900 | 0.57 | 8.6 | PASADENA CITY | |
| Pasadena | PAS33 | 5722027912 | 2.23 | 8.6 | SUCCESSOR AGENCY TO THE PASADENA | 303 CORDOVA ST |
| Pasadena | | 5722027910 | 7.22 | 8.6 | SUCCESSOR AGENCY TO THE PASADENA | 300 E GREEN ST |
| Pasadena | | 5722027911 | 3.00 | 8.6 | SUCCESSOR AGENCY TO THE PASADENA | 300 E GREEN ST |
| Pasadena | PAS34 | 5752022902 | 0.58 | 8.6 | L A CO FLOOD CONTROL DIST | |
| Pasadena | PAS35 | 5719004900 | 0.47 | 8.5 | | |
| Pasadena | PAS36 | 5740020900 | 5.09 | 8.1 | PASADENA WATER DEPT | |
| Pasadena | PAS37 | 5324003901 | 1.37 | 8.0 | PASADENA CITY | |
| Pasadena | PAS38 | 5731002901 | 5.00 | 8.0 | | |

## Appendix D - List of Parcels in the Medium Tier / Excluding School Districts

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Pasadena | PAS39 | 5728011900 | 4.40 | 8.0 | PASADENA CITY | 1400 N FAIR OAKS AVE |
| Pasadena | PAS40 | 5749018900 | 4.41 | 7.9 | PASADENA CITY | 1501 E VILLA ST |
| Pasadena | PAS41 | 5734037902 | 0.63 | 7.9 | PASADENA CITY | 50 S MADISON AVE |
| Pasadena | PAS42 | 5746025907 | 0.76 | 7.9 | PASADENA CITY | 2180 E FOOTHILL BLVD |
| Pasadena | PAS43 | 5722030904 | 1.27 | 7.9 | SUCCESSOR AGENCY TO THE PASADENA | |
| Pasadena | PAS44 | 5730030903 | 4.58 | 7.8 | PASADENA CITY PARK | 700 E WASHINGTON BLVD |
| Pasadena | | 5730030900 | 0.72 | 7.8 | PASADENA CITY | |
| Pasadena | | 5730029903 | 0.95 | 7.8 | PASADENA CITY | 1267 N HUDSON AVE |
| Pasadena | PAS45 | 5719004902 | 0.38 | 7.8 | | |
| Pasadena | PAS46 | 5723013907 | 0.78 | 7.7 | PASADENA CITY | |
| Pasadena | PAS47 | 5734020903 | 0.40 | 7.7 | PASADENA CITY | |
| Pasadena | | 5748024900 | 0.90 | 7.7 | PASADENA CITY | |
| Pasadena | PAS48 | 5711004904 | 0.26 | 7.7 | PASADENA CITY | |
| Pasadena | PAS49 | 5737014901 | 1.18 | 7.7 | PASADENA CITY | 125 N ALLEN AVE |
| Pasadena | PAS50 | 5711004903 | 0.27 | 7.5 | METROPOLITAN WATER DIST | |
| Pasadena | | 5711004900 | 0.26 | 7.5 | PASADENA CITY | |
| Pasadena | PAS51 | 5857035901 | 1.52 | 7.2 | PASADENA WATER DEPT | |
| Pasadena | PAS52 | 5723021901 | 0.41 | 7.2 | SUCCESSOR AGENCY TO THE PASADENA | |
| Pasadena | PAS53 | 5758021900 | 13.10 | 7.0 | PASADENA WATER DEPT | |
| Pasadena | PAS54 | 5759031900 | 1.02 | 6.9 | PASADENA CITY | |
| Pasadena | PAS55 | 5713008904 | 0.44 | 6.9 | PASADENA CITY | |
| Pasadena | PAS56 | 5727014902 | 0.88 | 6.8 | PASADENA CITY | |
| Pasadena | PAS57 | 5728018910 | 0.30 | 6.7 | REDEVELOPMENT AGENCY OF | |
| Pasadena | PAS58 | 5713029901 | 0.30 | 6.6 | PASADENA CITY | |
| Pasadena | PAS59 | 5735033903 | 0.31 | 6.5 | PASADENA CITY | |
| Pasadena | PAS60 | 5860032900 | 0.31 | 6.5 | PASADENA CITY | |
| Pasadena | PAS61 | 5715005900 | 0.94 | 6.4 | PASADENA CITY | |
| Pasadena | PAS62 | 5746005900 | 0.31 | 6.4 | PASADENA WATER DEPT | |
| Pasadena | PAS63 | 5848030900 | 0.32 | 6.2 | PASADENA CITY | 1005 E WASHINGTON BLVD |
| Pasadena | PAS64 | 5721026900 | 0.34 | 5.9 | PASADENA CITY | |
| Pasadena | PAS65 | 5759002900 | 0.28 | 3.5 | PASADENA CITY | |
| Pasadena | PAS66 | 5715014900 | 0.33 | 3.0 | PASADENA CITY | |
| San Fernando | SF02 | 2519026901 | 3.13 | 16.0 | SAN FERNANDO CITY | |
| San Fernando | SF03 | 2612015900 | 4.80 | 12.9 | SAN FERNANDO CITY | |
| San Fernando | | 2612015905 | 2.87 | 12.9 | SAN FERNANDO CITY | |
| San Fernando | SF04 | 2516030905 | 0.25 | 9.7 | SAN FERNANDO CITY | |
| San Fernando | | 2516031902 | 0.41 | 9.7 | SAN FERNANDO CITY | |
| San Fernando | | 2516028902 | 0.35 | 9.7 | SAN FERNANDO CITY | |
| San Fernando | | 2516030908 | 0.54 | 9.7 | SAN FERNANDO CITY | |
| San Fernando | | 2516030903 | 0.38 | 9.7 | SAN FERNANDO CITY | |
| San Fernando | | 2516030909 | 0.65 | 9.7 | SAN FERNANDO CITY | |
| San Fernando | SF05 | 2522004904 | 0.99 | 8.1 | SAN FERNANDO CITY PARKING | |
| San Fernando | SF06 | 2522001901 | 0.69 | 7.8 | SAN FERNANDO CITY | |
| San Fernando | | 2522001902 | 0.46 | 7.8 | SAN FERNANDO CITY PARKING | |
| San Fernando | SF07 | 2521031901 | 0.54 | 7.4 | SAN FERNANDO CITY PARKING | |
| San Fernando | | 2521031902 | 0.54 | 7.4 | SAN FERNANDO CITY PARKING | |
| San Fernando | SF08 | 2520010900 | 0.83 | 7.3 | SAN FERNANDO CITY | |
| San Fernando | SF09 | 2521034904 | 0.42 | 7.1 | SAN FERNANDO CITY | |
| San Fernando | SF10 | 2522011900 | 0.42 | 7.1 | SAN FERNANDO CITY | |
| San Fernando | | 2613006900 | 0.42 | 7.1 | SAN FERNANDO CITY | |
| San Fernando | SF11 | 2522006900 | 0.46 | 6.5 | SAN FERNANDO CITY | |
| San Fernando | SF12 | 2521016900 | 0.92 | 6.5 | SAN FERNANDO CITY | 132SAN FERNANDO RD |
| San Fernando | SF13 | 2519001903 | 0.77 | 6.5 | SAN FERNANDO CITY | |
| South Pasadena | SP02 | 5716021904 | 3.08 | 13.0 | SOUTH PASADENA CITY | |
| South Pasadena | | 5716021903 | 1.99 | 13.0 | SOUTH PASADENA CITY | |
| South Pasadena | SP03 | 5311002901 | 0.53 | 9.5 | LACMTA | |
| South Pasadena | SP04 | 5321003900 | 0.91 | 6.6 | SOUTH PASADENA CITY PARK | 2017 EDGEWOOD DR |
| South Pasadena | SP05 | 5315002901 | 0.47 | 6.4 | SOUTH PASADENA CITY | |
| South Pasadena | SP06 | 5314026938 | 0.26 | 3.8 | STATE OF CALIFORNIA | 887 FLORES DE ORO |
| Temple City | TC02 | 5387032924 | 0.89 | 11.6 | L A CO FLOOD CONTROL DIST | |
| Temple City | | 5387030917 | 1.61 | 11.6 | L A CO FLOOD CONTROL DIST | |
| Temple City | TC03 | 5388024905 | 0.28 | 11.2 | L A CO FLOOD CONTROL DIST | |
| Temple City | | 5388024903 | 0.25 | 11.2 | L A CO FLOOD CONTROL DIST | |
| Temple City | TC04 | 5387011901 | 0.52 | 9.6 | L A CO FLOOD CONTROL DIST | |
| Temple City | TC05 | 8590030901 | 0.27 | 9.6 | L A CO FLOOD CONTROL DIST | |
| Temple City | | 8590031910 | 1.39 | 9.6 | L A CO FLOOD CONTROL DIST | |
| Temple City | TC06 | 5387007903 | 0.86 | 7.0 | L A CO FLOOD CONTROL DIST | |

## Appendix E - List of Parcels in the Medium Tier /School Districts Only

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Beverly Hills | BH02 | 4359019900 | 6.36 | 12.00 | BEVERLY HILLS UNIFIED SCHOOL | |
| Beverly Hills | BH03 | 4319001902 | 5.34 | 11.00 | BEVERLY HILLS UNIFIED SCHOOL | |
| Beverly Hills | BH04 | 4319001900 | 18.90 | 11.00 | BEVERLY HILLS UNIFIED | 241 S MORENO DR |
| Beverly Hills | BH05 | 4331012901 | 2.65 | 10.00 | BEVERLY HILLS UNIFIED SCHOOL | |
| Beverly Hills | BH06 | 4331012900 | 2.65 | 10.00 | BEVERLY HILLS UNIFIED SCHOOL | |
| Beverly Hills | BH07 | 4333017904 | 4.48 | 10.00 | BEVERLY HILLS UNIFIED SCHOOL | |
| Beverly Hills | BH08 | 4319001901 | 0.80 | 9.00 | BEVERLY HILLS UNIFIED SCHOOL | |
| Beverly Hills | BH09 | 4328005900 | 0.93 | 9.00 | BEVERLY HILLS UNIFIED SCHOOL | 5301 WILSHIRE BLVD |
| Beverly Hills | BH10 | 4331009900 | 0.56 | 9.00 | BEVERLY HILLS UNIFIED SCHOOL | |
| Beverly Hills | BH11 | 4333017906 | 0.31 | 8.00 | BEVERLY HILLS UNIFIED | |
| Beverly Hills | BH12 | 4333017905 | 0.31 | 8.00 | BEVERLY HILLS UNIFIED SCHOOL | |
| Beverly Hills | BH13 | 4341029900 | 4.29 | 8.00 | BEVERLY HILLS UNIFIED SCHOOL | |
| Beverly Hills | BH14 | 4341029901 | 0.82 | 7.00 | BEVERLY HILLS UNIFIED SCHOOL | |
| Culver City | CC11 | 4210016900 | 7.86 | 15.00 | CULVER CITY UNIFIED SCHOOL DIST | |
| Culver City | CC12 | 4210026903 | 23.70 | 14.00 | CULVER CITY UNIFIED SCHOOL DIST | |
| Culver City | CC13 | 4210017900 | 3.20 | 14.00 | CULVER CITY UNIFIED SCHOOL DIST | 1945 S HILL ST |
| Culver City | CC14 | 4205012903 | 1.86 | 13.00 | CULVER CITY UNIFIED SCHOOL DIST | 1413 W CONNECTICUT ST |
| Culver City | CC15 | 4210026902 | 4.58 | 13.00 | CULVER CITY UNIFIED SCHOOL DIST | |
| Culver City | CC16 | 4210015902 | 11.98 | 12.00 | CULVER CITY UNIFIED SCHOOL DIST | |
| Culver City | CC17 | 4206027900 | 3.45 | 10.00 | CULVER CITY UNIFIED SCHOOL DIST | |
| Culver City | CC18 | 4208023902 | 3.38 | 10.00 | CULVER CITY UNIFIED SCHOOL DIST | 5301 WILSHIRE BLVD |
| Culver City | CC19 | 4203011902 | 6.62 | 10.00 | CULVER CITY UNIFIED SCHOOL DIST | |
| Culver City | CC20 | 4216013900 | 6.97 | 10.00 | CULVER CITY UNIFIED SCHOOL DIST | |
| Culver City | CC21 | 4206026906 | 1.94 | 9.00 | CULVER CITY UNIFIED SCHOOL DIST | |
| Culver City | CC22 | 4235020901 | 2.11 | 9.00 | CULVER CITY UNIFIED SCHOOL DIST | 12201 WASHINGTON PL |
| Inglewood | IG04 | 4102015900 | 9.29 | 10.00 | INGLEWOOD UNIFIED SCHOOL DIST | |
| Inglewood | IG05 | 4001014901 | 6.27 | 10.00 | INGLEWOOD UNIFIED SCHOOL DIST | |
| Inglewood | IG06 | 4015013901 | 1.12 | 9.00 | INGLEWOOD UNIFIED SCHOOL DIST | 4861 VENICE BLVD |
| Inglewood | IG07 | 4017026900 | 4.47 | 9.00 | INGLEWOOD UNIFIED SCHOOL DIST | 1423 W 012 ST |
| Inglewood | IG08 | 4014017900 | 4.61 | 9.00 | INGLEWOOD UNIFIED SCHOOL DIST | |
| Inglewood | IG09 | 4017026902 | 0.56 | 8.00 | INGLEWOOD UNIFIED SCHOOL DIST | 1201 S FIGUEROA ST |
| Inglewood | IG10 | 4017026901 | 0.46 | 7.00 | INGLEWOOD UNIFIED SCHOOL DIST | |
| Inglewood | IG11 | 4017026903 | 0.36 | 7.00 | INGLEWOOD UNIFIED SCHOOL DIST | |
| LA County | LC02 | 5010003900 | 5.36 | 10.00 | L A UNIFIED SCHOOL DIST | |
| LA County | LC03 | 5007011900 | 3.71 | 9.00 | L A UNIFIED SCHOOL DIST | 6401 SANTA MONICA BLVD |
| Los Angeles | LA114 | 4251010902 | 7.75 | 19.00 | L A UNIFIED SCHOOL DIST | 11020 CLOVER AVE |
| Los Angeles | LA115 | 5014001922 | 25.55 | 18.00 | L A UNIFIED SCHOOL DIST | 5010 11TH AVE |
| Los Angeles | LA116 | 5051038911 | 4.66 | 18.00 | L A UNIFIED SCHOOL DIST | 3109 6TH AVE |
| Los Angeles | LA117 | 5509018902 | 4.48 | 18.00 | L A UNIFIED SCHOOL DIST | 408 S FAIRFAX AVE |
| Los Angeles | LA118 | 5014024900 | 3.69 | 17.00 | L A UNIFIED SCHOOL DIST | 2611 W 52ND ST |
| Los Angeles | LA119 | 5024029901 | 12.56 | 17.00 | L A UNIFIED SCHOOL DIST | 4120 11TH AVE |
| Los Angeles | LA120 | 5501008908 | 9.31 | 17.00 | L A UNIFIED SCHOOL DIST | 152 N VERMONT AVE |
| Los Angeles | LA121 | 5545017900 | 5.53 | 17.00 | L A UNIFIED SCHOOL DIST | 1316 N BRONSON AVE |
| Los Angeles | LA122 | 5545017907 | 2.30 | 16.00 | L A UNIFIED SCHOOL DIST | 1316 N BRONSON AVE |
| Los Angeles | LA123 | 5014024901 | 0.28 | 15.00 | L A UNIFIED SCHOOL DIST | 2611 W 52ND ST |
| Los Angeles | LA124 | 5501010900 | 0.66 | 15.00 | L A UNIFIED SCHOOL DIST | 225 N MADISON AVE |
| Los Angeles | LA125 | 5501010909 | 0.58 | 15.00 | L A UNIFIED SCHOOL DISTRICT | 206 N JUANITA AVE |
| Los Angeles | LA126 | 5501020900 | 2.14 | 15.00 | L A UNIFIED SCHOOL DIST | 215 S COMMONWEALTH AVE |
| Los Angeles | LA127 | 5545017902 | 0.69 | 15.00 | L A UNIFIED SCHOOL DIST | 1316 N BRONSON AVE |
| Los Angeles | LA128 | 5501017902 | 0.71 | 14.00 | L A UNIFIED SCHOOL DIST | 3277 W 2ND ST |
| Los Angeles | LA129 | 5501010904 | 0.27 | 14.00 | L A UNIFIED SCHOOL DISTRICT | 218 N JUANITA AVE |
| Los Angeles | LA130 | 5069031902 | 4.10 | 14.00 | L A UNIFIED SCHOOL DIST | 5360 SATURN ST |
| Los Angeles | LA131 | 5545017904 | 0.34 | 14.00 | L A UNIFIED SCHOOL DIST | 1316 N BRONSON AVE |
| Los Angeles | LA132 | 5070013904 | 1.83 | 13.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA133 | 4221008900 | 6.16 | 13.00 | L A UNIFIED SCHOOL DIST | 4711 INGLEWOOD BLVD |
| Los Angeles | LA134 | 4258016900 | 25.03 | 12.00 | L A UNIFIED SCHOOL DIST | 11330 GRAHAM PL |
| Los Angeles | LA135 | 4221006900 | 0.85 | 12.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA136 | 4263022901 | 24.28 | 11.00 | L A UNIFIED SCHOOL DIST | 11800 TEXAS AVE |
| Los Angeles | LA137 | 4258005900 | 8.06 | 11.00 | L A UNIFIED SCHOOL DIST | 11562 RICHLAND AVE |
| Los Angeles | LA138 | 4252023900 | 8.04 | 11.00 | L A UNIFIED SCHOOL DIST | 10860 WOODBINE ST |
| Los Angeles | LA139 | 5001002908 | 5.77 | 11.00 | L A UNIFIED SCHOOL DIST | 816 W 51ST ST |
| Los Angeles | LA140 | 5017001905 | 6.10 | 11.00 | L A UNIFIED SCHOOL DIST | 4505 S RAYMOND AVE |
| Los Angeles | LA141 | 5020029902 | 16.39 | 11.00 | L A UNIFIED SCHOOL DIST | 4131 S VERMONT AVE |
| Los Angeles | LA142 | 5041034900 | 7.38 | 11.00 | L A UNIFIED SCHOOL DIST | 3751 S HARVARD BLVD |

## Appendix E - List of Parcels in the Medium Tier /School Districts Only

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Los Angeles | LA143 | 5124023911 | 5.10 | 11.00 | L A UNIFIED SCHOOL DISTRICT | |
| Los Angeles | LA144 | 6003013908 | 9.68 | 11.00 | L A UNIFIED SCHOOL DIST | 5940 S BUDLONG AVE |
| Los Angeles | LA145 | 6003013906 | 5.01 | 11.00 | L A UNIFIED SCHOOL DIST | 5940 S BUDLONG AVE |
| Los Angeles | LA146 | 5056024901 | 5.79 | 11.00 | L A UNIFIED SCHOOL DISTRICT | 1550 W WASHINGTON BLVD |
| Los Angeles | LA147 | 5072012917 | 14.83 | 11.00 | L A UNIFIED SCHOOL DIST | 1717 7TH AVE |
| Los Angeles | LA148 | 5073001900 | 7.77 | 11.00 | L A UNIFIED SCHOOL DIST | 1512 ARLINGTON AVE |
| Los Angeles | LA149 | 5078024910 | 6.11 | 11.00 | L A UNIFIED SCHOOL DIST | 1157 S BERENDO ST |
| Los Angeles | LA150 | 5094006904 | 17.22 | 11.00 | LA UNIFIED SCHOOL DISTRICT | |
| Los Angeles | LA151 | 5545016900 | 7.41 | 11.00 | L A UNIFIED SCHOOL DIST | 5746 W SUNSET BLVD |
| Los Angeles | LA152 | 5430029901 | 10.82 | 11.00 | L A UNIFIED SCHOOL DIST | 4201 FOUNTAIN AVE |
| Los Angeles | LA153 | 5127029900 | 18.68 | 11.00 | L A UNIFIED SCHOOL DIST | 1915 MAPLE AVE |
| Los Angeles | LA154 | 4301018900 | 6.70 | 11.00 | L A UNIFIED SCHOOL DIST | 2450 S SHENANDOAH ST |
| Los Angeles | LA155 | 4254023900 | 6.80 | 11.00 | L A UNIFIED SCHOOL DIST | 10860 WOODBINE ST |
| Los Angeles | LA156 | 4308019900 | 5.10 | 11.00 | L A UNIFIED SCHOOL DIST | 9755 CATTARAUGUS AVE |
| Los Angeles | LA157 | 4311031901 | 20.74 | 11.00 | L A UNIFIED SCHOOL DIST | 2955 S ROBERTSON BLVD |
| Los Angeles | LA158 | 5066013900 | 14.08 | 11.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA159 | 4261018900 | 3.93 | 10.00 | L A UNIFIED SCHOOL DIST | 1730 CORINTH AVE |
| Los Angeles | LA160 | 4263021904 | 1.01 | 10.00 | L A UNIFIED SCHOOL DIST | 11800 TEXAS AVE |
| Los Angeles | LA161 | 6019003905 | 5.67 | 10.00 | L A UNIFIED SCHOOL DIST | 7511 RAYMOND AVE |
| Los Angeles | LA162 | 4249011900 | 5.27 | 10.00 | L A UNIFIED SCHOOL DIST | 3330 GRANVILLE AVE |
| Los Angeles | LA163 | 4006014900 | 5.86 | 10.00 | L A UNIFIED SCHOOL DIST | 6620 11TH AVE |
| Los Angeles | LA164 | 4314014900 | 3.53 | 10.00 | L A UNIFIED SCHOOL DIST | 3520 MOTOR AVE |
| Los Angeles | LA165 | 5003013901 | 4.68 | 10.00 | L A UNIFIED SCHOOL DIST | 1724 W 53RD ST |
| Los Angeles | LA166 | 5019004903 | 4.04 | 10.00 | L A UNIFIED SCHOOL DIST | 4156 MENLO AVE |
| Los Angeles | LA167 | 5023027900 | 4.21 | 10.00 | L A UNIFIED SCHOOL DIST | 4231 4TH AVE |
| Los Angeles | LA168 | 5030015900 | 9.81 | 10.00 | L A UNIFIED SCHOOL DIST | 4041 HILLCREST DR |
| Los Angeles | LA169 | 5034010900 | 3.92 | 10.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA170 | 5036027900 | 3.56 | 10.00 | L A UNIFIED SCHOOL DIST | 3989 S HOBART BLVD |
| Los Angeles | LA171 | 5040016908 | 4.90 | 10.00 | L A UNIFIED SCHOOL DIST | 1260 W 36TH PL |
| Los Angeles | LA172 | 5041013905 | 4.07 | 10.00 | L A UNIFIED SCHOOL DIST | 3556 W 36TH ST |
| Los Angeles | LA173 | 5041034901 | 1.29 | 10.00 | L A UNIFIED SCHOOL DIST | 3751 S HARVARD BLVD |
| Los Angeles | LA174 | 5045001900 | 5.17 | 10.00 | L A UNIFIED SCHOOL DIST | 4400 COLISEUM ST |
| Los Angeles | LA175 | 5049017901 | 3.83 | 10.00 | L A UNIFIED SCHOOL DIST | 5611 S ORANGE DR |
| Los Angeles | LA176 | 5050022900 | 3.66 | 10.00 | L A UNIFIED SCHOOL DIST | 2925 VIRGINIA RD |
| Los Angeles | LA177 | 5054029906 | 4.44 | 10.00 | L A UNIFIED SCHOOL DIST | 1435 W 27TH ST |
| Los Angeles | LA178 | 5124020903 | 1.25 | 10.00 | L A UNIFIED SCHOOL DIST | 2020 OAK ST |
| Los Angeles | LA179 | 5124021906 | 2.79 | 10.00 | L A UNIFIED SCHOOL DIST | 2020 OAK ST |
| Los Angeles | LA180 | 6016023912 | 11.39 | 10.00 | L A UNIFIED SCHOOL DIST | 7001 S ST ANDREWS PL |
| Los Angeles | LA181 | 5056018912 | 4.06 | 10.00 | L A UNIFIED SCHOOL DIST | 1626 ORCHARD AVE |
| Los Angeles | LA182 | 5071022900 | 3.73 | 10.00 | L A UNIFIED SCHOOL DIST | 1745 VINEYARD AVE |
| Los Angeles | LA183 | 5072014901 | 1.37 | 10.00 | L A UNIFIED SCHOOL DIST | 1717 7TH AVE |
| Los Angeles | LA184 | 5075034906 | 2.24 | 10.00 | L A UNIFIED SCHOOL DIST | 1925 S BUDLONG AVE |
| Los Angeles | LA185 | 5075033900 | 2.03 | 10.00 | L A UNIFIED SCHOOL DIST | 1925 S BUDLONG AVE |
| Los Angeles | LA186 | 5077009913 | 2.48 | 10.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA187 | 5077026902 | 2.07 | 10.00 | L A UNIFIED SCHOOL DIST | 2726 FRANCIS AVE |
| Los Angeles | LA188 | 5080023900 | 2.23 | 10.00 | L A UNIFIED SCHOOL DIST | 980 S HOBART BLVD |
| Los Angeles | LA189 | 5082007903 | 2.68 | 10.00 | L A UNIFIED SCHOOL DIST | 1212 QUEEN ANNE PL |
| Los Angeles | LA190 | 5083001900 | 18.58 | 10.00 | L A UNIFIED SCHOOL DISTRICT | 4650 W OLYMPIC BLVD |
| Los Angeles | LA191 | 5084005905 | 5.23 | 10.00 | L A UNIFIED SCHOOL DIST | 5241 W OLYMPIC BLVD |
| Los Angeles | LA192 | 5092008915 | 1.40 | 10.00 | L A UNIFIED SCHOOL DIST | 4056 WILSHIRE BLVD |
| Los Angeles | LA193 | 5092011904 | 2.69 | 10.00 | L A UNIFIED SCHOOL DIST | 745 S WILTON PL |
| Los Angeles | LA194 | 5094006902 | 2.36 | 10.00 | LA UNIFIED SCHOOL DISTRICT | |
| Los Angeles | LA195 | 5094006903 | 3.23 | 10.00 | LA UNIFIED SCHOOL DISTRICT | |
| Los Angeles | LA196 | 5137014903 | 2.89 | 10.00 | L A UNIFIED SCHOOL DIST | 1000 GRATTAN ST |
| Los Angeles | LA197 | 5141005901 | 1.79 | 10.00 | L A UNIFID SCHOOL DIST | 2401 WILSHIRE BLVD |
| Los Angeles | LA198 | 5157014900 | 2.39 | 10.00 | L A UNIFIED SCHOOL DIST | 421 ROSEMONT AVE |
| Los Angeles | LA199 | 5157018900 | 1.58 | 10.00 | L A UNIFIED SCHOOL DISTRICT | 123 N LAKE ST |
| Los Angeles | LA200 | 5507017900 | 10.54 | 10.00 | L A UNIFIED SCHOOL DIST | 600 S MCCADDEN PL |
| Los Angeles | LA201 | 5517014900 | 2.53 | 10.00 | L A UNIFIED SCHOOL DIST | 220 S HOBART BLVD |
| Los Angeles | LA202 | 5520014900 | 3.11 | 10.00 | L A UNIFIED SCHOOL DIST | 4211 OAKWOOD AVE |
| Los Angeles | LA203 | 5522023903 | 4.59 | 10.00 | L A UNIFIED SCHOOL DIST | 501 N VAN NESS AVE |
| Los Angeles | LA204 | 5532013900 | 6.39 | 10.00 | L A UNIFIED SCHOOL DIST | 929 N LAS PALMAS AVE |
| Los Angeles | LA205 | 5536014900 | 3.06 | 10.00 | L A UNIFIED SCHOOL DIST | 1070 N VAN NESS AVE |
| Los Angeles | LA206 | 4305003900 | 4.91 | 10.00 | L A UNIFIED SCHOOL DIST | 9233 AIRDROME ST |

## Appendix E - List of Parcels in the Medium Tier /School Districts Only

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Los Angeles | LA207 | 4325030900 | 8.66 | 10.00 | L A UNIFIED SCHOOL DIST | 1650 SELBY AVE |
| Los Angeles | LA208 | 5063021901 | 3.88 | 10.00 | L A UNIFIED SCHOOL DIST | 2411 S MARVIN AVE |
| Los Angeles | LA209 | 5063022908 | 1.59 | 10.00 | L A UNIFIED SCHOOL DIST | 2411 S MARVIN AVE |
| Los Angeles | LA210 | 5068008900 | 3.39 | 10.00 | L A UNIFIED SCHOOL DIST | 1661 S CRESCENT HEIGHTS BLVD |
| Los Angeles | LA211 | 5088018900 | 3.46 | 10.00 | L A UNIFIED SCHOOL DIST | 6351 W OLYMPIC BLVD |
| Los Angeles | LA212 | 5527021900 | 24.15 | 10.00 | L A UNIFIED SCHOOL DIST | 7850 MELROSE AVE |
| Los Angeles | LA213 | 5528018900 | 3.68 | 10.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA214 | 5529020901 | 1.56 | 10.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA215 | 5545019915 | 2.92 | 10.00 | L A UNIFIED SCHOOL DIST | 5735 FERNWOOD AVE |
| Los Angeles | LA216 | 5548014900 | 13.30 | 10.00 | L A UNIFIED SCHOOL DIST | 1521 N HIGHLAND AVE |
| Los Angeles | LA217 | 5401015900 | 1.49 | 10.00 | L A UNIFIED SCHOOL DIST | 610 MICHELTORENA ST |
| Los Angeles | LA218 | 5429025900 | 1.81 | 10.00 | L A UNIFIED SCHOOL DIST | 1511 MICHELTORENA ST |
| Los Angeles | LA219 | 5429025901 | 1.78 | 10.00 | L A UNIFIED SCHOOL DIST | 1511 MICHELTORENA ST |
| Los Angeles | LA220 | 5537009910 | 1.75 | 10.00 | L A UNIFIED SCHOOL DIST | 5227 SANTA MONICA BLVD |
| Los Angeles | LA221 | 5540003900 | 2.83 | 10.00 | L A UNIFIED SCHOOL DIST | 1133 N MARIPOSA AVE |
| Los Angeles | LA222 | 5544027903 | 2.59 | 10.00 | L A UNIFIED SCHOOL DIST | 1530 N WILTON PL |
| Los Angeles | LA223 | 5122003900 | 3.24 | 10.00 | L A UNIFIED SCHOOL DIST | 151 W 30TH ST |
| Los Angeles | LA224 | 5122003902 | 2.87 | 10.00 | L A UNIFIED SCHOOL DIST | 151 W 30TH ST |
| Los Angeles | LA225 | 5126001900 | 1.47 | 10.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA226 | 5128016904 | 3.69 | 10.00 | L A UNIFIED SCHOOL DIST | 2807 STANFORD AVE |
| Los Angeles | LA227 | 5128016910 | 1.37 | 10.00 | L A UNIFIED SCHOOL DIST | 2807 STANFORD AVE |
| Los Angeles | LA228 | 5134022903 | 1.34 | 10.00 | L A UNIFIED SCHOOL DIST | 240 W VENICE BLVD |
| Los Angeles | LA229 | 5134022902 | 1.34 | 10.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA230 | 4218003900 | 7.14 | 10.00 | L A UNIFIED SCHOOL DIST | 11735 BRADDOCK DR |
| Los Angeles | LA231 | 5123008905 | 3.26 | 10.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA232 | 4235021900 | 12.26 | 10.00 | L A UNIFIED SCHOOL DIST | 3960 S CENTINELA AVE |
| Los Angeles | LA233 | 4262004900 | 0.70 | 9.00 | L A UNIFIED SCHOOL DIST | 11800 TEXAS AVE |
| Los Angeles | LA234 | 6017012900 | 3.69 | 9.00 | L A UNIFIED SCHOOL DIST | 2112 W 74TH ST |
| Los Angeles | LA235 | 4106026900 | 5.83 | 9.00 | L A UNIFIED SCHOOL DIST | 6011 W 79TH ST |
| Los Angeles | LA236 | 4005023900 | 3.31 | 9.00 | L A UNIFIED SCHOOL DIST | 5939 2ND AVE |
| Los Angeles | LA237 | 4006013900 | 3.74 | 9.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA238 | 4127016901 | 6.34 | 9.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA239 | 4215005905 | 0.32 | 9.00 | CULVER CITY UNIFIED SCHOOL DIST | |
| Los Angeles | LA240 | 5003014920 | 0.98 | 9.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA241 | 5031004900 | 4.17 | 9.00 | L A UNIFIED SCHOOL DIST | 4000 SANTO TOMAS DR |
| Los Angeles | LA242 | 6003005908 | 0.97 | 9.00 | LOS ANGELES UNIFIED SCHOOL | |
| Los Angeles | LA243 | 6003013907 | 0.51 | 9.00 | L A UNIFIED SCHOOL DIST | 5940 S BUDLONG AVE |
| Los Angeles | LA244 | 5056014908 | 0.56 | 9.00 | L A UNIFIED SCHOOL DIST | 1715 MAGNOLIA AVE |
| Los Angeles | LA245 | 5056024905 | 0.82 | 9.00 | L A UNIFIED SCHOOL DIST | 1584 W WASHINGTON BLVD |
| Los Angeles | LA246 | 5056024904 | 0.61 | 9.00 | L A UNIFIED SCHOOL DIST | 1500 W WASHINGTON BLVD |
| Los Angeles | LA247 | 5072014902 | 0.51 | 9.00 | L A UNIFIED SCHOOL DIST | 1717 7TH AVE |
| Los Angeles | LA248 | 5073001901 | 0.53 | 9.00 | L A UNIFIED SCHOOL DIST | 1512 ARLINGTON AVE |
| Los Angeles | LA249 | 5075033901 | 0.69 | 9.00 | L A UNIFIED SCHOOL DIST | 1925 S BUDLONG AVE |
| Los Angeles | LA250 | 5076007900 | 0.88 | 9.00 | L A UNIFIED SCHOOL DISTRICT | 2481 W 11TH ST |
| Los Angeles | LA251 | 5077021900 | 0.59 | 9.00 | L A UNIFIED SCHOOL DIST | 2726 FRANCIS AVE |
| Los Angeles | LA252 | 5080016907 | 0.57 | 9.00 | L A UNIFIED SCHOOL DIST | 980 S HOBART BLVD |
| Los Angeles | LA253 | 5082007910 | 0.57 | 9.00 | L A UNIFIED SCHOOL DIST | 1212 QUEEN ANNE PL |
| Los Angeles | LA254 | 5137007911 | 0.58 | 9.00 | L A UNIFIED SCHOOL DISTRICT | 1333 E OLYMPIC BLVD |
| Los Angeles | LA255 | 5141006904 | 0.59 | 9.00 | LA UNIFIED SCHOOL DIST | 611 S CARONDELET ST |
| Los Angeles | LA256 | 5142023900 | 0.88 | 9.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA257 | 5157015905 | 0.55 | 9.00 | L A UNIFIED SCHOOL DIST | 421 ROSEMONT AVE |
| Los Angeles | LA258 | 5513030900 | 4.58 | 9.00 | L A UNIFIED SCHOOL DIST | 201 S JUNE ST |
| Los Angeles | LA259 | 5517007916 | 0.76 | 9.00 | L A UNIFIED SCHOOL DIST | 225 S OXFORD AVE |
| Los Angeles | LA260 | 5517007917 | 0.62 | 9.00 | L A UNIFIED SCHOOL DIST | 218 S WESTERN AVE |
| Los Angeles | LA261 | 5517007918 | 0.55 | 9.00 | L A UNIFIED SCHOOL DIST | 200 S WESTERN AVE |
| Los Angeles | LA262 | 5533017901 | 1.02 | 9.00 | L A UNIFIED SCHOOL DIST | 955 VINE ST |
| Los Angeles | LA263 | 5533018900 | 3.06 | 9.00 | L A UNIFIED SCHOOL DIST | 955 VINE ST |
| Los Angeles | LA264 | 4301017904 | 0.97 | 9.00 | L A UNIFIED SCHOOL DIST | 2450 S SHENANDOAH ST |
| Los Angeles | LA265 | 4321015900 | 3.60 | 9.00 | L A UNIFIED SCHOOL DIST | 2050 SELBY AVE |
| Los Angeles | LA266 | 4326016900 | 3.14 | 9.00 | L A UNIFIED SCHOOL DIST | 1403 FAIRBURN AVE |
| Los Angeles | LA267 | 5525010900 | 3.58 | 9.00 | L A UNIFIED SCHOOL DIST | 731 N DETROIT ST |
| Los Angeles | LA268 | 4360024900 | 3.25 | 9.00 | L A UNIFIED SCHOOL DIST | 615 HOLMBY AVE |
| Los Angeles | LA269 | 5547015900 | 1.26 | 9.00 | L A UNIFIED SCHOOL DIST | 6611 SELMA AVE |
| Los Angeles | LA270 | 5547015901 | 1.11 | 9.00 | L A UNIFIED SCHOOL DIST | 6611 SELMA AVE |

## Appendix E - List of Parcels in the Medium Tier /School Districts Only

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Los Angeles | LA271 | 5550013900 | 3.57 | 9.00 | L A UNIFIED SCHOOL DIST | 7450 HAWTHORN AVE |
| Los Angeles | LA272 | 5539005900 | 2.56 | 9.00 | L A UNIFIED SCHOOL DIST | 4345 LOCKWOOD AVE |
| Los Angeles | LA273 | 5539024901 | 3.10 | 9.00 | L A UNIFIED SCHOOL DIST | 607 N WESTMORELAND AVE |
| Los Angeles | LA274 | 5542027909 | 1.31 | 9.00 | L A UNIFIED SCHOOL DIST | 1153 N WESTMORELAND AVE |
| Los Angeles | LA275 | 5589028900 | 2.58 | 9.00 | L A UNIFIED SCHOOL DIST | 1740 N NEW HAMPSHIRE AVE |
| Los Angeles | LA276 | 5126018917 | 0.69 | 9.00 | L A UNIFIED SCHOOL DIST | 2405 S GRAND AVE |
| Los Angeles | LA277 | 5127002908 | 0.74 | 9.00 | L A UNIFIED SCHOOL DIST | 1635 S SAN PEDRO ST |
| Los Angeles | LA278 | 4212001900 | 4.02 | 9.00 | L A UNIFIED SCHOOL DIST | 12814 MAXELLA AVE |
| Los Angeles | LA279 | 4255006900 | 4.44 | 9.00 | L A UNIFIED SCHOOL DIST | 10650 ASHBY AVE |
| Los Angeles | LA280 | 4001013900 | 2.24 | 9.00 | INGLEWOOD UNIFIED SCHOOL DIST | |
| Los Angeles | LA281 | 5047014901 | 4.87 | 9.00 | L A UNIFIED SCHOOL DIST | 5421 RODEO RD |
| Los Angeles | LA282 | 5142026921 | 0.61 | 9.00 | L A UNIFIED SCHOOL DISTRICT | 1500 WILSHIRE BLVD |
| Los Angeles | LA283 | 4220012900 | 4.58 | 9.00 | L A UNIFIED SCHOOL DIST | 12221 JUNIETTE ST |
| Los Angeles | LA284 | 4211013900 | 4.09 | 9.00 | L A UNIFIED SCHOOL DIST | |
| Los Angeles | LA285 | 4254023901 | 0.33 | 8.00 | L A UNIFIED SCHOOL DIST | 10860 WOODBINE ST |
| Los Angeles | LA286 | 5016015926 | 0.29 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 1717 W 47TH ST |
| Los Angeles | LA287 | 5018003914 | 0.34 | 8.00 | LOS ANGELES UNIFIED SCHOOL DIST | 856 W VERNON AVE |
| Los Angeles | LA288 | 5041026900 | 0.46 | 8.00 | L A UNIFIED SCHOOL DIST | 3751 S HARVARD BLVD |
| Los Angeles | LA289 | 5045019900 | 0.60 | 8.00 | L A UNIFIED SCHOOL DIST | 3833 CRENSHAW BLVD |
| Los Angeles | LA290 | 5054029912 | 0.27 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 1435 W 27TH ST |
| Los Angeles | LA291 | 5123008910 | 0.29 | 8.00 | L A UNIFIED SCHOOL | |
| Los Angeles | LA292 | 6003006901 | 0.44 | 8.00 | L A UNIFIED SCHOOL DIST | 5940 S BUDLONG AVE |
| Los Angeles | LA293 | 6004006900 | 0.29 | 8.00 | L A UNIFIED SCHOOL DIST | 5940 S BUDLONG AVE |
| Los Angeles | LA294 | 5056024906 | 0.45 | 8.00 | L A UNIFIED SCHOOL DIST | 1960 S VERMONT AVE |
| Los Angeles | LA295 | 5056025908 | 0.28 | 8.00 | L A UNIFIED SCHOOL DIST | 1494 W WASHINGTON BLVD |
| Los Angeles | LA296 | 5056025909 | 0.25 | 8.00 | L A UNIFIED SCHOOL DIST | 1910 ELLENDALE PL |
| Los Angeles | LA297 | 5056030904 | 0.44 | 8.00 | L A UNIFIED SCHOOL DIST | 2000 S VERMONT AVE |
| Los Angeles | LA298 | 5056024903 | 0.47 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 1944 N VERMONT AVE |
| Los Angeles | LA299 | 5056030909 | 0.33 | 8.00 | L A UNIFIED SCHOOL DIST | 2011 MENLO AVE |
| Los Angeles | LA300 | 5060030905 | 0.32 | 8.00 | L A UNIFIED SCHOOL DIST | 1926 3RD AVE |
| Los Angeles | LA301 | 5060030901 | 0.30 | 8.00 | L A UNIFIED SCHOOL DIST | 1908 3RD AVE |
| Los Angeles | LA302 | 5060030902 | 0.46 | 8.00 | L A UNIFIED SCHOOL IDST | 3200 E WASHINGTON BLVD |
| Los Angeles | LA303 | 5060031900 | 0.46 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 2520 W WASHINGTON BLVD |
| Los Angeles | LA304 | 5075035907 | 0.30 | 8.00 | L A UNIFIED SCHOOL DIST | 1716 W WASHINGTON BLVD |
| Los Angeles | LA305 | 5075035911 | 0.30 | 8.00 | L A UNIFIED SCHOOL DIST | 1744 W WASHINGTON BLVD |
| Los Angeles | LA306 | 5075035900 | 0.38 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 1733 CORDOVA ST |
| Los Angeles | LA307 | 5075035913 | 0.30 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 1738 W WASHINGTON BLVD |
| Los Angeles | LA308 | 5076008900 | 0.33 | 8.00 | L A UNIFIED SCHOOL DIST | 2481 W 11TH ST |
| Los Angeles | LA309 | 5077027900 | 0.39 | 8.00 | L A UNIFIED SCHOOL DIST | 2726 FRANCIS AVE |
| Los Angeles | LA310 | 5077026903 | 0.31 | 8.00 | L A UNIFIED SCHOOL DIST | 2726 FRANCIS AVE |
| Los Angeles | LA311 | 5078002904 | 0.40 | 8.00 | LA UNIFIED SCHOOL DIST | 2957 W OLYMPIC BLVD |
| Los Angeles | LA312 | 5078002905 | 0.30 | 8.00 | LA UNIFIED SCHOOL DIST | 2965 W OLYMPIC BLVD |
| Los Angeles | LA313 | 5080012905 | 0.39 | 8.00 | L A UNIFIED SCHOOL DIST | 1211 S HOBART BLVD |
| Los Angeles | LA314 | 5080016910 | 0.43 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 980 S HOBART BLVD |
| Los Angeles | LA315 | 5080019911 | 0.29 | 8.00 | L A UNIFIED SCHOOL DIST | 1211 S HOBART BLVD |
| Los Angeles | LA316 | 5080012904 | 0.34 | 8.00 | L A UNIFIED SCHOOL DIST | 1211 S HOBART BLVD |
| Los Angeles | LA317 | 5080016908 | 0.29 | 8.00 | L A UNIFIED SCHOOL DIST | 980 S HOBART BLVD |
| Los Angeles | LA318 | 5080019921 | 0.30 | 8.00 | L A UNIFIED SCHOOL DIST | 1211 S HOBART BLVD |
| Los Angeles | LA319 | 5080023903 | 0.43 | 8.00 | L A UNIFIED SCHOOL DIST | 980 S HOBART BLVD |
| Los Angeles | LA320 | 5080023904 | 0.32 | 8.00 | L A UNIFIED SCHOOL DIST | 980 S HOBART BLVD |
| Los Angeles | LA321 | 5092011901 | 0.46 | 8.00 | L A UNIFIED SCHOOL DIST | 745 S WILTON PL |
| Los Angeles | LA322 | 5094006905 | 0.30 | 8.00 | L A UNIFIED SCHOOL DIST | 3131 W 8TH ST |
| Los Angeles | LA323 | 5137007913 | 0.42 | 8.00 | L A CITY UNIFIED SCHOOL DIST | |
| Los Angeles | LA324 | 5141016900 | 0.26 | 8.00 | L A UNIFIED SCHOOL DIST | 2300 W 7TH ST |
| Los Angeles | LA325 | 5141016902 | 0.42 | 8.00 | L A UNIFIED SCHOOL DIST | 2300 W 7TH ST |
| Los Angeles | LA326 | 5141016905 | 0.37 | 8.00 | LA UNIFIED SCHOOL DISTRICT | 2323 W 8TH ST |
| Los Angeles | LA327 | 5141016903 | 0.40 | 8.00 | L A UNIFIED SCHOOL DIST | 2300 W 7TH ST |
| Los Angeles | LA328 | 5142013911 | 0.30 | 8.00 | L A UNIFIED SCHOOL DIST | 680 LITTLE ST |
| Los Angeles | LA329 | 5142013906 | 0.35 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 680 LITTLE ST |
| Los Angeles | LA330 | 5142026906 | 0.30 | 8.00 | L A UNIFIED SCHOOL DIST | 1501 W 7TH ST |
| Los Angeles | LA331 | 5501014901 | 0.62 | 8.00 | L A UNIFIED SCHOOL DIST | 108 BIMINI PL |
| Los Angeles | LA332 | 5518032906 | 0.48 | 8.00 | L A UNIFIED SCHOOL DIST | 151 N VERMONT AVE |
| Los Angeles | LA333 | 5518032900 | 0.32 | 8.00 | L A UNIFIED SCHOOL DIST | 101 N VERMONT AVE |
| Los Angeles | LA334 | 5536014905 | 0.27 | 8.00 | L A UNIFIED SCHOOL DIST | 1000 N VAN NESS AVE |

## Appendix E - List of Parcels in the Medium Tier /School Districts Only

| City | Cluster ID | AIN | Acres | Cluster Score | Parcel Owner | Address |
|---|---|---|---|---|---|---|
| Los Angeles | LA335 | 5529023901 | 0.44 | 8.00 | L A UNIFIED SCHOOL DIST | 925 N HAYWORTH AVE |
| Los Angeles | LA336 | 5545019914 | 0.28 | 8.00 | L A UNIFIED SCHOOL DIST | 1302 N VAN NESS AVE |
| Los Angeles | LA337 | 5547015905 | 0.56 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 6611 SELMA AVE |
| Los Angeles | LA338 | 5539023900 | 0.86 | 8.00 | L A UNIFIED SCHOOL DIST | 607 N WESTMORELAND AVE |
| Los Angeles | LA339 | 5122004900 | 0.29 | 8.00 | L A UNIFIED SCHOOL DIST | 151 W 30TH ST |
| Los Angeles | LA340 | 5126018916 | 0.46 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 2321 S GRAND AVE |
| Los Angeles | LA341 | 5142026915 | 0.30 | 8.00 | L A UNIFIED SCHOOL DISTRICT | 1546 WILSHIRE BLVD |
| Los Angeles | LA342 | 4006011900 | 0.52 | 8.00 | L A UNIFIED SCHOOL DIST | 6420 11TH AVE |
| Los Angeles | LA343 | 4006011901 | 0.26 | 7.00 | L A UNIFIED SCHOOL DIST | 6434 11TH AVE |
| Los Angeles | LA344 | 5501014900 | 0.34 | 7.00 | L A UNIFIED SCHOOL DIST | 108 BIMINI PL |
| Los Angeles | LA345 | 5501010907 | 0.29 | 7.00 | L A UNIFIED SCHOOL DISTRICT | 250 N JUANITA AVE |
| Los Angeles | LA346 | 5534012909 | 0.37 | 7.00 | L A UNIFIED SCHOOL DISTRICT | 5951 SANTA MONICA BLVD |
| Los Angeles | LA347 | 5547015904 | 0.31 | 7.00 | L A UNIFIED SCHOOL DISTRICT | 6611 SELMA AVE |
| Los Angeles | LA348 | 5547015908 | 0.45 | 7.00 | L A UNIFIED SCHOOL DISTRICT | 6611 SELMA AVE |
| Los Angeles | LA349 | 5547015903 | 0.31 | 7.00 | L A UNIFIED SCHOOL DISTRICT | 6611 SELMA AVE |
| Los Angeles | LA350 | 5539005903 | 0.47 | 7.00 | L A UNIFIED SCHOOL DIST | 4345 LOCKWOOD AVE |
| Los Angeles | LA351 | 5539025900 | 0.34 | 7.00 | L A UNIFIED SCHOOL DIST | 607 N WESTMORELAND AVE |
| Los Angeles | LA352 | 5539024902 | 0.34 | 7.00 | L A UNIFIED SCHOOL DIST | 607 N WESTMORELAND AVE |
| Los Angeles | LA353 | 5539025902 | 0.34 | 7.00 | L A UNIFIED SCHOOL DIST | 607 N WESTMORELAND AVE |
| West Hollywood | WH04 | 5529009900 | 1.44 | 9.00 | L A UNIFIED SCHOOL DIST | |
| West Hollywood | WH05 | 4340003900 | 3.00 | 8.00 | L A UNIFIED SCHOOL DIST | 1201 S FIGUEROA ST |
| West Hollywood | WH06 | 5529020900 | 1.71 | 12.00 | L A UNIFIED SCHOOL DIST | |

# Appendix 4.C
# Engineering and Feasibility for Signature Regional Projects

DRAFT TECHNICAL MEMORANDUM

# ENGINEERING AND ENVIRONMENTAL FEASIBILITY FOR SELECTED REGIONAL PROJECT SITES

©Black & Veatch Holding Company 2011. All rights reserved.

PREPARED FOR

## Upper Los Angeles River Watershed Management Group

FEBRUARY 2015

BLACK & VEATCH
Building a world of difference.®

# Table of Contents

**1 Background ..... 3**
**2 Evaluation Methodology ..... 4**
2.1 Compile Mapping, Storm Drainage, and Watershed Information ..... 4
2.2 Conduct Desktop Evaluation of Infiltration Potential ..... 4
2.3 Conduct Field Investigations to Assess Initial Opportunity Areas ..... 5
2.4 Compile Site Data and Develop Basic BMP Parameters ..... 5
2.5 Refine and Optimize BMP Parameters ..... 7
**3 Project Concepts ..... 8**
3.1 Alhambra Golf Course ..... 9
3.2 Freemont Park ..... 10
3.3 Roosevelt Park ..... 11
3.4 Sierra Vista Park ..... 12
3.5 San Fernando Regional Park ..... 13
3.6 Lacy Park ..... 14
3.7 Lower Arroyo Park ..... 15
3.8 North Hollywood Park ..... 16
**4 Estimated Costs ..... 17**
**5 Next Steps ..... 18**
**6 References ..... 19**

## TABLES

Table 2.2-1 Infiltration Analysis Summary ..... 5
Table 3.1-1 Summary of Alhambra Golf Course (AL01) ..... 9
Table 3.2-1 Summary of Freemont Park (GL01) ..... 10
Table 3.3-1 Summary of Roosevelt Park (LAC01) ..... 11
Table 3.4-1 Summary of Sierra Vista Park (MP01) ..... 12
Table 3.5-1 Summary of San Fernando Regional Park (SF01) ..... 13
Table 3.6-1 Summary of Lacy Park (SM01) ..... 14
Table 3.7-1 Summary of Lower Arroyo Park (SP01) ..... 15
Table 3.8-1 Summary of North Hollywood Park (NHP) ..... 16
Table 4-1 Summary of Estimated Cost Summary ..... 17

## APPENDICES

Appendix A – Desktop Geotechnical Evaluation
Appendix B – Field Investigation Findings
Appendix C – Optimization Results by Tetra Tech
Appendix D – Project Site Maps with BMP Opportunity Area
Appendix E – Tributary Drainage Area Maps per Project
Appendix F – Cost Data (to be provided in Final Memo)

# 1 Background

The purpose of this technical memorandum is to describe the findings of the additional engineering and environmental feasibility reviews of the eight regional project sites selected by the Upper Los Angeles River (ULAR) Watershed Management Group (WMG). The selection of these project sites is documented in *Regional Project Section Process and Preliminary List of Projects,* October 2014. The concepts developed for these project sites will be included in the Enhanced Watershed Management Plan (EWMP) to be submitted to the Regional Water Quality Control Board (Regional Board) in June 2015.

The following sections present the methodology employed to evaluate the eight regional project locations for engineering and environmental feasibility.

# 2 Evaluation Methodology

The eight selected ULAR project sites underwent further evaluations to determine the engineering and environmental feasibility of constructing regional best management practice (BMP) projects at these locations. Evaluations included various desktop analyses, field investigations, hydrologic modeling, and discussions with project stakeholders. The evaluation methodology is summarized in the following sections.

## 2.1 COMPILE MAPPING, STORM DRAINAGE, AND WATERSHED INFORMATION

Initial evaluation efforts focused on compiling information on the surrounding storm drain system and contributing watershed area for each project site. Storm drain data was obtained from the City of Los Angeles's geographic information system (GIS) data, GIS data from Los Angeles County, as-built record drawings provided on NavigateLA, and other as-built record drawings provided by individual member agencies. NavigateLA is a web-based mapping application that delivers maps and reports based on data supplied by various City departments, Los Angeles County, and Thomas Brothers maps. Storm drain sizes and invert elevations were noted from the available data. This assessment of the surrounding storm drain network provided insight into the typical flow volumes experienced and the feasibility of intercepting the flows at the project locations. Storm drain connectivity upstream of the project sites was also reviewed in conjunction with available contour data. This analysis led to identifying the contributing watershed area, or drainage area, for each project site.

Detailed information compiled from this initial desktop evaluation, such as relevant storm drain depths and critical watershed divides, was plotted on maps suitable for review during the field investigations.

## 2.2 CONDUCT DESKTOP EVALUATION OF INFILTRATION POTENTIAL

A desktop evaluation of the infiltration potential of all of the sites was conducted utilizing Natural Resource Conservation Service (NRCS) soil data made available by the County of Los Angeles. The spatial dataset identified the soil class and soil type for all areas within Los Angeles County. NRCS-accepted infiltration rates were assumed for each soil type and used to calculate a single aggregate infiltration rate for each project site. This aggregate infiltration rate was calculated by multiplying the accepted infiltration rate for each soil type by the percent of total area of that soil type within the project site. The results of this soils analysis are summarized below in Table 2.2-1. Further details are provided in Appendix A.

**Table 2.2-1 Infiltration Analysis Summary**

| Project Site ID | Site Description | Aggregate Infiltration Rate (in/hr) |
|---|---|---|
| AL01 | Alhambra Golf Course | 0.70 |
| GL01 | Freemont Park | 0.30 |
| LAC01 | Roosevelt Park | 0.30 |
| MP01 | Sierra Vista Park | 0.30 |
| SF01 | San Fernando Regional Park | 0.80 |
| SM01 | Lacy Park | 0.39 |
| SP01 | Lower Arroyo Park | 0.80 |
| NHP | North Hollywood Park | 0.80 |

## 2.3 CONDUCT FIELD INVESTIGATIONS TO ASSESS INITIAL OPPORTUNITY AREAS

Field investigations for the eight selected ULAR project sites were conducted over two days on January 7 and January 8, 2015. All site visits were attended by City of Los Angeles staff and engineering consulting team members from Black & Veatch. The site visit schedule was shared with WMG members prior to the visiting days. WMG members were invited to and encouraged to attend any or all site visits.

The primary objective of the field investigations was to identify the most practical project opportunity areas given each project site's existing layout and facilities. Project opportunity areas refer to a sub-area(s) within the selected project site boundary that can best accommodate the construction or implementation of the proposed BMP. In general, project opportunity areas avoided spaces posing constructability issues; established facilities such as lighted, fenced tennis courts; or environmental issues such as disturbing mature heritage trees. Findings of these field investigations for each project site are presented in the project concepts, site maps, and calculations provided in Section 3.

The project team prepared several documents that describe the findings of the field investigations, including Field Investigation Notes, Initial Study/Environmental Constraints Evaluation, and a Summary of Environmental Constraints. These documents are provided in Appendix B.

## 2.4 COMPILE SITE DATA AND DEVELOP BASIC BMP PARAMETERS

Findings from the field investigations were distributed to and discussed with WMG members. Follow-up discussions were conducted as necessary to continue to refine project concepts and define basic BMP parameters. These basic parameters included the type of BMP, available BMP capacity or volume, and the expected runoff volume.

The type of BMP proposed at each project site falls into one of the structural BMP subcategories based on its major function. The subcategories and example BMP types are listed below. BMP types for each project site were selected based on the findings from the desktop analyses and field

investigations, and input from project stakeholders. The proposed BMP type for each site is described in Section 3.

- Infiltration BMP – surface infiltration basin, subsurface infiltration gallery
- Detention BMP – surface detention basin, subsurface detention gallery
- Constructed Wetland BMP – constructed wetlands, flow-through/linear wetland
- Treatment Facility BMP – facilities designed to treat runoff from and return it to the receiving water
- Low Flow Diversion BMP – facilities designed to divert dry weather flows to the sanitary sewer

The available BMP capacity or volume was calculated based on the estimated BMP depth and project opportunity area (or BMP footprint) at each project site. BMP depths were identified based on groundwater level and practical depth per BMP type. The City provided 10-foot groundwater contour data which was used to identify the approximate groundwater elevation within the BMP opportunity areas. A minimum of a 5-foot buffer was assumed between the groundwater elevation and bottom of BMP. The proposed opportunity area at each site was reviewed with project stakeholders and thus was carried forward in the available BMP volume calculations. The identified BMP depth was multiplied by the opportunity area to estimate a maximum practical BMP volume available for each project site. This volume will be used to retain, infiltrate, or treat stormwater runoff. BMP estimated depths, opportunity areas, and available volume calculations are presented for each project site in Section 3.

In order to determine if the available BMP volume at each project site is adequate to meet the Municipal Separate Storm Sewer System (MS4) Permit requirements, the 85$^{th}$ percentile runoff volume had to be determined for each project site and compared to the feasible BMP capacity. Runoff volumes were estimated using a hydrologic model and providing drainage area parameters for each site. Findings from previous desktop analyses and field investigations showed that most sites appeared to have a larger watershed area tributary to the site (by intercepting flow in a channel or larger pipe), as well as a somewhat smaller tributary watershed area (by intercepting flow in a smaller pipe). Thus, a maximum drainage area and an alternative (or minimum) drainage area were identified for all sites.

For four of the project sites, the identified maximum drainage area was situated on or near receiving waters in the ULAR watershed. Receiving waters in the ULAR watershed include Bell Creek, McCoy-Dry Canyon Creek, Brown's Canyon Wash, Los Angeles River Reach 6, Aliso Wash, Bull Creek, Tujunga Wash, Burbank Western Channel, Verdugo Wash, Arroyo Seco, Los Angeles River Reach 2, Rio Hondo, and Compton Creek. In accordance with the MS4 Permit, BMP projects should not divert receiving waters. The recommended projects in this technical memorandum avoid diverting flows from Alhambra Wash, Arcadia Wash, Eaton Wash, and Santa Anita Wash. As a result, the maximum drainage areas for the four sites situated on or near receiving waters were not considered for BMP sizing. These four project sites are: Freemont Park (GL01), San Fernando (SF01), Lower Arroyo Park (SP01), and North Hollywood Park (NHP).

The hydrologic model was run to estimate the 85$^{th}$ percentile runoff volume for each project site using both maximum and alternative drainage areas, if applicable. The maximum and alternative drainage areas, and associated 85$^{th}$ percentile runoff volumes, are presented for each site in Section

3. In many cases, the entire design storm for the maximum watershed area could be accommodated with the proposed BMP size; however, in other cases, the smaller watershed area did not fully utilize the BMP size. These results were discussed with the team and a scheme was developed to determine the optimal BMP size for each project site. This optimization process is described in the next section.

## 2.5 REFINE AND OPTIMIZE BMP PARAMETERS

The hydrologic modeling approach utilized in this engineering and environmental feasibility analysis to optimize BMP parameters was discussed and confirmed with the WMG members. Under this approach, the hydrologic model was used to determine the 85$^{th}$ percentile peak flow resulting from the maximum drainage area and alternative drainage area for each project site. The model also considered a range of diversion scenarios in an effort to optimize the proposed BMP volume at each site. The hydrologic model was used to simulate the following diversion scenarios for both maximum and alternative drainage areas for each project site:

- Routing all flow through the proposed BMP
- Routing only the 85$^{th}$ percentile 24-hour storm event through the proposed BMP
- Routing flows from a 20 cubic feet per second (cfs) diversion through the proposed BMP

Routing the various storm sizes through the model allows project stakeholders to make more informed decisions to optimize the benefits of the proposed BMPs. For instance, a BMP that can accommodate all of the flow from its drainage area may be larger than required by the MS4 Permit, but it may take advantage of economy of scale construction costs and provide greater watershed benefits. On the other hand, if sizing limitations prevent a proposed BMP from being able to receive the 85th percentile storm event as required by the MS4 Permit, it can still provide the benefits of a regional BMP project, but at a smaller scale. A 20 cfs diversion was assumed to define the lower limit of the diversion scenarios as it generally represents a maximum realistic pumped flow rate.

Based on the available volume of the proposed BMP and the runoff volume estimated for the three diversion scenarios (for both maximum and alternative drainage areas, if applicable), a maximum cost-effective BMP size was determined for each project site. Full graphical and tabular results of the optimization are presented in Appendix C. A summary of the optimization parameters and recommendations for each project site are presented in Section 3.

# 3 Project Concepts

Concepts for the eight regional project sites are presented in this section. The following items are included for each project site:

- A fact sheet with a summary description of the recommended BMP project; BMP parameters; and a description of potential benefits
- A figure showing a plan view of the project site, showing the identified BMP opportunity area(s) and surrounding storm drain infrastructure
- A figure showing a plan view of the maximum and alternative drainage areas delineated for the project site, if applicable

The fact sheet for each project site includes a table summarizing key design parameters for the BMP. The items presented in the summary tables are defined below.

| | | |
|---|---|---|
| Project Site Parameters | **Total (Maximum) Drainage Area** | The area in acres of the maximum drainage area delineated for each project site. This parameter was not considered for the four sites located on or near receiving waters. The drainage area delineation is described in Section 2. |
| | **Alternative (Minimum) Drainage Area** | The area in acres of the alternative drainage area delineated for each project site. The drainage area delineation is described in Section 2. |
| | **Maximum Required BMP Volume** | The BMP volume in acre-feet that is required to retain the 85$^{th}$ percentile design storm volume generated from the maximum drainage area. This parameter was not considered for the four sites located on or near receiving waters. |
| | **Alternative Required BMP Volume** | The BMP volume in acre-feet that is required to retain the 85$^{th}$ percentile design storm volume generated from the alternative drainage area. |
| | **Groundwater Depth** | The groundwater depth in feet from the ground surface. Groundwater depths were determined using groundwater contours and ground elevation GIS data provided by the City. |
| BMP Design Parameters | **BMP Opportunity Area** | The area in acres of the BMP opportunity area(s) identified during the field investigations and follow-up discussions. This process is described in Section 2. |
| | **Recommended Maximum BMP Depth** | The depth in feet of the recommended BMP project. This depth is based on groundwater depth and practical project design characteristics, as discussed in Section 2. |
| | **Available BMP Volume** | The BMP volume in acre-feet that is potentially available at the project site. This volume is based on the BMP opportunity area and recommended depth presented above, as discussed in Section 2. |
| | **Recommended Active BMP Volume** | The recommended BMP volume in acre-feet. This volume is recommended based on the hydrologic modeling and optimization results as discussed in Section 2. |

## 3.1 ALHAMBRA GOLF COURSE

The Alhambra Golf Course and Almansor Park are located in the City of Alhambra in an area that drains to Alhambra Wash. The golf course is owned and operated by the City of Alhambra. Almansor Park consists of open grass fields, picnic tables with covered shelters, playgrounds, baseball fields, tennis courts, meeting/activity rooms, restrooms, and basketball court. During the site visit it was noted that the trail around the perimeter of Almansor Park is popular among residents. The potential BMP is proposed as a below-ground retention/infiltration basin situated beneath the baseball fields and open space in the southwest portions of the park.

The maximum drainage area for this project site is approximately 1,145 acres. After review of available site opportunities and surrounding infrastructure, a smaller (alternative) drainage area was delineated, encompassing approximately 51 acres.

After reviewing the hydrologic model results and estimated runoff volumes for the various diversion scenarios, it was determined that a retention/infiltration BMP sized to accommodate all inline flows contributed from the maximum drainage area is best suited for this project site. As a result, the recommended active volume of the BMP is 74.7 acre-feet.

Table 3.1-1 summarizes key conceptual design parameters of the BMP proposed at Alhambra Golf Course. A map of the project site including key infrastructure and highlighted BMP opportunity areas is provided in Appendix D. A map of the total (maximum) and alternative (minimum) tributary drainage areas can be found in Appendix E.

**Table 3.1-1 Summary of Alhambra Golf Course (AL01)**

| Table 3.1-1 Summary of Alhambra Golf Course (AL01) | | |
|---|---|---|
| Project Site Parameters | Total (Maximum) Drainage Area | 1,145 ac |
| | Alternative (Minimum) Drainage Area | 51 ac |
| | Maximum Required BMP Volume | 49.0 ac-ft |
| | Alternative Required BMP Volume | 0.515 ac-ft |
| | Groundwater Depth | 165 ft |
| BMP Design Parameters | BMP Opportunity Area | 10.2 ac |
| | Recommended Maximum BMP Depth | 25 ft |
| | Available BMP Volume | 255 ac-ft |
| | **Recommended Active BMP Volume** | **74.7 ac-ft** |

In addition to the volumetric features summarized above, it is envisioned that this site would feature the following potential benefits:

- Drains an urbanized area
- Stormwater capture and some infiltration
- Stormwater quality improvement via pre-treatment, retention, and infiltration
- Water harvested can be utilized for a significant amount of on-site irrigation

## 3.2 FREEMONT PARK

Freemont Park is located in Glendale in an area that drains to Verdugo Wash. The park is approximately 8 acres and consists of basketball courts, horseshoe courts, tennis courts, volleyball courts, playground equipment, and a wading pool. The potential BMP is proposed as a below-ground retention/infiltration basin situated beneath the open field space in the southeast corner of the park site.

No maximum drainage area was identified for this site since it is located adjacent to a receiving waterbody, Verdugo Wash. After review of available site opportunities and surrounding infrastructure, a smaller (alternative) drainage area was delineated, encompassing approximately 206 acres. A considerable part of this alternative watershed area is comprised of CalTrans right-of-way for the CA-134 Freeway.

After reviewing the hydrologic model results and estimated runoff volumes for the various diversion scenarios, it was determined that this site is not suited for accommodating the 85$^{th}$ percentile design storm runoff volume contributed from the smaller drainage area. As a result, a BMP implemented at this site will provide important water quality benefits; however, it will not qualify as a regional project. As such, the recommended active volume of the BMP is 8.0 acre-feet.

Table 3.2-1 summarizes key conceptual design parameters of the BMP proposed at Freemont Park. A map of the project site including key infrastructure and highlighted BMP opportunity areas is provided in Appendix D. A map of the alternative (minimum) tributary drainage area can be found in Appendix E.

**Table 3.2-1 Summary of Freemont Park (GL01)**

| Table 3.2-1 Summary of Freemont Park (GL01) | | |
|---|---|---|
| Project Site Parameters | Total (Maximum) Drainage Area | N/A |
| | Alternative (Minimum) Drainage Area | 206 ac |
| | Maximum Required BMP Volume | N/A |
| | Alternative Required BMP Volume | 16.0 ac-ft |
| | Groundwater Depth | 50 ft |
| BMP Design Parameters | BMP Opportunity Area | 0.4 ac |
| | Recommended Maximum BMP Depth | 20 ft |
| | Available BMP Volume | 8 ac-ft |
| | **Recommended Active BMP Volume** | **8.0 ac-ft** |

In addition to the volumetric features summarized above, it is envisioned that this site would feature the following potential benefits:

- Drains an urbanized area
- Stormwater capture and some infiltration
- Stormwater quality improvement via pre-treatment, retention, and infiltration
- Water harvested can be utilized on-site irrigation
- Collaboration and potential cost sharing with CalTrans

## 3.3 ROOSEVELT PARK

Roosevelt Park is located in unincorporated Los Angeles County. The park is a large facility that includes basketball courts, picnic facilities with barbecue grills, playground equipment, a senior center, community room, computer center, fitness zone, and gym. The County investigated several BMP options including an infiltration basin near the north end of the park and dry wells to the east and west of the park.

The maximum drainage area for this project site is approximately 2,250 acres. After review of the available site information and surrounding infrastructure, a smaller (alternative) drainage area was delineated, encompassing approximately 169 acres.

After reviewing the hydrologic model results and estimated runoff volumes for the various diversion scenarios, it was determined that this site is suitable for a BMP sized to accommodate more than the 85$^{th}$ percentile design storm runoff volume contributed from the maximum drainage area. As a result, the recommended active volume of the BMP is 138.2 acre feet.

Table 3.3-1 summarizes key conceptual design parameters of the BMP proposed at Roosevelt Park. A map of the project site including key infrastructure and highlighted BMP opportunity areas is provided in Appendix D. A map of the total (maximum) and alternative (minimum) tributary drainage areas can be found in Appendix E.

**Table 3.3-1 Summary of Roosevelt Park (LAC01)**

| Table 3.3-1 Summary of Roosevelt Park (LAC01) | | |
|---|---|---|
| Project Site Parameters | Total (Maximum) Drainage Area | 2,250 ac |
| | Alternative (Minimum) Drainage Area | 169 ac |
| | Maximum Required BMP Volume | 82.4 ac-ft |
| | Alternative Required BMP Volume | 2.2 ac-ft |
| | Groundwater Depth | 80 ft |
| BMP Design Parameters | BMP Opportunity Area | 10 ac |
| | Recommended Maximum BMP Depth | 20 ft |
| | Available BMP Volume | 200 ac-ft |
| | **Recommended Active BMP Volume** | **138.2 ac-ft** |

In addition to the volumetric features summarized above, it is envisioned that this site would feature the following potential benefits:

- Drains an urbanized area
- Stormwater capture and some infiltration
- Stormwater quality improvement via pre-treatment, retention, and infiltration
- Surface water can be utilized for aesthetic and other community benefits
- Water harvested can be utilized for a significant amount of on-site irrigation

## 3.4 SIERRA VISTA PARK

Sierra Vista Park is located within the City of Monterey Park. The park includes a senior/community center, baseball diamond, basketball court, picnic shelters, tennis courts, restrooms, and playground equipment. The potential BMP type is proposed as a below-ground retention/infiltration basin situated beneath the baseball diamond in the southwest corner of the site.

The maximum drainage area for this project site is 2,928 acres. After review of available site information and surround infrastructure data, a smaller (alternative) drainage area was delineated, encompassing approximately 800 acres.

After reviewing the hydrologic model results and estimated runoff volumes for the various diversion scenarios, it was determined that this site cannot accommodate the 85$^{th}$ percentile design storm flows from the smaller drainage area. Thus, it is recommended that the BMP be sized for retention/infiltration of approximately 10 ac-ft of runoff, which will be conveyed to the BMP via a 20 cfs pumped diversion. 20 cfs is viewed as a maximum realistic peak pumped flowrate, as discussed in Section 2.

Table 3.4-1 summarizes key conceptual design parameters of the BMP proposed at Sierra Vista Park. A map of the project site including key infrastructure and highlighted BMP opportunity areas is provided in Appendix D. A map of the total (maximum) and alternative (minimum) tributary drainage areas can be found in Appendix E.

**Table 3.4-1 Summary of Sierra Vista Park (MP01)**

| Table 3.4-1 Summary of Sierra Vista Park (MP01) | | |
|---|---|---|
| Project Site Parameters | Total (Maximum) Drainage Area | 2,928 ac |
| | Alternative (Minimum) Drainage Area | 800 ac |
| | Maximum Required BMP Volume | 178.6 ac-ft |
| | Alternative Required BMP Volume | 48.6 ac-ft |
| | Groundwater Depth | 80 ft |
| BMP Design Parameters | BMP Opportunity Area | 0.7 ac |
| | Recommended Maximum BMP Depth | 20 ft |
| | Available BMP Volume | 14 ac-ft |
| | **Recommended Active BMP Volume** | **10.0 ac-ft** |

In addition to the volumetric features summarized above, it is envisioned that this site would feature the following potential benefits:

- Drains an urbanized area
- Stormwater capture and some infiltration
- Stormwater quality improvement via pre-treatment, retention, and infiltration
- Surfaced water can be utilized for aesthetic and other community benefits
- Water harvested can be utilized for a significant amount of on-site irrigation

## 3.5 SAN FERNANDO REGIONAL PARK

The park representing the San Fernando Regional Park is located within the City of San Fernando. The park includes open field space, baseball diamonds, community center, and pool facilities. The potential BMP type is proposed as a below-ground retention/infiltration basin situated beneath the open fields and baseball diamond at the southwest end of the park.

No maximum drainage area was identified for this site since it is located adjacent to a receiving waterbody, Pacoima Wash. After review of available site opportunities and surrounding infrastructure, a smaller (alternative) drainage area was delineated, encompassing approximately 423 acres.

After reviewing the hydrologic model results and estimated runoff volumes for the various diversion scenarios, it was determined that this site is suitable for an underground retention/infiltration BMP sized to accommodate more than the 85$^{th}$ percentile design storm runoff volume contributed from the smaller drainage area. As a result, the recommended active volume of the BMP is 22.6 acre-feet.

Table 3.5-1 summarizes key conceptual design parameters of the BMP proposed at San Fernando Regional Park. A map of the project site including key infrastructure and highlighted BMP opportunity areas is provided in Appendix D. A map of the alternative (minimum) tributary drainage area can be found in Appendix E.

**Table 3.5-1 Summary of San Fernando Regional Park (SF01)**

| Table 3.5-1 Summary of San Fernando Regional Park (SF01) | | |
|---|---|---|
| Project Site Parameters | Total (Maximum) Drainage Area | N/A |
| | Alternative (Minimum) Drainage Area | 423 ac |
| | Maximum Required BMP Volume | N/A |
| | Alternative Required BMP Volume | 11.3 ac-ft |
| | Groundwater Depth | 50 ft |
| BMP Design Parameters | BMP Opportunity Area | 2.7 ac |
| | Recommended Maximum BMP Depth | 20 ft |
| | Available BMP Volume | 54 ac-ft |
| | **Recommended Active BMP Volume** | **22.6 ac-ft** |

In addition to the volumetric features summarized above, it is envisioned that this site would feature the following potential benefits:

- Drains an urbanized area
- Stormwater capture and some infiltration
- Stormwater quality improvement via pre-treatment, retention, and infiltration
- Water harvested can be utilized for on-site irrigation

## 3.6 LACY PARK

Lacy Park is a public park located within the City of San Marino in an area that drains to the Upper Los Angeles River. Park features include a picnic area heavily used by residents, open green space, two walking trails, and tennis courts. The potential BMP type proposed is a below-ground retention/infiltration basin situated in the center of the park beneath a depressed area of land that used to be a natural lake.

The maximum drainage area for this project site is approximately 1,067 acres. After review of available site information and surrounding infrastructure, a smaller (alternative) drainage area was delineated, encompassing approximately 928 acres.

After reviewing the hydrologic model results and estimated runoff resulting from the various diversion scenarios, it was determined that this is suitable for an underground retention/infiltration BMP sized to accommodate the 85$^{th}$ percentile design storm runoff volume contributed from the maximum drainage area. As a result, the recommended active volume of the BMP is 46.4 acre-feet.

Table 3.6-1 summarizes key conceptual design parameters of the BMP proposed at the Lacy Park. A map of the project site including key infrastructure and highlighted BMP opportunity areas is provided in Appendix D. A map of the total (maximum) and alternative (minimum) tributary drainage areas can be found in Appendix E.

**Table 3.6-1 Summary of Lacy Park (SM01)**

| Table 3.6-1 Summary of Lacy Park (SM01) | | |
|---|---|---|
| Project Site Parameters | Total (Maximum) Drainage Area | 928 ac |
| | Alternative (Minimum) Drainage Area | 1,067 ac |
| | Maximum Required BMP Volume | 46.6 ac-ft |
| | Alternative Required BMP Volume | 40.0 ac-ft |
| | Groundwater Depth | 145 ft |
| BMP Design Parameters | BMP Opportunity Area | 2.4 ac |
| | Recommended Maximum BMP Depth | 20 ft |
| | Available BMP Volume | 48 ac-ft |
| | **Recommended Active BMP Volume** | **46.4 ac-ft** |

In addition to the volumetric features summarized above, it is envisioned that this site would feature the following potential benefits:

- Drains an urbanized area
- Stormwater capture and some infiltration
- Stormwater quality improvement via pre-treatment, retention, and infiltration
- Water harvested can be utilized for a significant amount of on-site irrigation

## 3.7 LOWER ARROYO PARK

Lower Arroyo Park is located within the City of South Pasadena in an area that drains to Aroyo Seco. A channelized portion of Arroyo Seco runs through the center of the proposed site parcel. Park facilities include two baseball diamonds, open field space, and playground equipment. The potential BMP type is proposed as a below-ground retention/infiltration basin situated beneath the baseball diamonds and other open field space in the southwest corner and northern portions of the park.

No maximum drainage area was identified for this site since it is located adjacent to a receiving waterbody, Arroyo Seco. After review of available site opportunities and surrounding infrastructure, a smaller (alternative) drainage area was delineated, encompassing approximately 145 acres.

After reviewing the hydrologic model results and estimated runoff volume for the various diversion scenarios, it was determined that this project site was suitable for a retention/infiltration BMP sized to accommodate more than the 85$^{th}$ percentile design storm flows contributed from the smaller alternative drainage area. As a result, the recommended active volume of the BMP is 3.7 acre feet.

Table 3.7-1 summarizes key conceptual design parameters of the BMP proposed at Lower Arroyo Park. A map of the project site including key infrastructure and highlighted BMP opportunity areas is provided in Appendix D. A map of the alternative (minimum) tributary drainage area can be found in Appendix E.

**Table 3.7-1 Summary of Lower Arroyo Park (SP01)**

| Table 3.7-1 Summary of Lower Arroyo Park (SP01) | | |
|---|---|---|
| Project Site Parameters | Total (Maximum) Drainage Area | N/A |
| | Alternative (Minimum) Drainage Area | 145 ac |
| | Maximum Required BMP Volume | N/A |
| | Alternative Required BMP Volume | 0.06 ac-ft |
| | Groundwater Depth | 25 ft |
| BMP Design Parameters | BMP Opportunity Area | 10.6 ac |
| | Recommended Maximum BMP Depth | 25 ft |
| | Available BMP Volume | 265 ac-ft |
| | **Recommended Active BMP Volume** | **3.7 ac-ft** |

In addition to the volumetric features summarized above, it is envisioned that this site would feature the following potential benefits:

- Drains an urbanized area
- Stormwater capture and some infiltration
- Stormwater quality improvement via pre-treatment, retention, and infiltration
- Water harvested can be utilized for a significant amount of on-site irrigation

## 3.8 NORTH HOLLYWOOD PARK

North Hollywood Park is located within the City of Los Angeles in an area that drains to Tujunga Wash. Park facilities include an auditorium, baseball diamonds, basketball courts, playground, indoor gym, picnic tables, seasonal pool, and tennis courts. The potential BMP type is proposed as a below-ground retention/infiltration basin situated beneath open field space in the south and central areas of the park.

No maximum drainage area was identified for this site since it is located adjacent to a receiving waterbody, Tujunga Wash. After review of available site opportunities and surrounding infrastructure, a smaller (alternative) drainage area was delineated, encompassing approximately 5,122 acres.

After reviewing the hydrologic model results and estimated runoff volume for the various diversion scenarios, it was determined that this project site was suitable for a retention/infiltration BMP sized to accommodate the 85$^{th}$ percentile design storm flows contributed from the smaller alternative drainage area. As a result, the recommended active volume of the BMP is 38 acre feet.

Table 3.8-1 summarizes key conceptual design parameters of the BMP proposed at North Hollywood Park. A map of the project site including key infrastructure and highlighted BMP opportunity areas is provided in Appendix D. A map of the alternative (minimum) tributary drainage area can be found in Appendix E.

**Table 3.8-1 Summary of North Hollywood Park (NHP)**

| Table 3.8-1 Summary of North Hollywood Park (NHP) | | |
|---|---|---|
| Project Site Parameters | Total (Maximum) Drainage Area | N/A |
| | Alternative (Minimum) Drainage Area | 5,122 ac |
| | Maximum Required BMP Volume | N/A |
| | Alternative Required BMP Volume | 38.0 ac-ft |
| | Groundwater Depth | 65 ft |
| BMP Design Parameters | BMP Opportunity Area | 7.8 ac |
| | Recommended Maximum BMP Depth | 20 ft |
| | Available BMP Volume | 156 ac-ft |
| | **Recommended Active BMP Volume** | **38.0 ac-ft** |

In addition to the volumetric features summarized above, it is envisioned that this site would feature the following potential benefits:

- Drains an urbanized area
- Stormwater capture and some infiltration
- Stormwater quality improvement via pre-treatment, retention, and infiltration
- Water harvested can be utilized for a significant amount of on-site irrigation

# 4 Estimated Costs

Comparative costs (derived from WMMS's comparative costs) are presented in Table 4-1. These comparative costs were developed based on unit costs for individual construction components including planning, design, and mobilization that were collected from the Los Angeles County Department of Public Works Bid History and local vendors that serve the Los Angeles area as part of the Phase II Report: Development of the Framework for Watershed-Scale Optimization Modeling, June 2011. These comparative costs include the estimated capital cost of the facility plus 20 years of estimated operation and maintenance costs. More detailed cost opinions (commensurate with a conceptual level of design completion) will be developed for each of the eight regional project sites, after feedback is received on this draft report.

**Table 4-1 Estimated Cost Summary**

| Cluster ID | Site Description | Active Volume (AF) | Comparative Cost ($M) |
|---|---|---|---|
| AL01 | Alhambra Golf Course | 74.7 | 27.9 |
| GL01 | Freemont Park | 8.0 | 1.5 |
| LAC01 | Roosevelt Park | 138.2 | 33.0 |
| MP01 | Sierra Vista Park | 10.0 | 2.3 |
| SF01 | San Fernando | 22.6 | 7.5 |
| SM01 | Lacy Park | 46.4 | 9.3 |
| SP01 | Lower Arroyo Park | 3.7 | 21.4 |
| NHP | North Hollywood Park | 38.0 | 19.6 |

# 5 Next Steps

The following presents recommended next steps in the development of this memo:

- WMG Reviews Draft Memo and provides feedback on project type and size
- With this feedback the team will:
  - develop final cost opinions
  - incorporate feedback into final memo
  - and include projects in final RAA run, and the EWMP

# 6 References

City of Los Angeles Department of Public Works. NavigateLA: http://navigatela.lacity.org/

LACDPW (Los Angeles County Department of Public Works). 2011. *Phase II Report: Development of the Framework for Watershed-Scale Optimization Modeling.* Prepared for County of Los Angeles Department of Public Works, Watershed Management Division, Los Angeles County, CA, by Tetra Tech, Pasadena, CA.

LACDPW. GIS Feature Class Name: NRCS_SOIL; Reference Date: 2004. LA County GIS Data Portal: http://egis3.lacounty.gov/dataportal/2011/01/27/soil-types/

Minnesota Pollution Control Agency. *Minnesota Stormwater Manual: Design Infiltration Rates.* http://stormwater.pca.state.mn.us/index.php/Design_infiltration_rates

USGS (U.S. Geological Survey), 20121105, USGS Contours for Los Angeles E, California 20121105 1 x 1 degree FileGDB 10.1: USGS - National Geospatial Technical Operations Center (NGTOC), Rolla, MO and Denver, CO.

# APPENDIX A

# DESKTOP GEOTECHNICAL ANALYSIS

| | | | | Chino Silt Loam | | Hanford Fine Sandy Loam | | Hanford Gravelly Sandy Loam | | Ramona Loam | | Ramona Sandy Loam | | Tujunga Fine Sandy Loam | | Yolo Loam | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Cluster ID** | **Site Name** | **Total Area (ac)** | **Aggregate Infiltration Rate (in/hr)** | **Soil Area (ac)** | **% of Site Total** | **Soil Area (ac)** | **% of Site Total** | **Soil Area (ac)** | **% of Site Total** | **Soil Area (ac)** | **% of Site Total** | **Soil Area (ac)** | **% of Site Total** | **Soil Area (ac)** | **% of Site Total** | **Soil Area (ac)** | **% of Site Total** |
| AL01 | Alhambra Golf Course | 133.6 | 0.70 | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 27.6 | 21% | 92.8 | 69% | 13.3 | 10% | 0.0 | 0% |
| GL01 | Fremont Park | 9.4 | 0.30 | 0.0 | 0% | 9.4 | 100% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% |
| LAC01 | Roosevelt Park | 24.3 | 0.30 | 17.3 | 71% | 7.1 | 29% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% |
| MP01 | Sierra Vista Park | 2.5 | 0.30 | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 0.1 | 5% | 0.0 | 0% | 0.0 | 0% | 2.3 | 95% |
| NHP | North Hollywood Park | 22.5 | 0.80 | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 22.5 | 100% | 0.0 | 0% |
| SF01 | San Fernando Regional Park | 10.7 | 0.80 | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 10.7 | 100% | 0.0 | 0% |
| SM01 | Lacy Park | 26.7 | 0.39 | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 21.9 | 82% | 4.8 | 18% | 0.0 | 0% | 0.0 | 0% |
| SP01 | Lower Arroyo Park | 25.5 | 0.80 | 0.0 | 0% | 0.0 | 0% | 25.5 | 100% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% | 0.0 | 0% |

| Hydrologic Soil Group | Infiltration Rate (in/hr) | Soil Textures | Corresponding Unified Soil Classification | |
|---|---|---|---|---|
| | | | Symbol | Description |
| A | 1.63 | gravel | GW | well-graded gravels, sandy gravels |
| | 1.63 | sandy gravel | GP | gap-graded or uniform gravels, sandy gravels |
| | 1.63 | silty gravels | GM | silty gravels, silty sandy gravels |
| | 1.63 | | SW | well-graded gravelly sands |
| | 0.8 | sandy gravel | SP | gap-graded or uniform sands, gravelly sands |
| | 0.8 | loamy sand | | |
| | 0.8 | sandy loam | | |
| B | 0.45 | | SM | silty sands, silty gravelly sands |
| | 0.3 | loam, silt loam | MH | micaceous silts, diatomaceous silts, volcanic ash |
| C | 0.2 | sandy clay loam | ML | silts, very fine sands, silty or clayey fine sands |
| D | 0.06 | clay loam | GC | clayey gracels, clayey sandy gravels |
| | 0.06 | silty clay loam | SC | clayey sands, clayey gravelly sands |
| | 0.06 | sandy clay | CL | low plasticity clays, sandy or silty clays |
| | 0.06 | silty clay | OL | organic silts and clays of low plasticity |
| | 0.06 | clay | CH | highly plastic clays and sandy clays |
| | 0.06 | | OH | organic silts and clays of high plasticity |

# APPENDIX B

# FIELD INVESTIGATION FINDINGS

**ULAR Site Tour Summary by Black & Veatch**

**SP01: Lower Arroyo Park**

**Day 1 Stop # 1, 8:30 AM**

General:

- Mikki Klee, a consultant representing the City of South Pasadena, met us onsite and attended the site walk.
- No underground network shows up on GIS or Navigate LA. Based on surface grates, there appears to be SD piping within the park site, South Pasadena will review.
- Park appears to be graded to generally slope to the east towards the open channel
- Soil data unknown but permeable soils are not likely present.
- Park contains two baseball fields and a playground. Construction phasing may take one baseball field out of commission at any given time to minimize disruptions.
- Natural vegetated swale west of San Ramon Drive drains to a pooled area that acts as a natural basin (may be able to repurpose in some way, possibly with small hydraulic modifications)
- City is open to surface BMPs if necessary, but not in areas such as ball fields or parking lots.
- It appears that the residential area to the east drains towards the park .

Channelized portion of the Arroyo Seco running through center of parcel area

Parking lot south on San Ramon Drive

Playground in southeastern corner of parcel area

Baseball field in southwestern corner of parcel area

Drainage into open channel will need to be considered

Drainage grate and connecting system will need to be considered

San Pascual Ave & Comet St where SD enters park area

Catch basin on San Pascual Ave

Opportunity Areas (highlighted in green) would likely include subsurface BMPs.

9 This area may include an existing swale/biofilter.

**SM01: Lacy Park**

**Day 1 Stop # 2, 10:00 AM**

- Ron Serven with the City of San Marino met us onsite and attended the site walk.
- Large diameter storm drain runs through the center of the park (immediate drainage from park & surrounding areas including the Huntington Library and the Yard). This storm drain was installed to drain a natural lake used to exist in the center of the park. It was discussed that this location could be used for a buried tank at the low point with spread infiltration.
- Wooded areas will need to be avoided.
- A project that will allow for infiltration of drainage off of the road interloop is in the works.
- Men's pick up soccer league and other team utilize the field, must maintain surface use.

Depression in center of park where natural lake used to exist

Trees along north side

Playground on western side of park

Park heavily used by surrounding community for sports/walking/playing/gatherings

Opportunity Areas (highlighted in green) would likely include subsurface BMPs.

**AL01: Alhambra Golf Course**

**Day 1 Stop # 3, 11:00 AM**

- David Dolphin, with the City of Alhambra Public Works Department, met us onsite and attended the site walk.
- Generally, the City is amenable to use of Almansor Park for buried solutions. The Golf Course and Pond area are not considered opportunity areas.
- Catch basins and storm drain along Adams Ave are county-owned & feed into Alhambra Wash near intersection of Adams Ave and New Ave.
- May be able to divert drainage from Alhambra Wash if a large watershed is treatable here.
- Walking trail around Almansor park heavily used by local residents.

Alhambra Wash runs along the east side of the Golf Course

Dry-weather flow in Alhambra Wash

Adams Ave looking west towards Granada Ave

Lower parking lot appears to have deep storm drain below

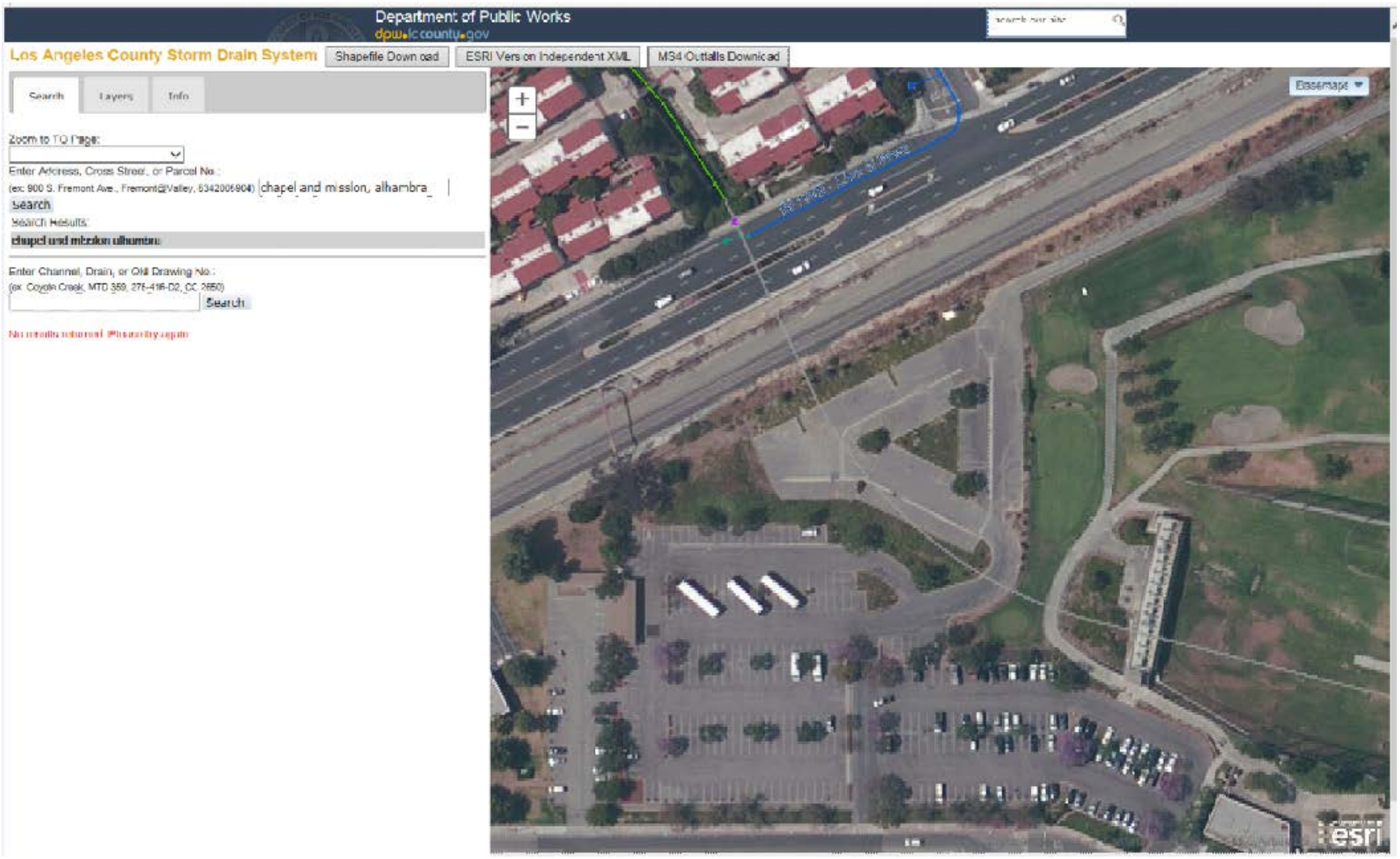
Baseball field on west side of parcel area

Railroad tracks along northwestern side of parcel area

The Public works yard, although situated on the wash, is not viewed as an opportunity area by the City

Lake area is not viewed as an opportunity area by the City

Opportunity Areas (highlighted in green) would likely include subsurface BMPs.




Storm drain layout in lower parking lot area of Golf Course. Storm drain appears to discharge into 24-inch line connected to San Pasqual Wash, which runs underground through the Golf Course.

**MP01: Monterey Park**

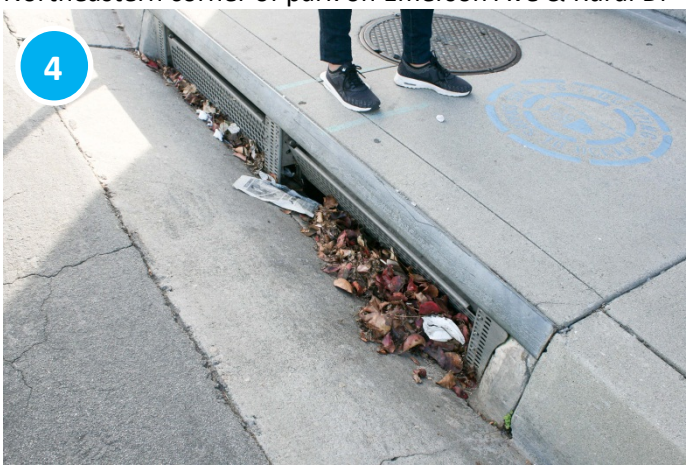
**Day 1 Stop # 4, 2:00 PM**

- Mikki Klee, a consultant representing the City of Monterey Park, and Chris Arriola, with the City of Monterey Park met us onsite and attended the site walk.
- They City considers the baseball field to be the opportunity area for underground detention. Construction impacts may be a concern.
- Both the park itself and parking lot appears to be highly used by local residents.
- Park set a few feet above grade of surrounding streets.
- Storm drains on Atlantic & Garvey are likely very deep, but City will confirm or obtain drawings.

Playground in northwestern corner of park

Northeastern corner of park on Emerson Ave & Rural Dr

Intersection of Rural Dr & Garve Ave looking towards Sierra Vista Park (very flat from park to intersection where strom drain is located)



Catch basin on Rural Dr near Garvey Ave

Opportunity Areas (highlighted in green) would likely include subsurface BMPs.

**LAC01: Roosevelt Park**

**Day 1 Stop # 5, 3:30 PM**

- Aaron Chiang, with the County of Los Angeles Department of Public Works, met us onsite and attended the site walk.
- County has already investigated multiple BMP options:
  - Infiltration basin on north end of park
  - Dry wells to the east and west of the park
- Aaron noted that they have found the upper 15' to be clay, layers below that have much higher infiltration rates.
- Entire park appears to be heavily utilized (typ.) for recreational activities including basketball courts, skate park, children's play area, and sitting area.
- Preliminary calculations done by County show 6 af for 85th percentile.

Open space on northeastern end of park

Open space on northeastern end of park

Park heavily used by local residents

Baseball field on southern end of park

Opportunity Areas (highlighted in green) would likely include subsurface BMPs.

**SF01: San Fernando**

**Day 2 Stop # 1, 9:00 AM**

- Joe Bellomo, a consultant representing the City of San Fernando, met us onsite and attended the site walk.
- According to Joe, approximately ¾ of the City's drainage is captured in two parallel SDs surrounding the park. He added that the City has 8 outlets, SD near park captures ~2/3 of the City's drainage.
- Based on soils observed in nearby rail embankment/channel, reasonable infiltration rates may be found here.
- Joe mentioned new park was built last year off of 8th St to capture surface runoff.

Baseball field on southern end of park

Baseball field on southern end of park

1st St where major storm drain runs beside park

Railroad tracks on west side of 1st St

Opportunity Areas (highlighted in green) would likely include subsurface BMPs.

**NHP: North Hollywood Park**

**Day 2 Stop # 2, 10:15 AM**

- Jane Parathara and Bing Neris representing the City of Los Angeles attended this and all 8 site visits.
- Park is heavily used (walkers, people walking dogs)
- Great number of mature trees all over north end of park
- Middle and south end of park contains less mature trees
- Could potentially pipe storm drains from north end of park to center of park where less mature trees are located and could be removed
- Park does not include many large open spaces, but more smaller pockets dispersed throughout park between a large number of trees
- Jane acknowledged that the City may have a concept developed for this site. She will review with Deborah Deets who may know of the concept.

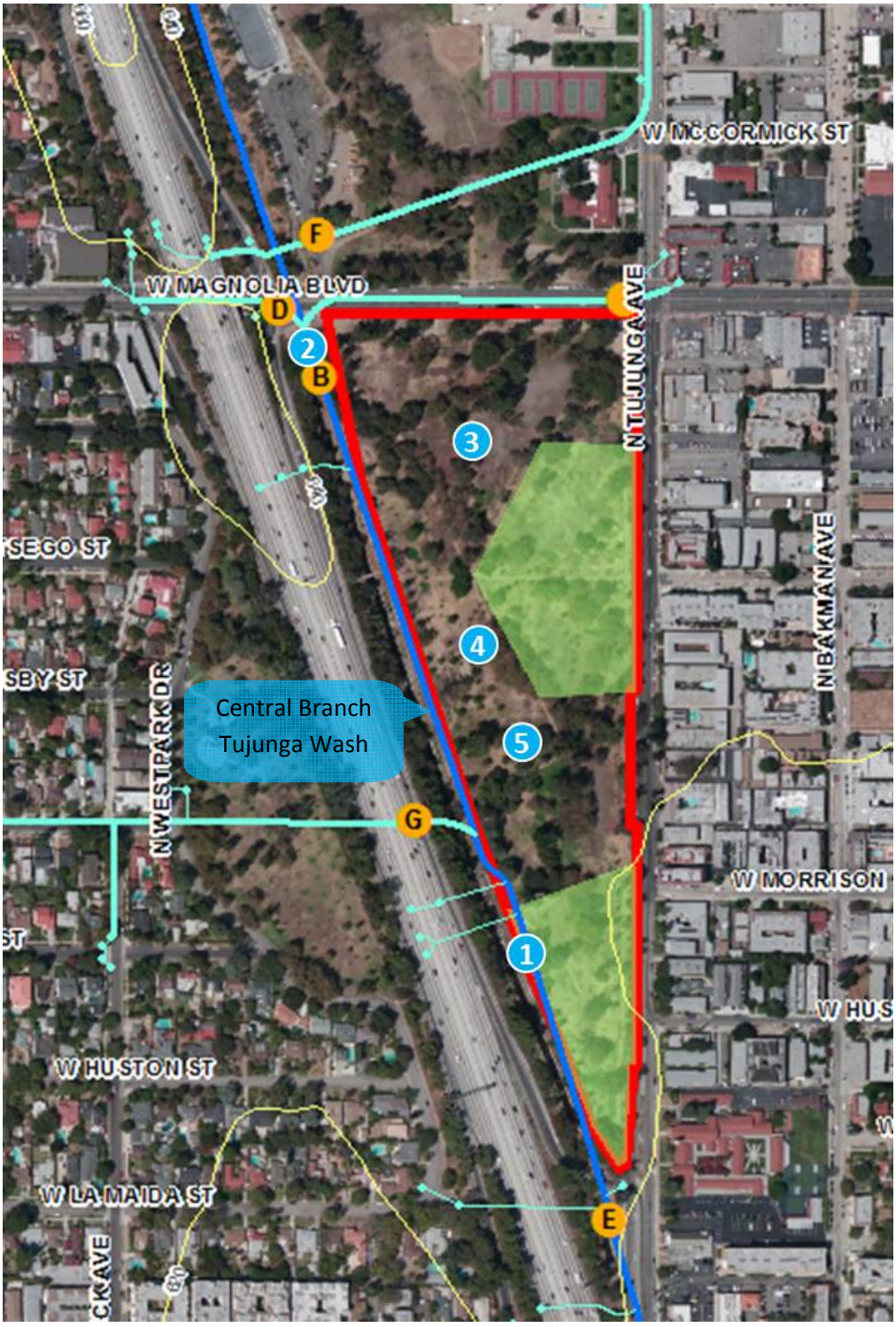
Channelized portion of the Central Branch of the Tunjunga Wash bordering west side of park

Dry-weather flow in open channel

Mature trees on north end of park

Less mature trees in center of park area

9/11/2001 Memorial




Opportunity Areas (highlighted in green) would likely include subsurface BMPs.

**GL01: Freemont Park**

**Day 2 Stop # 3, 11:30 AM**

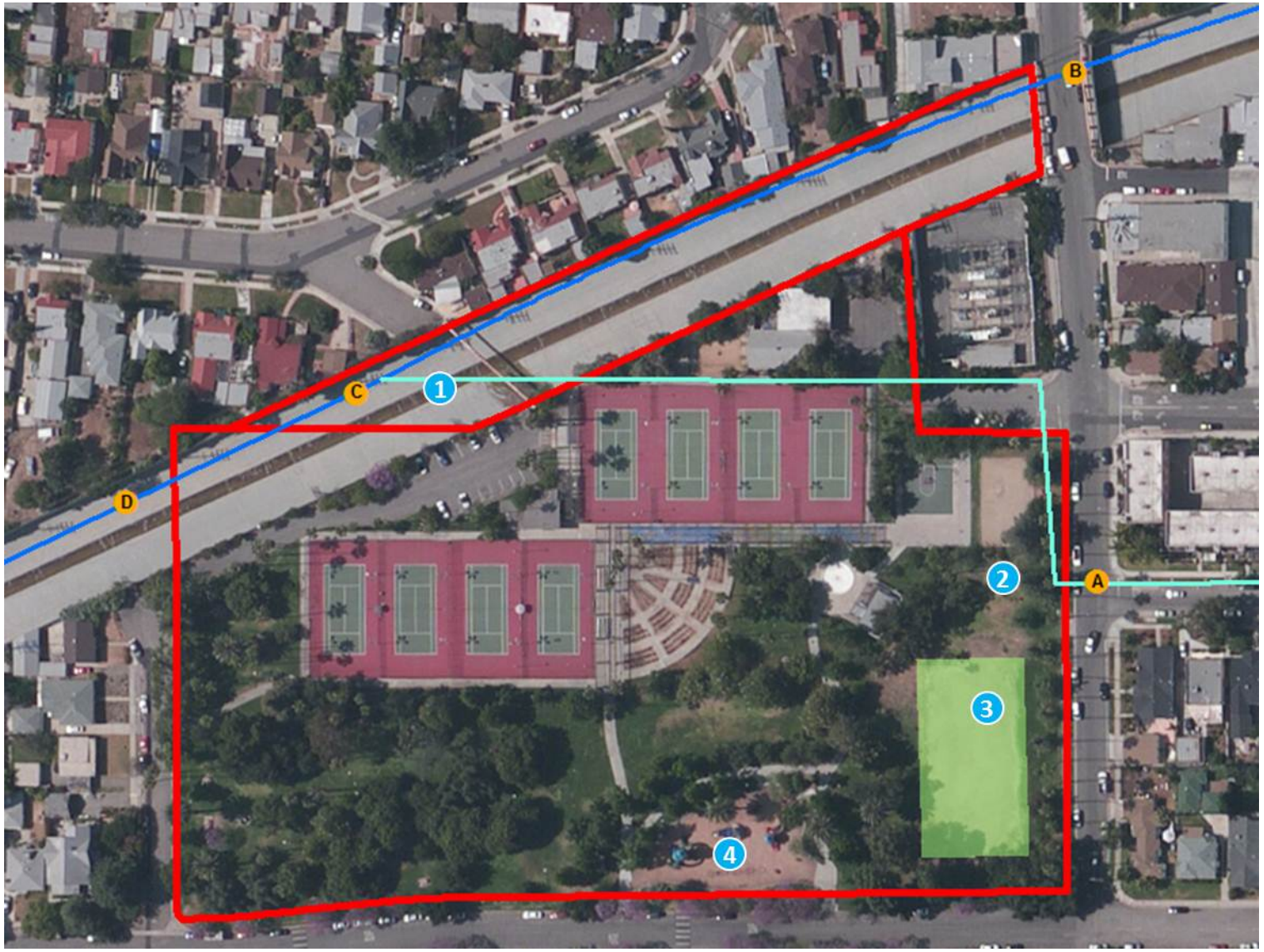
- Michael Lundsford from the City of Glendale and Mikki Klee, a consultant representing the City, met us onsite and attended the site walk.
- Could potentially capture drainage from piped storm drain on east side of park and pipe to open area on east side of park. Storm drain outlet into channel is approximately 30' deep, which could be challenging and may require pumping.
- Approximately half of the 200ac watershed in storm drain is in Caltrans right of way (drainage off of 134 freeway).

Channelized portion of Verdugo Wash on north side of park

Heavily used tables on eastern side of park

Open area on east side of park. Currently utilized for parking periodically.

Playground in southwestern area of park




Opportunity Areas (highlighted in green) would likely include subsurface BMPs.

# Summary Environmental Constraints: Upper Los Angeles River Watershed Regional Projects

## SF01 – Recreation Park

- **AQ:** Construction emissions in excess of thresholds; may increase time for site-specific CEQA compliance.
- **AQ:** Cumulative AQ impacts may increase time for site-specific CEQA compliance.
- **AQ:** Air pollutant concentrations from construction may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could disturb active nests (violation of Migratory Bird Treaty Act); may increase time for site-specific CEQA compliance.
- **CUL:** Archeological resources may be present; should be addressed during site specific CEQA compliance.
- **CUL:** Paleontological resources may be present; should be addressed during site specific CEQA compliance.
- **HAZ:** Potential contamination (lead) site identified 350 feet east of Recreation Park. Additional due diligence may be required to determine is contamination has migrated; may increase time for site-specific CEQA compliance.
- **WQ:** Remote possibility that contamination has migrated to site, and for infiltration to occur in or above the contamination (if present); may increase time for project design and site-specific CEQA compliance.
- **NOI:** Potential for construction to generate noise in excess of City limit (at property line) of 70 dBA; may increase time for site-specific CEQA compliance.
- **REC:** Temporary loss of recreational areas of Recreation Park is likely to require close coordination between the City of San Fernando, local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary loss of recreational uses. Increased site-specific CEQA compliance time.

## NHP – North Hollywood Park

- **AQ:** Construction emissions in excess of thresholds; may increase time for site-specific CEQA compliance.
- **AQ:** Cumulative AQ impacts may increase time for site-specific CEQA compliance.
- **AQ:** Air pollutant concentrations from construction may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could disturb active nests (violation of Migratory Bird Treaty Act); may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could destroy protected trees; may increase time for site-specific CEQA compliance.
- **CUL:** Archeological resources may be present; should be addressed during site specific CEQA compliance.
- **CUL:** Paleontological resources may be present; should be addressed during site specific CEQA compliance.
- **NOI:** City LA has construction noise thresholds that may increase the length of time required for individual project approvals and CEQA compliance.
- **REC:** Temporary closure of a large portion of North Hollywood Park during construction is likely to require close coordination between the City of Los Angeles, local residents, and community stakeholders to develop suitable mitigation options for addressing impacts to passive recreational uses of the park. Increased site-specific CEQA compliance time.

## GL01 – Fremont Park

- **AQ:** Construction emissions in excess of thresholds; may increase time for site-specific CEQA compliance.
- **AQ:** Cumulative AQ impacts may increase time for site-specific CEQA compliance.
- **AQ:** Air pollutant concentrations from construction may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could disturb active nests (violation of Migratory Bird Treaty Act); may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could destroy protected trees; may increase time for site-specific CEQA compliance.
- **CUL:** Archeological resources may be present; should be addressed during site specific CEQA compliance.
- **CUL:** Paleontological resources may be present; should be addressed during site specific CEQA compliance.
- **REC:** Temporary closure of a portion of Fremont Park during construction will likely to require close coordination between the City of Glendale, local residents, and community stakeholders to develop suitable mitigation options for addressing impacts to Fremont Park. Increased site-specific CEQA compliance time.

## SP01 – Arroyo Park

- **AQ:** Construction emissions in excess of thresholds; may increase time for site-specific CEQA compliance.
- **AQ:** Cumulative AQ impacts may increase time for site-specific CEQA compliance.
- **AQ:** Air pollutant concentrations from construction may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could disturb active nests (violation of Migratory Bird Treaty Act); may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could destroy protected trees; may increase time for site-specific CEQA compliance.
- **CUL:** Archeological resources may be present; should be addressed during site specific CEQA compliance.
- **CUL:** Paleontological resources may be present; should be addressed during site specific CEQA compliance.
- **REC:** Temporary closure of the recreational uses within Arroyo Park is likely to require close coordination between the City of South Pasadena, City of Los Angeles (a small section of the park west of the Arroyo Seco appears to be located within the City of Los Angeles), local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary loss of recreational uses. Increased site-specific CEQA compliance time.

## SM01 – Lacy Park

- **AQ:** Construction emissions in excess of thresholds; may increase time for site-specific CEQA compliance.
- **AQ:** Cumulative AQ impacts may increase time for site-specific CEQA compliance.
- **AQ:** Air pollutant concentrations from construction may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could disturb active nests (violation of Migratory Bird Treaty Act); may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal will require City approval; may increase time for site-specific CEQA compliance.
- **CUL:** Archeological resources may be present; should be addressed during site specific CEQA compliance.
- **CUL:** Paleontological resources may be present; should be addressed during site specific CEQA compliance.
- **REC:** Temporary closure of the central portion of Lacy Park is likely to require close coordination between the City of San Marino, local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary closure. Increased site-specific CEQA compliance time.

## AL01 – Almansor Park

- **AQ:** Construction emissions in excess of thresholds; may increase time for site-specific CEQA compliance.
- **AQ:** Cumulative AQ impacts may increase time for site-specific CEQA compliance.
- **AQ:** Air pollutant concentrations from construction may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could disturb active nests (violation of Migratory Bird Treaty Act); may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal will require City approval.
- **CUL:** Archeological resources may be present; should be addressed during site specific CEQA compliance.
- **CUL:** Paleontological resources may be present; should be addressed during site specific CEQA compliance.
- **NOI:** Although construction at Almansor Park will not conflict with City noise regulations, several schools located nearby (Martha Baldwin Elementary School and Emmaus Lutheran Preschool), and implementation of noise reducing measures may be prudent during construction.
- **REC:** Temporary closure of the recreational uses within Almansor Park is likely to require close coordination between the City of Alhambra, local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary loss of recreational uses. Increased site-specific CEQA compliance time.

## MP01 – Sierra Vista Park

- **AQ:** Construction emissions in excess of thresholds; may increase time for site-specific CEQA compliance.
- **AQ:** Cumulative AQ impacts may increase time for site-specific CEQA compliance.
- **AQ:** Air pollutant concentrations from construction may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could disturb active nests (violation of Migratory Bird Treaty Act); may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal will require city approval.
- **CUL:** Archeological resources may be present; should be addressed during site specific CEQA compliance.
- **CUL:** Paleontological resources may be present; should be addressed during site specific CEQA compliance.
- **REC:** Temporary closure of the recreational uses within Sierra Vista Park is likely to require close coordination between the City of Monterey Park, local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary loss of recreational uses. Increased site-specific CEQA compliance time.

## LAC01 – Franklin D. Roosevelt Park

- **AQ:** Construction emissions in excess of thresholds; may increase time for site-specific CEQA compliance.
- **AQ:** Cumulative AQ impacts may increase time for site-specific CEQA compliance.
- **AQ:** Air pollutant concentrations from construction may increase time for site-specific CEQA compliance.
- **BIO:** Tree removal could disturb active nests (violation of Migratory Bird Treaty Act); may increase time for site-specific CEQA compliance.
- **CUL:** Archeological resources may be present; should be addressed during site specific CEQA compliance.
- **CUL:** Paleontological resources may be present; should be addressed during site specific CEQA compliance.
- **NOI:** Although construction at Franklin D. Roosevelt Park will not conflict with County noise regulations, a Head Start preschool is located onsite, and implementation of noise reducing measures may be prudent during construction.
- **REC:** Temporary closure of large portions of Franklin D. Roosevelt Park will require close coordination between the County of Los Angeles, local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary loss of recreational areas. Increased site-specific CEQA compliance time.

# Initial Study/
# Environmental Constraints Evaluation

**For**

**the Eight Recommended Regional Projects**
**within the Upper Los Angeles River Watershed**

**February 2015**

**City of Los Angeles**

**Bureau of Engineering**
**Watershed Protection**
**Division**

# 1.0 INTRODUCTION

National Pollutant Discharge Elimination System Municipal Separate Storm Sewer System Permit (MS4 Permit) Order No. R4-2012-0175 establishes the waste discharge requirements for stormwater and non-stormwater discharges within the watersheds of Los Angeles County. This MS4 Permit was adopted by the California Regional Water Quality Control Board, Los Angeles Region (Regional Board), on November 8, 2012, and became effective on December 28, 2012.

The MS4 Permit includes provisions that allow permittees the flexibility to customize their stormwater programs to achieve compliance with certain receiving water limitations and water quality based effluent limits over time. Specifically, permittees may voluntarily choose to develop and implement an Enhanced Watershed Management Program (Program). The Program includes prioritization of water-quality issues, identification of implementation strategies, control measures, and Best Management Practices (BMPs) sufficient to meet pertinent standards, integrated water-quality monitoring, and opportunity for stakeholder input. Through the Program, permittees will implement projects to improve water quality, and also have incentives to evaluate and, where feasible, implement regional projects that retain all non-stormwater runoff and all stormwater runoff from the 85$^{th}$ percentile, 24-hour storm event for the drainage area tributary to those projects.

Municipalities, non-governmental organizations and community stakeholders throughout the County of Los Angeles are working collaboratively to develop Enhanced Watershed Management Plans for each of LA's five watersheds - Ballona Creek, Dominguez Channel, Marina Del Rey, Santa Monica Bay and Upper Los Angeles River. The objectives of the Enhanced Watershed Management Plans (or EWMPs) are to comply with water quality mandates, improve the quality of our rivers, creeks and beaches, and address current and future regional water supply issues.

Each of the five watersheds has a Watershed Management Group that meets on a regular basis. The goal of each Watershed Management Group is to develop an EWMP for their specific watershed. Each EWMP will identify current and future multi-benefit projects that will improve water quality, promote water conservation, enhance recreational opportunities, manage flood risk, improve local aesthetics, and support public education opportunities. Each EWMP will include water quality priorities, watershed control measures, reasonable assurance analysis, the scheduling of projects and the monitoring, assessment and adaptive management of projects. The Upper Los Angeles River Watershed Management Group has developed a list of eight very high priority Regional Projects for implementation, which has been submitted to the Regional Water Quality Control Board for approval.

The Los Angeles County Flood Control District is in the process of preparing a Program EIR (Program EIR) to address the environmental impacts associated with implementing EWMPs within 12 watersheds in the MS4 permit coverage area. One of these watersheds is the Upper Los Angeles River Watershed. The Program EIR will focus on potential effects that could result from implementation of the projects and management actions identified in each EWMP, and would assess the physical changes to the environment that would likely result from the construction and operation of EWMP projects, including direct, indirect, and cumulative impacts.

The purpose of this environmental constraints evaluation is to identify potential site-specific environmental constraints associated with each of the recommended eight structural Regional Projects within the Upper Los Angeles River Watershed, including increased time requirements to address issues, obtain project approvals (including CEQA compliance).

# 2.0 PROJECT DESCRIPTION

## 2.1 Project Location

### *2.1.1 Regional Setting*

The Upper Los Angeles River Watershed is located on the Los Angeles Coastal Plain south of the San Gabriel Mountains. The watershed encompasses large portions of the San Fernando Valley; east into Pasadena, South Pasadena, San Marino, Alhambra, Monterey Park; south into Los Angeles and south Los Angeles (see Figure 1). The Upper Los Angeles River Watershed is largely urbanized.

### *2.1.2 Project Setting*

Eight structural Regional Projects are recommended for implementation, and the general settings at each location, are as follows:

- SF01 - Recreation Park in the City of San Fernando. The site includes a multi-purpose center, indoor gymnasium, an active recreational field (softball), outdoor basketball courts, playgrounds, fitness area, and picnic areas. The San Fernando Regional Pool facility is located on the northern portion of the site. Mature trees are located along the periphery and some interior areas around the active field. Surrounding land uses include single and multi-family residential units to the west, commercial/industrial uses to the east, the Pacoima Wash to the southeast, and railroad right-of-way to the southwest. The operating hours for the park are sunrise to 9 p.m. daily.
- NHP – North Hollywood Park in the City of Los Angeles. The southern part of North Hollywood Park (located south of Magnolia Boulevard is a landscaped area that includes mature trees, and walking paths. The trees are interspersed throughout the open space. A September 11, 2001 memorial is located bear the west border in approximately the middle of the park. Commercial and multi-family uses are located to the east across Tujunga Avenue, and the Tujunga Wash and Hollywood Freeway to the west.
- GL01 - Fremont Park in the City of Glendale. The site includes tennis courts, a basketball court, playgrounds, horseshoe pits, picnic areas with barbecues, and wading pool. A field is also located along the eastern portion of the park. Mature trees are present at the site and along the periphery. Surrounding land uses include single and multi-family residential units to the west, south and east of the park, and the Verdugo Wash to the north of the park. The operating hours for the park are sunrise to sunset daily.
- SP01 - Arroyo Park in the City of South Pasadena. Arroyo Park is bisected by the Arroyo Seco. the site east of the Arroyo Seco includes multiple lighted athletic fields (baseball, softball and soccer), playground equipment, picnic areas, small amphitheater, .and hiking trails. The park located west of the Arroyo Seco includes a baseball field and open space. Both sites include mature trees. Surrounding land uses are primarily single family residences (in the vicinity of the west site. The San Pascual Stables are located to the north of the park and San Pascual Avenue. The park does not have designated operating hours. (South Pasadena, 2015c).
- SM01 – Lacy Park in the City of San Marino. The site includes a central landscaped green space with an inner and outer walkway around the perimeter. The perimeter of the green space is has been planted with trees of varying species, and most are mature. Site uses include tennis courts, picnic areas, playground, and small field. Surrounding land uses are primarily single-family homes. The operating hours for the park is Monday - Friday: 6:30 a.m. to Sunset, and Saturday -

Sunday: 8:00 a.m. to 8:00 p.m. (March 13–November 5) or 8:00 a.m. to 6:00 p.m. (November 6–March 12).

- AL01 – Almansor Park in the City of Alhambra. The site includes open space areas, picnic tables with covered shelters, playground equipment, barbecues, restrooms, ball fields, tennis courts, horseshoe pits, exercise par course, meeting room, activity room, gymnasium, outdoor basketball court, a small lake, and a jogging course. Mature trees are located along the periphery. Surrounding land uses include single-family residences to the south and west, Alhambra Golf Course to the immediate east, and the Alhambra Fire Training Facility and Alhambra Wash farther to the east. In addition, the Martha Baldwin Elementary School, Emmaus Lutheran School, and Emmaus Lutheran Church are contiguous to the park. The operating hours for the park are 5:00 a.m. to 10:30 p.m. daily. .
- MP01 - Sierra Vista Park in the City of Monterey Park. The site includes a softball field, outdoor basketball and paddle tennis court, children's play area, picnic area, and community center. Mature trees are located along the periphery. Surrounding land uses include single- and multi-family residences. The operating hours for the park are 6:00a.m. - 10:00 p.m. daily.
- LAC01 – Franklin D. Roosevelt Park in the County of Los Angeles. The site includes basketball courts, children's play areas, soccer fields, ball fields, a community center, computer center, fitness zone, gymnasium, skate park, picnic areas with barbecue grills, and senior center. In addition, a Head Start preschool operated by the Mexican American Opportunity Foundation is located at the park. The operating hours for the park are sunrise to sunset, daily. Surrounding land uses include single-family residences to the north and east of the park, commercial and residential to the south, and railroad right-of-way to the west.

## 2.2 Goals and Objectives

The purpose of the Regional Projects is to improve water quality and help the Cities and County comply with the MS4 permit discharge requirements for stormwater and non-stormwater discharges within the Upper Los Angeles River Watershed.

## 2.3 Description of Proposed Project

The Regional Projects are defined by the MS4 Permit as multi-benefit regional projects that, wherever feasible, retain all non-stormwater runoff and all stormwater runoff from the 85th percentile, 24-hour storm event for the contributing drainage area, while also achieving other benefits such as flood control and/or water supply. The proposed eight Regional Project sites within the Upper Los Angeles River Watershed would include one or more of the following at each site:

- Infiltration Projects, that could include surface infiltration devices (infiltration basins, infiltration trenches, infiltration galleries, and bio-retention approaches.
- Multi-Directional Infiltration Projects that could include devices such as dry wells, and/or hybrid bio-retention and dry wells.
- Detention Basins that promote settling out of larger particles.
- Capture and Use Projects such as underground cisterns, storage facilities to make captured water available for uses such as irrigation.

The Regional Projects would install and operate infiltrations structures, detention basins, and/or capture and use structures at eight locations (eight parks) within the Upper Los Angeles River Watershed, as described above. The infiltrations structures, detention basins, and/or capture and use structures would likely be located underground at each of the park sites, with possible bio-retention approaches in select areas.

The water quality improvements proposed at each of the Regional Project sites within the Upper Los Angeles River Watershed are as follows:

- SF01-Recreation Park: Buried Infiltration structure, capture and use facility, or detention basin.
- NHP-North Hollywood Park: Buried Infiltration structure, capture and use facility, or detention basin.
- GL01-Fremont Park: Buried Infiltration structure, capture and use facility, or detention basin.
- SP01-Arroyo Park: Buried Infiltration structure, capture and use facility, or detention basin, with possible bio-retention in suitable areas.
- SM01-Lacy Park: Buried Infiltration structure, capture and use facility, or detention basin.
- AL01 – Almansor Park: Buried Infiltration structure, capture and use facility, or detention basin.
- MP01 – Sierra Vista Park: Buried Infiltration structure, capture and use facility, or detention basin.
- LAC01-Franklin D. Roosevelt Park: Buried Infiltration structure, capture and use facility, or detention basin.

In addition, accessory improvements would be required at each Regional Project site to make connections with nearby storm drains, as well as other improvement such as wells, pump stations, and electrical connections and controls.

## 2.4 Regional Project Construction

Construction of each of the Regional Projects is expected to take between 12-18 months, and would involve mobilization (of materials and equipment), excavation and shoring, haul away of soils, construction of the infiltration, detention, or capture and use structure (likely to be cast-in-place concrete), accessory improvements such as storm drain connections, equipment installation, backfilling, and surface restoration. Because the project sites are all park areas, the construction areas would have to be physically separated from the remaining park areas and screened. Due to the large quantities of runoff that would be infiltrated, detained, or captured, the subsurface structures would likely occupy substantial subsurface portions of the identified sites. Following construction of the facilities, surface features at each location would be restored to existing conditions or better.

## 2.5 Regional Project Operations

Once the Regional Projects are completed and commissioned, they would operate automatically, although their operation would be monitored and adjustments made on an as-needed basis, including during wet weather. The majority of the Regional Project would have subsurface components and their operation would not be detectible or apparent at the site surface. Small above-ground structures that house control equipment may be required.

Regional Projects that utilize approaches at the site surfaces (such as bio-retention) could periodically fill with retained runoff, and preclude other uses of those areas until percolation has been completed and the areas dry enough to support other uses.

## 2.6 Anticipated Permits and Approvals

Approvals or permits from the following agencies are expected to be required:

- City of Alhambra
- City of Glendale
- City of Los Angeles
- City of Monterey Park
- City of San Marino

- City of South Pasadena
- City of San Fernando
- County of Los Angeles
- State and Regional Water Quality Control Boards
- Others?

# 3.0 Initial Study Checklist

Potential environmental constraints associated with the Regional Projects are addressed in the Initial Study Checklist and detailed discussions are provided below.

## Environmental Checklist Form

| | |
|---|---|
| **1. Project Title:** | Upper Los Angeles River Regional Projects |
| | |
| **2. Lead Agency Name and Address:** | Varies depending on jurisdiction of each Regional Project (City of Alhambra, City of Glendale, City of Los Angeles, City of Monterey Park, City of San Marino, City of South Pasadena, City of San Fernando, and County of Los Angeles) |
| | |
| **3. Contact Person and Phone Number:** | Jim Rasmus, Black and Veatch<br>(858) 945-8675 |
| | |
| **4. Project Location:** | City of Alhambra, City of Glendale, City of Los Angeles, City of Monterey Park, City of San Marino, City of South Pasadena, City of San Fernando, and County of Los Angeles |
| | |
| **5. Project Sponsor's Name and Address:** | Bureau of Sanitation<br>Watershed Protection Division1149 S. Broadway, 10th Floor<br>Los Angeles, CA 90015 |
| | |
| **6. General Plan Designations:** | Varies (Open Space) |
| | |
| **7. Zoning:** | Varies (includes OS, OS-1XL, SR – special recreation) |
| | |
| **8. Description of Project:** | The proposed Project consists of installation and operation of runoff infiltration and/or capture and use facilities at eight (8) locations within the Upper Los Angeles River Watershed. Facility options include underground stormwater and runoff detention facilities, underground infiltration facilities, and surface treatment features. Ancillary improvements, including connector pipelines to nearby storm drains, and/or pump stations or wet wells would be included. |

**Environmental Factors Potentially Affected:**

The environmental factors checked below would potentially be affected by the Regional Projects (i.e., the proposed Project would involve environmental constraints, as indicated by the checklist on the following pages).

| | | | | | |
|---|---|---|---|---|---|
| | Aesthetics | | Agriculture and Forest Resources | X | Air Quality |
| X | Biological Resources | X | Cultural Resources | | Geology/Soils |
| | Greenhouse Gas Emissions | X | Hazards and Hazardous Materials | X | Hydrology/Water Quality |
| | Land Use/Planning | | Mineral Resources | X | Noise |
| | Population/Housing | | Public Services | X | Recreation |
| | Transportation/Traffic | | Utilities/Service Systems | X | Mandatory Findings of Significance |

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **I.** | **AESTHETICS.** Would the project: | | | | |
| a. | Have a substantial adverse effect on a scenic vista? | | | X | |
| b. | Substantially damage scenic resources, including, but not limited to, trees, rock outcroppings, and historic buildings along a scenic highway? | | | X | |
| c. | Substantially degrade the existing visual character or quality of the site and its surroundings? | | | X | |
| d. | Create a new source of substantial light or glare that would adversely affect daytime or nighttime views in the area? | | | X | |

Discussion:

**a. Would the project have a substantial adverse effect on a scenic vista?**

A scenic vista generally provides focal views of objects, settings, or features of visual interest; or panoramic views of large geographic areas of scenic quality, primarily from a given vantage point. Substantial constraints occur if the Regional Projects introduce incompatible visual elements within a field of view containing a scenic vista or substantially alters a view of a scenic vista.

**No Environmental Constraints.**

- SF01 - Recreation Park. Recreation Park is located in an urbanized portion of the City of San Fernando and is not located within a Scenic Vista. Further, the improvements at this site would likely be buried features with the park surface restored to the same or better condition than currently exists.

- NHP – North Hollywood Park. North Hollywood Park is located in the City of Los Angeles' North Hollywood Community in an urbanized area, and is not located within a Scenic Vista. The improvements at this site would occur underground, and the park surface restored to the same or better condition than currently exists.

- GL01 – Fremont Park. Fremont Park, located in the City of Glendale just north of SR134 and south of the Verdugo Wash, is not located within a Scenic Vista. The improvements would place subsurface structures at this site, with the park surface restored to the same or better condition than currently exists.

- SP01 – Arroyo Park. Arroyo Park is located in South Pasadena along the Arroyo Seco north of the Pasadena Freeway. Although a ridgeline is present along the east side of Arroyo Park, the future improvements at this site would likely be buried and surface features restored to the same or better condition than currently exists. A small area of surface bio-treatment features could be added between the wash and San Ramon Drive. None of the proposed improvements would block views of the surrounding hillside, and no scenic vistas would be adversely affected.
- SM01 – Lacy Park. Lacy Park is located within a residential neighborhood in the City of San Marino. There are no designated scenic vistas in Lacy Park. The improvements would place subsurface structures at this site, with the park surface restored to the same or better condition than currently exists.
- AL01 – Almansor Park. Almansor Park is located adjacent to a single-family residential area and the Alhambra Golf Course in the City of Alhambra. This park is not located within a Scenic Vista. The improvements at this site would likely be buried and surface features would be restored to the same or better condition than currently exists.
- MP01 – Sierra Vista Park. Sierra Vista Park is located in a mixed residential area in the City of Monterey Park. This park is not located within a Scenic Vista. The improvements at this site would likely be buried and surface features would restored to the same or better condition than currently exists.
- LAC01 – Franklin D. Roosevelt Park. Franklin D. Roosevelt Park is located in a mixed residential and urbanized area in the southern portion of the County of Los Angeles. This park is not located within a Scenic Vista. The improvements at this site would likely be buried and surface features would be restored to the same or better condition than currently exists.

**b./c. Would the project substantially damage scenic resources, including, but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway?**

**Would the project substantially degrade the existing visual character or quality of the site and its surroundings?**

**No Environmental Constraints.** The Regional Project improvements would not have the potential to damage scenic resources within a state scenic highway because none of the activities would be located near an eligible or designated state scenic highway. The California Department of Transportation (Caltrans) is responsible for the official nomination and designation of eligible scenic highways. The nearest officially designated state scenic highway (State Highway 2, from approximately three miles north of Interstate [I]-210 in La Cañada to the San Bernardino County Line) (California Department of Transportation, 2013) is located approximately 6 miles northeast of the nearest Regional Project (GL01 – Fremont Park).

The nearest eligible state scenic highway (State Highway 1, from State Highway 19 near Long Beach to I-5 south of San Juan Capistrano) (California Department of Transportation, 2013) is approximately 14 miles southeast of the nearest Regional Project (LAC01 – Franklin D. Roosevelt Park). None of the Regional Projects are visible

from either of these State Scenic Highways; therefore, the Regional Projects would not adversely affect the quality of the scenic views from these locations.

In addition, the following summarizes specific details regarding scenic resources at each Regional Project site:

- SF01 - Recreation Park. Recreation Park is located between industrial development to the east and residential structures along to the west. The buried water quality improvement structures Recreation Park would not be visible, and the surface would be restored to the same or better condition than currently exists following construction. As such, the improvements at Recreation Park are not expected to result in adverse effects to scenic resources or result in significant adverse impacts to visual character of the area.

- NHP – North Hollywood Park. The area of North Hollywood Park proposed for the water quality improvement facilities is a well-used landscaped open space with various mature and less mature trees. The water quality improvements at this site would likely be subsurface facilities that would not be visible. Further, the park surface would be restored to the same or better condition than currently exists following construction. As such, the improvements at North Hollywood Park are not expected to result in adverse effects to scenic resources or result in significant adverse impacts to visual character of the area.

- GL01 – Fremont Park. Fremont Park is landscaped and includes various active and passive recreational uses. There are no designated scenic highways in the City of Glendale. The Open Space and Conservation Element of the General Plan identify several “urban hikeways” in an effort to provide opportunities for citizens and visitors to discover Glendale’s unique urban form. Three self-guided routes cross through downtown Glendale, highlighting the Financial/Fremont Park District, the Brand Shopping District, and the Civic Center District. Although Fremont Park is located along one of the hikeways, the water quality improvements at this site would likely be subsurface facilities that would not be visible, once completed. Further, the park surface would be restored to the same or better condition than currently exists following construction. As such, the improvements at Fremont Park are not expected to result in adverse effects to scenic resources or result in significant adverse impacts to visual character of the area.

- SP01 – Arroyo Park. Arroyo Park is landscaped, and contains active and passive recreational uses. Trees are located throughout the park. This park is not located along a locally designated scenic highway; however, as stated in the City’s Open Space and Resource Conservation element of the General Plan, it is considered a valued resource by the City of South Pasadena. The subsurface water quality improvements at this site would not be visible. There is the potential for surface bio retention improvements to be added between the wash and Stoney Drive; however, these improvements are expected to be consistent with the open space setting of the park and would not introduce incompatible structures. Further, the park surfaces would be restored to the same or better condition than currently exists following construction. As such, the improvements at Arroyo Park are not expected to result in adverse effects to scenic resources or result in significant adverse impacts to visual character of the area.

- SM01 – Lacy Park. Lacy Park is located within a residential neighborhood in the City of San Marino. The center of Lacy Park serves as an open expanse which is highlighted as a resource in the City's General Plan. The proposed improvements would be located beneath the ground surface in the central area of lacy park; however, because the improvements would be subsurface and the park surfaces restored to existing conditions or better, the improvements are not expected to adversely affect the central area as a scenic resource.

- AL01 – Almansor Park. Almansor Park is located adjacent to a single-family residential area and the Alhambra Golf Course in the City of Alhambra. The improvements at this site would likely be buried and surface features would restored to the same or better condition than currently exists, and are not anticipated to result in significant impacts to scenic resources or the visual character of the project area.

- MP01 – Sierra Vista Park. Sierra Vista Park is located in a mixed residential area in the City of Monterey Park. Because the improvements at this site would likely be buried and surface features would restored to the same or better condition than currently exists, significant impacts to scenic resources or visual character of the project area are not anticipated.

- LAC01 – Franklin D. Roosevelt Park. Franklin D. Roosevelt Park is located in a mixed residential and urbanized area in the southern portion of the County of Los Angeles. The improvements at this site would likely be buried and surface features would restored to the same or better condition than currently exists, and are not anticipated to result in significant impacts to scenic resources or the visual character of the project area.

**d. affect day or nighttime views in the area?**

**No Environmental Constraints.** The Regional Projects would involve the placement of buried infiltration or storage structures, with surface features restored. Exterior lighting of such structures are not anticipated. Water quality improvements such as bio-retention of runoff and stormwater could be place at ground level in one area of Arroyo Park in South Pasadena; however, lighting, if any, is not expected to be substantial. Some low intensity security lighting could be included; however, such lighting would not be intrusive and would not represent a substantial source of new lighting. As a consequence, adverse impacts related to new lighting sources are not anticipated.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **II.** | **AGRICULTURE AND FOREST RESOURCES.** In determining whether impacts on agricultural resources are significant environmental effects, lead agencies may refer to the California Agricultural Land Evaluation and Site Assessment Model (1997) prepared by the California Department of Conservation. In determining whether impacts to forest resources, including timberland, are significant environmental effects, lead agencies may refer to information compiled by the California Department of Forestry and Fire Protection regarding the state's inventory of forest land, including the Forest Range Assessment Project and the Forest Legacy Assessment Project; and the forest carbon measurement methodology provided in the Forest Protocols adopted by the California Air Resources Board. Would the project: | | | | |
| a. | Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use? | | | | X |
| b. | Conflict with existing zoning for agricultural use or conflict with a Williamson Act contract? | | | | X |
| c. | Conflict with existing zoning for, or cause rezoning of, forest land (as defined in PRC Section 12220(g)) or timberland (as defined in PRC Section 4526)? | | | | X |
| d. | Result in the loss of forest land or conversion of forest land to non-forest use? | | | | X |

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| e. | Involve other changes in the existing environment that, due to their location or nature, could result in conversion of Farmland to non-agricultural use or conversion of forest land to non-forest use? | | | | X |

**Discussion:**

**a. Would the project convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?**

**No Environmental Constraints.** The California Department of Conservation, as part of its Farmland Mapping and Monitoring Program (FMMP), develops maps and statistical data to be used for analyzing impacts on California's agricultural resources. The FMMP categorizes agricultural land according to soil quality and irrigation status; the best quality agricultural land is identified as Prime Farmland. According to the FMMP, the proposed Regional Project sites are located in areas designated as Urban and Built-Up Land, which is described as land occupied by structures that has a variety of uses including industrial, commercial, institutional facilities, railroad or other transportation yards (California Department of Conservation, 2010 and 2011b). There is no Prime Farmland, Unique Farmland, Farmland of Statewide Importance, or Farmland of Local Importance in the vicinity of the Regional Project sites. Therefore, there would be no impact to designated farmland.

**b. Would the project conflict with existing zoning for agricultural use or a Williamson Act contract?**

**No Environmental Constraints.** The Regional Project sites are zoned for open space or developed as existing parks, and there are no agricultural zoning designations or agricultural uses within the Project limits or adjacent areas. The Williamson Act applies to parcels consisting of at least 20 acres of Prime Farmland or at least 40 acres of land not designated as Prime Farmland. None of the Regional Project sites are located within a Prime Farmland designation, or on areas consisting of more than 40 acres of farmland (California Department of Conservation, 2010 and 2011b). No Williamson Act contracts apply to the Regional Project sites. Therefore, the Regional Projects would not have an impact on agricultural zoning or a Williamson Act contract.

**c. Would the project conflict with existing zoning for, or cause rezoning of, forest land (as defined in PRC Section 12220(g)) or timberland (as defined in PRC Section 4526)?**

**No Environmental Constraints.** The Regional Project sites are zoned for open space or used for parks, and therefore would not conflict with existing zoning for, or require

rezoning of forest land or timberland. Therefore, the Regional Projects would have no impact on land zoned for forest land.

**d. Would the project result in the loss of forest land or conversion of forest land to non-forest use?**

**No Environmental Constraints.** The Regional Projects would occur at existing park sites, which are not designated as forest lands. The Regional Projects would not result in the loss of forest land or conversion of forest land to non-forest use.

**e. Would the project involve other changes in the existing environment that, due to their location or nature, could individually or cumulatively result in loss of Farmland to non-agricultural use or conversion of forest land to non-forest use?**

**No Environmental Constraints**. As discussed above, no farmland or forest land is located on the Regional Project sites. Therefore, the Regional Projects would not involve the disruption or damage of the existing environment that would result in the loss of farmland to non-agricultural use or conversion of forest land to non-forest use.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **III.** | **AIR QUALITY.** When available, the significance criteria established by the applicable air quality management or air pollution control district may be relied upon to make the following determinations. Would the project: | | | | |
| a. | Conflict with or obstruct implementation of the applicable air quality plan? | | | X | |
| b. | Violate any air quality standard or contribute substantially to an existing or projected air quality violation? | X | | | |
| c. | Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is a non-attainment area for an applicable federal or state ambient air quality standard (including releasing emissions that exceed quantitative thresholds for ozone precursors)? | X | | | |
| d. | Expose sensitive receptors to substantial pollutant concentrations? | X | | | |
| e. | Create objectionable odors affecting a substantial number of people? | | | X | |

**Discussion:**

**a. Would the project conflict with or obstruct implementation of the applicable air quality plans?**

**No Environmental Constraints**. The Regional Project sites are located within the South Coast Air Basin (SCAB), which is under the jurisdiction of the South Coast Air Quality Management District (SCAQMD). The SCAQMD is responsible for administering the Air Quality Management Plan (AQMP) for the Basin, which is a comprehensive air pollution control program for attaining state and federal ambient air quality standards. The Cities in which the Regional Project sites would occur have each adopted an Air Quality Element as part of their General Plan. The Air Quality Elements contains policies and goals for attaining state and federal air quality standards, while continuing economic growth, and includes implementation strategies for local programs contained in the AQMP. A significant impact could occur if the proposed project is inconsistent with the AQMP or the applicable General Plan.

The Regional Projects would place water quality improvements below each of the sites or at their surface, and would not require permanent changes in uses of the parks (or median). Rather, the Regional projects are deemed to be consistent with the planned and existing uses at each site and with the applicable general plan. Therefore, the Regional Projects are not expected to conflict with or obstruct implementation of the applicable air quality plan and no impact is anticipated.

**b. Would the project violate any air quality standard or contribute substantially to an existing or projected air quality violation?**

**Some Environmental Constraints**. Construction of the Regional Projects would require excavation of portions of each site for either the placement of subsurface storage and infiltration structures, or surface improvements. In addition, construction would be required to make connections with existing storm drains, and could require construction of accessory facilities such as subsurface pump stations or wet wells. The South Coast Air Quality Management District (SCAQMD) has established thresholds of significance for criteria pollutants generated during construction and operation, and a significant impact would occur if the Regional Projects result in construction or operational emissions that exceed the thresholds. Construction is likely to require heavy equipment such as loaders, and excavators, and substantial amounts of soil would require export from the sites. As a consequence, there is a possibility for construction emissions to exceed the SCAQMD significance thresholds, even with mitigation, depending on the construction phasing and schedule. Although such exceedances would not represent a substantial environmental constraint to the project, they would likely have the effect of increasing the length of time required for individual project approvals by requiring Mitigated Negative Declarations or Environmental Impact Reports for CEQA compliance. There is also the potential for the applicable decision-making body to determine that the benefits of an individual Regional Project do not override any associated significant impacts (including impacts to air quality), and therefore do not approve the project. However, this potential is considered to be minimal given the need for the Regional Projects in order to comply with the MS4 permit requirements.

Operation of the proposed Project would occur either passively, or if pumping is required, would not likely utilize a substantial amount of energy or require more than nominal operational activities, and therefore, are not likely to result in emission in excess of the SCAQMD significance thresholds for operation. Therefore, operation of the Regional Projects would not likely pose environmental constraints.

**c. Would the project result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)?**

**Some Environmental Constraints.** Construction of the Regional projects could result in emissions that exceed SCAQMD significance thresholds, and pose constraints related to individual Regional Project approval, as discussed above. Construction of the Regional Projects, in conjunction with construction of other water quality and related improvements, could result in cumulative air quality impacts. Cumulative impacts would be addressed as part of the County's Program EIR or in site specific environmental compliance documentation (under the California Quality Act) and would pose the same environmental constraint as described above under Checklist Item III.b.

**d. Would the project expose sensitive receptors to substantial pollutant concentrations?**

**Some Environmental Constraints.** As discussed above, construction of the Regional projects could result in emissions that exceeds SCAQMD significance thresholds. Many of the Regional Projects are located in close proximity to residences, which are considered to be sensitive receptors. The SCAQMD has established localized significance thresholds (LST) to address the impacts that pollutant concentrations could have on nearby receptors. There is a potential for construction to result in emissions in excess of the applicable LSTs, which would have the effect of increasing the length of time required for individual project approvals for CEQA compliance.

**e. Would the project create objectionable odors affecting a substantial number of people?**

**No Environmental Constraints.** Construction of the Regional Projects would result in some odors associated with diesel emissions from construction equipment. Diesel odors are common in urbanized environments, and during project construction, would be temporary and localized, and not expected to result in substantial odor impacts.

Air emissions, including odors, during operation are anticipated to be absent or minimal, as surface water would not be stagnant, and storage and infiltration units would be located underground. Therefore, operation of the Regional Projects are not expected to result in substantial odors.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **IV.** | **BIOLOGICAL RESOURCES.** Would the project: | | | | |
| a. | Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special-status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Game or U.S. Fish and Wildlife Service? | | | X | |
| b. | Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, or regulations, or by the California Department of Fish and Game or U.S. Fish and Wildlife Service? | | | | X |
| c. | Have a substantial adverse effect on federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marshes, vernal pools, coastal wetlands, etc.) through direct removal, filling, hydrological interruption, or other means? | | | | X |
| d. | Interfere substantially with the movement of any native resident or migratory fish or wildlife species, or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites? | | X | | |
| e. | Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance? | | X | | |
| f. | Conflict with the provisions of an adopted habitat conservation plan, natural community conservation plan, or other approved local, regional, or state habitat conservation plan? | | | | X |

**Discussion:**

**a. Would the project have a substantial adverse impact, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special-status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or the U.S. Fish and Wildlife Service?**

**No Environmental Constraints.** No candidate, sensitive, or special-status species are known to occur on the Regional Project sites. Sites SF01 is located within the USGS San Fernando quadrangle; NHP within the Van Nuys quadrangle; GL01 within the Burbank quadrangle; SP01 within the Los Angeles quadrangle; SM01, AL01, and MP01 within the El Monte quadrangle; and LAC01 within the South Gate quadrangle. Federal and state listed threatened and endangered species have been found in each of the quadrangles in the past (CNDDB, 2015); however it is very unlikely that such habitat existing at any of the Regional Project sites, as those sites are all developed and actively used urban recreational areas. In addition, there are no Significant Ecological Areas (SEAs) in the vicinity of the Regional Project sites (LA County, 2014).

**b. Would the project have a substantial adverse impact on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or the U.S. Fish and Wildlife Service?**

**No Environmental Constraints.** There is no riparian habitat or wetlands located at any of the Regional Project sites or the immediate vicinity, as all of the sites are developed are recreational areas. Open drainage channels that are concrete lined are located adjacent to NHP (Tujunga Wash), GL01 (Verdugo Wash), and SP01 (Arroyo Seco); however, these drainages are devoid of riparian habitat and are not expected to be physically modified. Each Regional Project site is designated in its respective general plan as recreation, open space, or other public use. In addition, no SEAs are located in the vicinity of the Regional Project sites.

**c. Would the project have a substantial adverse effect on federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marshes, vernal pools, coastal wetlands, etc.) through direct removal, filling, hydrological interruption, or other means?**

**No Environmental Constraints.** There is no riparian habitat or wetlands located at any of the Regional Project sites or the immediate vicinity, as all of the sites are developed are recreational areas (see discussion above for Checklist Item IV.b.), and adjacent washes are lined with concrete.

**d. Would the project interfere substantially with the movement of any native resident or migratory fish or wildlife species, or with established native resident or migratory wildlife corridors, or impede the use of wildlife nursery sites?**

**Some Environmental Constraints.** There are no known terrestrial migration corridors within the vicinities of the Regional Project sites. The sites are located in urban areas, and are not connected with other open space areas via undeveloped or natural corridors. Although wildlife may visit the Regional Project sites, introduction of subsurface facilities at the Regional Project sites would not otherwise impede migration. None of the Regional Project sites have water courses that can be used by migratory fish. Therefore, the Regional Projects would not interfere with wildlife migration.

The Regional Project sites include landscaped open space areas, which include trees that could be used as nesting sites. Impacts to migratory birds and active nests are prohibited under the Federal Migratory Bird Treaty Act (MBTA), 50 C.F.R. Part 10, and Sections 3500 through 3705 of the California Fish and Game Code protect most migratory bird species and active nests from harm or destruction. Nearly all native North American bird species are on the MBTA list. The nesting season varies according to species, but is generally February 15th through August 15th for most birds and January 31st through September 1st for raptors. If tree and vegetation removal would occur during nesting months at any Regional Project site, a confirmation bird survey at each of the sites should be performed to prevent disturbance of active nests. Such surveys are standard mitigation applied during site specific environmental documentation. The requirements for bird surveys are not expected to result in substantial environmental constraints, but could result in additional time requirements for CEQA compliance.

**e. Would the project conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?**

**Some Environmental Constraints.** The Regional Projects would be located in the City of San Fernando (SF01), City of Los Angeles (NHP), City of Glendale (GL01), City of South Pasadena (SP01), City of San Marino (SM01), City of Alhambra (AL01), City of Monterey Park (MP01), and the County of Los Angeles LAC01).

The City of San Fernando does not currently have any locally-designated tree species, and existing vegetation is limited to introduced species used for landscaping (i.e. lawn area, bushes, and trees) (City of San Fernando, 2008).

The City of San Marino has established an Oak Tree Preservation Program that assists property owners on the proper care of oak trees. San Marino has established tree removal regulations for private property, which would not apply to Lacy Park. The City however does prohibit tree removal in Lacy Park unless authorized by the City Manager.

The City of Alhambra has established tree removal requirements and allows trees to be removed at city-owned facilities only after a review by the department head having jurisdiction. Any removed trees must be replaced as soon as practicable.

The City of Monterey Park allows the removal of trees from public property provided the owner of adjacent private property receives approval from the recreation and parks director. It is assumed that the director would also have to approve any tree removals from Sierra Vista Park or public areas, if required for the water quality improvements.

The County of Los Angeles protects oak trees and requires a permit prior to any oak tree removals.

Other municipalities have established various requirements for tree protection.

The City of Los Angeles protects the following trees within its jurisdiction:

- Oak tree including valley oak
- California Live Oak
- Any other oak genus indigenous to California but excluding the scrub oak,
- Southern California Black Walnut
- Western Sycamore
- California Bay

The City of Glendale protects the following trees, regardless of their location (public or private property):

- Coast Live Oak
- Mesa Oak
- Valley Oak
- Scrub Oak
- California Sycamore
- California Bay

The City of South Pasadena has established regulations governing tree removals within its jurisdiction. A permit is required for trimming or removing the following tree types:

- Oak trees of all varieties
- Coast Redwood
- Dawn Redwood
- Sycamore
- Blue Elderberry
- Heritage trees
- Giant Redwood
- California Walnut
- Christmas Berry
- Mexican Elderberry

There is a potential for the Regional Projects to result in some tree removal, depending on the specific locations and parameters of the water quality improvements, which would require permits or other approvals from the respective jurisdiction. The jurisdictions could apply conditions of approval, including tree replacements, or other measure that mitigate the removals. There tree removals would likely have the effect of increasing the length of time required for individual project approvals and CEQA compliance.

**f. Would the project conflict with the provisions of an adopted habitat conservation plan, natural communities conservation plan, or any other approved local, regional, or state habitat conservation plan?**

**No Environmental Constraint.** The Regional Project sites are located within urbanized areas and are developed as parks and recreational facilities. The sites are not located within an adopted Natural Communities Conservation Plan (NCCP) or Habitat Conservation Plan (HCP). In addition, the sites are not located in or near any SEA.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **V.** | **CULTURAL RESOURCES.** Would the project: | | | | |
| a. | Cause a substantial adverse change in the significance of a historical resource as defined in Section 15064.5? | | | X | |
| b. | Cause a substantial adverse change in the significance of an archaeological resource pursuant to Section 15064.5? | | X | | |
| c. | Directly or indirectly destroy a unique paleontological resource or site or unique geologic feature? | | X | | |
| d. | Disturb any human remains, including those interred outside of formal cemeteries? | | | X | |

**Discussion:**

**a. Would the project cause a substantial adverse change in the significance of a historical resource as defined in State CEQA Guidelines §15064.5?**

**No Environmental Constraints.** The Regional Projects would be located at community parks, or on a center median. None of the locations where water quality improvements would occur at the Regional Project sites are developed with structures over the age of 50-years that would be directly affected, and therefore, none of the Regional Projects would result in demolition or relocation of any historic structure. However, there is one historic resource north of GL01, Fremont Park, and one historic structure located at the east end of Lacy Park (SM01) in San Marino.

SM01 – Lacy Park. Lacy Park was originally Wilson Lake in 1875, and the land was purchased by the city in 1925 and dedicated as a park. Many of the tree species, planted nearly 100 years ago, are the result of the designer, Mr. William Hertrich and its first Park Superintendent, Mr. Armin Thurnher. The City considers the Thurnher house, located at the east end of the Park, to be a historic resource. In addition, the San Marino War Memorial is located at the east end of the Park. The water quality improvements would be subsurface and confined to center area of the Park and are not expected to not result in physical changes to the Thurnher house or the War memorial.

GL01 – Fremont Park. Fremont Park is bounded by Kenilworth Avenue on its east boundary. Approximately 200 feet to the north of the northern boundary of Fremont Park, the Kenilworth Avenue Bridge crosses over the Verdugo Wash. This bridge is listed as a historic resource in the City of Glendale's Register of Historic Resources. The water quality improvements would be confined to Fremont Park and would not result in physical changes to the bridge, or its context.

**b. Would the project cause a substantial adverse change in the significance of an archaeological resource pursuant to State CEQA Guidelines §15064.5?**

**Some Environmental Constraints.** The Regional Project site would be constructed within the boundaries of community parks and recreation sites. The surfaces of these sites are developed for active recreational uses (fields and courts) and passive recreational uses (picnic areas, etc.), and are not intensively developed. Because the development history of these sites is unknown and the onsite development is low intensity, there could be undisturbed soils below the sites which contain archaeological resources. Based on this, site-specific cultural resource investigations, including a cultural resources records search and field survey by a qualified archaeologist) should be conducted, either prior to or as part of the site-specific environmental documentation for each Regional Project. Mitigation that may be applied in the site-specific environmental document may include monitoring of excavation work by a qualified archaeologist with the authority to halt construction, and the subsequent evaluation and curation of any discovered resources. This potential constraint could have the effect of increasing the length of time required for individual project approvals and CEQA compliance.

**c. Would the project directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?**

**Some Environmental Constraints.** Similar to the discussion under archaeological resources, the development history of the Regional Project sites is unknown and the onsite development is low intensity. There could be undisturbed subsurface geological units suitable for containing paleontological resources. A site-specific paleontological records search should be conducted by the County's Natural History Museum to determine whether paleontological resources can be present at the depths that would occur at each site, either prior to or as part of the site-specific environmental documentation for each Regional Project. Mitigation that may be applied in the site-specific environmental document may include monitoring of excavation work by a qualified paleontologist with the authority to halt construction, and the subsequent evaluation and curation of any discovered resources. This potential constraint could have the effect of increasing the length of time required for individual project approvals and CEQA compliance.

**d. Disturb any human remains, including those interred outside of formal cemeteries?**

**No Environmental Constraint.** No cemeteries or burial sites are known to have occurred at the Regional Project site; however, it is still possible that human remains exist in the subsurface. California Health and Safety Code Section 7050.5 requires that in the event of the discovery of human remains outside of a dedicated cemetery, all ground disturbances must cease and the county coroner must be notified. Section 7052 establishes a felony penalty for mutilating, disinterring, or otherwise disturbing human remains, except by relatives. Sections 5097.94 and 5097.98 of the Public Resources Code specify a protocol to be followed when the Native American Heritage Commission receives notification of a discovery of Native American human remains from a county coroner. Compliance with existing laws regarding the handling of human remains discovered outside of formal cemeteries are expected to address any issues associated

with the unanticipated discovery of human remains during project construction, and no environmental constraints are anticipated.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **VI.** | **GEOLOGY AND SOILS.** Would the project: | | | | |
| a. | Expose people or structures to potential substantial adverse effects, including the risk of loss, injury, or death involving: | | | | |
| | i.) Rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the state geologist for the area or based on other substantial evidence of a known fault? Refer to Division of Mines and Geology Special Publication 42. | | | X | |
| | ii.) Strong seismic ground shaking? | | | X | |
| | iii.) Seismic-related ground failure, including liquefaction? | | | X | |
| | iv.) Landslides? | | | | X |
| b. | Result in substantial soil erosion or the loss of topsoil? | | | | X |
| c. | Be located on a geologic unit or soil that is unstable or that would become unstable as a result of the project and potentially result in an on-site or off-site landslide, lateral spreading, subsidence, liquefaction, or collapse? | | | X | |
| d. | Be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial risks to life or property? | | | X | |
| e. | Have soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems in areas where sewers are not available for the disposal of wastewater? | | | | X |

**Discussion:**

**a. Would the project expose people or structures to potential substantial adverse effects, including the risk of loss, injury, or death involving:**

**(i.) Rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the state geologist for the area or based on other substantial evidence of a known fault? Refer to Division of Mines and Geology Special Publication 42.**

**No Environmental Constraints.** Southern California is one of the most seismically active areas in the U.S. Numerous active faults and fault zones are located within the general region, including the Whittier, Hollywood-Raymond, and Newport Inglewood faults. The Regional Projects would include subsurface storage basins and structures, and potentially some surface improvements. As a standard practice during the design process for any structure or facility, a geotechnical study is performed of each site that evaluates and identifies faults and fault zones that could affect the project, and that would make recommendations regarding project design based on the geotechnical considerations. Because geotechnical considerations are addressed during the design phase, the Regional Projects would not result in exposure of people or structures to substantial geotechnical hazards.

**(ii.) Strong seismic ground shaking?**

**No Environmental Constraints.** As discussed above, the Los Angeles Basin is an area of known seismic activity. The risk of seismic hazards such as ground shaking cannot be avoided. Similar to the earthquake fault hazards described above, geotechnical evaluations would be performed as a standard practice as part of the design phase, and the recommendations would be incorporated into project design to keep the Regional Projects from resulting in exposure of people or structures to substantial geotechnical hazards, including to ground shaking.

**(iii.) Seismic-related ground failure, including liquefaction?**

**No Environmental Constraints.** Similar to the earthquake hazards described above, a geotechnical study for each Regional Project would be prepared as a standard practice to address geotechnical considerations, including liquefaction, during the Project design phase, which would keep the Regional projects from resulting in exposure of people or structures to geotechnical hazards related to liquefaction.

**(iv.) Landslides?**

**No Environmental Constraints.** The Regional Projects would be constructed and operated on various community park sites and a center median. The project sites are relatively flat with no substantial natural or graded slopes. The Regional Projects are not located near any landslide hazard areas; therefore, there would be no environmental constraints.

**b. Would the project result in substantial soil erosion or the loss of topsoil?**

**No Environmental Constraints.** The majority of Regional Projects would involve storage structures beneath community recreation areas, and would not result in erosion.

The Regional Projects at Arroyo Park (SM01) could place bio-retention features at the ground surface; however, these improvements would be engineered and constructed in a manner that infiltrates captured stormwater, rather than conveys it offsite. These design features would limit the potential for erosion, and would not represent an environmental constraint.

**c. Is the project located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on-site or off-site landslides, lateral spreading, subsidence, liquefaction, or collapse?**

**No Environmental Constraints.** Although no unstable geologic conditions are known to occur at the Regional Project sites, a geotechnical study for each Regional Project would be prepared as a standard practice to address geotechnical considerations during the Project design phase. Recommendations would be incorporated into the project design, which would keep the Regional Projects from resulting in substantive geotechnical hazards or risk exposure.

**d. Is the project located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial risks to life or property?**

**No Environmental Constraints** Expansive soils generally result from specific clay minerals that expand when saturated and shrink when dry. Expansive clay minerals are common in the geologic deposits throughout the Southern California region, and there is the potential that expansive sols could be present that the Regional Project sites. As discussed above, a geotechnical study for each Regional Project would be prepared to address geotechnical considerations (including expansive soils) as a standard practice during the Project design phase, and recommendations would be incorporated into Project designs to keep the Regional Projects from resulting in substantial risks to life or property.

**e. Would the project have soils that are incapable of supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater?**

**No Environmental Constraints.** The Regional Projects are water quality improvement projects that do not generate wastewater. Therefore, the Regional Projects would not result in environmental constraints related to alternative wastewater disposal methods.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **VII.** | **GREENHOUSE GAS EMISSIONS.** Would the project: | | | | |
| a. | Generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment? | | | X | |
| b. | Conflict with any applicable plan, policy, or regulation of an agency adopted for the purpose of reducing the emissions of greenhouse gases? | | | X | |

**Discussion;**

**a. Would the project generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment?**

**No Environmental Constraints.** The Regional Projects would generate criteria pollutant emissions during construction, including CO2 and equivalents. Construction emissions are amortized over 30-years, and are not likely to result in substantive annual greenhouse gas emissions. In addition, operation of the Regional Projects would consist of the pumping of stormwater to the treatment devices, and are not expected to generate substantial levels of greenhouse gasses.

**b. Would the project conflict with any applicable plan, policy or regulation of an agency adopted for the purpose of reducing the emissions of greenhouse gases?**

**No Environmental Constraints.** The Regional Projects are water quality improvement projects that would not generate substantial greenhouse gas emissions. Because of this, the Regional Projects are not expected to not conflict with any applicable plans, policies, or regulations adopted by the state and local jurisdictions for the purposes of reducing GHG emissions.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **VIII.** | **HAZARDS AND HAZARDOUS MATERIALS.** Would the project: | | | | |
| a. | Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials? | | | X | |
| b. | Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment? | | X | | |
| c. | Emit hazardous emissions or involve handling hazardous or acutely hazardous materials, substances, or waste within 0.25-mile of an existing or proposed school? | | | | X |
| d. | Be located on a site that is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment? | | | | X |
| e. | Be located within an airport land use plan area or, where such a plan has not been adopted, be within 2 miles of a public airport or public use airport, and result in a safety hazard for people residing or working in the project area? | | | | X |
| f. | Be located within the vicinity of a private airstrip and result in a safety hazard for people residing or working in the project area? | | | | X |
| g. | Impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan? | | | X | |

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| h. | Expose people or structures to a significant risk of loss, injury, or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where residences are intermixed with wildlands? | | | | X |

**Discussion:**

**a. Would the project create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?**

**No Environmental Constraint.** Construction activities associated with the Regional Projects are not likely to involve the use of substantial quantities of hazardous materials and the most likely source of hazardous materials would be from vehicles and construction equipment at the site. However, there could be small amounts of hazardous materials, including solvents and lubricants used to maintain construction equipment. These materials would be confined and located at the applicable staging areas. Federal and state regulations that govern the storage of hazardous materials in containers (i.e., the types of materials and the size of packages containing hazardous materials), secondary confinement requirements, and the separation of containers holding hazardous materials, would limit the potential adverse impacts of contamination to a relatively small area. In compliance with the State General Permit for Storm Water Discharges Associated with Construction Activity and a Project-specific SWPPP, standard BMPs would be used during construction activities to minimize runoff of contaminants and clean-up any spills. Applicable BMPs include, but are not limited to controls for: vehicle and equipment fueling and maintenance; material delivery, storage, and use; spill prevention and control; and waste management. Therefore, implementation of construction standards would minimize the potential for an accidental release of petroleum products, hazardous materials, and/or explosion during construction activities at the Project site. As a consequence, construction would not create an environmental constraint related to potential hazards to the public or the environmental through the routine transport, use, or disposal of hazardous materials.

Operation of the Regional Projects would be automated (with minimal electrical consumption for pumping) and would not require hazardous materials. The infiltration units would filter incoming stormwater to remove oil, grease, metals, and trash; however, the filters would be routinely replaced, and disposed of in accordance with applicable laws and regulations. Based on the above, the Regional project s are not expected to create a substantial hazard to the public or the environmental through the routine transport, use, or disposal of hazardous materials.

**b. Would the project create a significant hazard to the public or the environment through the reasonably foreseeable upset and accident conditions involving the likely release of hazardous materials into the environment?**

**Some Environmental Constraints.** The Regional Projects would be located on or beneath community parks within in residential or mixed commercial residential areas,

Various hazardous materials and contamination databases were reviewed (Geotracker and Envirostor), and several sites were identified near two Regional Project sites (SF01 and AL01) that have indications of past contamination.

None of the other Regional Project sites were documented to have been subject to past contamination, leaks, or remediation efforts. Based on this, Regional Projects NHP, GL01, SP01, SM01, MP01, and LAC01 are not expected to create a hazard to the public or environment during construction.

- SF01 – Recreation Park. The water quality improvement are within Recreation Park is located about 350 feet west of a site (located just east of Parkside Drive) potentially contaminated with lead. The Envirostor database identifies this site as "San Fernando Playground" and as in need of evaluation. Because this site is in need of evaluation, the extent of contamination present is unknown, and due to its proximity to SF01, further due diligence may be required during the Project planning and design phase. This potential constraint could also have the effect of increasing the length of time required for individual project approvals and CEQA compliance.

  AL01 – Almansor Park. Geotracker identifies a leaking underground fuel tank located at 900 New Avenue that is owned by the City of Alhambra. Although Geotracker displayed the site location at the intersection of New Avenue and East Adams Avenue, the actual location of the tank may be at the City's Fire Training Facility approximately 900 feet east of the area of Almansor Park where the water quality improvements would occur. Due to the distance of the leaking underground fuel tank from this Regional Project site and given that the tank location is at a lower elevation than Almansor Park, it is unlikely that leaked fuel has traveled to the Project site. In addition, Geotracker has identified several reported leaks from auto repair facilities (in 2000). Geotracker shows these sites located at the north end of Almansor Street (extended) and the railroad right-of-way; however, Geotracker appears to be displaying these locations incorrectly, and the actual locations of these facilities are north of the railroad right-of-way and west of the project site. Because of this, these facilities are not likely to have contaminated the project site or potential storm drain tie-in locations near the railroad right-of-way.

  Based on the above, there appears to be a low potential for contaminated soils or groundwater to be present beneath the Project site, and no additional constraints related to hazardous materials are anticipated.

**c. Would the project emit hazardous emissions or handle hazardous materials or acutely hazardous materials, substances, or waste within 0.25-mile of an existing or proposed school?**

**No Environmental Constraint.** None of the Regional Projects would utilize processes that could emit hazardous emissions or otherwise release hazardous substances or wastes. Infiltration devices would contain filtration systems designed to remove oils, metals, and other pollutants from storm water; however, the filters would be removed and disposed of in accordance with manufacturers' recommendations and would not be released to the environment. Because of this, no environmental constraint associated with the Regional Projects are expected.

**d. Is the project located on a site that is included on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?**

**No Environmental Constraint.** The provisions in Government Code Section 65962.5 are commonly referred to as the "Cortese List" (after the Legislator who authored the legislation that enacted it). Because this statute was enacted over twenty years ago, some of the provisions refer to agency activities that were conducted many years ago and are no longer being implemented and, in some cases, the information to be included in the Cortese List does not exist. While Government Code Section 65962.5 makes reference to the preparation of a "list," many changes have occurred related to web-based information access since 1992 and this information is now largely available on the Internet sites of the responsible organizations (CalEPA, 2015). The California Environmental Protection Agency (CalEPA) has identified the data resources that provide information regarding the facilities or sites identified as meeting the "Cortese List" requirements (Cal EPA, 2014b), which are as follows:

- List of Hazardous Waste and Substances sites from Department of Toxic Substances Control (DTSC) EnviroStor database,
- List of Leaking Underground Storage Tank Sites by County and Fiscal Year from State Water Board GeoTracker database,
- List of solid waste disposal sites identified by the State Water Board with waste constituents above hazardous waste levels outside the waste management unit,
- List of "active" Cease and Desist Orders (CDO) and Cleanup and Abatement Order (CAO) from the State Water Board[1], and
- List of hazardous waste facilities subject to corrective action pursuant to Section 25187.5 of the Health and Safety Code, identified by DTSC.

The Hazardous Waste and Substance Site List maintained by the DTSC Information was downloaded from the DTSC EnviroStor website (DTSC, 2015), and reviewed. The Regional Project sites are not listed in the Hazardous Waste and Substance Site.

The Leaking Underground Storage Tank (LUST) Cleanup Sites contained in the State Water Resources Control Board (SWRCB) GeoTracker database was queried (February, 2015), and the Regional Project sites are not contained in the LUST Cleanup Site list.

The list of solid waste disposal sites identified by the SWRCB with waste constituents above hazardous waste levels outside the waste management unit (CalEPA, 2015c) was reviewed, and the Project site was not contained in the list.

The list of "active" CDOs and CAOs from the SWRCB (SWRCB, 2015b) was downloaded in February, 2015 and reviewed (sorted and searched). The Regional Project sites are not contained in the list of "active" CDO and CAO.

[1] This list contains many CDOs and CAOs that do NOT concern the discharge of wastes that are hazardous materials. Many of the listed orders concern, as examples, discharges of domestic sewage, food processing wastes, or sediment that do not contain hazardous materials, but the State Water Boards' database does not distinguish between these types of orders.

The DTSC list of hazardous waste facilities subject to corrective action pursuant to Section 25187.5 of the Health and Safety Code (DTSC, 2015b) was reviewed and the Regional Project sites are not included in this list.

Based on the reviews of the specific lists that currently comprise the Cortese List, none of the Regional Project sites are contained on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5.

**e. For a project located within an airport land use plan or, where such a plan has not been adopted, within 2 miles of a public airport or public use airport, would the project result in a safety hazard for people residing or working in the project area?**

**No Environmental Constraints.** The Regional Project site that is closest to a public airport is SF01, which is located approximately 1.4 miles northwest of the Whiteman Airport runway. None of the other Regional Project are located within 2 miles of a public use airport. Although SF01 is located within 2 miles of an airport, neither it nor the other Regional Project sites are located within an airport land use plan; therefore, there would be no environmental constraints.

**f. For a project located within the vicinity of a private airstrip, would the project result in a safety hazard for people residing or working in the project area?**

**No Environmental Constraints.** There are numerous private airports throughout Los Angeles County, which include heliports. The proximity of the heliports to any of the Regional Projects would not result in a safety hazard for people working in the Project area, as the Regional Project would have no effect on air transport activities or their flight paths. The Regional Projects would therefore not result in any safety hazards for people in the vicinity of the sites.

**g. Would the project impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan?**

**No Environmental Constraint.** The Regional Project sites are currently used for recreational activities (active and passive). Although the Regional Projects would place water quality improvement infrastructure within the park and recreational sites, additional construction would be required at each site to connect with the existing storm drain system, which are located within the streets surrounding each site. The storm drain connections would involve excavations into the streets to make the tie-ins with the storm drains, and would require the temporary closure of one or more lanes while street work is occurring. However, street work would occur under permit from the applicable City or County, and appropriate notifications would be made to local emergency providers so that alternative routes can be planned for in the event of an emergency. As a standard practice, street work would be subject to the requirements of a Traffic Control Plan approved by the local transportation agency, or would comply with applicable work area traffic control requirements. In addition, contractors would have steel plating available in the event excavations need to be quickly spanned. Aside from the temporary street work, no other disruptions to the local transportation system would occur, and substantial interruptions to emergency access are not anticipated.

**h. Would the project expose people or structures to the risk of loss, injury, or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where residences are intermixed with wildlands?**

**No Environmental Constraint.** The Regional Project sites are developed as community parks and recreations areas, or landscaped center median, and no wildlands are present at the Regional Project sites. The areas immediately surrounding the Regional Project sites are urbanized, and no increased wildland fire hazard is expected as a result of the water quality improvements at each site.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **IX.** | **HYDROLOGY AND WATER QUALITY.** Would the project: | | | | |
| a. | Violate any water quality standards or waste discharge requirements? | | X | | |
| b. | Substantially deplete groundwater supplies or interfere substantially with groundwater recharge, resulting in a net deficit in aquifer volume or a lowering of the local groundwater table level (e.g., the production rate of pre-existing nearby wells would drop to a level that would not support existing land uses or planned uses for which permits have been granted)? | | | | X |
| c. | Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, in a manner that would result in substantial erosion or siltation on site or off site? | | | | X |
| d. | Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, or substantially increase the rate or amount of surface runoff in a manner that would result in flooding on site or off site? | | | X | |
| e. | Create or contribute runoff water that would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff? | | | X | |
| f. | Otherwise substantially degrade water quality? | | | | X |
| g. | Place housing within a 100-year flood hazard area, as mapped on a federal Flood Hazard Boundary, Flood Insurance Rate Map or other flood hazard delineation map? | | | | X |

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| h. | Place within a 100-year flood hazard area structures that would impede or redirect flood flows? | | | | X |
| i. | Expose people or structures to a significant risk of loss, injury, or death involving flooding, including flooding as a result of the failure of a levee or dam? | | | X | |
| j. | Contribute to inundation by seiche, tsunami, or mudflow? | | | X | |

**Discussion:**

**a. Would the project violate any water quality standards or waste discharge requirements?**

**Some Environmental Constraints.** The Regional Projects would install and operate water quality improvement facilities at eight parks Upper Los Angeles River watershed, which would divert, treat, and infiltrate stormwater in order to meet the requirements of the MS4 permits. The Regional Projects would generally result in beneficial impacts to water quality.

However, for SF01, there is a remote potential for subsurface contamination to be present at portions of SF01 if contamination from the sites west of Parkside Drive (see Checklist Item VIII.b. above) has migrated westward. If such subsurface contamination is present and infiltration would occur in areas where the contamination is present, then there is a potential for adverse water quality impacts to groundwater. This potential environmental constraint is considered remote but could result in increased time for the planning and design of these three Regional Projects, and could also have the effect of increasing the length of time required for individual project approvals, design and CEQA compliance.

**b. Would the project substantially deplete groundwater supplies or interfere substantially with groundwater recharge such that there would be a net deficit in aquifer volume or a lowering of the local groundwater table level (i.e., the production rate of pre-existing nearby wells would drop to a level that would not support existing land uses or planned uses for which permits have been granted)?**

**No Environmental Constraints.** The Regional Projects would not be located in areas used for groundwater recharge and therefore would not interfere with groundwater recharge. The Regional Projects would divert runoff and stormwater from the storm drain system in the Upper Los Angeles River watershed, and treat and infiltrate some of the diverted stormwater. As a consequence, the Regional Projects are considered to provide beneficial effects to groundwater by increasing infiltration above baseline conditions.

**c. Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, in a manner that would result in substantial erosion or siltation on site or off site?**

**No Environmental Constraints.** The Regional Projects would be located within community parks or a center median, and would not result in physical changes to a stream or river. All Regional Project sites would be restored following construction. Infiltration would occur subsurface and would not result in erosion. Bio-retention features would be designed to properly manage the diverted runoff and storm water, and would not result in erosion.

**d. Would the project substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, or substantially increase the rate or amount of surface runoff in a manner that would result in flooding on site or off site?**

**No Environmental Constraints.** The Regional Projects would divert and store or divert and treat/infiltrate a portion of the stormwater generated within the Upper Los Angeles River watershed, and would have the effect of decreasing the amount and slowing runoff generated in the watershed, which are considered to be beneficial effects. In addition, the stormwater diversions would decrease the potential for flooding downstream.

**e. Would the project create or contribute runoff water that would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of polluted runoff?**

**No Environmental Constraints.** The Regional Projects would divert and store or treat/infiltrate a portion of the stormwater generated within the Upper Los Angeles River watershed, and would have the effect of improving runoff quality and decreasing the potential for flooding downstream.

**f. Would the project otherwise substantially degrade water quality?**

**No Environmental Constraints.** No constraints regarding water quality are anticipated beyond those discussed under Checklist Item IX.a. above.

**g. Would the project place housing within a 100-year floodplain, as mapped on a federal Flood Hazard Boundary, Flood Insurance Rate Map or other flood hazard delineation map?**

**No Environmental Constraints.** No housing is proposed under any of the Regional Projects.

**h. Would the project place within a 100-year floodplain structures that would impede or redirect flood flows?**

**No Environmental Constraints.** The water quality improvements under the Regional Projects would be either buried infiltration or storage units, or surface bio-retention features, neither of which would impede site runoff or flood flows.

**i. Would the project expose people or structures to a significant risk of loss, injury, or death involving flooding, including flooding as a result of the failure of a levee or dam?**

**No Environmental Constraints.** Based on a review of the safety elements of the general plans of the Cities of Glendale, Los Angeles, Monterey Park, Pasadena, and South Pasadena, Regional Project sites SF01, NHP, SP01, and LAC01 appear to be within potential inundation or flood areas, including areas subject to flooding in the event of a dam failure. However, the Regional Projects would not house people or otherwise increase the risk of exposure to risks related to potential flooding. In addition, the Regional Projects are stormwater management projects that are expected to result in beneficial effects to downstream conveyance capacity in the event of a flood.

**j. Would the project contribute to inundation by seiche, tsunami, or mudflow?**

**No Environmental Constraints.** The Regional Project sites are not located within a tsunami hazard zone, or near inland water bodies that could be subject to a seiche. In addition, the sites are relatively flat and are not subject to mudflows.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **X.** | **LAND USE AND PLANNING.** Would the project: | | | | |
| a. | Physically divide an established community? | | | | X |
| b. | Conflict with any applicable land use plan, policy, or regulation of an agency with jurisdiction over the project (including, but not limited to, a general plan, specific plan, local coastal program, or zoning ordinance) adopted for the purpose of avoiding or mitigating an environmental effect? | | | | X |
| c. | Conflict with any applicable habitat conservation plan or natural community conservation plan? | | | | X |

**Discussion:**

**a. Would the project physically divide an established community?**

**No Environmental Constraints.** The Regional Projects would be located within existing community parks, and would not physically divide the surrounding communities.

**b. Would the project conflict with any applicable land use plan, policy, or regulation of an agency with jurisdiction over the project (including, but not limited to, the general plan, specific plan, local coastal program, or zoning ordinance) adopted for the purpose of avoiding or mitigating an environmental effect?**

**No Environmental Constraints.** The Regional Projects would be placed within community parks that are designated as open space or public facilities, and are considered to be consistent with planned and existing uses. It should be noted that for the water quality improvements under SP01, part of the site located west of Arroyo Seco appears to fall within the City of Los Angeles, and another portion within the City of South Pasadena. Regardless, the improvements at SP01 are not expected to conflict with either jurisdiction's applicable land use plan.

**c. Would the project conflict with any applicable habitat conservation plan or natural communities conservation plan?**

**No Environmental Constraints.** The Regional Project sites do not fall within or near an area covered by a habitat conservation plan or natural communities conservation plan. In addition, there are no Significant Ecological Areas in the vicinity of the Regional Projects.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **XI.** | **MINERAL RESOURCES.** Would the project: | | | | |
| a. | Result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state? | | | | X |
| b. | Result in the loss of availability of a locally important mineral resource recovery site delineated on a local general plan, specific plan, or other land use plan? | | | | X |

**Discussion:**

**a. Would the project result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?**

**No Environmental Constraints.** The Regional Projects would be located within existing community parks or a center median, and none of the sites are designated as containing important mineral resources.

**b. Would the project result in the loss of availability of a locally important mineral resource recovery site delineated on a local general plan, specific plan, or other land use plan?**

**No Environmental Constraints.** The Regional Project sites are designated in the applicable general plan as open space or parks. Therefore, the Regional Projects would not result in the loss of availability of mineral resources.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **XII.** | **NOISE.** Would the project: | | | | |
| a. | Expose persons to or generate noise levels in excess of standards established in a local general plan or noise ordinance or applicable standards of other agencies? | | X | | |
| b. | Expose persons to or generate excessive groundborne vibration or groundborne noise levels? | | | X | |
| c. | Result in a substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the project? | | | X | |
| d. | Result in a substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project? | | X | | |
| e. | Be located within an airport land use plan area, or, where such a plan has not been adopted, within 2 miles of a public airport or public use airport and expose people residing or working in the project area to excessive noise levels? | | | | X |
| f. | Be located in the vicinity of a private airstrip and expose people residing or working in the project area to excessive noise levels? | | | | X |

**Discussion:**

**a. Would the project result in exposure of persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance or applicable standards of other agencies?**

**No Environmental Constraints.** The Regional Projects would be located beneath the surface as the eight respective sites and the surface restored such that existing activities could resume following completion of construction. Operation of the water quality improvements would be automated and pump systems required to convey stormwater to the buried facilities would either be subsurface or placed in small housing units. Noise from operations is not expected to be noticeable, and would not result in elevations in ambient noise levels at the Regional Project sites or vicinities. The water quality improvements would require periodic maintenance; however, maintenance activities would not result in substantial elevation in ambient noise.

Construction of the water quality improvement facilities would result in noise associated with construction equipment and haul trip activities. Constriction noise is typically governed by ordinance in each jurisdiction, and the following summarizes the construction noise regulations (the City of San Fernando construction noise regulations are discussed below).

- City of Los Angeles Noise Regulations. The City of Los Angeles (municipal Code, Chapter IV, Article 1, Section 41.40) allows construction Monday through Friday between 7:00 a.m. to 9:00 p.m., Saturdays and National Holidays between 8:00 a.m. to 6:00 p.m., and prohibits construction on Sundays (except for residents). The noise regulations also prohibit night construction if related noise can disturb persons occupying sleeping quarters in any dwelling, hotel, or residence. Major public works projects conducted by the City are exempt from this weekend and holiday restriction.
- City of Glendale Construction Noise Regulations. The City of Glendale (Municipal Code section 8.36.080) prohibits construction for projects within 500 feet of a residential zone between the hours of 7:00 p.m. one day and 7:00 a.m. the next day; 7:00 p.m. Saturday to 7:00 a.m. Monday; and from 7:00 p.m. preceding a holiday to 7:00 a.m. following such holiday.
- City of South Pasadena Noise Regulations. The City of South Pasadena (Municipal Code 19A.13) prohibits construction within or within 500 feet of a residential before 8:00 a.m. and after 7:00 p.m. on Monday through Friday, on Saturday before 9:00 a.m. and after 7:00 p.m., and Sunday before 10 a.m. and after 6:00 p.m.
- City of San Marino Noise Regulations. The City of San Marino (Municipal Code Section 25.01.02) prohibits construction between the hours of 6:00 p.m. and 7:00 a.m. Monday through Friday, on Saturdays, before 9:00 a.m. and after 4:00 p.m., and on Sunday and National holidays. City of Alhambra. The City of Alhambra regulates noise sources in its jurisdiction (Municipal Code Chapter 18.02), but exempts construction on public property or by public entities or their authorized representatives from the noise regulations.
- City of Monterey Park. The City of Monterey Park regulate noise sources in its jurisdiction (Municipal Code 9.53.010 - 9.53.070), but exempts construction conducted between the hours of 7:00 a.m. and 7:00 p.m. on weekdays and the hours of 9:00 a.m. and 6:00 p.m. on Saturdays, Sundays and holidays.
- County of Los Angeles. The County of Los Angeles regulates noise within its jurisdiction (Code section 12.08.440) and prohibits construction activities between the hours of 7:00 p.m. and 7:00 a.m. and on Sundays and national holidays. The Code also establishes specific noise level limits at residential receptors for different categories of construction (mobile equipment operated for short durations, and stationary equipment operated for longer durations); however, the construction noise levels of the proposed project are exempt from the noise limits of the County Noise Control Ordinance as specified in the County Noise Control Ordinance Part 5 Exemptions, H: 5, which includes all transportation, flood control, and utility company maintenance and construction operations at any time on public right of way, and those situations, which may occur on private real property deemed necessary to serve the best interest of the public and to protect the public's health and well-being (County, 2012).

Construction of the Regional Projects would occur within the hours allowed for in the applicable noise regulations, or would be exempt from the noise regulations. It should be noted that several schools (Martha Baldwin Elementary School and Emmaus Lutheran Preschool) are located close to Almansor Park, and a Head Start preschool is located at the central portion of Franklin D. Roosevelt Park, and some noise reducing measures may be prudent during construction despite compliance with noise regulations.

**Some Environmental Constraints.** The City of San Fernando has established construction noise controls that set limits on when construction could occur, and the noise levels at the property line. Section 34-28 (a)(10) (Specific noises prohibited) and Section 34-31(5) (Exclusions) of the San Fernando Municipal Code provide the following provisions for construction noise:

> *Noise sources associated with construction, repair, remodeling or grading of any real property are allowed up to 70 dB measured at the property line, provided such activities do not take place between the hours of 6:00 p.m. and 7:00 a.m. on weekdays, including Saturday, or at any time on Sunday or a federal holiday.*

Construction at Recreation Park would comply with the construction time restrictions (no construction between the hours of 6:00 p.m. to 7:00 a.m. Monday through Friday, or at any time on Saturdays and Sundays); however construction noise at the property line of the park could exceed the 70dBA restriction level established in the code. As such, construction of the water quality improvements at Recreation Park could conflict with the City's noise regulations. This potential environmental constraint could result in increased time required for CEQA compliance for SF01.

**b. Expose persons to or generate excessive groundborne vibration or groundborne noise?**

**No Environmental Constraints.** Construction activities of the Regional Projects would generate some level of vibration. Construction equipment such as excavators, loaders, and haul trucks would generate vibrations that could result in groundborne noise or vibration that could affect nearby structures or residences. Transient vibration levels greater than 0.5 inches per second (in/sec) and continuous/frequent intermittent vibration levels greater than 0.3 in/sec have the potential to damage older residential structure. Additionally, transient vibration levels greater than 2.0 in/sec or continuous sources greater than 0.4 in/sec would be severely noticeable to a human (Caltrans, 2013b). All phases of the construction involve multiple trucks and other vibration producing equipment resulting in vibration levels approximately up to 0.02 in/sec at the closest residences. Excessive groundborne vibration and/or groundborne noise are not anticipated. Therefore, substantial vibrations are not expected to occur during construction of the Regional Projects.

Operation of the Regional Project could include changing of filters in runoff treatment units and general inspections; however, these types of maintenance activities do not produce substantive vibrations. Therefore, operation of the proposed Project would not result in impacts related to groundborne vibration or noise.

**c. Result in a substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the project?**

**No Environmental Constraints.** Operation of the Regional Projects would include pump stations or wet wells that transfer stormwater from storm drains to the water quality improvement structures, as well as general maintenance activities. Pump stations would be underground or housed in small structures, and are not expected to produce

audible noise. Because of this, operation of the Regional Projects are not expected to result in permanent increase in ambient noise levels.

**d. Would the project result in a substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?**

**Some Environmental Constraints**. Construction of the Regional Projects would occur within the hours allowed for in the applicable local noise regulations or would be exempt from noise regulations, and although construction would result in temporary increases in noise levels compared to ambient conditions without construction, the noise levels are presumably not considered to be substantial due to consistency with noise regulations.

However, for construction projects in the City of Los Angeles that last more than 10 days within a three-month period, the City recommends using the threshold of significance of 5 dBA or more increase in noise levels over existing ambient community noise equivalent level (CNEL), which is a type of 24-hour average noise level (City of Los Angeles, 2006). Given the extent of construction, the anticipated construction durations, and the surrounding noise receptors, it is likely that construction of the Regional Projects in the City of Los Angeles (NHP) would result in temporary elevations of the CNEL in excess of the 5dBA threshold, which would have the effect of increasing the length of time required for individual project approvals and CEQA compliance.

**e. For a project located within an airport land use plan or, where such a plan has not been adopted, within 2 miles of a public airport or public use airport, would the project expose people residing or working in the project area to excessive noise levels?**

**No Environmental Constraints.** The Regional Project site that is closest to a public airport is SF01, which is located approximately 1.4 miles northwest of the Whiteman Airport runways. Although SF01 is located within 2 miles of an airport, the water quality improvements would be automated, and would not expose people to excessive noise related to proximity to an airport. None of the other Regional Project sites are located within an airport land use plan or within 2 miles of a public airport.

**f. For a project located within the vicinity of a private airstrip, would the project expose people residing or working in the project area to excessive noise levels?**

**No Environmental Constraints.** There are numerous private airports throughout Los Angeles County, which include heliports. The proximity of the heliports to any of the Regional Projects would not result in exposure of people to excessive noise levels, as the Regional Project would have no effect on air transport activities or their flight paths, and would not cause people to move closer to a private airport.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **XIII.** | **POPULATION AND HOUSING.** Would the project: | | | | |
| a. | Induce substantial population growth in an area, either directly (e.g., by proposing new homes and businesses) or indirectly (e.g., through extension of roads or other infrastructure)? | | | | X |
| b. | Displace a substantial number of existing housing units, necessitating the construction of replacement housing elsewhere? | | | | X |
| c. | Displace a substantial number of people, necessitating the construction of replacement housing elsewhere? | | | | X |

**Discussion:**

**a. Would the project induce substantial population growth in an area, either directly (e.g., by proposing new homes and business) or indirectly (e.g., through extension of roads or other infrastructure)?**

**No Environmental Constraints.** The Regional Projects are water quality improvement projects that would not result in substantive employment demand and do not have a housing component that could induce population growth.

**b. Would the project displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere?**

**No Environmental Constraints.** No housing is located on any of the Regional Project sites, and no housing displacements would occur.

**c. Would the project displace substantial numbers of people, necessitating the construction of replacement housing elsewhere?**

**No Environmental Constraints.** There is no housing within the Regional Project site boundaries that would be displaced. The Regional Projects would not result in the displacement of any persons, or the need for replacement housing.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **XIV.** | **PUBLIC SERVICES.** Would the project: | | | | |
| a. | Result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities or a need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times, or other performance objectives for any of the following public services: | | | | |
| | i.) Fire protection? | | | | X |
| | ii.) Police protection? | | | | X |
| | iii.) Schools? | | | | X |
| | iv.) Parks? | | | | X |
| | v.) Other public facilities? | | | | X |

**Discussion:**

**a. Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities or a need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times, or other performance objectives for any of the public services:**

**i.) Fire Protection**

**No Environmental Constraints.** The Regional Projects are water quality improvement projects that would not increase housing or induce population growth that could in turn increase the need for new fire protection services. Although the Regional Projects would involve some construction within the street system to connect to storm drains, the construction is not expected to substantively increase fire protection response times because prior notifications to emergency service providers occur as a standard permit condition for in-street construction.

**ii.) Police Protection**

**No Environmental Constraints.** The Regional Projects are water quality improvement projects that would not increase housing or induce population growth that could in turn increase the need for new police protection services. Although the Regional Projects would involve some construction within the street system to connect to storm drains, the construction is not expected to substantively increase police protection response times

because prior notifications to emergency service providers occur as a standard permit condition for in-street construction.

### iii) Schools

**No Environmental Constraints.** The Regional Projects are water quality improvement projects that would not increase housing or induce population growth that could in turn increase the need for new schools.

### iv) Parks

**No Environmental Constraints.** The Regional Projects are water quality improvement projects that would not increase housing or induce population growth that could in turn increase the need for new parks. Environmental constraints related to impacts on existing community parks are discussed under Checklist Item XV.b. below.

### v) Other Public Facilities

**No Environmental Constraints.** The Regional Projects are water quality improvement projects that would not increase housing or induce population growth that could in turn increase the need for new public facilities.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **XV.** | **RECREATION.** Would the project: | | | | |
| a. | Increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated? | | | | X |
| b. | Include recreational facilities or require the construction or expansion of recreational facilities that might have an adverse physical effect on the environment? | | X | | |

**Discussion:**

**a. Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?**

**No Environmental Constraints.** The Regional Projects would construct and operate water quality improvement facilities at specific community parks in the Cities of San Fernando, Los Angeles, Glendale, San Marino, Alhambra, and Monterey Park, and the County of Los Angeles. The water quality improvement facilities are considered to be infrastructure projects that do not increase the housing stock and do not result in the movement or relocation of people from one area to another. As a consequence, the Regional Projects would not result in increased demand for recreational facilities and would therefore not directly or indirectly result in physical deterioration of parks or other recreational facilities.

**b. Does the project include recreational facilities or require the construction or expansion of recreational facilities that might have an adverse physical effect on the environment?**

**Some Environmental Constraints.** The Regional Projects would construct and operate water quality improvement facilities at specific community parks. Construction is estimated to take up to 18 months, and would result in the temporary disruption of park activities within the construction zone. The likely disruption to recreational uses at each Regional Project site are discussed below.

- SF01 – Recreation Park. The water quality improvement features at Recreation Park include buried storage basins and infiltration units within southern portion of the park. The improvements, depending on where they would be located, would require substantial excavation of the main park site, which could result in temporary closure of the softball field and other areas within the south end of the park. The closures would occur for the duration of construction (estimated to be 12-18 months) and the amount of time it would take to restore the fields, and other affect recreational features (estimated at 1-2 months). The temporary loss

of recreational areas of Recreation Park is likely to require close coordination between the City of San Fernando, local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary loss of recreational uses. This represents an environmental constraint which would have the effect of increasing the length of time required for project approval and CEQA compliance.

- NHP – North Hollywood Park. The water quality improvements at North Hollywood Park would likely be subsurface infiltration and/or storage structures. Construction of these facilities would result in the temporary closure of some existing walking paths areas used for passive recreation. The temporary closure of a large portion of North Hollywood Park during construction is likely to require close coordination between the City of Los Angeles, local residents, and community stakeholders to develop suitable mitigation options for addressing impacts to passive recreational uses of the park. This represents an environmental constraint which would have the effect of increasing the length of time required for project approval and CEQA compliance.

- GL01 - Fremont Park. The water quality improvements proposed for the Fremont Park include a subsurface infiltration or storage facility within the southeastern portion of the park (beneath the active field). The improvements would require the temporary closure (up to approximately 18 months) of this portion of the park, including the active field and potentially relocation of other recreational facilities within the park. The temporary closure of a portion of Fremont Park during construction will likely to require close coordination between the City of Glendale, local residents, and community stakeholders to develop suitable mitigation options for addressing impacts to Fremont Park. This represents an environmental constraint which would have the effect of increasing the length of time required for project approval and CEQA compliance.

- SP01 – Arroyo Park. The water quality improvement facilities at Arroyo Park would include buried infiltration structures storage basins beneath the 3 baseball and softball fields in the northern part of the park, beneath the baseball field at the portion of the park west of the Arroyo Seco, and potential surface bio-retention improvements east of the Arroyo Seco to Stoney Drive. This latter area contains vegetation and does not appear to be used for active recreation. The improvements are likely to require substantial excavation within the park, which would result in temporary closure of multiple active areas (baseball and softball fields) and the periphery. Other park uses such as picnic areas and playgrounds may require relocation to elsewhere in the park. The closures would occur for the duration of construction (estimated to be up to 18 months) and the amount of time it would take to restore the fields and recreational areas. The temporary closure of the recreational uses within Arroyo Park is likely to require close coordination between the City of South Pasadena, City of Los Angeles (a small section of the park west of the Arroyo Seco is located within the City of Los Angeles), local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary loss of recreational uses. This represents an environmental constraint which would have the effect of increasing the length of time required for project approval and CEQA compliance.

- SM01 – Lacy Park. The water quality improvement facilities at Lacy Park would include buried infiltration and/or storage basins in approximately the center of the park. The improvements would require substantial excavation, which could result in temporary closure of the ball field and potentially several picnic areas around the periphery of the central green space. The temporary closure would occur for the duration of construction (estimated to up to 18 months) plus the amount of time it would take to restore the central green space area (estimated at 1-2 months). The temporary closure of the central portion of Lacy Park is likely to require close coordination between the City of San Marino, local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary closure. This represents an environmental constraint which would have the effect of increasing the length of time required for project approval and CEQA compliance.

- AL01 – Almansor Park. The water quality improvement facilities proposed for Almansor Park include buried infiltration units and storage basins beneath the ball fields. The improvements would require substantial excavation, which would result in temporary closure of the ball fields for the duration of construction (estimated to be up to 18 months) plus the amount of time it would take to restore the fields, and other affect recreational features (estimated at 1-2 months). The temporary closure of the recreational uses within Almansor Park is likely to require close coordination between the City of Alhambra, local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary loss of recreational uses. This represents an environmental constraint which would have the effect of increasing the length of time required for project approval and CEQA compliance.

- MP01 – Sierra Vista Park. The water quality improvement facilities proposed for Sierra Vista Park include buried infiltration units and/or storage basins at the southern end of the park, beneath the softball field. The improvements would require substantial excavation, which would result in temporary closure of the softball field and tennis courts. The closures would occur for the duration of construction (estimated to be up to 18 months) plus the amount of time it would take to restore the field, and other affect recreational features (estimated at approximately 1 month). The temporary closure of the recreational uses within Sierra Vista Park is likely to require close coordination between the City of Monterey Park, local residents, and community stakeholders to develop suitable mitigation options for addressing the temporary loss of recreational uses. This represents an environmental constraint which would have the effect of increasing the length of time required for project approval and CEQA compliance.

- LAC01 – Franklin D. Roosevelt Park. The water quality improvement facilities proposed for the Franklin D. Roosevelt Park would include buried infiltration units and/or storage basins beneath the northern, middle, and southern areas of the Park. The improvements are likely to require substantial excavation and result in temporary closure of these areas of the park, which include soccer fields, ball fields, basketball courts, and picnic areas. The closures would occur for the duration of construction (estimated to be up to 18 months) plus the amount of time it would take to restore the affected recreational areas (estimated at 1-2 months). The temporary closure of large portions of Franklin D. Roosevelt park will require close coordination between the County of Los Angeles, local

residents, and community stakeholders to develop suitable mitigation options for addressing the temporary loss of recreational areas. This represents an environmental constraint which would have the effect of increasing the length of time required for project approval and CEQA compliance.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **XVI.** | **TRANSPORTATION/TRAFFIC.** Would the project: | | | | |
| a. | Exceed the capacity of the existing circulation system, based on an applicable measure of effectiveness (as designated in a general plan policy, ordinance, etc.), taking into account all relevant components of the circulation system, including but not limited to intersections, streets, highways and freeways, pedestrian and bicycle paths, and mass transit? | | | X | |
| b. | Conflict with an applicable congestion management program, including, but not limited to level of service standards and travel demand measures, or other standards established by the county congestion management agency for designated roads or highways? | | | | X |
| c. | Result in a change in marine vessel traffic patterns, including either an increase in traffic levels or a change in location that results in substantial safety risks? | | | | X |
| d. | Substantially increase hazards because of a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)? | | | | X |
| e. | Result in inadequate emergency access? | | | | |
| f. | Conflict with adopted policies, plans, or programs supporting alternative transportation (e.g., bus turnouts, bicycle racks)? | | | | X |

**Discussion:**

**a. Would the project increase the capacity of the existing circulation system, based on an applicable measure of effectiveness (as designated in a general plan policy, ordinance, etc.), taking into account all relevant components of the circulation system, including but not limited to intersections, streets, highways and freeways, pedestrian and bicycle paths, and mass transit?**

**No Environmental Constraints.** The Regional Projects would involve water quality improvements at eight community parks within the Upper Los Angeles River watershed.

Although the Regional Projects would require some construction within the streets surrounding each site to make connections with storm drains, the construction would be temporary and subject to traffic control plans as required by the applicable city. Once the connections are made, the streets would be repaired and returned to service. Because the Regional projects would not make substantive changes to the circulation system or street capacities, they are not expected to pose environmental constraints in this area.

**b. Would the project conflict with an applicable congestion management program, including, but not limited to level of service standards and travel demand measures, or other standards established by the county congestion management agency for designated roads or highways?**

**No Environmental Constraints.** The Regional Projects are not located along a designated or interim CMP highway or arterial (Metro, 2010), and are not considered traffic generators. Therefore, the Regional Project would not conflict with the LA County Congestion Management Plan.

**c. Would the project result in a change in marine vessel traffic patterns, including either an increase in traffic levels or a change in location that results in substantial safety risks?**

**No Environmental Constraints.** The Regional Projects are land based and are not generators of marine vessel traffic. Therefore, the Regional Project would not result in any environmental constraints related to marine vessel traffic.

**d. Would the project substantially increase hazards because of a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?**

**No Environmental Constraints.** The Regional Projects would involve water quality improvements at seven community parks. Although the Regional Projects would require some construction within the streets surrounding each site to make connections with storm drains, the construction would be temporary and subject to traffic control plans as required by the applicable city. Once the connections are made, the streets would be repaired and returned to service. Because no substantive changes would be made to the street system, the Regional Projects would not increase roadway hazards.

**e. Would the project result in inadequate emergency access?**

**No Environmental Constraints.** As discussed under Checklist Item VIII.g. above, the Regional Projects would not result in substantial interruptions to emergency access.

**f. Would the project conflict with adopted policies, plans, or programs supporting alternative transportation (e.g., bus turnouts, bicycle racks)?**

**No Environmental Constraints.** The Regional Projects proposed for the community park sites would not result in permanent changes to the street systems that could affect alternative transportation routes, such as bike lanes or bike paths.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **XVII.** | **UTILITIES AND SERVICE SYSTEMS.** Would the project: | | | | |
| a. | Exceed wastewater treatment requirements of the applicable regional water quality control board? | | | | X |
| b. | Require or result in the construction of new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental effects? | | | | X |
| c. | Require or result in the construction of new stormwater drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects? | | | | X |
| d. | Have sufficient water supplies available to serve the project from existing entitlements and resources, or would new or expanded entitlements be needed? | | | | X |
| e. | Result in a determination by the wastewater treatment provider that serves or may serve the project that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments? | | | | X |
| f. | Be served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs? | | | X | |
| g. | Comply with federal, state, and local statutes and regulations related to solid waste? | | | | X |

**Discussion:**

**a. Would the project exceed wastewater treatment requirements of the applicable regional water quality control board?**

**No Environmental Constraints.** The Regional Projects are water quality improvements projects that are not generators of wastewater. Therefore, the Regional Projects would not affect wastewater treatment requirements.

**b. Would the project require or result in the construction of new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental effects?**

**No Environmental Constraints.** The Regional Projects are water quality improvements projects would not consume or require potable water, and would not generate wastewater. Therefore, the Regional Projects would not increase require new potable water supplies or additional wastewater treatment capacity.

**c. Would the project require or result in the construction of new stormwater drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects?**

**No Environmental Constraints.** The Regional Projects are water quality improvements projects that would divert a portion of the runoff generated in the Upper Los Angeles River watershed, and would store, treat, and infiltrate the diverted runoff. The Regional Projects would have beneficial effects on downstream storm drain capacity.

**d. Would the project have sufficient water supplies available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed?**

**No Environmental Constraints.** The Regional Projects are water quality improvements projects that would not consume water. Therefore, the Regional Projects would not require new water supplies.

**e. Has the wastewater treatment provider that serves or may serve the project determined that it has adequate capacity to serve the project's projected demand in addition to the provider's existing commitments?**

**No Environmental Constraints.** The Regional Projects are water quality improvements projects that would not generate wastewater and would not have an effect on existing wastewater treatment capacity.

**f. Is the project served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs?**

**No Environmental Constraints.** The Regional Projects are water quality improvements projects would not generate substantial amounts of solid wastes. The Regional Projects would include a pre-treatment or filtration device that removes sediment, oils, particulates, and other contaminants from stormwater. The filters would periodically be removed and disposed of in accordance with applicable laws and regulations. Although some solid wastes would be generated by the Regional Projects, the amounts would be minimal and would not adversely affect landfill capacity. During construction, excavated soil would be hauled away and reused elsewhere in the area, or used as landfill cover, which does not contribute to reductions in landfill capacity.

**g. Would the project comply with federal, state, and local statutes and regulations related to solid waste?**

**No Environmental Constraints.** As discussed above, the Regional Projects would generate minimal solid wastes, but would comply with applicable solid waste regulations.

| | | Potentially Significant Impact | Less Than Significant with Mitigation Incorporated | Less Than Significant Impact | No Impact |
|---|---|---|---|---|---|
| **XVIII.** | **MANDATORY FINDINGS OF SIGNIFICANCE** | | | | |
| a. | Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory? | | X | | |
| b. | Does the project have impacts that are individually limited but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects.) | | X | | |
| c. | Does the project have environmental effects that will cause substantial adverse effects on human beings, either directly or indirectly? | | X | | |

**Discussion:**

**a. Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of a rare or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory?**

Construction of the Regional Projects could affect nesting birds if tree removals are required during the nesting season. Construction of water quality improvements at the Regional Project sites has the potential to encounter archaeological and paleontological resources, which could require site-specific mitigation. These potential constraints have been identified above, and would be addressed during site-specific CEQA compliance.

**b. Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past**

**projects, the effects of other current projects, and the effects of probable future projects.)**

Construction of the Regional Projects could contribute to cumulative air quality and potentially cumulative noise impacts, as well as other resource area cumulative impacts. However, cumulative impacts would be addressed in the County's Program EIR or in site-specific CEQA documentation.

**c. Does the project have environmental effects that would cause substantial adverse effects on human beings, either directly or indirectly?**

The Regional Projects would result in impacts on human beings related to air quality, hazardous materials, water quality, noise, and recreation, as described above. These impacts would be addressed in future site-specific CEQA documentation.

## References


California Department of Conservation. 2011a. Candidate Areas for Updated Designation in the San Gabriel Valley Production-Consumption Region, Los Angeles County, California – Plate 2 – January 2011.

California Department of Conservation. 2010. Important Farmland in California. December 2010.

California Department of Conservation. 2011b. Farmland Mapping Monitoring Program. September, 2011.

California Department of Conservation. 2001. Oil, Gas, and Geothermal Fields in California.

California Department of Fish and Wildlife - Biogeographic Information and Observation System, Available at: https://map.dfg.ca.gov/bios/?tool=cnddbQuick. Last Accessed February, 2015.

California Department of Transportation. 2013. Eligible and Officially Designated Routes. Updated: 12/9. Available at: http://www.dot.ca.gov/hq/LandArch/scenic/cahisys.htm. Last accessed February, 2015.

California Department of Transportation. 2013. Officially Designated Scenic Highways. Updated: 10/13. Available at: http://www.dot.ca.gov/hq/LandArch/scenic/schwy.htm. Last accessed February, 2015.

California Department of Transportation. 2013b. Transportation and Construction Vibration Guidance Manual. September.

California EPA - Department of Toxic Substances Control (DTSC). 2015. Hazardous Waste And Substances Site List. Available at: http://www.envirostor.dtsc.ca.gov/public/. Last accessed February, 2015.

California EPA - Department of Toxic Substances Control (DTSC). 2014b. Cortese List: Section 65962.5(a) - Information Required From the Department of Toxic Substances Control (DTSC) Under Government Code Section 65962.5(a). Available at: http://www.calepa.ca.gov/sitecleanup/corteselist/SectionA.htm#Facilities. Last accessed February, 2015.

California EPA - Department of Toxic Substances Control (DTSC). 2015. EnviroStor Database. Available at: ehttp://www.envirostor.dtsc.ca.gov/public/. Last accessed February, 2015

California Environmental Protection Agency (CalEPA). 2015. Background and History on "Cortese List" Statute. Available at: http://www.calepa.ca.gov/sitecleanup/corteselist/Background.htm. Last accessed February, 2015.

California Environmental Protection Agency (CalEPA). 2014b. Cortese List Data Resources.. Available at: http://www.calepa.ca.gov/sitecleanup/corteselist/. Last accessed February, 2015.

California Environmental Protection Agency (CalEPA). 2015c. Sites Identified with Waste Constituents Above Hazardous Waste Levels Outside the Waste Management Unit. Available at: http://www.calepa.ca.gov/sitecleanup/corteselist/CurrentList.pdf. Last accessed February, 2015.

California Office of Historic Preservation (OHP). 2015. California Historical Landmarks – Los Angeles County. Available at: http://ohp.parks.ca.gov/?page_id=21427. Last accessed February, 2015.

California State Water Resources Control Board (SWRCB). 2015. GeoTracker website. Leaking Underground Storage Tank (LUST) Cleanup Sites database. Available at: https://geotracker.waterboards.ca.gov/search.asp. Last accessed February, 2015.

California State Water Resources Control Board (SWRCB). 2015b. List of "active" CDO and CAO. Available at: http://www.calepa.ca.gov/sitecleanup/corteselist/CDOCAOList.xlsx. Last accessed February, 2015.

City of Alhambra, 2015. Park and recreation Frequently Asked Questions. Available at: http://www.cityofalhambra.org/page/113/park_rec_faqs/. Last accessed February 2015.

City of Glendale. 2015. Parks, Facilities, and Historic Sites. Available at: http://www.glendaleca.gov/government/city-departments/community-development/parks-facilities-historic-sites. Last Accessed February 2015.

City of Glendale. Community Services and Parks, List of Facilities. 2014. July 1, 2014

City of Glendale. 2003. General Plan – Safety Element. August 2003.

City of Glendale. 2015. Glendale Register of Historic Resources. Available at: http://www.ci.glendale.ca.us/planning/HPGlendaleRegister.asp. Last accessed February, 2015.

City of Glendale. 2015. Indigenous Tree Program – I am a Developer. Available at: http://www.glendaleca.gov/government/departments/public-works/indigenous-tree-program/i-am-a-developer-or-planner. Last accessed February, 2015.

Available at: http://www.glendaleca.gov/government/departments/public-works/indigenous-tree-program/i-am-a-developer-or-planner. Last accessed February 2015.

City of Los Angeles. 2015. Zone Information & Map Access System (ZIMAS). Available online at: http://zimas.lacity.org/ Last accessed on February, 2015.

City of Los Angeles. 2006. L.A. CEQA Thresholds Guide. Section I – Noise. Available online at: http://environmentla.org/programs/Thresholds/I-Noise.pdf. Last accessed on February, 2015.

City of Los Angeles. 1999. City of Los Angeles General Plan, Transportation Element, Scenic Highways in the City of Los Angeles. Approved July 24, 1997; adopted September 26, 1999.

City of Los Angeles. 1996. City of Los Angeles General Plan, Safety Element. Approved August 8; adopted November 26.

City of Los Angeles. 1996. Department of City Planning. North Hollywood – Valley Village Community Plan.

City of Los Angeles. 2014. Office of Historic Resources - Designated Historic-Cultural Monuments, HCMDatabase#073114.pdf. Available at: http://www.preservation.lacity.org/commission/designated-historic-cultural-monuments. Last accessed February, 2015.

City of Los Angeles. 2014. Department of Parks and Recreation. Heritage Trees. Available at: http://www.laparks.org/dos/forest/heritage_trees.htm. Last accessed February, 2015.

City of Monterey Park. 2015. Sierra Vista Park. Available at: http://www.montereypark.ca.gov/Facilities/Facility/Details/Sierra-Vista-Park-15. Last accessed February, 2015.

City of Monterey Park. 2015. Flood & Dam Inundation Hazards. Available at: http://www.montereypark.ca.gov/475/Flood-Dam-Inundation-Hazards. Last accessed February, 2015.

City of Pasadena. 2015a. Pasadena General Plan – Draft EIR, Figure 5.7-4 Dam Failure Inundation Map. Available at: http://cityofpasadena.net/planning/General-Plan-Update/. Last accessed February, 2015.

City of South Pasadena. 2015b. Tree Regulations. Available at: http://www.ci.south-pasadena.ca.us/index.aspx?page=136. Last accessed February, 2015.

City of South Pasadena. 2015c. Conversation with Community Services Representative. February 17.

City of San Fernando, Recreation and Community Services. 2015. Available at: http://www.sfrcs.com/park-facilities/recreation-park/. Last accessed February, 2015.

City of San Fernando. 2008. Draft Environmental Impact Report – San Fernando Downtown Parking Lots. February, 2008.

City of San Marino. 2015. Thurnher House. Available at: http://www.cityofsanmarino.org/425/Thurnher-House. Last accessed February, 2015.

County of Los Angeles, Department of Parks and Recreation (County). 2015. Franklin D. Roosevelt Park. Available at: http://parks.lacounty.gov/wps/portal/dpr/Parks/Franklin_D_Roosevelt_Park. Last accessed February, 2015.

County of Los Angeles, Programs Development Division. 2012. Draft Mitigated Negative Declaration and Initial Study for Admiralty Way Street Improvement Project. August 2012.

County of Los Angeles, Department of Regional Planning. 2014. Significant Ecological Areas Development Map. April.

Los Angeles County Flood Control District. 2014. Notice of Preparation of a Draft Program Environmental Impact Report - Project: Enhanced Watershed Management Programs. August 29.

Los Angeles County Metropolitan Transportation Authority. 2010. 2010 Congestion Management Program.

Toll Free Airlines. 2014. Los Angeles County Public and Private Airports, California. Available at: http://www.tollfreeairline.com/california/losangeles.htm. Last accessed February, 2015.

# APPENDIX C

# OPTIMIZATION RESULTS

# by TetraTech

# Assumptions

- BMP area was fixed at the maximum footprint; depth was varied
- Maximum BMP depth was assumed based on the assumptions below
- Each curve is cut off at the maximum BMP size, per assumptions below

| Cluster ID | Site Name | Max Drainage Area[1] (ac) | Min Drainage Area[2] (ac) | BMP Footprint (ac) | Max. BMP Depth[3] (ft) | Max. Practical Active Depth (ft) | Aggregate Infiltration Rate[4] (in/hr) | Comment on Max Drainage Area |
|---|---|---|---|---|---|---|---|---|
| AL01 | Alhambra Golf Course | 1145 | 51 | 10.205 | 165 | 25 | 0.70 | Max updated to now include San Pascual Wash as max. |
| GL01 | Freemont Park | ~~13375.7~~ | 206.2264 | 0.3743 | 50 | 20 | 0.30 | Max is not applicable as it is accepting the Verdugo Wash |
| LAC01 | Roosevelt Park | 2249.62 | 168.564 | 9.5979 | 80 | 20 | 0.30 | Okay as is |
| MP01 | Sierra Vista Park | 2927.7265 | 799.4605 | 0.652 | 80 | 20 | 0.30 | Okay as is |
| SF01 | San Fernando | ~~4429.9353~~ | 422.2799 | 2.7103 | 50 | 20 | 0.80 | Max is not applicable as this is accepting the Pacoima Wash |
| SM01 | Lacy Park | 927.52563 | 1067.2045 | 2.3892 | 145 | 20 | 0.39 | Okay as is |
| SP01 | Lower Arroyo Park | ~~15380.546~~ | 145.2086 | 10.588 | 25 | 25 | 0.80 | Max is not applicable as it is accecpting the Arroyo Seco |
| NHP | North Hollywood Park | ~~13909.873~~ | 5122.0118 | 7.9579 | 65 | 20 | 0.80 | Max is not applicable as it is accepting the Tujunga Wash |

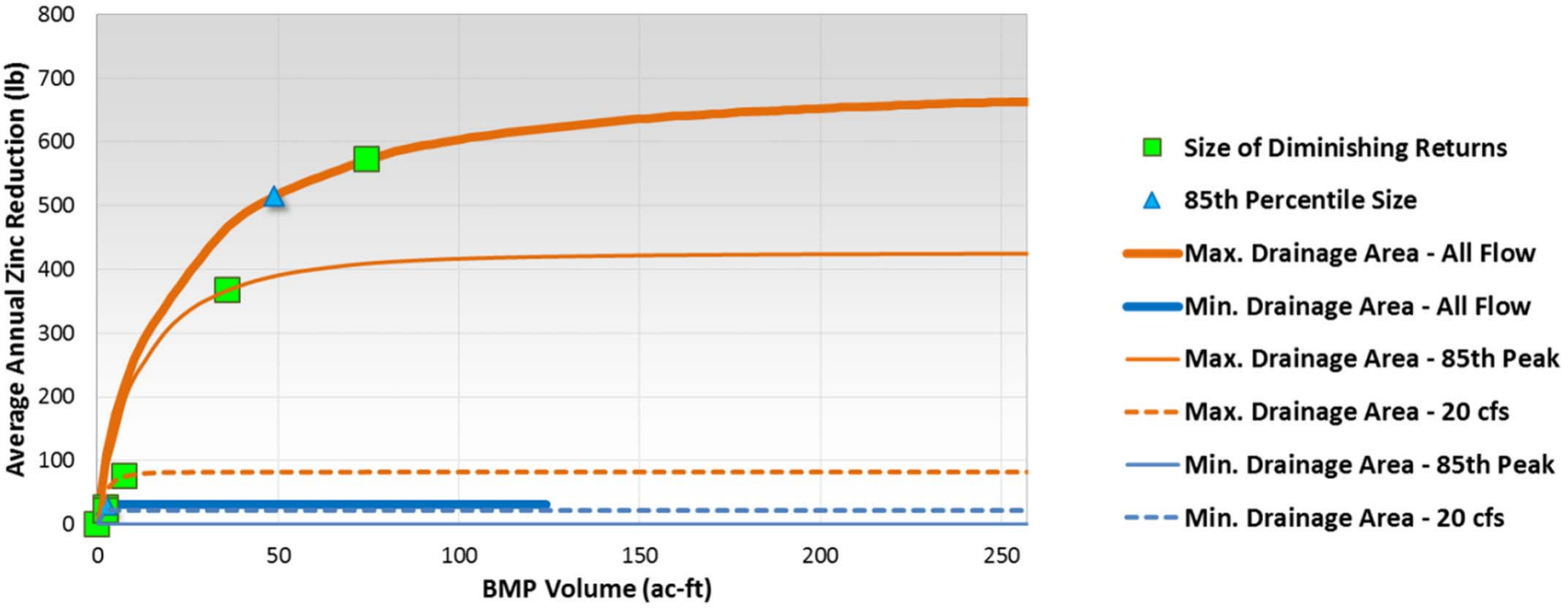
[1] Max Drainage Areas were delineated from subwatersheds from LA County GIS

[2] Min Drainage Areas were provided by Tetra Tech

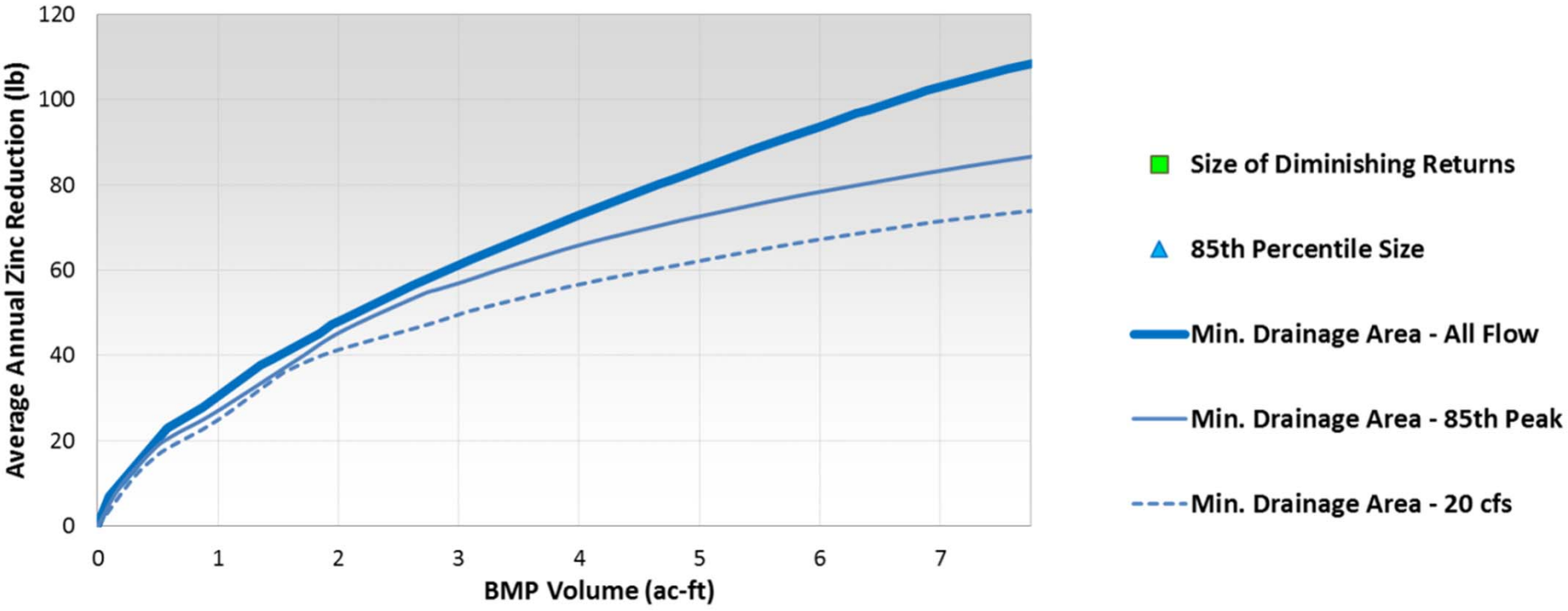
[3] BMP depth was determined using Groundwater Depth Contours provided by Tetra Tech. 10 feet of seperation is a conformance with the County's LID ordinance.

[4] Soil data was taken from LA County GIS and associated infiltration rates were provided by Eliza Jane

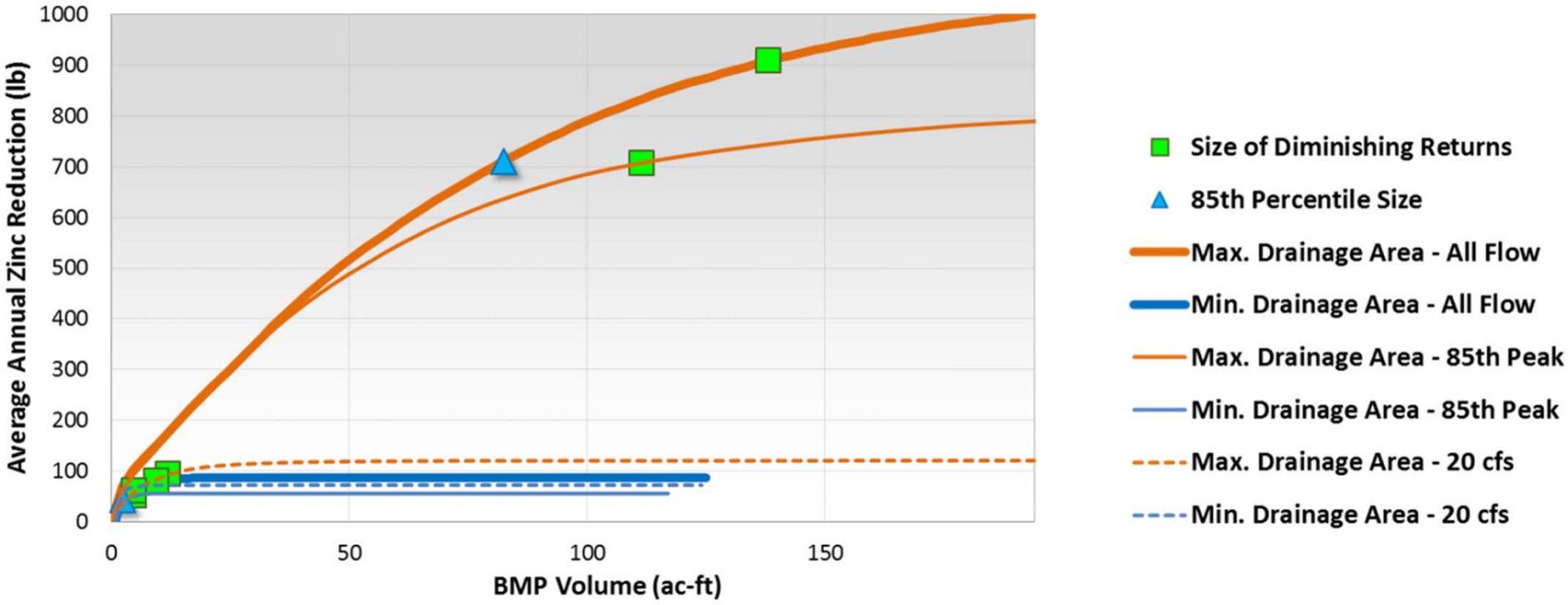
# AL01 – Alhambra Golf Course



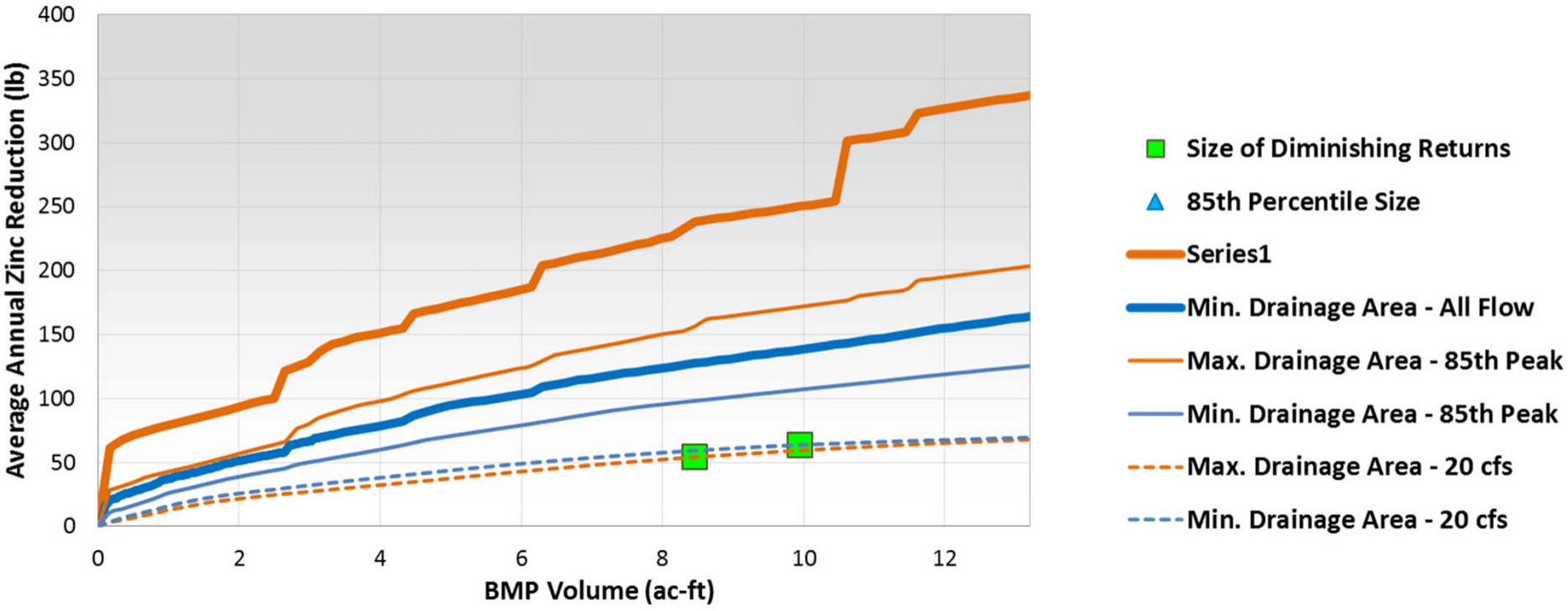
# GL01 – Freemont Park



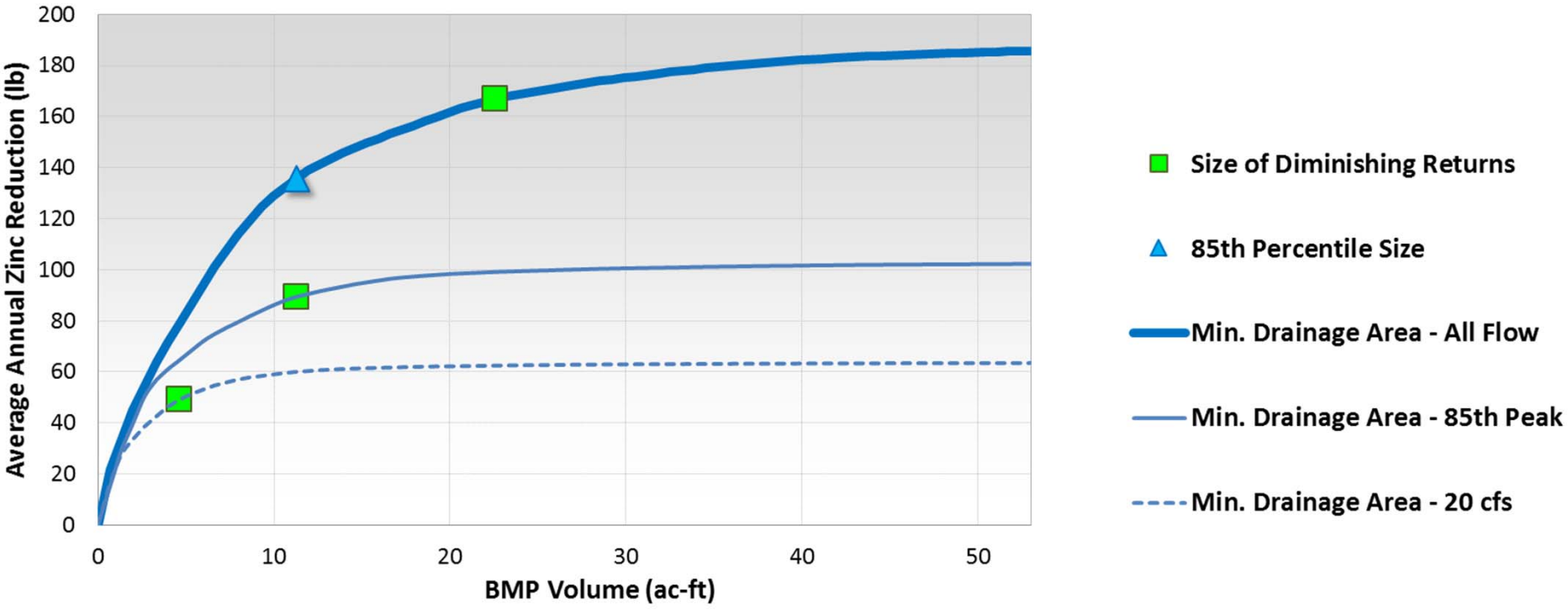
# LAC01 – Roosevelt Park



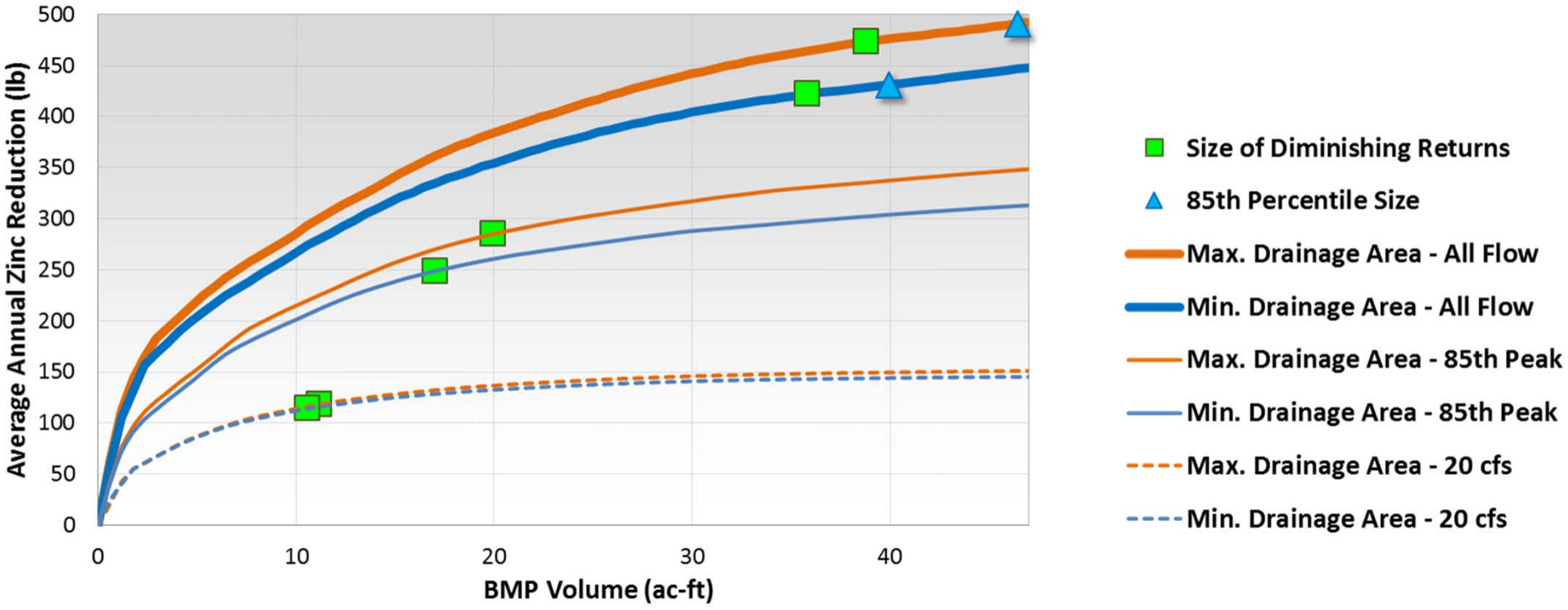
# MP01 – Sierra Vista Park



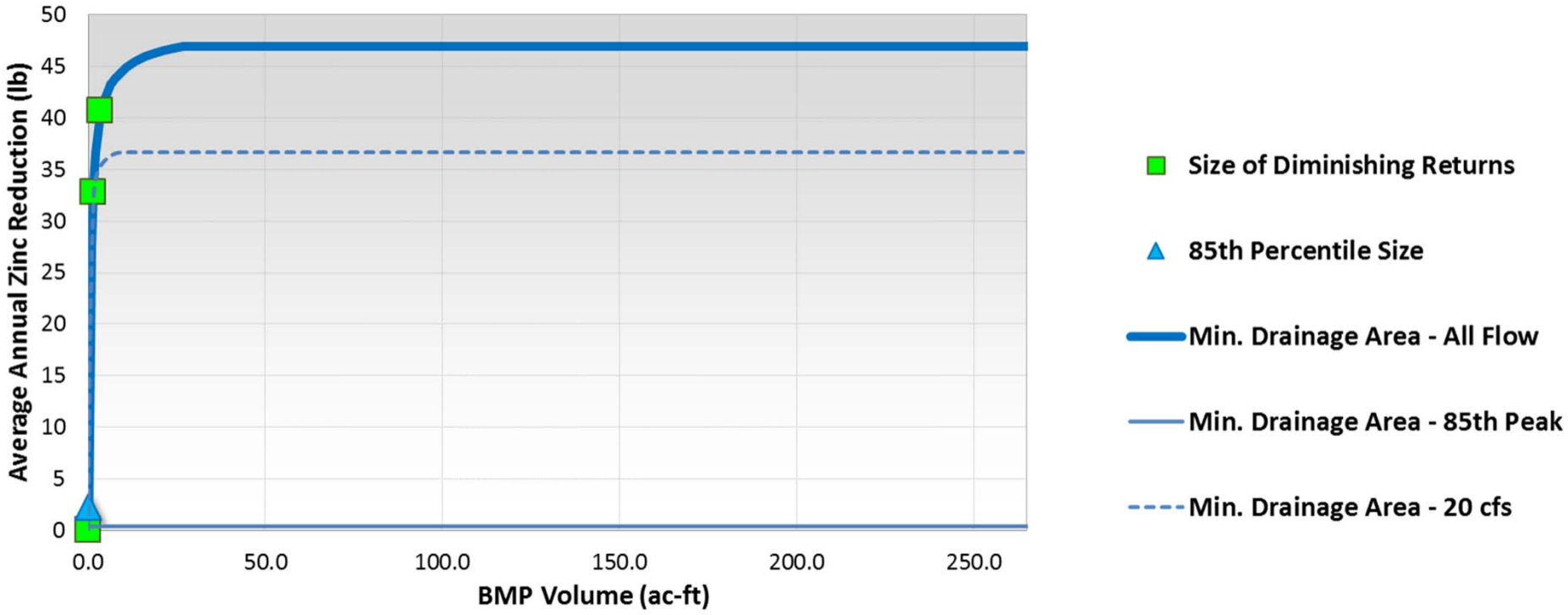
# SF01 – San Fernando



# SM01 – Lacy Park

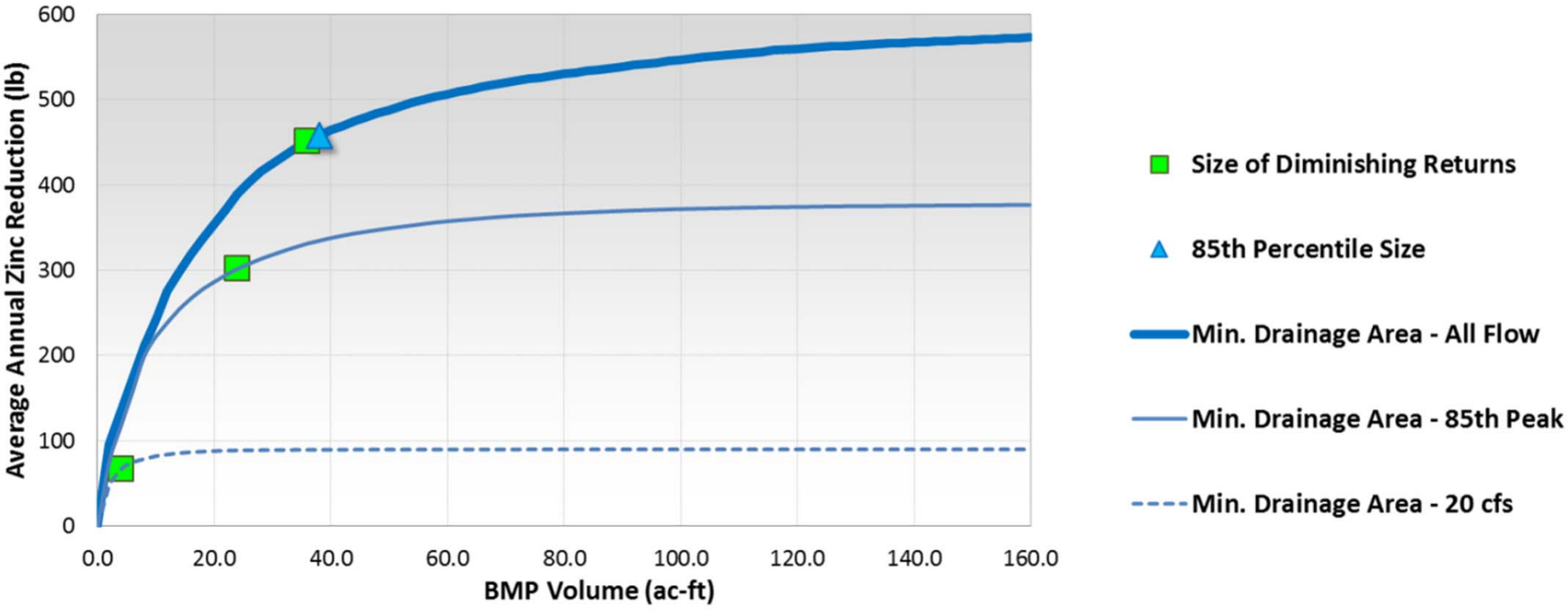


# SP01 – Lower Arroyo Park




*Small drainage area and large BMP footprint; small incremental increases in BMP size result in high pollutant load reduction*

# NHP – North Hollywood Park



# Summary of Recommended Solutions

| Cluster ID | Site Description | Max BMP Footprint (ac) | Minimum Drainage Area (ac) | Maximum Drainage Area (ac) | Recommended Size | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Minimum Drainage Area | | | Maximum Drainage Area | | |
| | | | | | 20 cfs Diversion | 85th %-ile Peak Diversion | Online (All Flow) | 20 cfs Diversion | 85th %-ile Peak Diversion | Online (All Flow) |
| AL01 | Alhambra Golf Course | 10.2 | 51 | 1,145 | 85th | 85th | 85th | PDR | 85th | PDR* |
| GL01 | Freemont Park | 0.4 | 206 | -- | MAX | MAX | MAX | | | |
| LAC01 | Roosevelt Park | 9.6 | 169 | 2,250 | PDR* | PDR* | PDR* | PDR | PDR* | PDR* |
| MP01 | Sierra Vista Park | 0.7 | 799 | 2,928 | PDR | MAX | MAX | PDR | MAX | MAX |
| SF01 | San Fernando | 2.7 | 422 | -- | PDR | 85th | PDR* | | | |
| SM01 | Lacy Park | 2.4 | 1,067 | 928 | PDR | 85th | 85th | PDR | 85th | 85th |
| SP01 | Lower Arroyo Park | 10.6 | 145 | -- | PDR* | PDR* | PDR* | | | |
| NHP | North Hollywood Park | 8.0 | 5,122 | -- | PDR | 85th | 85th | | | |

*Solutions highlighted green also capture 85th percentile volume

| Cluster ID | Site Description | Max BMP Footprint (ac) | Minimum Drainage Area (ac) | Maximum Drainage Area (ac) | Recommended Size (ac-ft) | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Minimum Drainage Area | | | Maximum Drainage Area | | |
| | | | | | 20 cfs Diversion | 85th %-ile Peak Diversion | Online (All Flow) | 20 cfs Diversion | 85th %-ile Peak Diversion | Online (All Flow) |
| AL01 | Alhambra Golf Course | 10.2 | 51 | 1,145 | 2.6 | 2.6 | 2.6 | 7.7 | 49.0 | 74.7* |
| GL01 | Freemont Park | 0.4 | 206 | -- | MAX | MAX | MAX | | | |
| LAC01 | Roosevelt Park | 9.6 | 169 | 2,250 | 4.8* | 4.8* | 9.7* | 12.1 | 111.5* | 138.2* |
| MP01 | Sierra Vista Park | 0.7 | 799 | 2,928 | 10.0 | MAX | MAX | 8.5 | MAX | MAX |
| SF01 | San Fernando | 2.7 | 422 | -- | 4.6 | 11.3 | 22.6* | | | |
| SM01 | Lacy Park | 2.4 | 1,067 | 928 | 10.6 | 40.0 | 40.0 | 11.2 | 46.4 | 46.4 |
| SP01 | Lower Arroyo Park | 10.6 | 145 | -- | 1.6* | 0.4* | 3.7* | | | |
| NHP | North Hollywood Park | 8.0 | 5,122 | -- | 4.0 | 38.0 | 38.0 | | | |

*Solutions highlighted green also capture 85th percentile volume

# Summary of Recommended Solutions

| Cluster ID | Site Description | Modeled Comparative Cost* | | | | | |
|---|---|---|---|---|---|---|---|
| | | Minimum Drainage Area | | | Maximum Drainage Area | | |
| | | 20 cfs Diversion | 85th %-ile Peak Diversion | Online (All Flow) | 20 cfs Diversion | 85th %-ile Peak Diversion | Online (All Flow) |
| AL01 | Alhambra Golf Course | $ 20,646,707 | $ 20,646,707 | $ 20,646,707 | $ 21,162,044 | $ 25,284,741 | $ 27,861,427 |
| GL01 | Freemont Park | $ 1,524,245 | $ 1,524,245 | $ 1,524,245 | | | |
| LAC01 | Roosevelt Park | $ 19,674,980 | $ 19,674,980 | $ 20,160,010 | $ 20,402,525 | $ 30,345,640 | $ 33,013,305 |
| MP01 | Sierra Vista Park | $ 2,307,954 | $ 2,639,726 | $ 2,639,726 | $ 2,158,657 | $ 2,639,726 | $ 2,639,726 |
| SF01 | San Fernando | $ 5,715,033 | $ 6,378,577 | $ 7,506,602 | | | |
| SM01 | Lacy Park | $ 5,709,005 | $ 8,647,885 | $ 8,647,885 | $ 5,767,782 | $ 9,294,438 | $ 9,294,438 |
| SP01 | Lower Arroyo Park | $ 21,161,459 | $ 21,055,292 | $ 21,373,793 | | | |
| NHP | North Hollywood Park | $ 16,210,321 | $ 19,607,081 | $ 19,607,081 | | | |

*Diversion and pumping costs held constant between scenarios

# APPENDIX D

# PROJECT SITE MAPS WITH BMP OPPORTUNITY AREAS

N
W E
S

0 400 800
Feet

1 inch = 500 feet

BMP Site Data Points
Contour
Catch Basin
Storm Drain Netowrk
Open Channel
ULAR_BMPAreas
Selected BMP Site

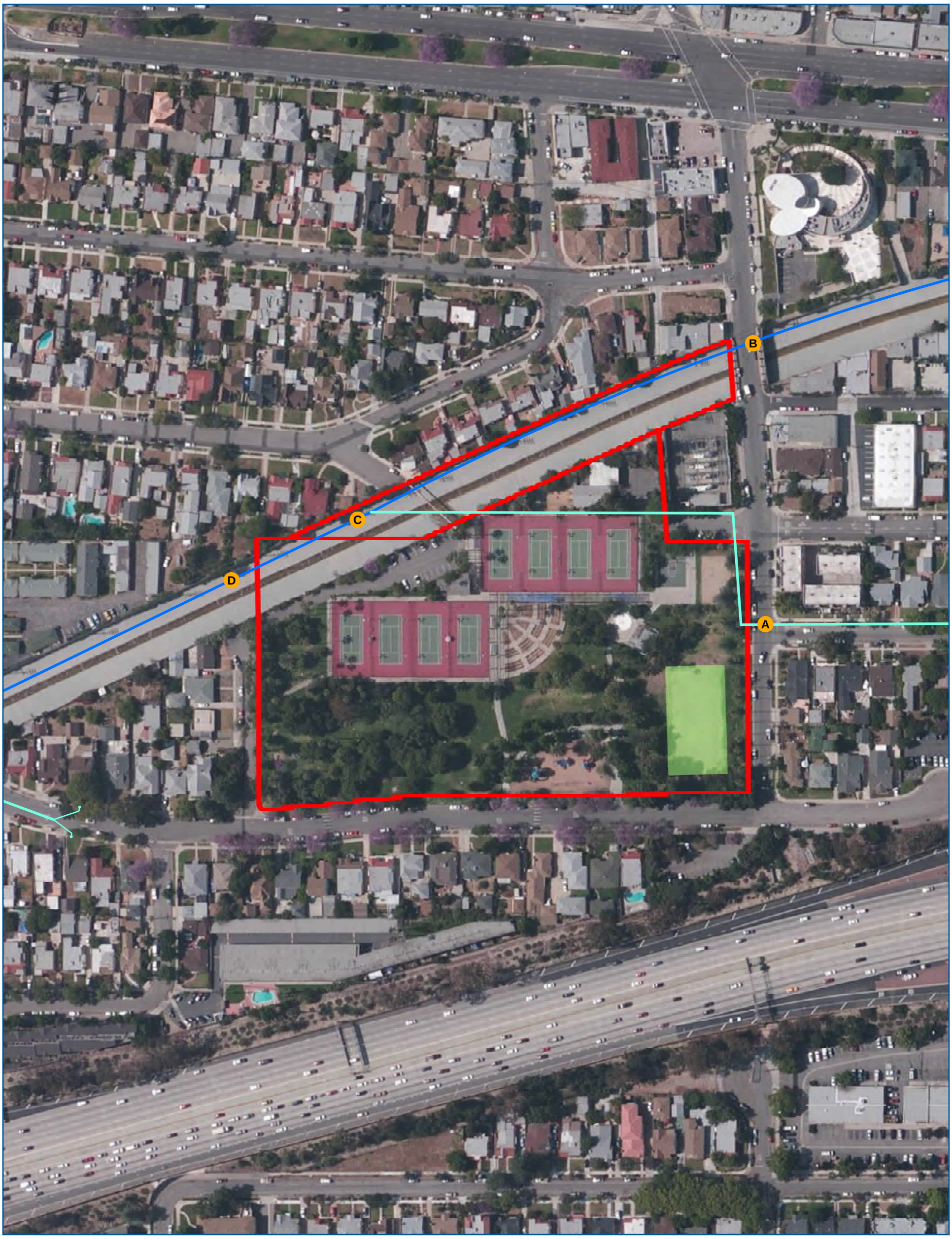
# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## AL01: Alhambra Golf Course

PN 182198

BLACK & VEATCH
Building a world of difference.




N
W E
S

0 100 200
Feet

1 inch = 150 feet

BMP Site Data Points
Contour
Catch Basin
Storm Drain Netowrk
Open Channel
ULAR_BMPAreas
Selected BMP Site

# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## GL01: Freemont Park

PN 182198

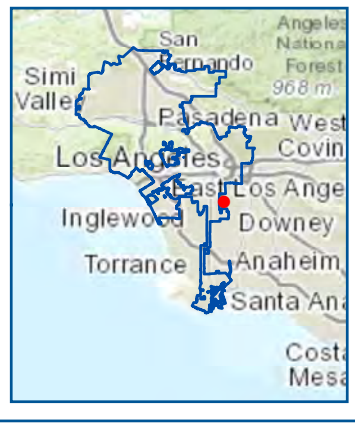
BLACK & VEATCH
Building a world of difference.

N
W E
S

0 250 500
Feet

1 inch = 333 feet

BMP Site Data Points
Contour
Catch Basin
Storm Drain Netowrk
Open Channel
ULAR_BMPAreas
Selected BMP Site




**Upper Los Angeles River Enhanced Watershed Plan**

**BMP Site Investigation**

**LAC01: RooseveltPark**

PN 182198

BLACK & VEATCH
Building a world of difference.

*LAC01 February 18, 2015 J. Thompson*

N
W E
S

0 100 200
Feet

1 inch = 112 feet

BMP Site Data Points
Selected BMP Site
Contour
CatchBasin
GravityMain
LateralLine
OpenChannel
ULAR_BMPAreas

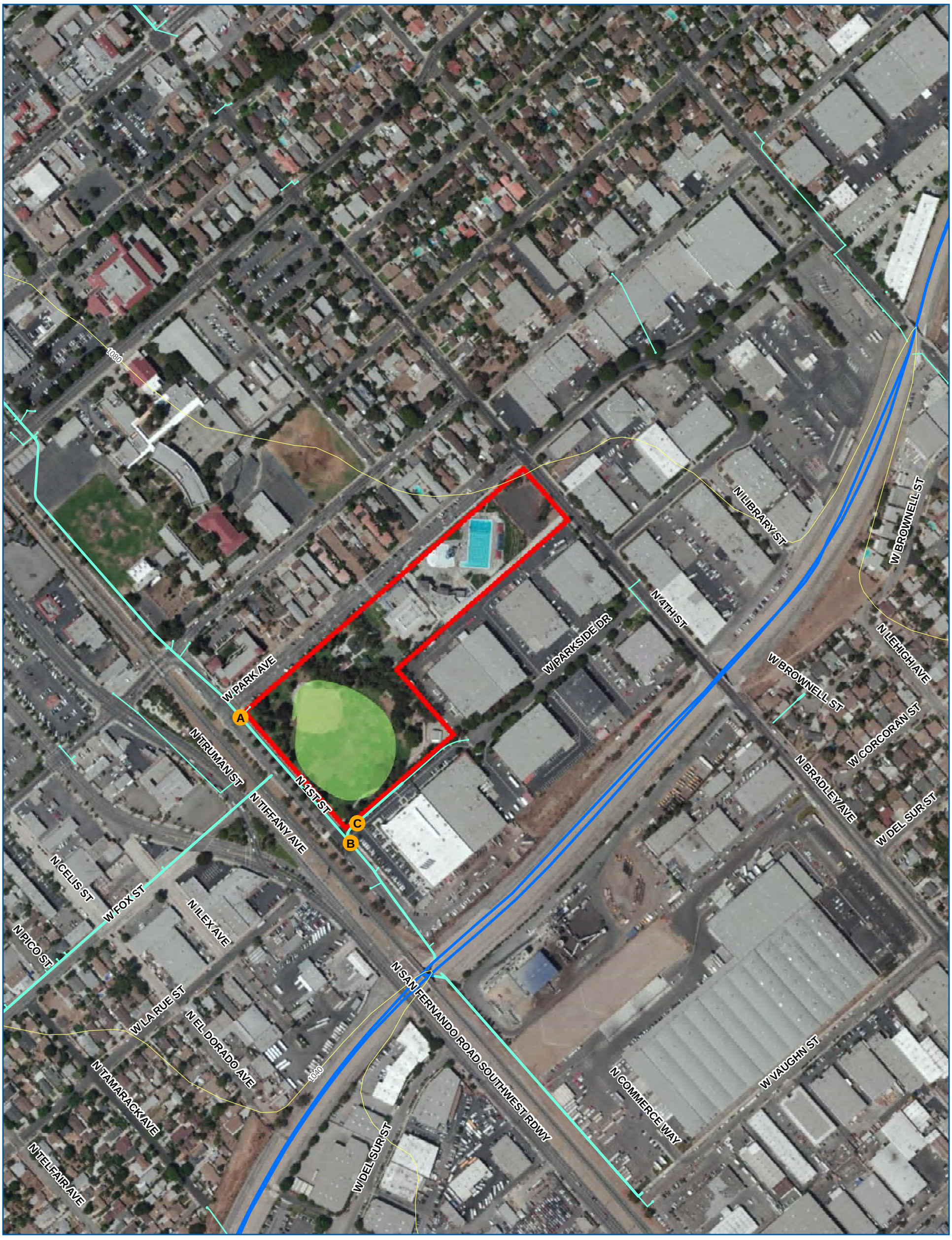
# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## MP01: Sierra Vista Park

PN 182198

BLACK & VEATCH
Building a world of difference.




N
W E
S

0 200 400
Feet

1 inch = 333 feet

- BMP Site Data Points
- Contour
- CatchBasin
- GravityMain
- LateralLine
- OpenChannel
- ULAR_BMPAreas
- Selected BMP Site

# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## SF01: San Fernando

PN 182198

BLACK & VEATCH
Building a world of difference.

SF01 February 18, 2015 J. Thompson

N
W E
S

0 300 600
Feet

1 inch = 417 feet

BMP Site Data Points
Contour
CatchBasin
GravityMain
LateralLine
OpenChannel
ULAR_BMPAreas
Selected BMP Site

# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

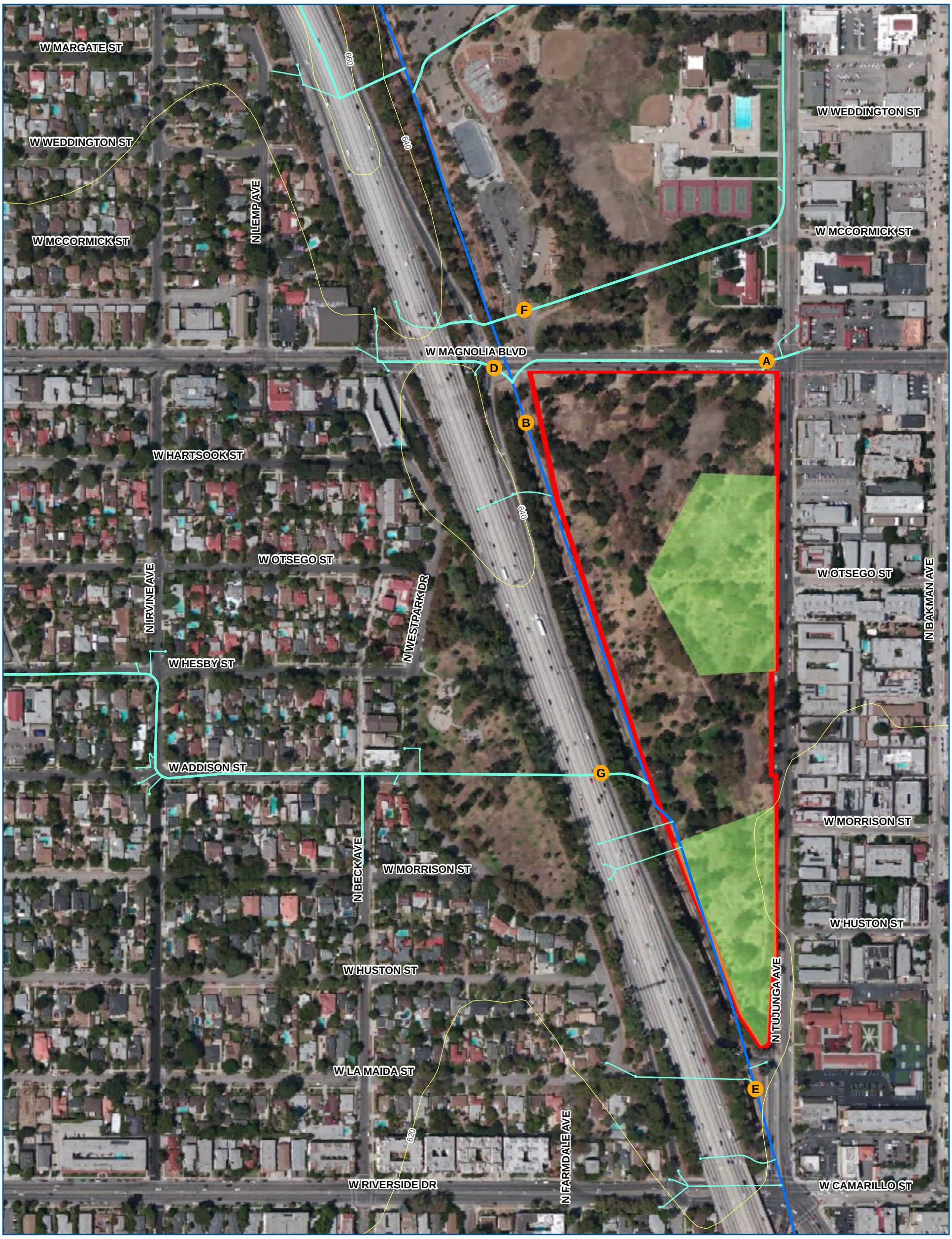
## SM01: Lacy Park

PN 182198

BLACK & VEATCH
Building a world of difference.

*SM01 February 18, 2015 J. Thompson*

SP01 February 18, 2015 J. Thompson




N
W E
S

0 250 500
Feet

1 inch = 300 feet

- BMP Site Data Points
- Contour
- Catch Basin
- Storm Drain Netowrk
- Open Channel
- ULAR_BMPAreas
- Selected BMP Site

**Upper Los Angeles River Enhanced Watershed Plan**

**BMP Site Investigation**

**NHP: North Hollywood Park**

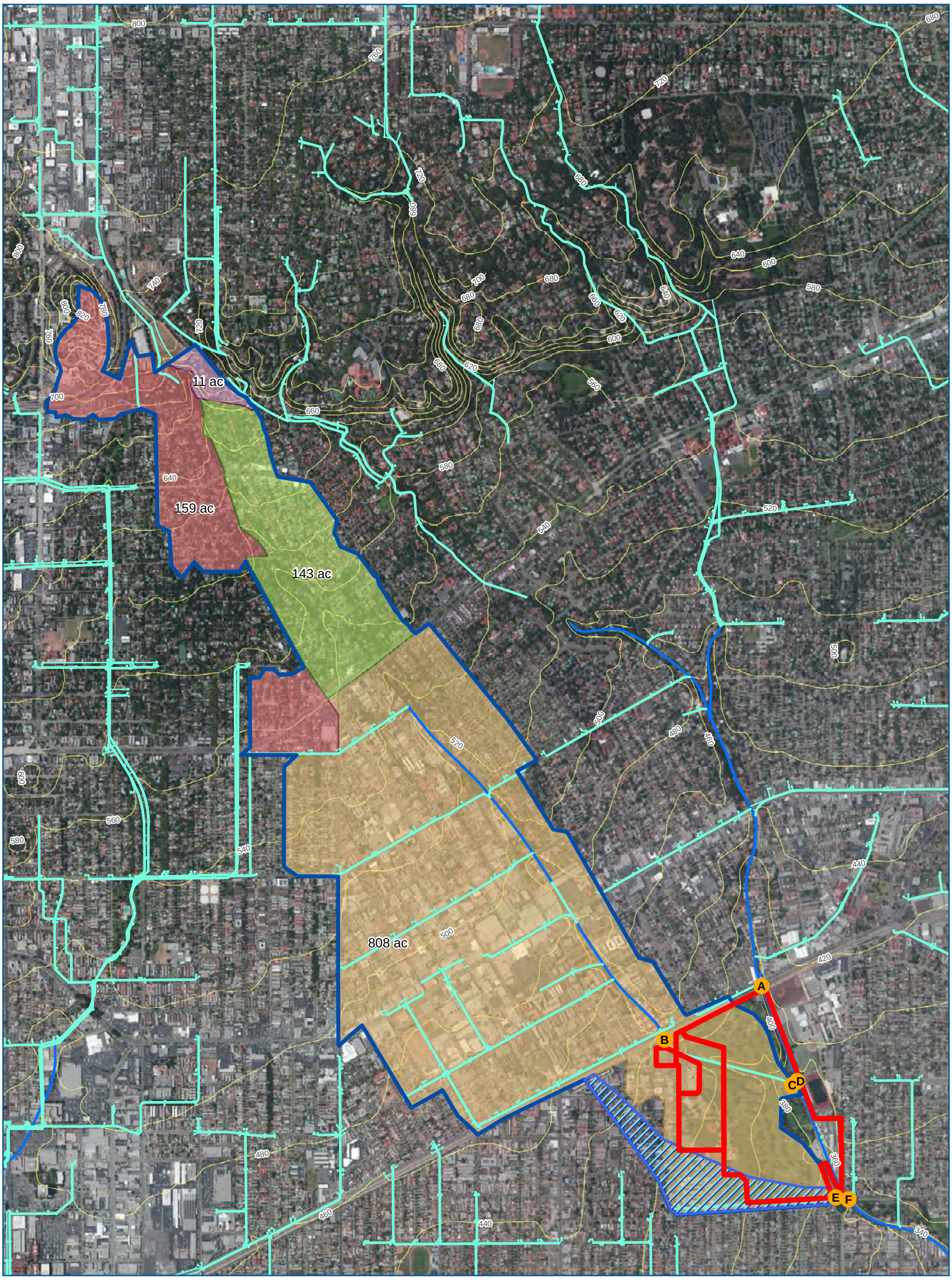
PN 182198

BLACK & VEATCH
Building a world of difference.

*NHP February 18, 2015 J. Thompson*

# APPENDIX E

# TRIBUTARY DRAINAGE AREA MAPS PER PROJECT




N
W E
S

0 900 1,800
Feet

1 inch = 1,500 feet

BMP Site Data Points
Selected BMP Site
Contour
Catch Basin
Gravity Main
Lateral Line
Open Channel

**Drainage Area per City**
Alhambra
Pasadena
San Marino
South Pasadena

**Drainage Area**
Min Drainage Area
Max Drainage Area

# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## AL01: Alhambra Golf Course

PN 182198

BLACK & VEATCH
Building a world of difference.

N
W E
S

0 650 1,300
Feet

1 inch = 1,100 feet

BMP Site Data Points
Selected BMP Site
Contour
Catch Basin
Lateral Line
Gravity Main
Open Channel

**Drainage Area per City**

Glendale

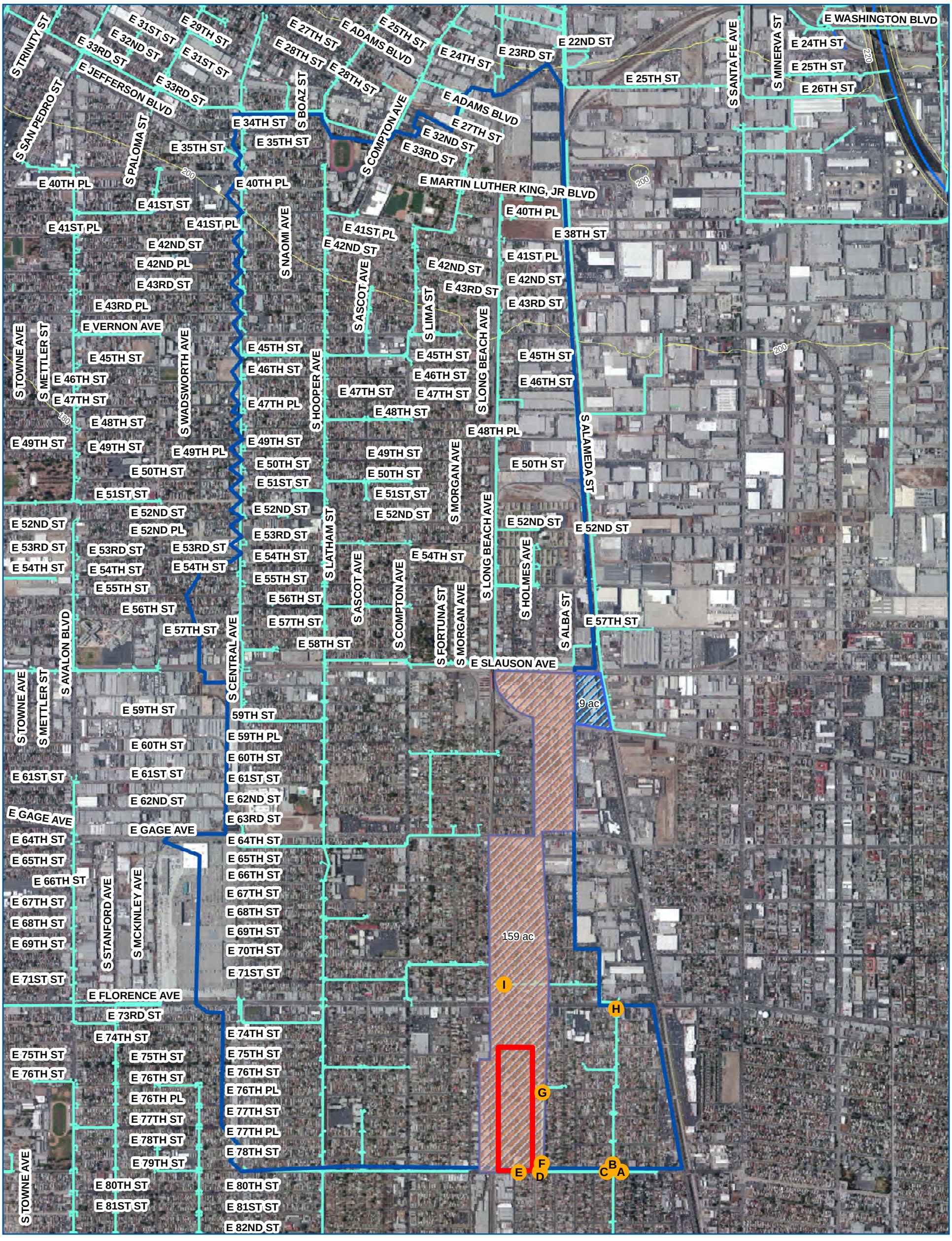
# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## GL01: Freemont Park

PN 182198

BLACK & VEATCH
Building a world of difference.




N
W E
S

0 900 1,800
Feet

1 inch = 1,500 feet

BMP Site Data Points
Selected BMP Site
Catch Basin
Lateral Line
Gravity Main
Open Channel
Contour

**Drainage Area per City**
Unincorporated

**Drainage Area**
Min Drainage Area
Max Drainage Area

# Upper Los Angeles River Enhanced Watershed Plan

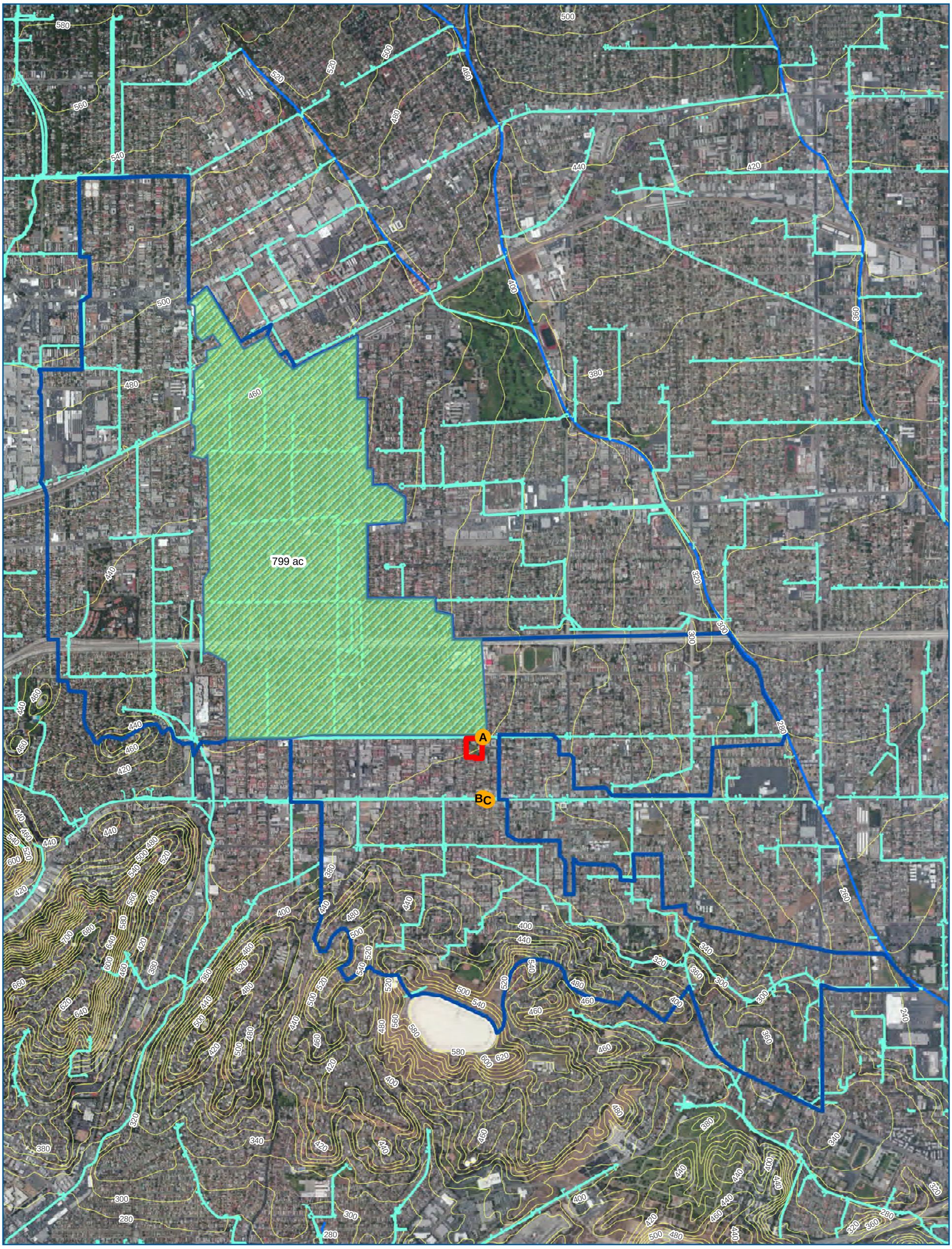
## BMP Site Investigation

## LAC01: RooseveltPark

PN 182198

BLACK & VEATCH
Building a world of difference.

*LAC01 February 17, 2015 J. Thompson*




N
W E
S

0 1,200 2,400
Feet

1 inch = 2,000 feet

BMP Site Data Points
Selected BMP Site
CatchBasin
GravityMain
LateralLine
OpenChannel
Contour

**Drainage Area per City**
MP01

**Drainage Area**
Min Drainage Area
Max Drainage Area

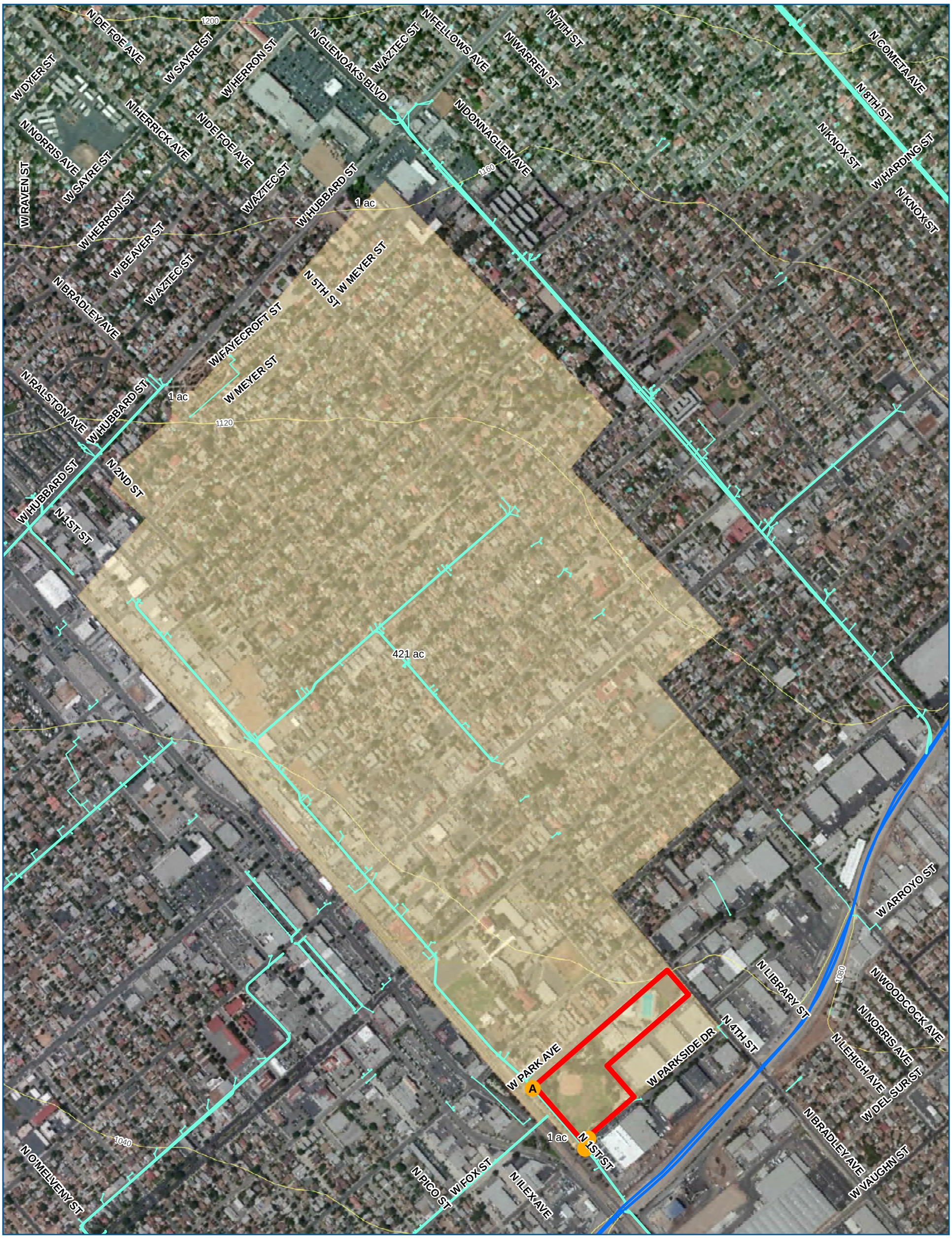
# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## MP01: Sierra Vista Park

PN 182198

BLACK & VEATCH
Building a world of difference.




N
W E
S

0 420 840
Feet

1 inch = 700 feet

- BMP Site Data Points
- Selected BMP Site
- Contour
- Catch Basin
- Gravity Main
- Lateral Line
- Open Channel

**Drainage Area per City**

- San Fernando

# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## SF01: San Fernando

PN 182198

BLACK & VEATCH
Building a world of difference.

779 ac

288 ac

A

B

C

D

N

W E

S

0 750 1,500

Feet

1 inch = 1,250 feet

BMP Site Data Points

Selected BMP Site

Contour

CatchBasin

GravityMain

LateralLine

**Drainage Area per City**

Pasadena

San Marino

**Drainage Area**

Min Drainage Area

Max Drainage Area

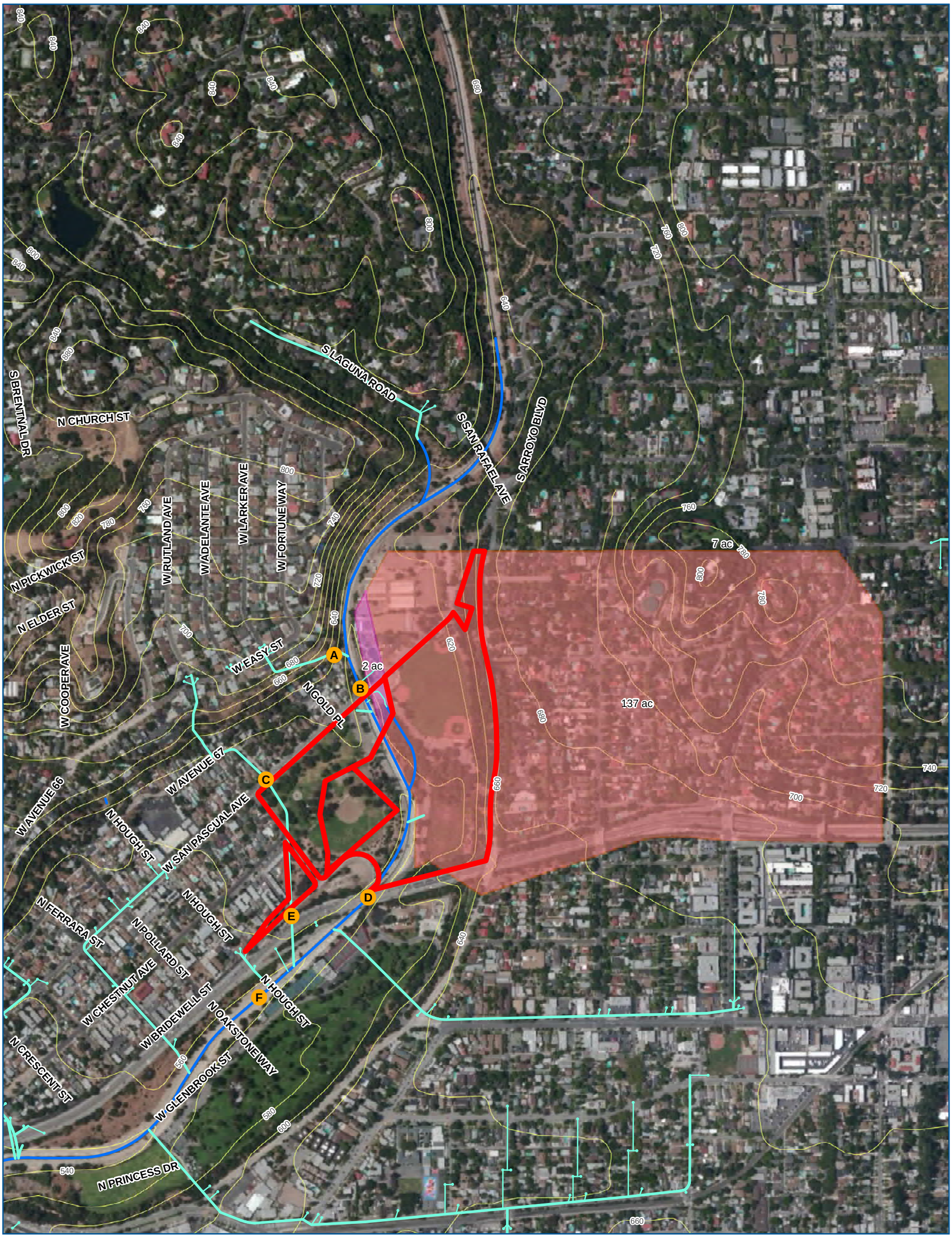
# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## SM01: Lacy Park

PN 182198

BLACK & VEATCH
Building a world of difference.




N
W E
S

0 385 770
Feet
1 inch = 600 feet

- BMP Site Data Points
- Selected BMP Site
- Catch Basin
- Gravity Main
- Lateral Line
- Open Channel
- Contour

**Drainage Area per City**

- Los Angeles
- South Pasadena

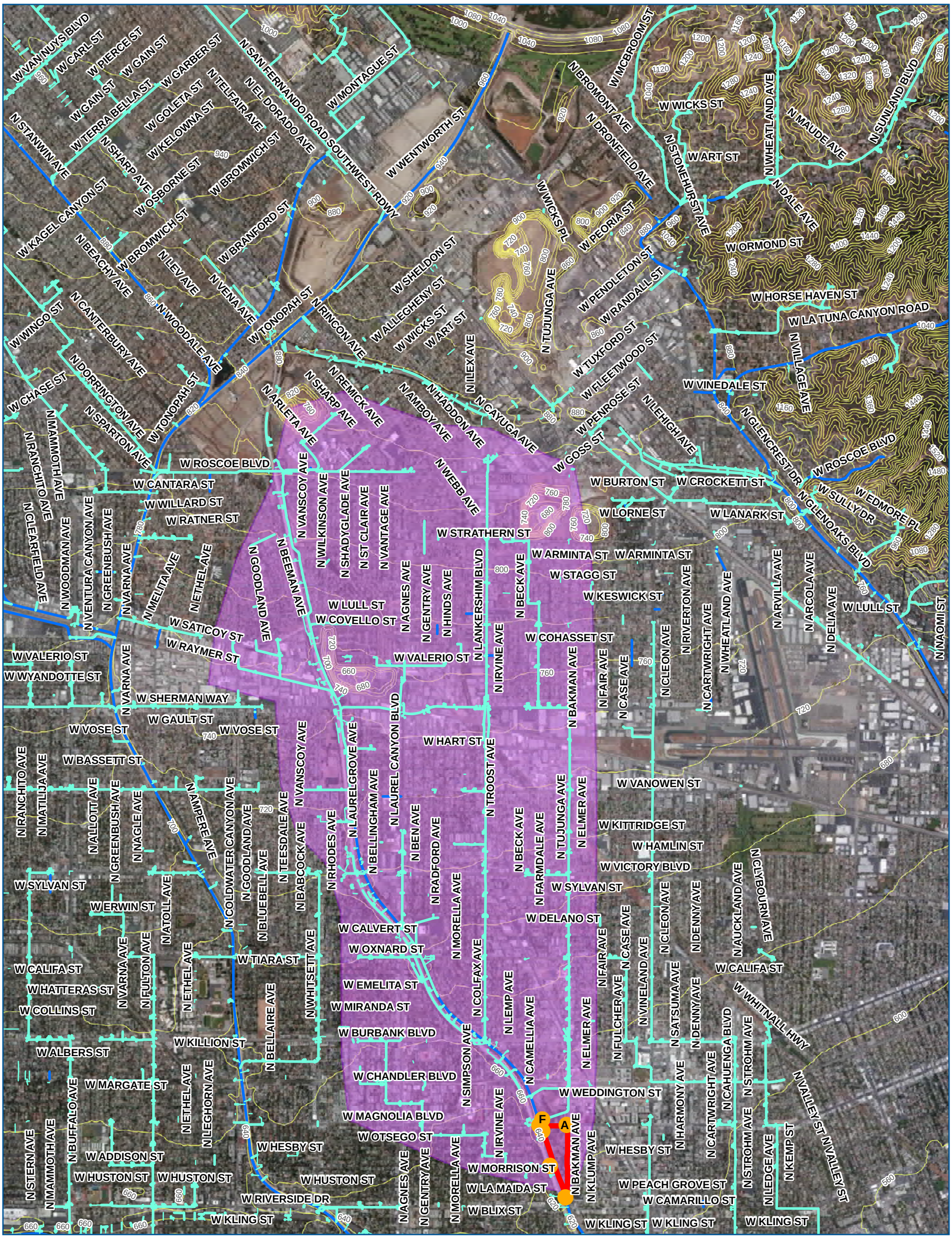
# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## SP01: Lower Arroyo Park

PN 182198

BLACK & VEATCH
Building a world of difference.




0 1,800 3,600
Feet

1 inch = 3,000 feet

BMP Site Data Points

Selected BMP Site

Contour

Catch Basin

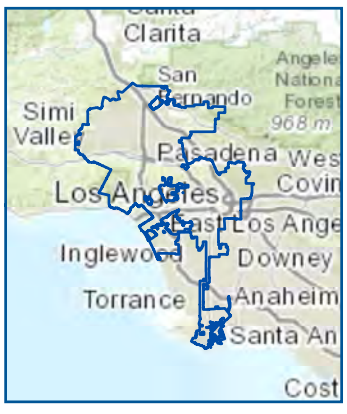
Gravity Main

Lateral Line

Open Channel

**Drainage Area per City**

Los Angeles




# Upper Los Angeles River Enhanced Watershed Plan

## BMP Site Investigation

## NHP: North Hollywood Park

PN 182198

BLACK & VEATCH
Building a world of difference.

*NHP February 17, 2015 J. Thompson*

# Appendix 5.A
# Comparison of 2001 Permit MCMs to 2012 Permit MCMs

# Appendix 5.A: Comparison of 2001 Permit MCMs to 2012 Permit MCMs

| MCM | 2012 Permit Requirement | 2001 Permit Requirement |
|---|---|---|
| **D.2 Progressive Enforcement (Applies D.6, D.7, D.8, and D.10)** | Develop and maintain a Progressive Enforcement Policy | |
| | Conduct follow-up inspection within 4 weeks of date of initial inspection | |
| | Take progressive enforcement | |
| | Retain records | |
| | Refer violations to Regional Board | |
| | Investigate complaints from Regional Board (RB) | |
| | Assist RB with Enforcement Actions | |
| **D.5 Public Information and Participation Program (PIPP)** | Participate in a Countywide PIPP, WMP PIPP, or individual PIPP that measurably increases knowledge and changes behavior, and involves a diversity of socio economic and ethnic communities | Implement public information and participation program |
| | | Media campaign for Storm Water Pollution Prevention (SPP) |
| | | Strategy to educate ethnic communities about SPP |
| | | Enhance outreach for proper disposal of cigarette butts |
| | | Conduct educational activities within jurisdiction and participate in county-wide events |
| | | Organize Public Outreach Strategy meetings quarterly |
| | | Conduct Media Outreach to 35 million impressions per year |
| | | Coordinate watershed-specific pollution prevention outreach programs |
| | | Corporate Outreach Program to target retail gas outlets and restaurant chains |
| | | Coordinate an SPP program for a Business Assistance Program |
| | | Behavioral change assessment strategy towards SPP |
| | Maintain reporting hotline | Maintain the (888) CLEAN-LA hotline |
| | Publish hotline info on web, telephone book | |
| | ID staff/department that serve as the contact (publish this info) | Provide a list of reporting contacts to public through www.888CleanLA.com |
| | | Coordinate and provide contact information for public education activities |
| | Organize events (e.g., clean ups) | |
| | Residential Outreach (Individually or with group): | |
| | Public Service Announcements | |
| | (Develop) Public education materials on: vehicle fluids; household waste; construction waste; pesticides, fertilizers, and integrated pest management (IPM); green wastes; and animal wastes | |

| MCM | 2012 Permit Requirement | 2001 Permit Requirement |
|---|---|---|
| | Distribute public education materials at points of purchase | |
| | Maintain stormwater website | |
| | Provide schools with materials to educate children (K-12); can use state produced materials | Distribute SPP information to K-12 schools |
| | | Strategy to measure effectiveness of in-school programs |
| | | Convene an Advisory Committee |
| | | Mark all storm drain inlets with a "no dumping" message |
| **D.6 Industrial/ Commercial** | Track Critical Sources - maintain inventory (watershed based or lat/long recorded) | Maintain a list of industrial/commercial facilities to be inspected |
| | Educate - notify critical sources of BMP requirements | |
| | Implement a Business Assistance Program for select sectors or small businesses - technical assistance, and distribute materials to specific sectors | |
| | Inspect Commercial Sources | Inspect restaurants twice during Permit cycle |
| | Inspect Industrial Sources - initial mandatory inspection | Inspect/visit industrial/commercial facilities appropriately |
| | Secondary mandatory inspection | |
| | No Exposure - evaluate and conduct 2nd inspection at 25% of facilities | |
| | As needed conduct Progressive Enforcement follow-up inspections (see D.2) | Initiate progressive enforcement for facilities failing to implement BMP's |
| **D.7 Planning and Land Development** | | Implement development planning program that requires SUSMP |
| | | Develop peak flow control criteria |
| | | Amend codes and ordinances to give legal effect to SUSMP changes in permit |
| | | Implement revised Standard Urban Storm Water Mitigation Plan (SUSMP) |
| | | Submit an Environmentally Sensitive Areas (ESAs) Delineation map to RWQCB |
| | | Implement SUSMP requirements for industrial/commercial projects >1 acre |
| | | Update CEQA guidelines to include specific storm water related issues |
| | | Update General Plan to include specific storm water related issues |
| | | Train targeted employees in permit requirements for Development Planning |
| | | Develop and make SUSMP guidelines available to the developer |
| | | Develop a technical manual for the siting and design of BMPs |
| | Update ordinance/design standards to conform with new requirements (LID and Hydromod) | |
| | Optional: Establish alternative compliance for technical infeasibility, e.g., allow onsite biofiltration or offsite infiltration or gw replenishment or retrofit | |

| MCM | 2012 Permit Requirement | 2001 Permit Requirement |
|---|---|---|
| | Optional if allowing offsite mitigation: Develop a prioritized list of offsite mitigation projects | |
| | Optional if allowing offsite mitigation: Develop a schedule for completion of offsite projects (must be with 4 yrs of the Certificate of Occupancy of the first project that contributed funds) | |
| | Optional if allowing offsite mitigation: Notice offsite projects to RB website | |
| | Optional if allowing offsite mitigation: List of mitigation projects descriptions and estimated pollutant and flow reductions | |
| | Optional if allowing offsite mitigation: Provide aggregated comparison of alternative compliance to results that would have been expected with onsite retention of the SWQDv | |
| | Optional: Submit documentation that a previously adopted LID ordinance provides equivalent pollutant loading and flow reduction | |
| | Plan Review process - check LID and BMP sizing, etc., | |
| | Establish internal agreements with structure for communication and authority for departments overseeing plan approval and project construction | |
| | Require O&M plan for LID, treatment and hydromod BMPs | |
| | Implement tracking and enforcement program for LID, treatment and hydromod BMPs | |
| | Inspect all development sites upon completion and prior to occupancy certificates | |
| | Verify O&M of BMPs operated by Permittee through inspection | |
| | Develop maintenance inspection checklist | |
| | Require private parties that operate BMPs to submit verification of O&M; enforce as needed | |
| | As needed conduct Progressive Enforcement follow-up inspections (see D.2) | |
| **D.8 Construction** | | Implement a development construction program |
| | | Require proof of a Waste Discharger ID (WDID) number prior to filing Notice of Intent (NOI) |
| | | Require proof of an NOI and a copy of SWPPP for a transfer of ownership |
| | | Track the number of issued building and grading permits |
| | Update erosion and sediment control ordinance/procedures to conform with new requirements | |
| | Sites < 1 acre; inspect based upon water quality threat | |
| | Establish priority inspection process | |
| | Site < 1 acre; Require sites with soil disturbing activities to implement minimum BMPs | |
| | Require construction sites to prepare erosion sediment control plan(ESCP); review and approve (≥ 1 acre) | |

| MCM | 2012 Permit Requirement | 2001 Permit Requirement |
|---|---|---|
| | Verify construction sites coverage under the CGP and 401 cert | Refer General Construction Activities Stormwater Permit (GCASP) violations to RWQCB |
| | Develop/implement ESCP review checklist | |
| | Require construction sites to adhere to standards and make standards readily available | |
| | Conduct inspections at public and private sites (at least 1x/2 weeks for high threat sites (more frequently when rain is predicted or occurs; at least monthly for lower threat; also must inspect during all phases of construction - at least 3 times) | |
| | Develop/implement SOPs/inspection checklist | |
| | Track number of inspections for inventoried sites and verify minimum inspections are completed | |
| | As needed conduct Progressive Enforcement follow-up inspections (see D.2) | |
| | Train plan review staff and inspectors | Train targeted employees in permit requirements for Development Construction |
| | Staff must be knowledgeable in QSD/P key objectives, local BMPs standards | |
| **D.9 Public Agency Activities** | Require public construction sites to implement Planning and Land Development requirements, implement Erosion and Sediment Control BMPs, and obtain Construction General Permit coverage | Implement Development Planning Program at Permittee-owned construction projects |
| | | Implement Development Construction Program at Permittee-owned construction projects |
| | | Develop, if needed, and implement SWPPPs for field facilities |
| | Maintain inventory of Permittee owned facilities (including parks and recreation facilities,) | |
| | Update inventory | |
| | Develop retrofit opportunity inventory; evaluate and rank | |
| | "Cooperate with private land owners to encourage site specific retrofitting"; includes pilot projects and outreach | |
| | Obtain IGP coverage for public facilities where appropriate | |
| | Develop procedures to assess impact of flood mgt projects on water quality of receiving waters; evaluate to determine if retrofitting is feasible | |
| | Evaluate existing structural flood control facilities to determine if retrofitting facility to provide additional pollutant removal is feasible | |
| | Implement source control BMPs at Permittee owned facilities/activities | |
| | Require city-hired contractors to implement source control BMPs | |
| | Prevent vehicle/equipment washing discharges to the MS4, including fire fighting and emergency response vehicles | |
| | Ensure new/redeveloped/replaced wash facilities are plumbed to the sanitary sewer or self contained. | Equip wash areas with a clarifier, pre-treatment device, or be connected to sewer |
| | Implement IPM program | |

| MCM | 2012 Permit Requirement | 2001 Permit Requirement |
|---|---|---|
| | Ordinances, policies, and procedures reflect IPM techniques and include commitments and schedules to reduce the use of pesticides that cause impairments | |
| | Annually update in inventory of pesticides used by agency; quantify pesticides used by staff and contractors; demonstrate IPM alternatives to reduce pesticide use | |
| | Use SOPs for pesticide application | Store pesticides/herbicides/fertilizers indoors and apply only in accordance with label directions |
| | Ensure no application of pesticides or fertilizers when two or more days with a 50% chance of rain is predicted by NOAA; within 48 hrs of 1/2 inch of rain; or when water is flowing off the site | |
| | Ensure staff applying pesticides are certified or working under supervision of a certified applicator in the appropriate category | |
| | Update catch basin map add GPS locations and update priority | |
| | Inspect/Clean catch basin in areas not subject to Trash TMDL- Priority A: 3x during wet season, 1x during dry 1x; Priority B: 1x during wet 1x and 1x during dry; Priority C: 1x per yr. Maintain records. | Designate Catch Basins as priority A, B, or C |
| | Required trash management at public events | Ensure that Catch Basins (CBs) are cleaned appropriately |
| | Place and maintain trash receptacles/capture devices at newly identified high trash generating areas | Place temporary screens on CBs prior to special events or cleanout immediately afterwards |
| | | Place and maintain trash receptacles at all transit stops with shelters |
| | | Designate curbed streets as priority A, B, or C based on liter accumulation |
| | Label storm drains | (Required under PIPP in 2001) |
| | Inspect labels prior to each wet season | Inspect the legibility of CB stencils and re-label within 180 days if necessary |
| | Record and relabel illegible labels within 180 days of inspection | |
| | Post signs at access points to water bodies (open channels, creeks; lakes) | |
| | In areas not subject to the Trash TMDL, install trash excluders on catch basins or outfalls in areas defined as Priority A, or implement substantially equivalent BMPs | |
| | Inspect and Remove trash and debris from open channels and other drainage structures 1x/yr before rainy season. | Visually monitor and clean all open channels annually for debris |
| | Eliminate discharge of contaminants during MS4 maintenance | |
| | Implement controls to limit infiltration of seepage from sanitary sewers to the storm drains | Implement a sewer overflow prevention and response program |
| | Implement routine preventative maintenance for both systems, survey sanitary sewer and MS4. May use SSO General WDR to fulfill this requirement. | |
| | Implement inspection and maintenance program for Permittee owned BMPs | |

| MCM | 2012 Permit Requirement | 2001 Permit Requirement |
|---|---|---|
| | Manage residual water in treatment control BMPs removed during maintenance | |
| | Street sweeping - Priority A: 2x/mo; B: 1x/mo; C: as needed, not less than 1x/yr | |
| | Implement road construction maintenance BMPs (e.g., restrict paving activity to exclude periods of rain) | |
| | Inspect and/or clean Permittee owned parking lots 2x/mo | Inspect and, if needed, clean Permittee owned parking lots twice per month, but at least once |
| | Train employees and contractors on stormwater requirements | Train targeted employees in permit requirements for Public Agency Activities |
| | Train employees and contractors on pesticide use | |
| | | Recover saw cutting waste and dispose it offsite |
| | | Conduct a dry weather diversion study and create a priority list of drains for diversion |
| **D.10 Illicit Connections and Illicit Discharges Elimination** | Continue IC/ID program | Develop an Implementation Program which specifies how revisions of the IC/ID SQMP are implemented |
| | | Create a database for permitted storm drain connections and map IC/ID |
| | | Field screen the storm drain system for illicit connections in open channels |
| | | Field screen the storm drain system for illicit connections in underground storm drains in priority areas |
| | | Field screen the storm drain system for illicit connections in underground s/d larger than 36 inch diameter |
| | | Review all permitted connections to the storm drain system for compliance |
| | Written procedures for conducting investigations and eliminations | |
| | Initiate investigation within 72 hours from becoming aware of the discharge | Respond to illicit discharges within one business day of discovery |
| | | Investigate illicit discharges as soon as practicable |
| | Implement solutions to eliminate discharge; conduct follow-up investigation to verify elimination; follow Progressive Enforcement Plan (see D.2) | |
| | When discharge originates upstream of jurisdiction, notify the upstream jurisdiction and Regional Board within 30 days | |
| | Initiate investigation within 21 days for illicit connection | Investigate illicit connections 21 days after discovery |
| | Permit or document illicit connection that only discharge stormwater or allowed non-stormwater | |
| | Eliminate illicit connection within 180 days of investigation | Terminate illicit connections 180 days after confirmation |
| | Facilitate public reporting via hotline | |
| | Signage adjacent to open channels provide info re: public reporting | |
| | Document calls and actions associated with hotline | |

| MCM | 2012 Permit Requirement | 2001 Permit Requirement |
|---|---|---|
| | Implement procedures on responding to complaints; evaluate and update procedures | |
| | Implement a spill response plan | |
| | Train staff and contractors on ID/IC | Train targeted employees in the permit requirements for IC/ID |
| | Create a list of positions and contractors that require ID/IC training | |
| | | Perform IC/ID Trend Analysis |

# Appendix 6.A
# Model Calibration and Parameters

**Table 6A-1. Regional Board model parameter ranges**

| Parameter | Units | Range of Initial Values | Model Values |
|---|---|---|---|
| **Hydrology Parameters** | | | |
| Interception storage capacity | in. | 0.01-0.40 | 0.05-0.2 |
| Manning's n for overland flow | -- | 0.01-0.15 | 0.1-0.2 |
| Upper zone nominal soil moisture storage | in. | 0.05-2.0 | 0.5 |
| Fraction of GW inflow to deep recharge | -- | 0.0-0.50 | 0.0 |
| Fraction of remaining ET from baseflow | -- | 0.0-0.20 | 0.0 |
| Fraction of remaining ET from active GW | -- | 0.0-0.20 | 0.0 |
| Lower zone nominal soil moisture storage | in. | 2.0-15.0 | 7.0 |
| Interflow inflow parameter | -- | 1.0-10.0 | 1.0 |
| Interflow recession parameter | -- | 0.3-0.85 | 0.6-0.7 |
| Lower zone ET parameter | -- | 0.1-0.9 | 0.25-0.6 |
| **Water Quality Parameters** | | | |
| Initial storage of water quality constituent on land surface | lbs | 0.0-0.0005 | 0.0 |
| Wash-off potency factor for sediment associated constituent | lbs/ton | 0.0-10.0 | 0.03-2.57 |
| Scour potency factor for sediment associated constituent | lbs/ton | NA | 0.03-2.57 |
| Accumulation rate of water quality constituent of land surface | lbs/ac/day | 0.0-0.0005 | n/a |
| Maximum storage of water quality constituent on land surface | lbs/ac/day | 0.0-0.0005 | n/a |
| Rate of surface runoff that removes 90% of stored mass | in/hr. | 0.0-0.5 | n/a |
| General first order in-stream loss rate of constituent | 1/day | 0.2-0.2 | 0.1-0.2 |
| **Sediment Parameters** | | | |
| Coefficient in the soil detachment equation | -- | 0.05-0.75 | 0.1-0.35 |
| Exponent in the soil detachment equation | -- | 1.0-3.0 | 1.81 |
| Coefficient in the sediment wash-off equation | -- | 0.1-10.0 | 0.35-0.85 |
| Exponent in the sediment wash-off equation | -- | 1.0-3.0 | 2.0 |
| Coefficient in the sediment scour equation | -- | 0.0-10.0 | 0.0 |
| Exponent in the sediment scour equation | -- | 1.0-5.0 | 2.0 |
| Solids accumulation rate on the land surface | lbs/ac/day | 0.0-30.0 | 0.003 |
| Fraction of solids removed from land surface per day | -- | 0.01-1.0 | 0.025 |
| Coefficient in the soil detachment equation | -- | 0.05-0.75 | 0.1-0.35 |

The purpose of this attachment is to provide additional details approach and results of the baseline model calibration to support the RAA for the Los Angeles River watershed.

## Hydrology Calibration

Calibration began with a comparison of the simulated and observed flow from 10/1/2002 through 9/30/2011 at the gages listed below in Table A-1. The process began at the headwater locations (in both Rio Hondo and the Los Angeles River), and progressed to the mainstem gages. Figure A-2 through Figure A-21 present the hydrology calibration results illustrated by hydrographs and summary statistics that compare modeled and observed flow. Table A-2 presents recommended and final calibrated hydrology parameter values. Differences in modeled versus observed flows were largely due to hydromodification structures that were not explicitly represented in the model, storm drain routing, subwatershed assignments and representation of precipitation, or other low-flow fluctuations in the observed dataset not captured by the model.

**Table A-2. Summary of streamflow gages assessed for hydrology calibration of the Los Angeles River model**

| Waterbody | Gage Description | Gage ID | Drainage Area (sq. mi.) |
|---|---|---|---|
| Los Angeles River | Los Angeles River @ Wardlow | F319-R | 821.3 |
| | Los Angeles River @ Arroyo Seco | F57C-R | 514.3 |
| | Los Angeles River @ Tujunga Wash | F300-R | 404.0 |
| Rio Hondo | Sawpit Wash Below Live Oak Avenue | F194B-R | 16.7 |
| | Rio Hondo Above Stuart and Gray Road | F45B-R | 141.4 |
| | Santa Anita Wash @ Longdem Avenue | F193B-R | 19.1 |
| | Arcadia Wash Below Grand Avenue | F317-R | 8.8 |
| | Eaton Wash Below Grand Avenue | F318-R | 24.5 |
| Verdugo Wash | Verdugo Wash @ Estelle Aveune | F252-R | 25.3 |
| Burbank Channel | Burbank Western Storm Drain @ Riverside Drive | E285-R | 24.6 |
| Compton Creek | Compton Creek Near Spring Street | F37B-R | 22.2 |

**Table 1-1 Example Table**

| Waterbody | Gage Description | Gage ID | Drainage Area (square miles) |
|---|---|---|---|
| Los Angeles River | Los Angeles River @ Wardlow | F319-R | 821.3 |
| | Los Angeles River @ Arroyo Seco | F57C-R | 514.3 |
| | Los Angeles River @ Tujunga Wash | F300-R | 404.0 |
| Rio Hondo | Sawpit Wash Below Live Oak Avenue | F194B-R | 16.7 |
| | Rio Hondo Above Stuart and Gray Road | F45B-R | 141.4 |
| | Santa Anita Wash @ Longdem Avenue | F193B-R | 19.1 |
| | Arcadia Wash Below Grand Avenue | F317-R | 8.8 |
| | Eaton Wash Below Grand Avenue | F318-R | 24.5 |
| Verdugo Wash | Verdugo Wash @ Estelle Aveune | F252-R | 25.3 |
| Burbank Channel | Burbank Western Storm Drain @ Riverside | E285-R | 24.6 |
| Compton Creek | Compton Creek Near Spring Street | F37B-R | 22.2 |

A review of the hydrology calibration metrics indicated that refinement to the model parameters was necessary, primarily to produce a reasonable match with the falling limb of the hydrograph and low flow periods. Key observations included:

- Hydrology at the natural-urban interface was significantly affected by debris basins. There were 162 debris basins located at the base of mountain canyons throughout the study area. The overflow berms represent the start of the storm drain/river network. See Figure A-1.
- Runoff from natural areas only entered the drainage network during extreme events
- Much of the baseflow from natural areas does not enter the storm drain network because it is trapped and infiltrated at the debris basins
- Spreading grounds also have a significant impact on hydrology. Improving the representation of their configuration resulted in double-digit improvements in modeled vs. observed percent difference.
- "Baseflow" in the storm drain channels is composed almost entirely of dry-weather urban runoff and point source flows.

The most sensitive component of the calibration was the identification and representation of debris basins and spreading grounds throughout the network, as follows:

- Lined channels were distinguished from natural channels using model parameter groups (DEFID)
- In places where debris basins could not be explicitly represented, their hydrological impact was reflected by restricting 50 percent of baseflow and 25 percent of interflow from natural areas from entering the storm drain network.
- The two Rio Hondo gages at Sawpit Wash and above Stuart and Gray Road receive periodically diverted flows from the San Gabriel River watershed. Those flows are subject to capture and infiltration at the Wittier Narrows Dan and spreading ground. Overflow during extreme events reaches the mouth of the Los Angeles River.
- Those inter-basin transfers from the San Gabriel River watershed are not represented in the model calibration results presented below. Affected gages include: F319, F194, and F45B. Additional refinements will be conducted as operation data are received. Boundary conditions may be implemented at Sawpit Wash using the flow gage, since that area is upstream of the EWMP group.

Further investigation was performed on the hourly potential-evapotranspiration (PEVT) timeseries used as inputs to the publicly-available WMMS system. Plotting the PEVT timeseries showed a striking deviation in annual PEVT totals from long-term station trends from WY 2007 through WY 2011, suggesting that assumptions used to derive those data for that period may have differed from the original WWMS model period (pre-2007). After adjusting the PEVT timeseries to be consistent with the original WMMS model, calibration was performed by reducing the lower zone evapotranspiration parameter (LZETP), removing deep fractional losses

(DEEPFR), adding representation of lined concrete channels, and adding representation for irrigation overspray.

In addition, the dry weather component of the model was improved to better represent dry weather flows, as follows:

- The impact of lined channels was represented by restricting 100 percent of baseflow and 90 percent of interflow from entering the stormdrain network. Surface runoff was not restricted.
- Outdoor water use (i.e. irrigation overspray, car washing, pool draining, sidewalk cleaning, etc.) was represented in the model using the irrigation module.
    - A new impervious land use category was added to each subwatershed.
    - The area of this landuse was estimated through model calibration as a function of the percentage of impervious area.
    - To avoid double-counting flow contributions, precipitation was set to zero for these areas.

Combined, these model refinement have resulted in an LA River watershed model that is greatly improved from the publicly-available WMMS download version.

**Figure A-1. Example debris basin. There are 162 such structures at the base of mountain canyons at the natural-urban interface. The overflow weirs are the start of the storm drain network.**

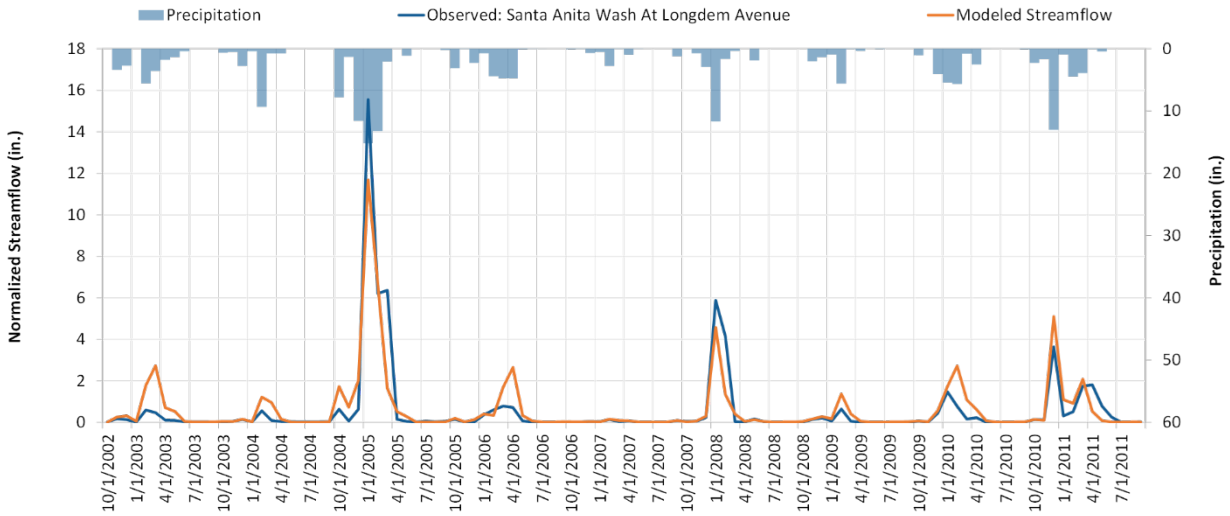



**Figure A-2. Monthly hydrograph for LACFCD F193-B, Santa Anita Wash At Longdem Avenue (10/1/2002 – 9/30/20011).**

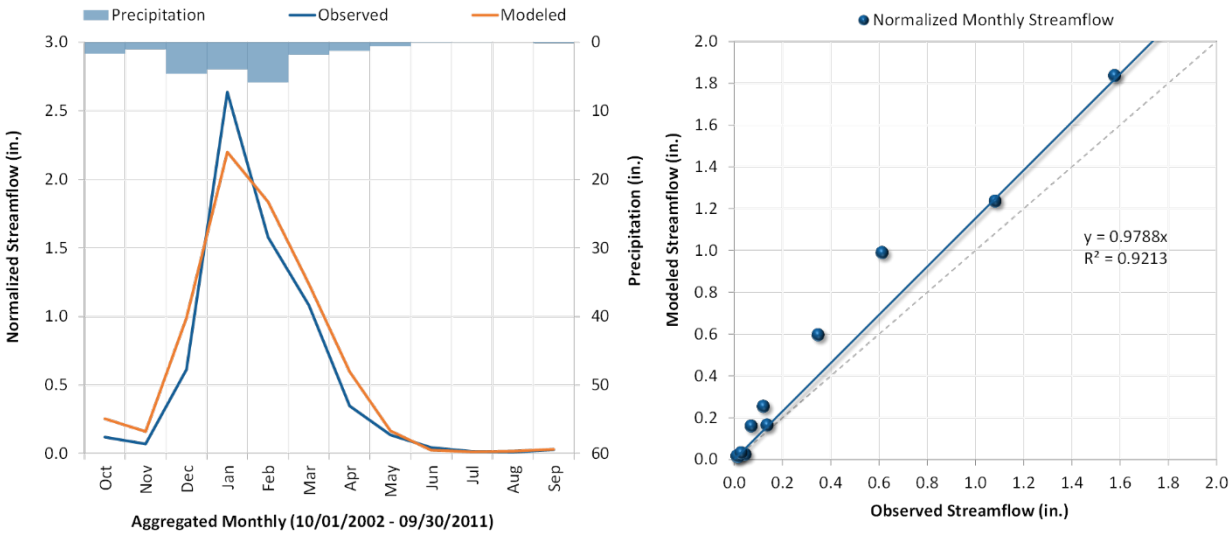



**Figure A-3. Aggregated monthly hydrograph LACFCD F193-B, Santa Anita Wash At Longdem Avenue (10/1/2002 – 9/30/20011).**

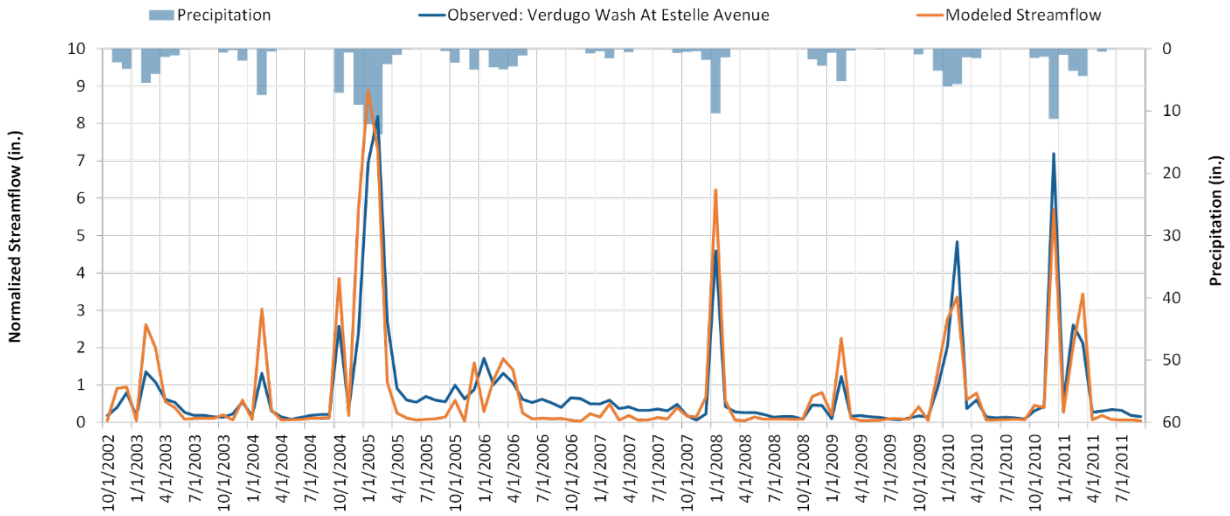



**Figure A-4. Monthly hydrograph for LACFCD F252, Verdugo Wash At Estelle Avenue (10/1/2002 – 9/30/20011).**

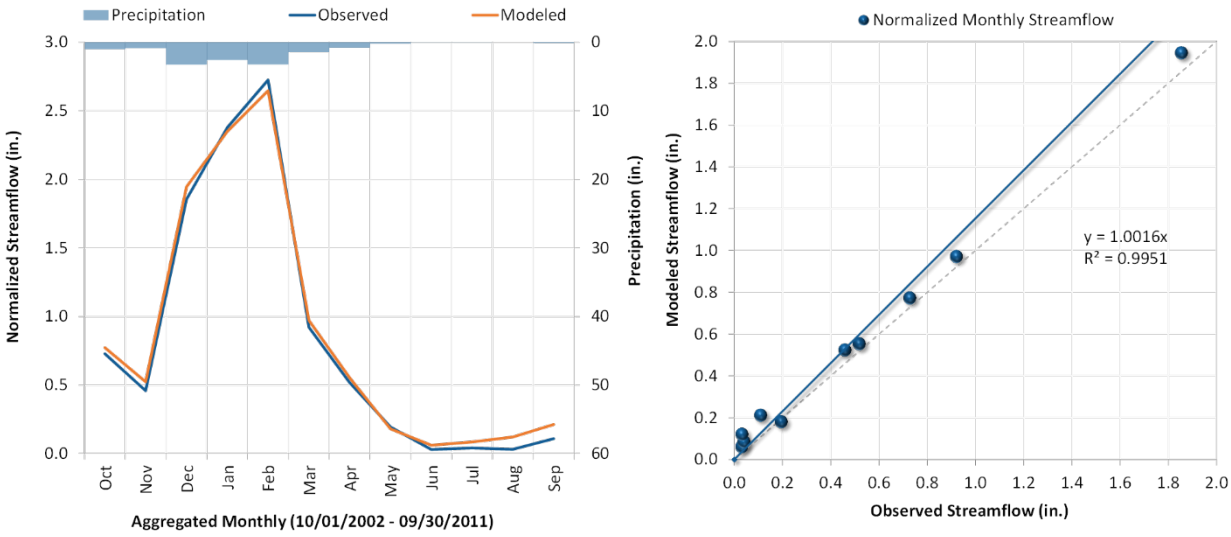



**Figure A-5. Aggregated monthly hydrograph LACFCD F252, Verdugo Wash At Estelle Avenue (10/1/2002 – 9/30/20011).**

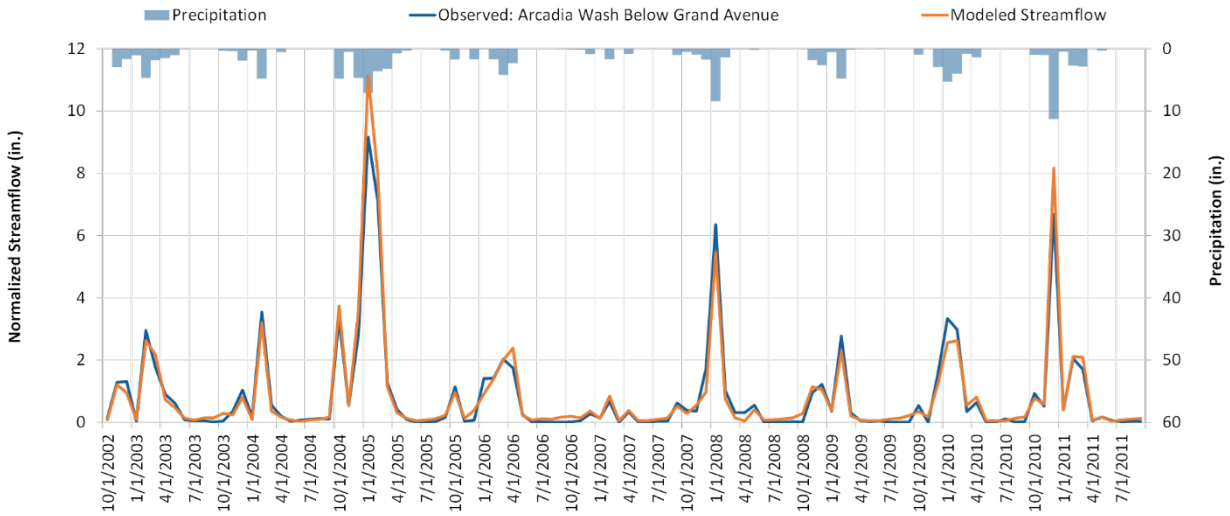



**Figure A-6. Monthly hydrograph for LACFCD F317, Arcadia Wash Below Grand Avenue (10/1/2002 – 9/30/20011).**

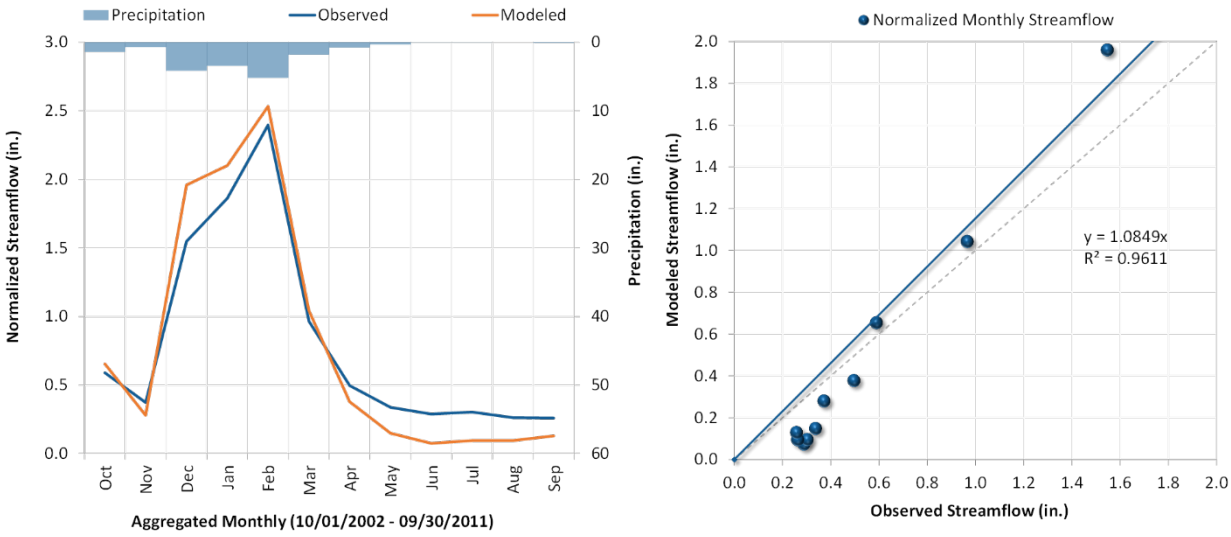



**Figure A-7. Aggregated monthly hydrograph LACFCD F317, Arcadia Wash Below Grand Avenue (10/1/2002 – 9/30/20011).**

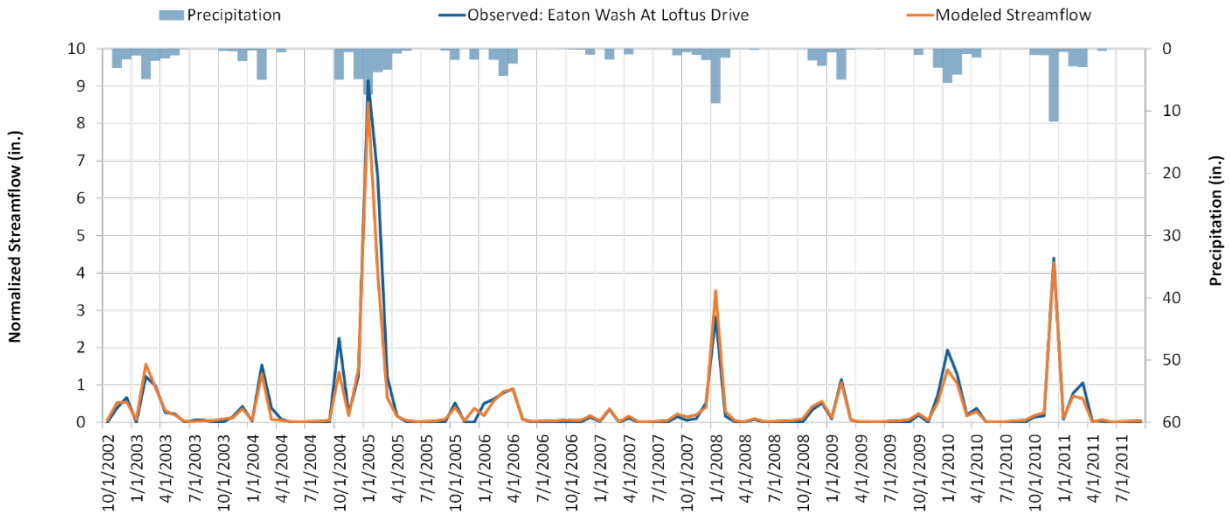



**Figure A-8. Monthly hydrograph for LACFCD F318, Eaton Wash At Loftus Drive (10/1/2002 – 9/30/20011).**

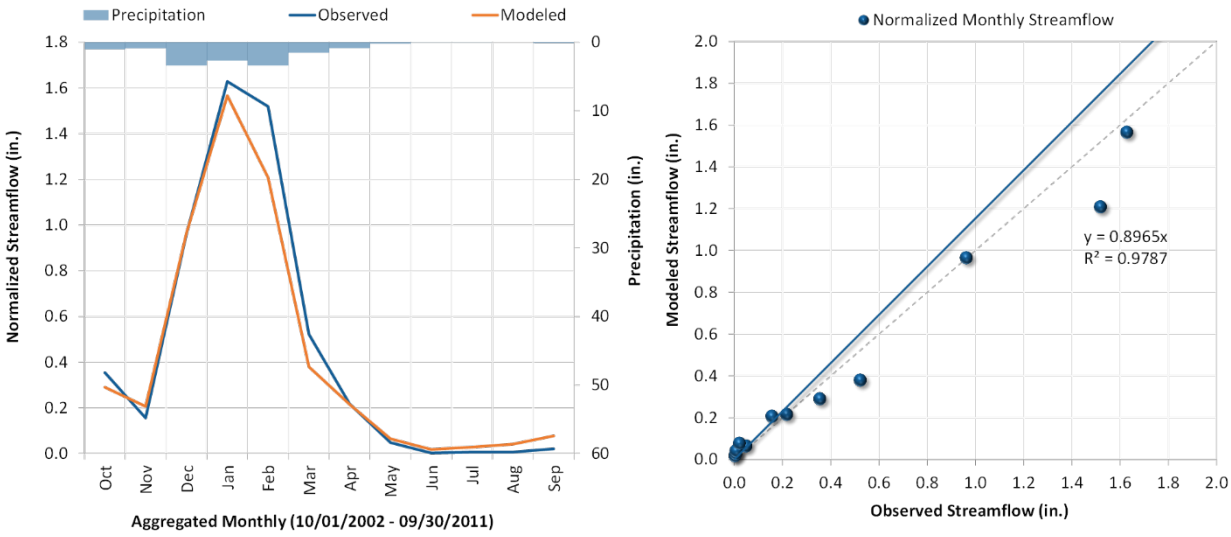



**Figure A-9. Aggregated monthly hydrograph LACFCD F318, Eaton Wash At Loftus Drive (10/1/2002 – 9/30/20011).**

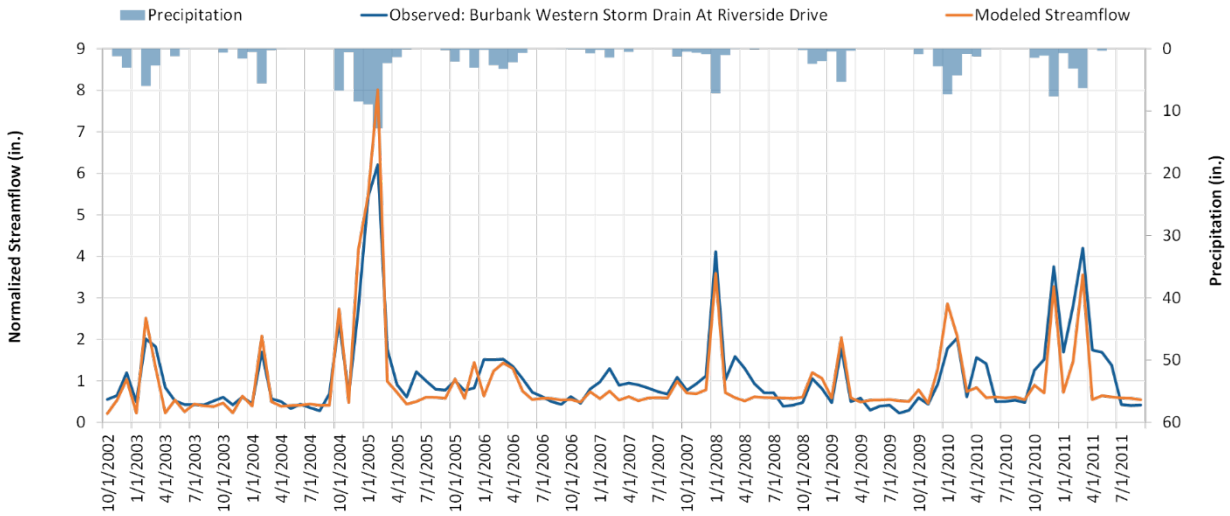



**Figure A-10. Monthly hydrograph for LACFCD E285, Burbank Western Storm Drain At Riverside Drive 10/1/2002 – 9/30/20011).**

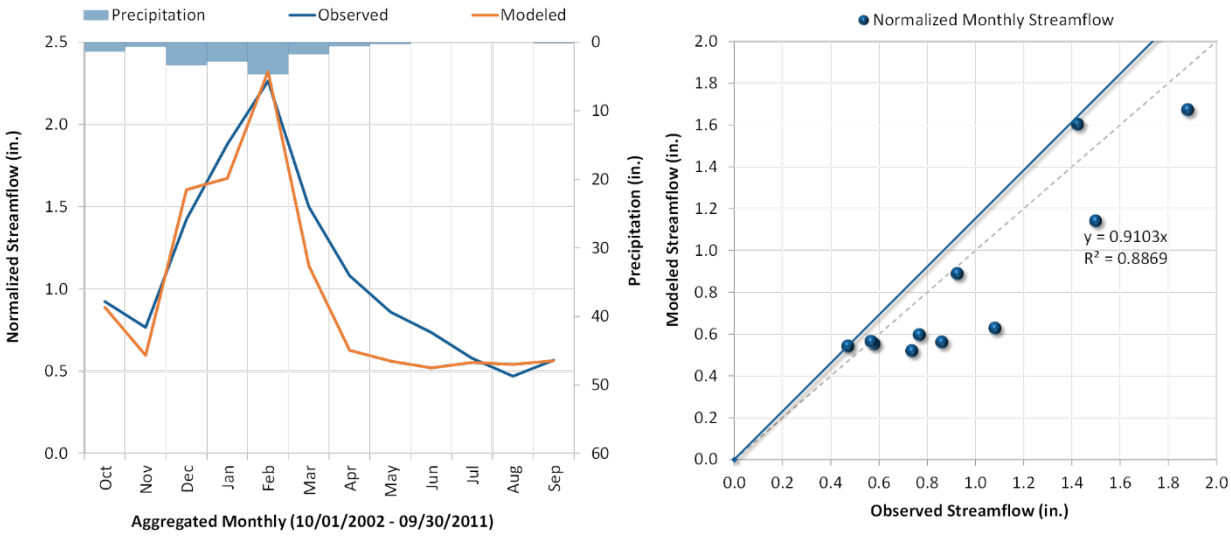



**Figure A-11. Aggregated monthly hydrograph LACFCD E285, Burbank Western Storm Drain At Riverside Drive (10/1/2002 – 9/30/20011).**

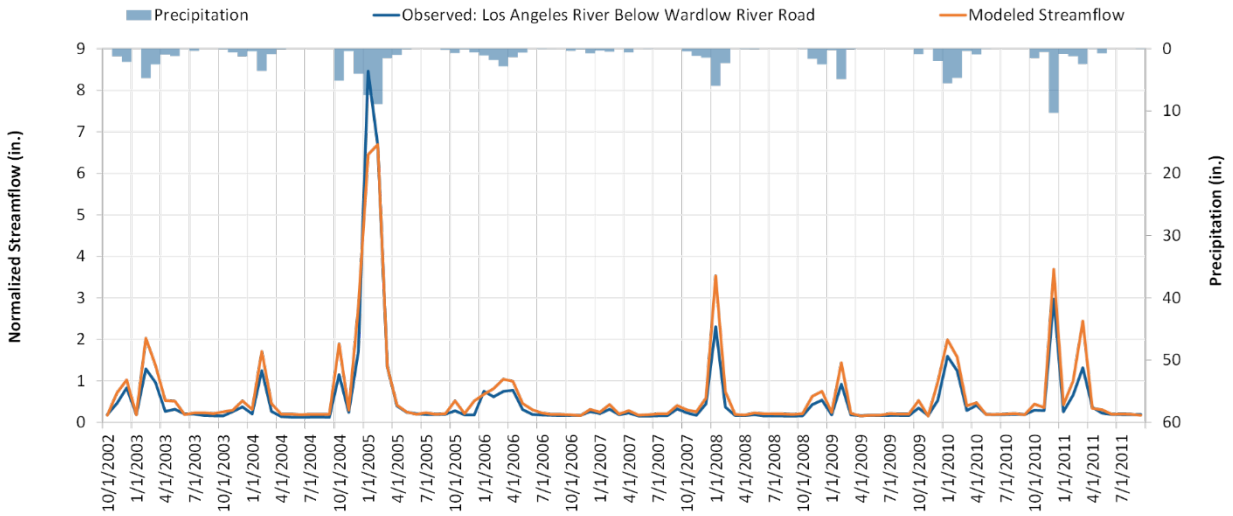



**Figure A-12. Monthly hydrograph for LACFCD F318, Los Angeles River Below Wardlow River Road (10/1/2002 – 9/30/20011).**

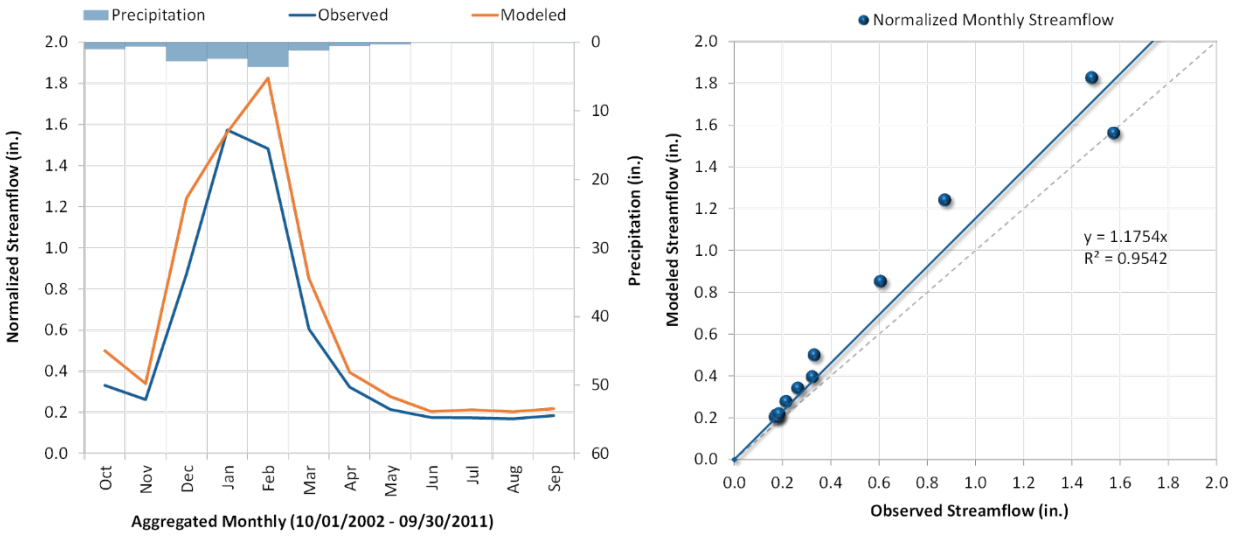



**Figure A-13. Aggregated monthly hydrograph LACFCD F318, Los Angeles River Below Wardlow River Road (10/1/2002 – 9/30/20011).**

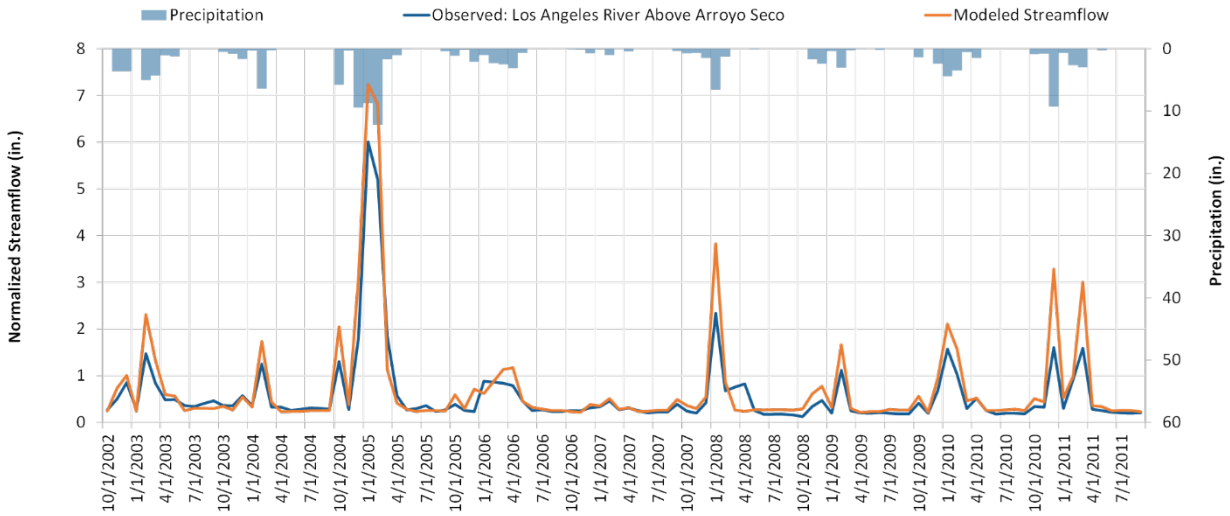



**Figure A-14. Monthly hydrograph for LACFCD F57C, Los Angeles River Above Arroyo Seco (10/1/2002 – 9/30/20011).**

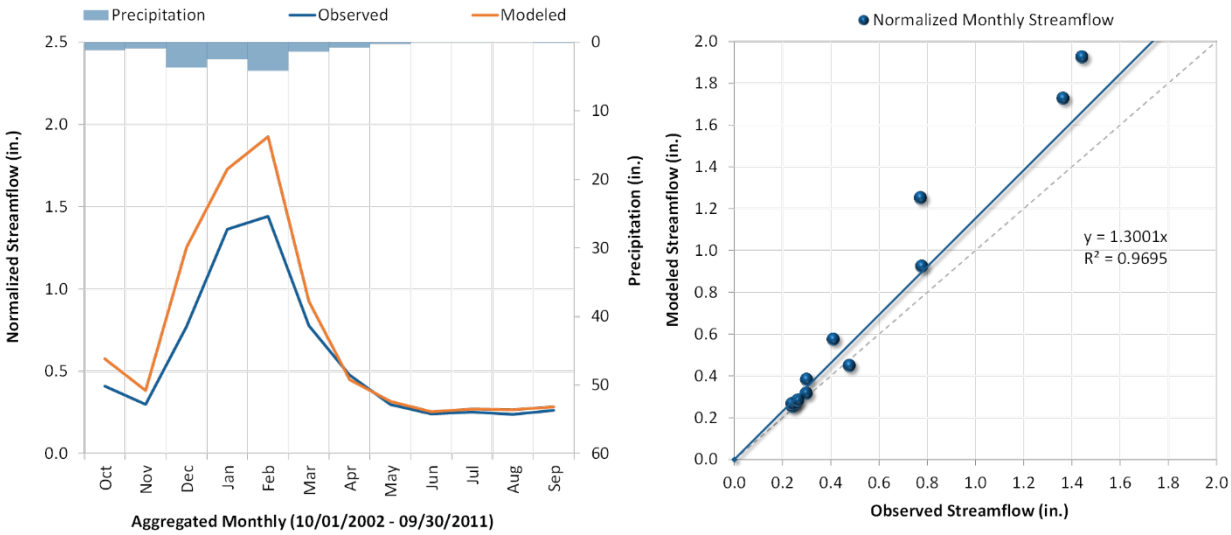



**Figure A-15. Aggregated monthly hydrograph LACFCD F57C, Los Angeles River Above Arroyo Seco (10/1/2002 – 9/30/20011).**

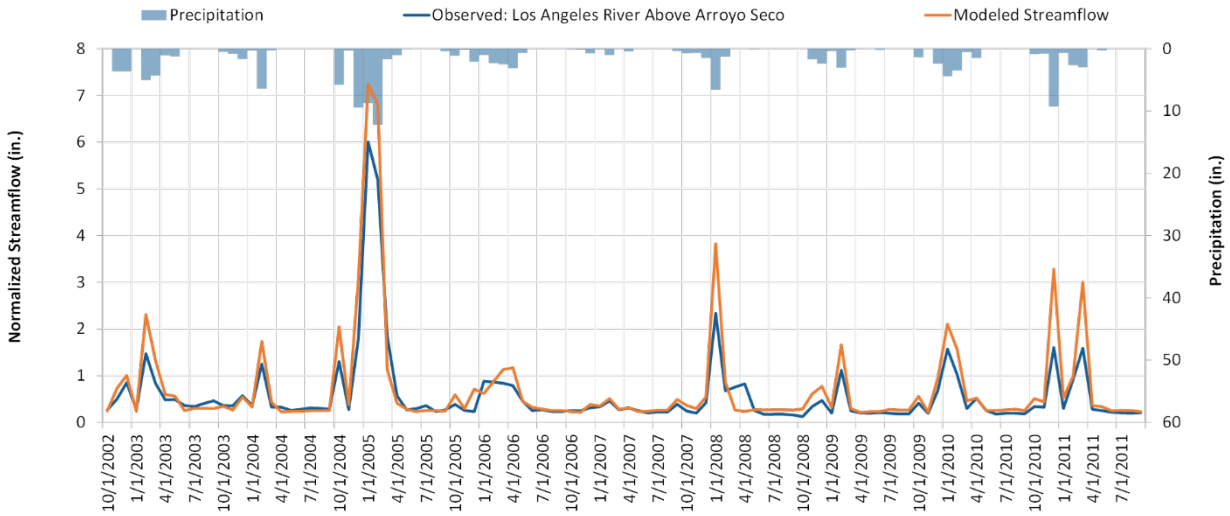



**Figure A-16. Monthly hydrograph for LACFCD F57C, Los Angeles River Above Arroyo Seco (10/1/2002 – 9/30/20011).**

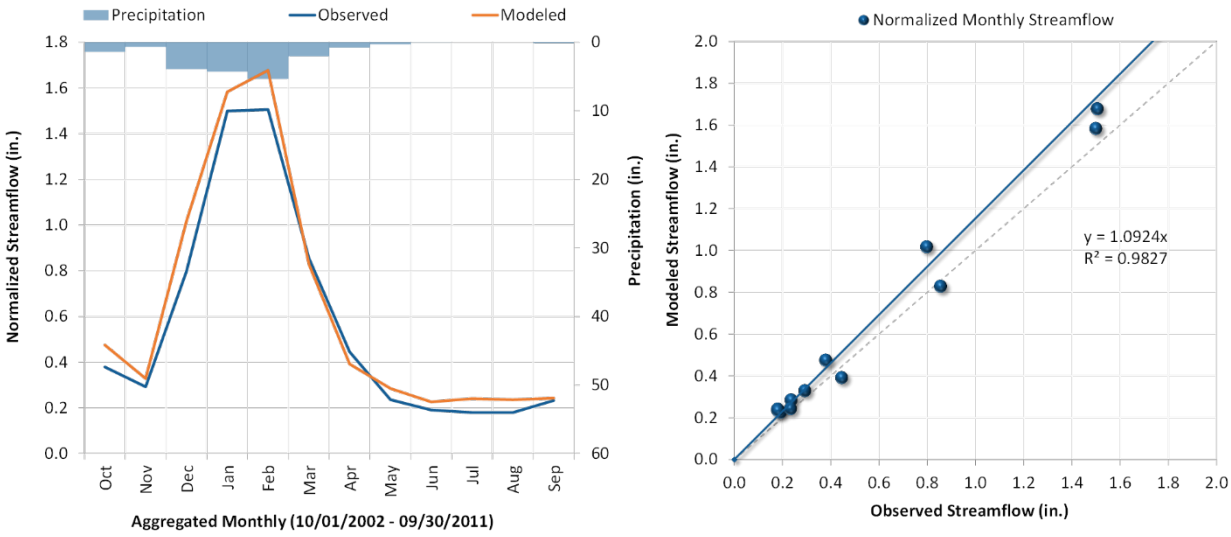



**Figure A-17. Aggregated monthly hydrograph LACFCD F57C, Los Angeles River Above Arroyo Seco (10/1/2002 – 9/30/20011).**

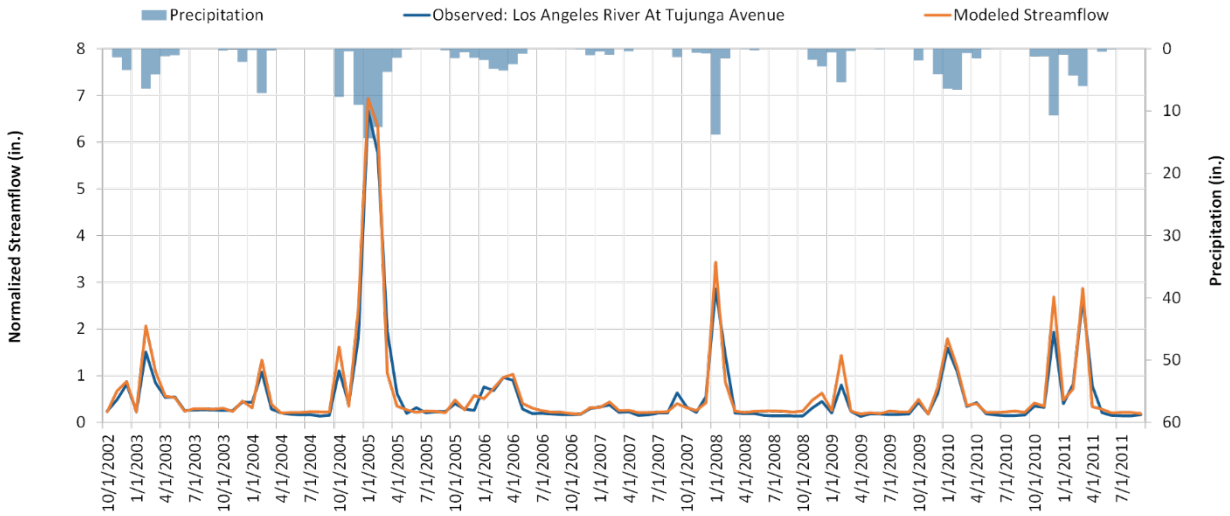



**Figure A-18. Monthly hydrograph for LACFCD F300, Los Angeles River At Tujunga Avenuee (10/1/2002 – 9/30/20011).**

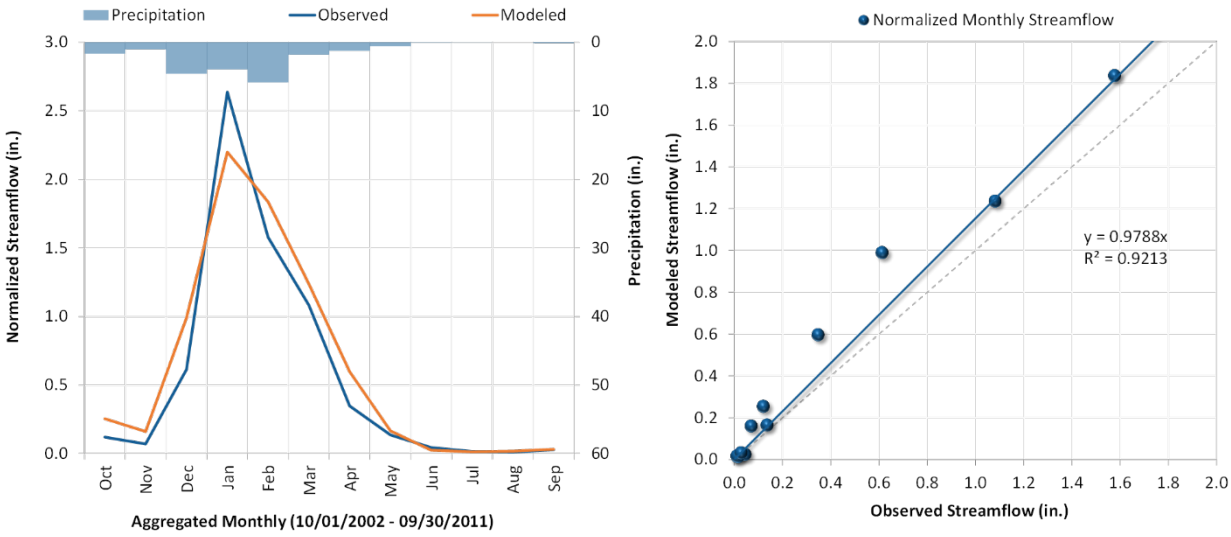



**Figure A-19. Aggregated monthly hydrograph LACFCD F300, Los Angeles River At Tujunga Avenue (10/1/2002 – 9/30/20011).**

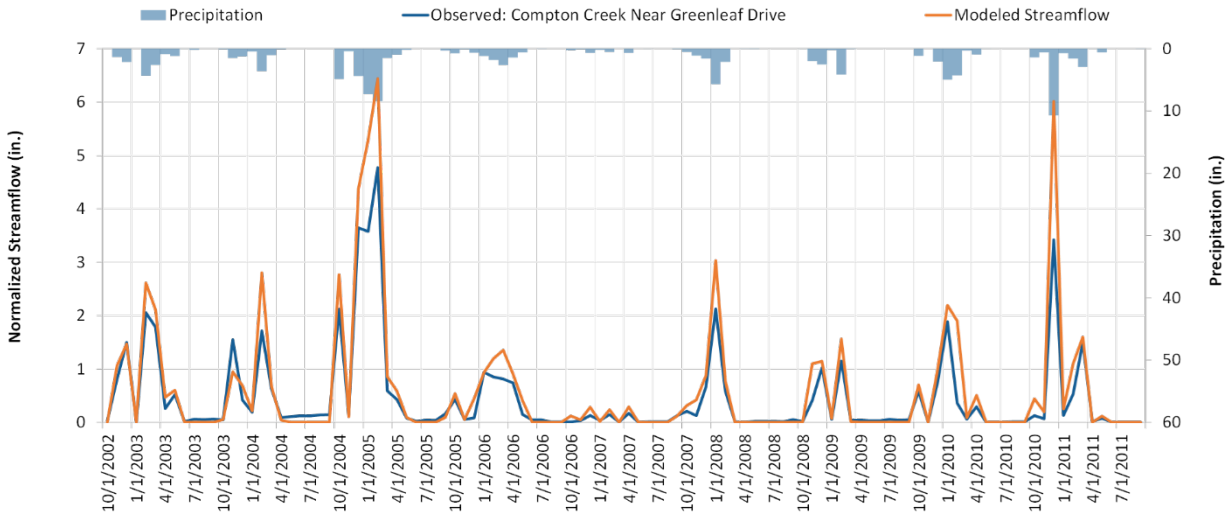



**Figure A-20. Monthly hydrograph for LACFCD F37B, Compton Creek Near Greenleaf Drive (10/1/2002 – 9/30/20011).**

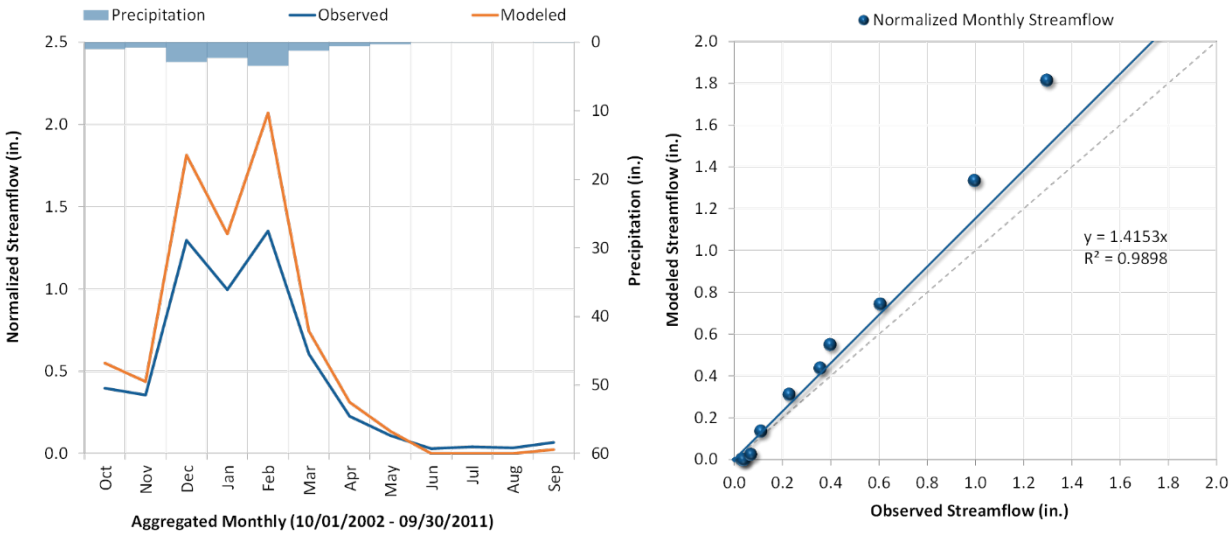



**Figure A-21. Aggregated monthly hydrograph LACFCD F37B, Compton Creek Near Greenleaf Drive (10/1/2002 – 9/30/20011).**

## Water Quality Calibration

Sediment and water quality calibrations were parameterized consistently with other regional WMMS model calibrations performed for EWMP development projects in the region. Land use-specific potency factors (POTFW) for the metals were adjusted for the Los Angeles River watershed to match calibration with observed data at the mass emission station (S10). Event mean concentration values for fecal coliform on the newly added overspray model were set to be consistent with observed low flow concentrations from observed data. Table A-3 presents the final calibrated set of model parameters used to represent sediment and water quality. Figure A-22 through Figure A-27 present water quality calibration plots for the Los Angeles River mass emission station (S10).

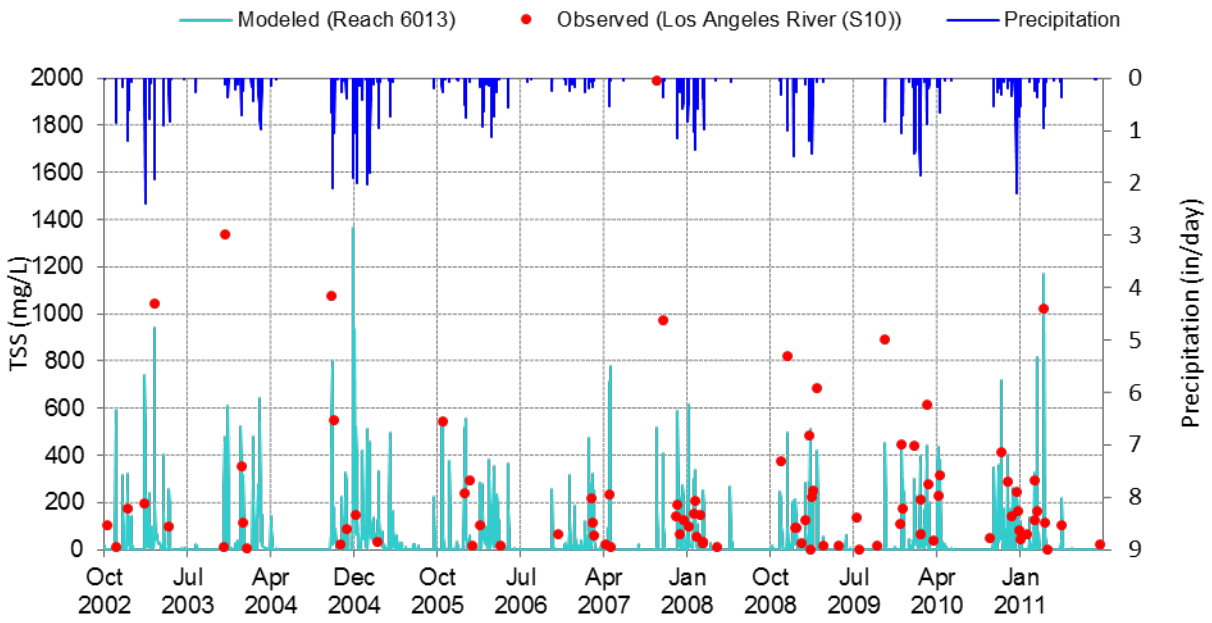



**Figure A-22.Simulated vs. observed time series plots for Total Suspended Sediment (TSS) at Los Angeles River mass emission station S10 (10/1/2002 through 9/30/2011.**

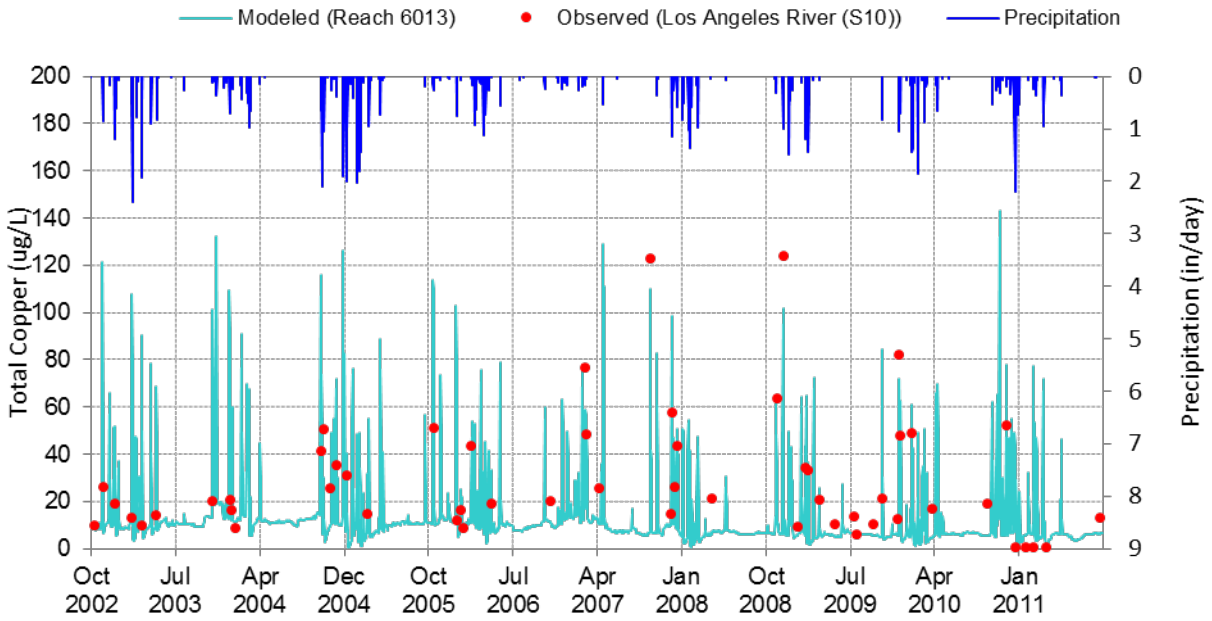



**Figure A-23. Simulated vs. observed time series plots for Total Copper at Los Angeles River mass emission station S10 (10/1/2002 through 9/30/2011).**

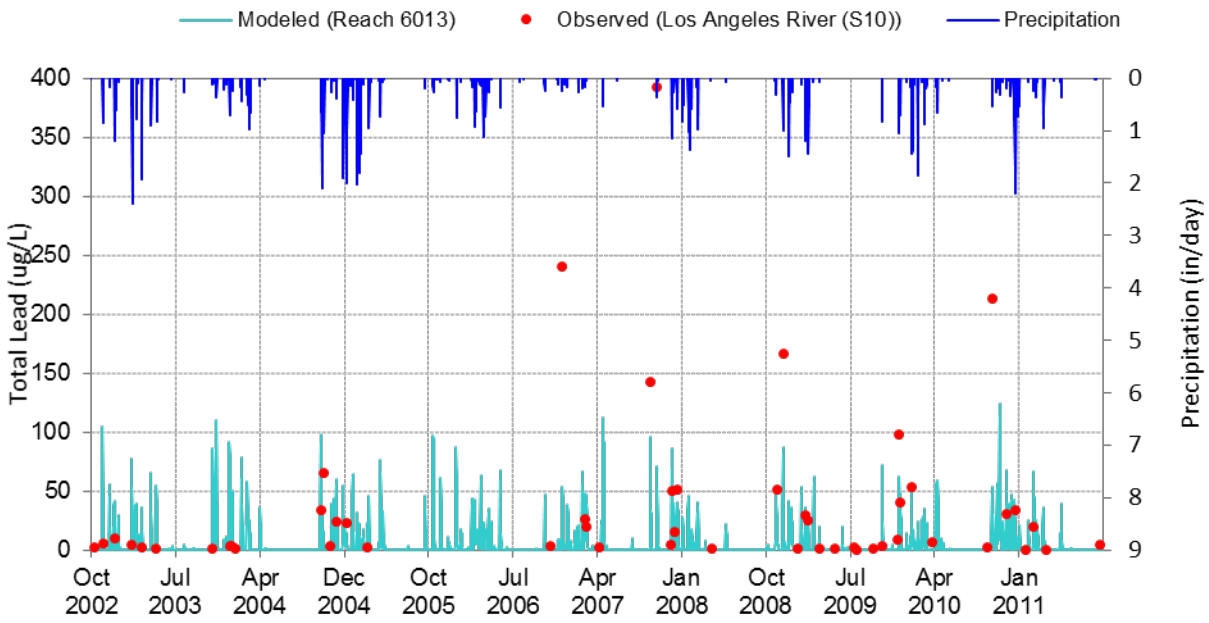



**Figure A-24. Simulated vs. observed time series plots for Total Lead at Los Angeles River mass emission station S10 (10/1/2002 through 9/30/2011).**

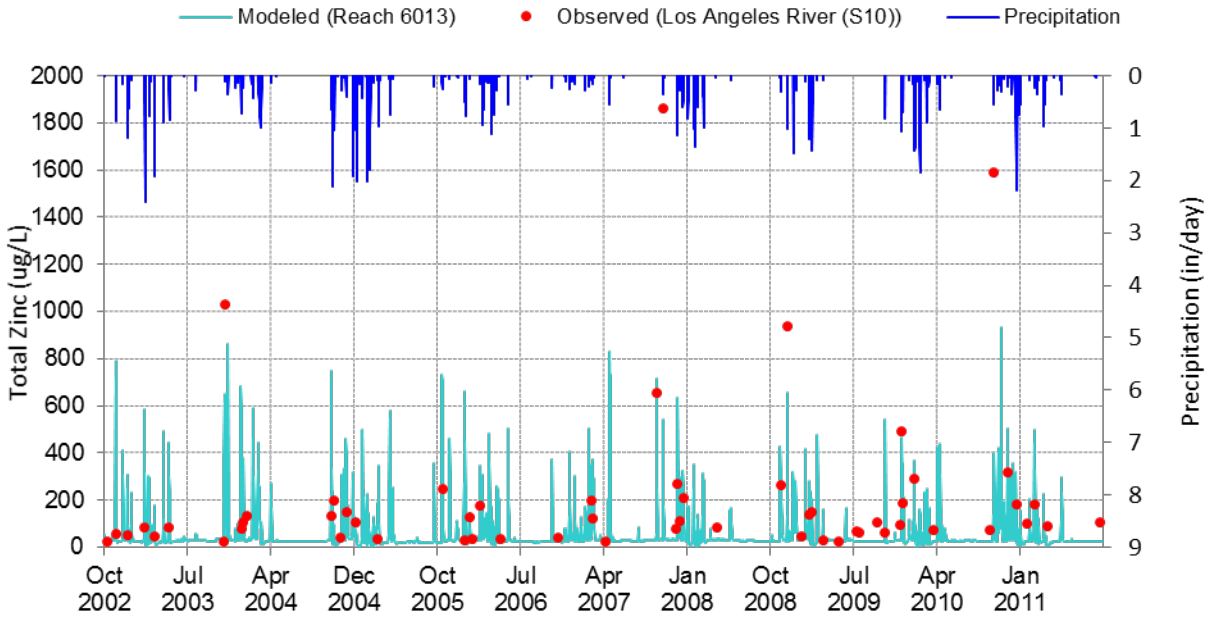



**Figure A-25. Simulated vs. observed time series plots for Total Zinc at Los Angeles River mass emission station S10 (10/1/2002 through 9/30/2011).**

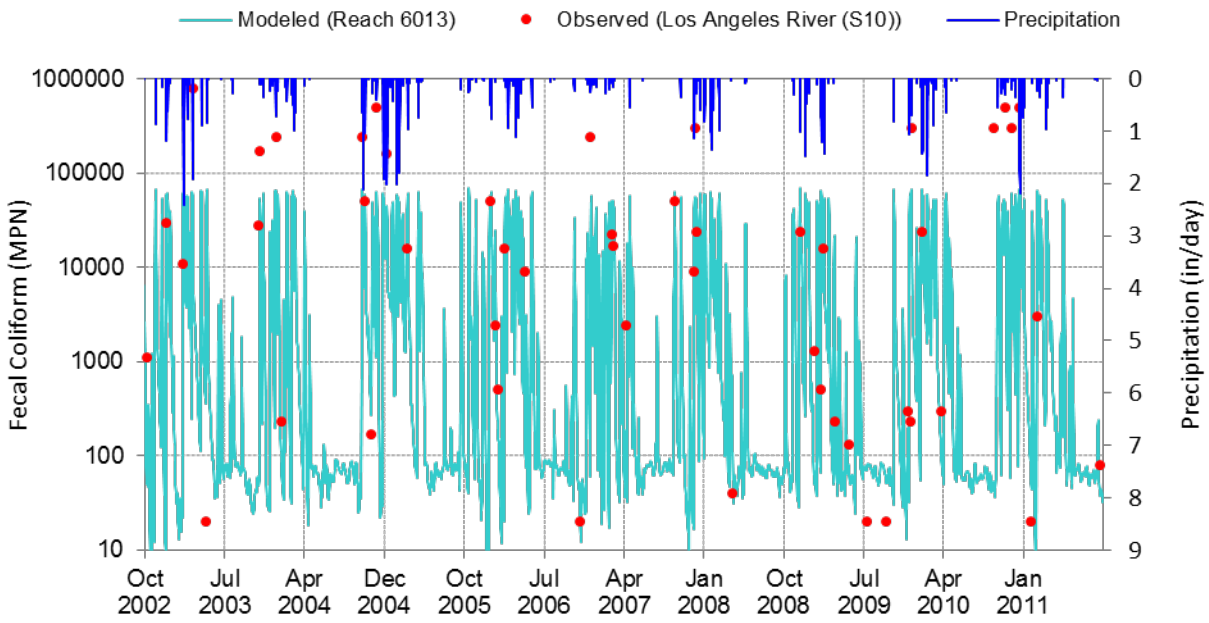



**Figure A-26. Simulated vs. observed time series plots for Fecal Coliform at Los Angeles River mass emission station S10 (10/1/2002 through 9/30/2011).**

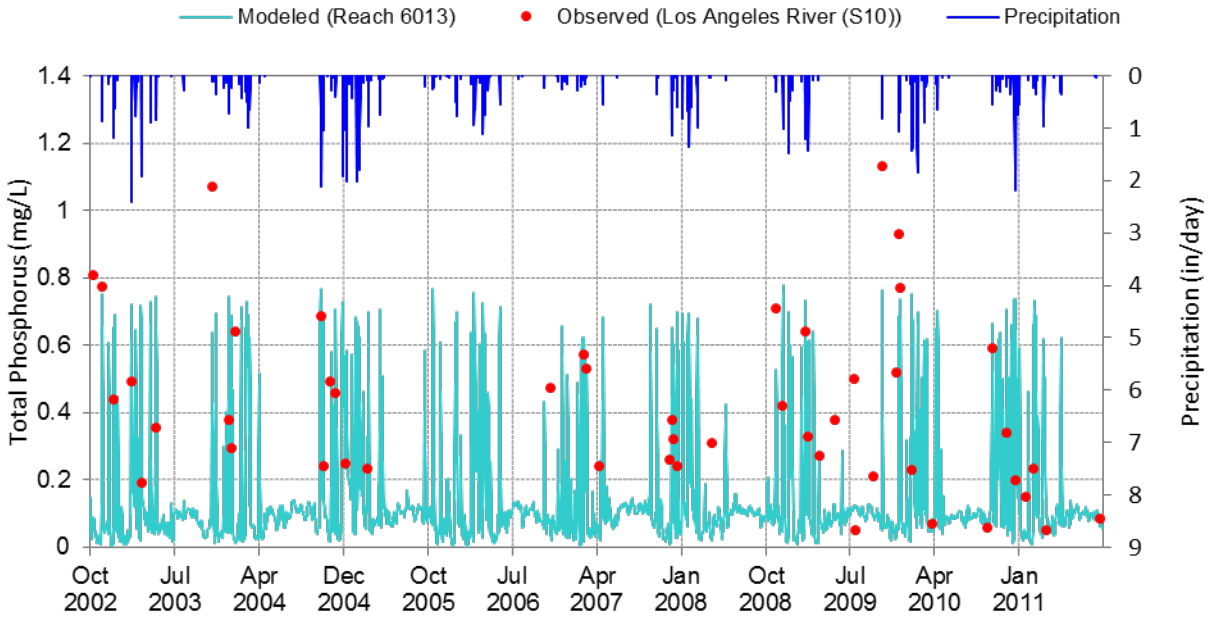



**Figure A-27. Simulated vs. observed time series plots for Total Phosphorous at Los Angeles River mass emission station S10 (10/1/2002 through 9/30/2011).**

# Appendix 6.B
# Dry Weather RAA and Non-stormwater Analysis

This appendix presents the simulation of non-stormwater and dry weather reasonable assurance analysis (RAA) for the Upper Los Angeles River EWMP.

# 1 Introduction

The MS4 Permit effectively prohibits discharges of non-stormwater[1] (dry weather runoff) and states that EWMPs shall "ensure that discharges…do not include non-stormwater discharges that are effectively prohibited." In addition, the MS4 Permit includes dry weather water quality based effluent limitations (WQBELs) for some of the applicable total maximum daily loads (TMDLs) including the Los Angeles River metals TMDL. However, it is important that dry and wet weather conditions not be evaluated in separate silos – the EWMP includes a large network of wet weather BMPs that will eliminate a majority of non-stormwater discharges. As presented herein, the non-stormwater simulation quantifies the reduction of wet weather BMPs on non-stormwater discharges, and the remaining amount to be addressed will be achieved by non-stormwater abatement programs including source investigation/elimination and regional water use reduction efforts.

The non-stormwater analysis and dry weather RAA are presented as follows:

- Methodology and validation for non-stormwater simulation (Section 2)
- Results of non-stormwater simulation (Section 3)
- Dry weather RAA (Section 3)

# 2 Non-stormwater Simulation Approach

The primary source of non-stormwater is outdoor water use. As such, the non-stormwater analysis is based on a simulation of non-stormwater whose source is outdoor water use2 in each of the subwatersheds within the EWMP area and whose sink is evapotranspiration and incidental infiltration. The modeling approach used for the non-stormwater analysis is distinctly different from the wet weather RAA – with the wet weather RAA being process-based (build-up wash off) and the dry weather RAA being a steady-state simulation based on empirical water use data from southern California. The non-stormwater analysis and wet weather RAA are linked by estimating the effectiveness of wet weather control measures on non-stormwater flows. The methodology and validation are presented in the subsections below.

[1] Non-stormwater does not include all dry weather runoff. For example, permitted dry weather discharges (e.g., dewatering) and groundwater baseflow are exempted/allowed by the Permit.

[2] Non-stormwater volumes are not necessarily equal to dry weather runoff volumes in the EWMP area. Non-stormwater is the portion of dry weather runoff that is effectively prohibited by the Permit. Dry weather runoff would also include groundwater that is discharged through the MS4 system (if any), which is allowed by the Permit. By focusing on the non-stormwater portion of dry weather runoff, the non-stormwater analysis and dry weather RAA are focused on the portion of dry weather runoff that is required to be controlled by MS4s.

## 2.1 METHODOLOGY

The methodology for the non-stormwater analysis is presented in the following subsections.

### Non-stormwater Production Rates

The volumes of non-stormwater generated in the EWMP area were estimated by combining per capita outdoor water use rates with population estimates. For each subwatershed in the EWMP area, the daily generation of non-stormwater was the product of [1] the population in the subwatershed and [2] the estimated per capita water use. The basic parameters are the following:

- U.S. census population at the subwatershed level, and
- A steady-state per capita outdoor water use rate derived from a literature review

Outdoor water use was characterized through a literature review compiling typical per capita outdoor water use in Southern California. Twenty-five (25) estimates of outdoor water use were compiled[3] as shown in **Figure 2-1**. A 50th percentile (median) outdoor water use value of 68 gallons per capita per day (gpcd) was selected as the representative outdoor water use condition.

Population estimates were then calculated using United States Census Bureau 2010 population and housing unit counts by block (US Census Bureau 2010). The block-scale population density data were spatially intersected with the ULAR EWMP subwatersheds (see Figure 2-2) and the total estimated population was then tabulated for each modeled area. The estimated population within each subwatershed was then proportionally distributed across the BMP drainage area. For outdoor water use estimates based on households, it was assumed that 2.97 persons are in each household (DeOreo et al., 2011). This per capita outdoor water use was used as a steady state input to the LSPC watershed model baseline to generate non-stormwater in the EWMP area.

[3] California Department of Water Resources, 2005, 2013; Christian-Smith et al., 2012; DeOreo et al., 2011; Gleick et al., 2003; LADPW 2010; Natural Resources Defense Council and Pacific Institute, 2014

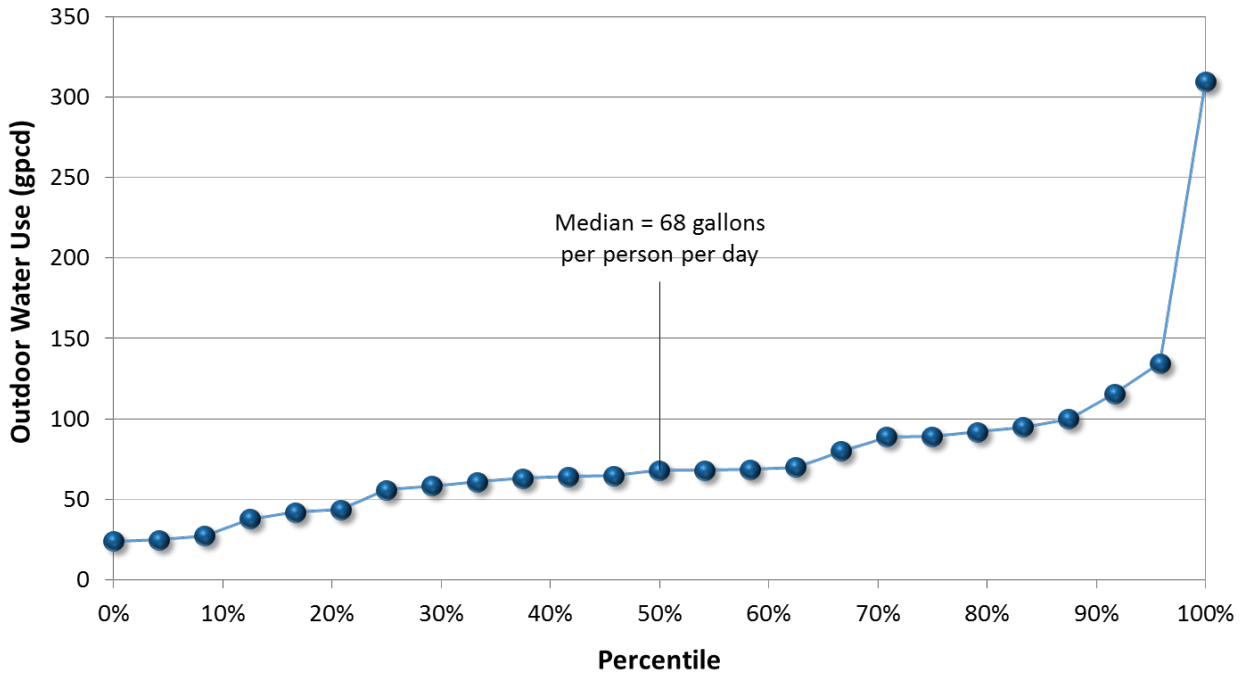



**Figure 2-1. Distribution of Outdoor Water Use Estimates Compiled in Literature Review**

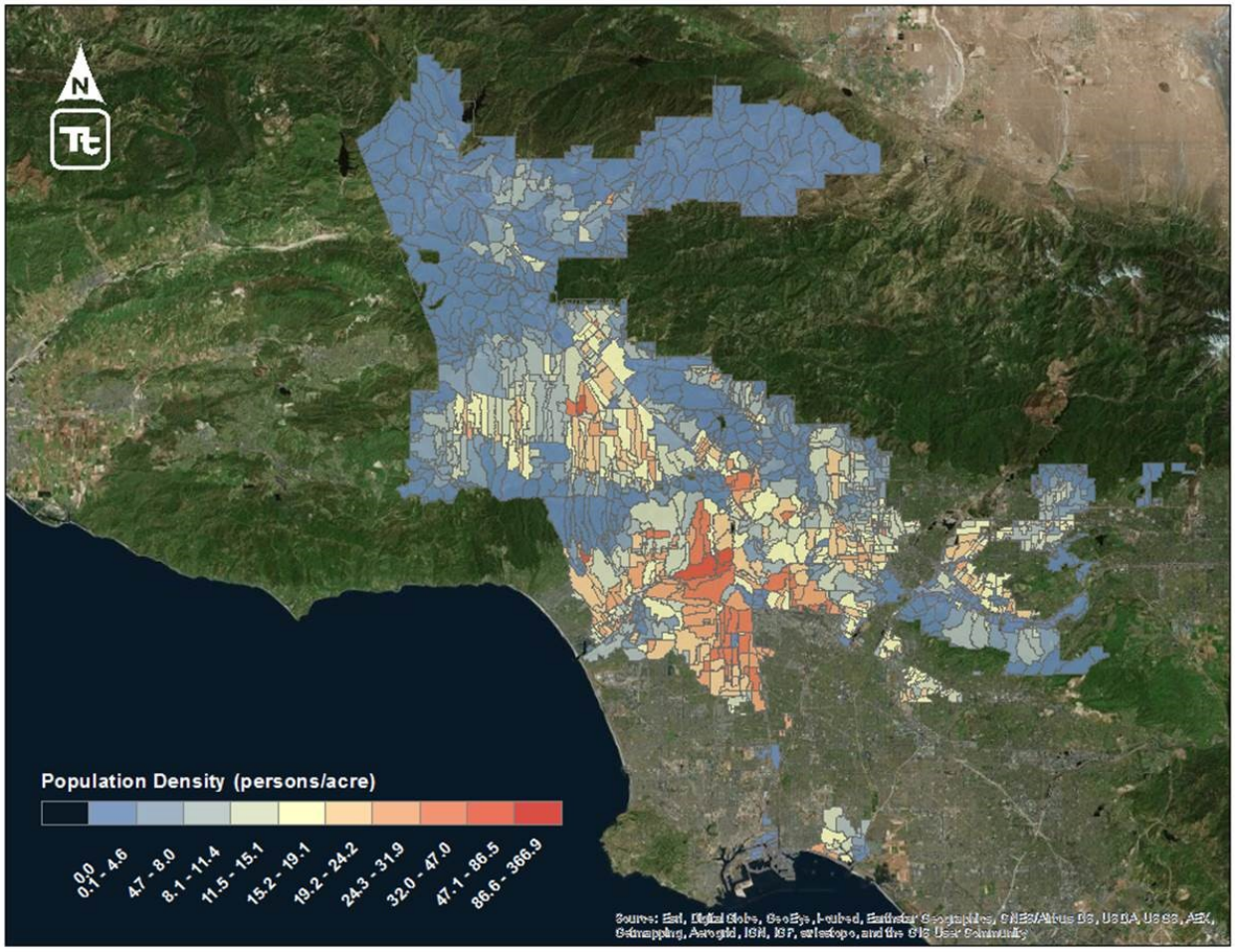



**Figure 2-2. Population Estimates by Subwatershed in LA County**

## Antecedent Conditions

Although clearly defined definitions exist for wet periods, definitions for dry periods are less clearly defined. Wet-weather periods are either defined in terms of rainfall or instream flow. For bacteria, a wet day is one with a rainfall total greater than 0.1 inches plus the three subsequent days, while metals criteria define wet days as those with instream flow above the 90th percentile. As such, a dry weather critical condition was defined for the non-stormwater analysis, as described below.

Antecedent conditions for the ULAR non-stormwater analysis was determined by counting the number of consecutive dry days by month, exactly as was done for the Gateway Watershed Management Programs (LSGWMP, 2015). **Figure 2-3** illustrates graphically the analysis to identify a representative dry period. Within the two selected years (Critical WY 2003 and Average WY 2008), the 45-day period between 8/17 and 9/30 was found to be the most representative of dry weather conditions because (1) no rainfall occurred at any of the gages throughout all three WMP areas, (2) it was during a time of the year that was historically shown to experience the least amount of spatially-weighted rainfall in a year, and (3) it was late in the summer following an extended period of no rainfall for both 2003 and 2008.

A 30-day period falling between 8/21 and 9/20 during the Average WY 2008 was used to generate the evapotranspiration boundary conditions for the ULAR non-stormwater analysis. The daily average volume over the 30-day period is used as the basis for reporting.

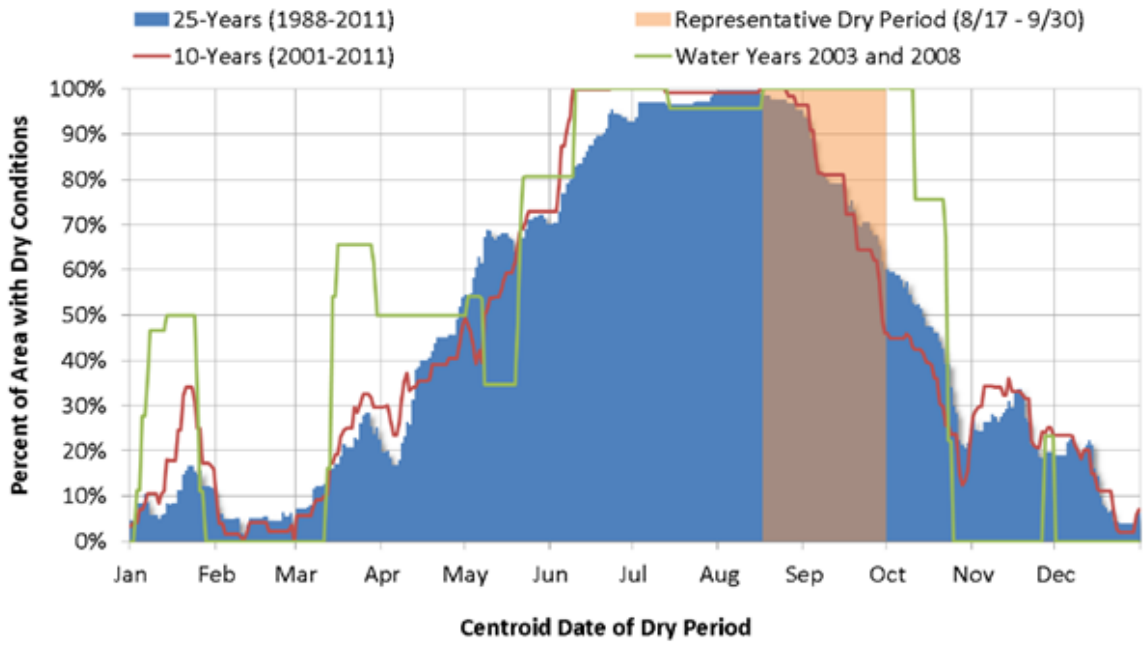



**Figure 2-3. Summary of non-wet weather periods in the Lower San Gabriel River WMP (LSGRWG 2015).**

### Effect of Wet Weather Controls on Non-stormwater

The wet weather control measures in the EWMP (defined by the wet weather RAA) will provide significant benefits for eliminating non-stormwater. For ULAR, the dry weather runoff timeseries was routed through the interim (31% and 50%) and final (100%) metals wet-weather BMP networks to quantify the incidental non-stormwater reduction. In addition, the additional bacteria BMPs to be implemented by 2037 are known to be able to achieve all non-stormwater runoff. The comparison of baseline to remaining non-stormwater volume is used to calculate the percent reduction in non-stormwater flows in the EWMP area at each milestone through structural BMPs alone. Remaining runoff volume, if any, is the amount to be addressed by non-stormwater abatement programs including source investigation/elimination and regional water use reduction efforts.

## 2.2 VALIDATION

Several studies in Southern California have produced a correlations between drainage area and dry weather flow for larger basins. A study by Ackerman and Stein (2005) was used to support the validation effort. The study included selection of four urbanized sites in Los Angeles County which had a historic flow record. The two largest basins included in the study were Ballona Creek and Coyote Creek. To allow anthropogenic dry weather flows to be isolated, each location was selected based on specific characteristics including heavily urbanized landscapes, concrete lined channels (to focus on areas with minimal groundwater baseflow), and lack of significant point source discharges. The study estimated dry

weather runoff to be about 180 cubic meters per day per square kilometer of drainage area for large basins in Southern California (Ackerman and Stein, 2005).

Multiplying the daily flow estimate from Ackerman and Stein (2005) by the total MS4 drainage area of the ULAR EWMP results in an estimated flow of **348** acre-feet per day. Using the dry weather modeling methodology described above, the total dry weather runoff simulated for ULAR is approximately **217** acre-feet per day, a ***difference of 38%***. Considering the high variability of non-stormwater runoff and considering areas with lower population density in areas of ULAR (Figure 2-2), based on calculated percent difference, the non-stormwater analysis is validated to provide a reasonable estimate of non-stormwater generated in the EWMP area.

# 3 Results of Non-stormwater Simulation

The amount of non-stormwater to be addressed by the EWMP was determined by the non-stormwater simulation. For each jurisdiction in ULAR EWMP Group, the baseline non-stormwater volumes were estimated along with the non-stormwater volume remaining *after* implementation of wet weather control measures that correspond to each of the EWMP milestones (2017, 2024, 2028, and 2037). The corresponding non-stormwater volume reductions and percent reductions, as shown in **Figure 3-1** and **Figure 3-2**, respectively.

To consider the sensitivity of the analysis to the assumed outdoor water use, the simulation was also conducted using the 90$^{th}$ percentile water use estimate (109 gpcd), as shown in **Table 3-1**. The analysis of non-stormwater percent reduction was generally insensitive to a higher water use estimate, due to the fact that residual non-stormwater is due to areas where few control measures are implemented (rather than BMPs being "overtopped" by higher non-stormwater flow rates).

**Table 2-1. Simulated Non-stormwater Reduction using 50th versus 90th Percentile Water Use Estimates**

| | Percent Reduction of Non-stormwater Volume with Final Metals BMPs Implemented (2026 | |
|---|---|---|
| Jurisdiction | Median Outdoor Water Use Estimate (68 gpcd) | 90th Percentile Outdoor Water Use Estimate (109 gpcd) |
| Calabasas | 84% | 84% |
| Hidden Hills | 98% | 98% |
| La Canada Flintridge | 54% | 54% |
| San Fernando | 91% | 91% |
| South Pasadena | 54% | 54% |
| Alhambra | 84% | 84% |
| Montebello | 85% | 85% |
| Monterey Park | 91% | 91% |
| Rosemead | 91% | 91% |
| San Gabriel | 96% | 96% |
| San Marino | 91% | 91% |
| Temple City | 91% | 91% |
| Burbank | 30% | 30% |
| Glendale | 69% | 69% |
| Pasadena | 30% | 30% |
| Uninc. LA County | 60% | 60% |
| Los Angeles | 43% | 43% |

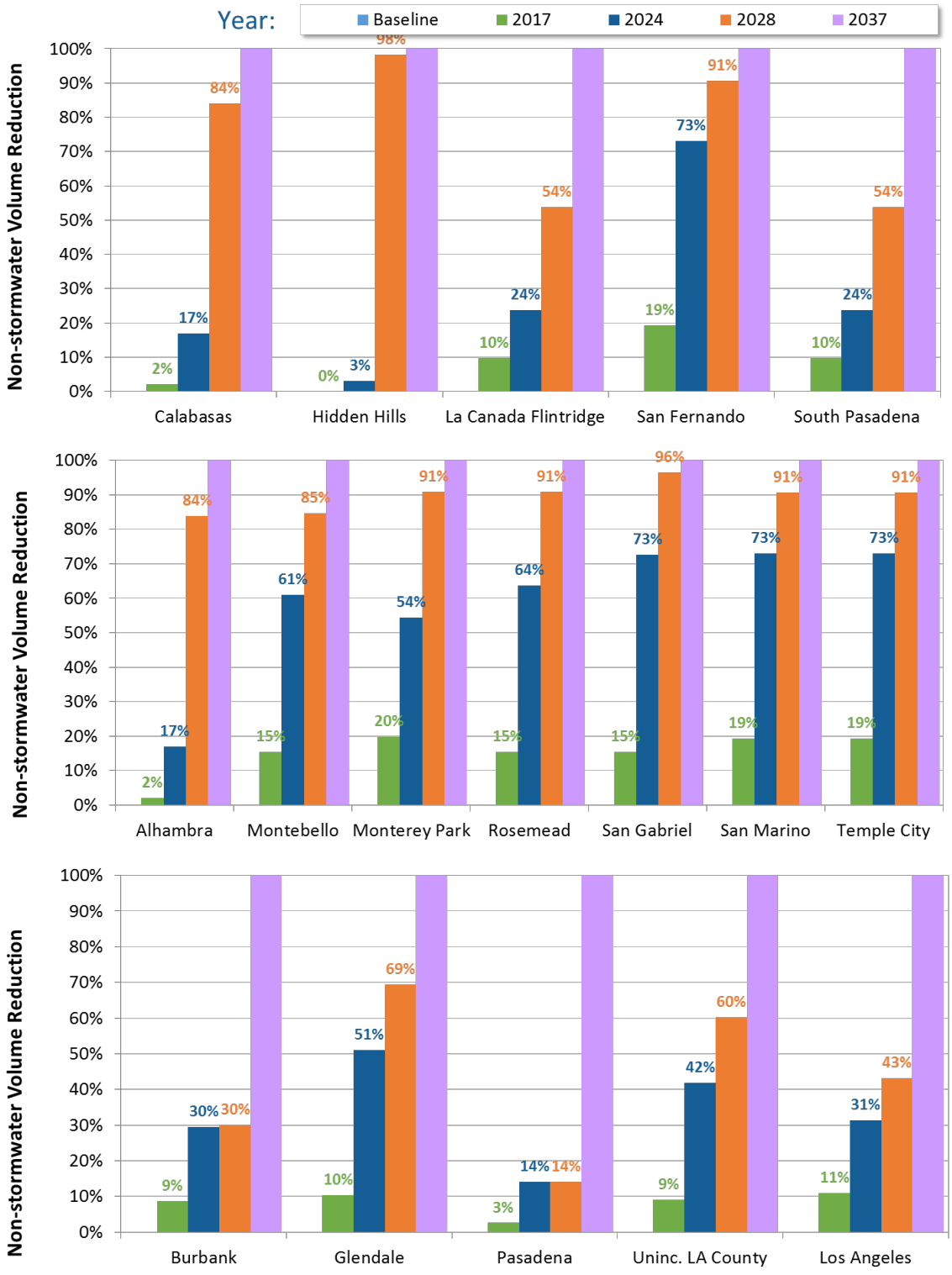



**Figure 3-1. Schedule for Non-stormwater Reductions via Implementation of Structural BMPs**

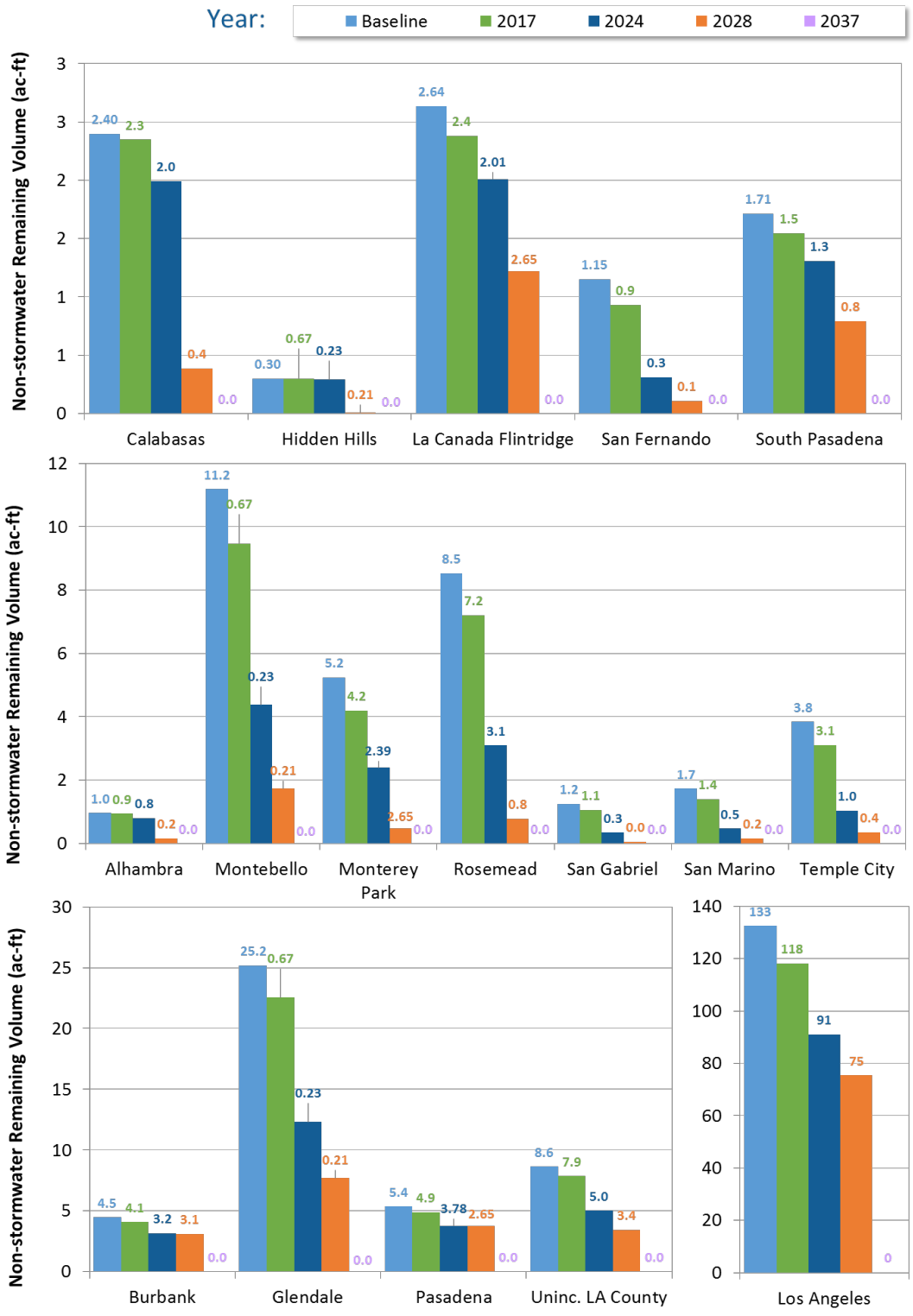



**Figure 3-2. Schedule for Remaining Non-stormwater Volume after Implementation of EWMP Structural BMPs**

# 4 Conclusions

The non-stormwater simulation has supported the dry weather RAA for ULAR, which provides reasonable assurance of achievement of dry weather RWLs by certain milestones. Existing MCMs appear to be addressing metals RWLs, whose 90th percentile concentrations during dry weather are less than applicable WQOs. Bacteria RWLs will be addressed by the Load Reduction Strategy process.

# 5 References

Ackerman, D. and Eric Stein. 2005. Dry Weather Flow in Arid, Urban Watersheds. Headwaters to Ocean Conference. San Diego, CA. October 27, 2005.

California Department of Water Resources. 2013. Final California Water Plan Update 2013. Sacramento, CA.

California Department of Water Resources. 2005. Final California Water Plan Update 2005. Sacramento, CA.

Christian-Smith, J., M. Heberger, and L. Allen. 2012. Urban Water Demand in California to 2100: Incorporating Climate Change. Pacific Institute, Oakland, CA.

DeOreo, W.B., P.W. Mayer, L. Martien, M. Hayden, A. Funk, M. Kramer-Dufffield, R. Davis, J. Henderson, B. Raucher, P. Gleick, and H. Heberger. 2011. California Single-Family Water Use Efficiency Study. Boulder, CO.

Gleick, and H. Heberger. 2011. California Single-Family Water Use Efficiency Study. Boulder, CO.

Gleik, P.H., D. Haasz, C. Henges-Jeck, V. Srinivasan, G. Wolff, K.K. Cushing, and A. Mann. 2003. Waste Not, Want Not: The Potential for Urban Water Conservation in California. Pacific Institute for Studies in Development, Environment, and Security, Oakland, CA.

LADPW (Los Angeles Department of Public Works). 2010. Urban Water Management Plan 2010. Los Angeles, CA.

LSGRWG (Lower San Gabriel River Watershed Group). 2015. Lower San Gabriel River Watershed Program. Prepared for the Lower San Gabriel Watershed Group by John L. Hunter & Associates, Inc., Buena Park, CA.

Natural Resources Defense Council and Pacific Institute. 2014. Urban Water Conservation and Efficiency Potential in California. June 2014.

US Census Bureau. 2010. TIGER/Line with Selected Demographic and Economic Data. Shapefile. Downloaded 2 February 2015 <https://www.census.gov/geo/maps-data/data/tiger-data.html>

# Appendix 6.C
# Control Measure Opportunity Assessment

This appendix summarizes the methods for identifying existing, planned, and potential control measure opportunities in the Upper Los Angeles River EWMP area. The identified control measures (herein called best management practices, or BMPs, interchangeably) served as the "pool" of opportunities considered in the RAA, and ultimately determined the suite of strategies prescribed in the EWMP.

Methods and results are presented per the following sections:

- **Section 6.C.1 – Existing and Planned Control Measures:** summarizes the methods for identifying existing and planned BMP opportunities in the Upper Los Angeles River EWMP area.
- **Section 6.C.2 – Potential Control Measure Opportunity Assessment:** identifies new BMP opportunities for each category described in Section 4 and estimates the relevant subwatershed-scale infiltration rates.

## 6.C.1 Existing and Potential Control Measures

This section summarizes the identified existing and planned BMPs within each jurisdiction. Note that all BMPs constructed prior to September 2011 are implicitly included in the EWMP analysis through calibration of the WMMS, whereas BMPs constructed post-September 2011 were explicitly included in the RAA.

A BMP data request was distributed to the Group Members to identify existing and planned BMPs. The Cities of Alhambra, Burbank, Calabasas, Glendale, Los Angeles, Monterey Park, South Pasadena, and Temple City and Los Angeles (LA) County and LA County Flood Control District (LACFCD) responded to the data request with summaries of existing and planned BMPs. In addition, a literature review was performed to identify further structural BMP projects that were not encompassed by the data request. The literature review included the following documents/sources:

- LA River and Tributaries Metals TMDLs (2007 & 2009) and its implementation plans:
  - City of Los Angeles Draft Implementation Plan, 2010
  - Calabasas Metals TMDL Implemetnation Plan, 2010
  - Hidden Hills Metals TMDL Implementation Plan, 2010
  - La Canada Flintridge Metals TMDL Implementation Plan, 2010
- LA River Watershed Bacteria TMDLs (2007, 2010)
- LA River Trash TMDL (2007)
- LA River Nitrogen Compounds and Related Effects TMDL (2012)
- Multi-Pollutant TMDL Implementation Plan for the Unincorporated County Area of the Los Angeles River Watershed (2010)
- Los Angeles River Revitalization Plan, 2011
- USACE Ecosystem Restoration Feasibility Study (Draft), 2013
- Los Angeles River Master Plan, 1996
- Arroyo Seco Watershed Management Plan, 2006
- Tujunga-Pacoima Watershed Management Plan, 2008
- Sun Valley Watershed Management Plan, 2004
- Greater Los Angeles Integrated Regional Water Management Plan (LA IRWMP), 2006
- LA IRWMP, 2013
- City of Los Angeles Proposition O Monthly Report, October 2013
- Water Quality Compliance Master Plan for Urban Runoff (May 2009)

- Notice of Intent, Enhanced Watershed Management Program and Coordinated Integrated Monitoring Program, Upper Los Angeles River Watershed Group, 2013

Furthermore, the LA County Department of Public Works Watershed Management Division, Los Angeles County 2011-2012 Annual Stormwater Monitoring Final Report (Annual Report) was reviewed, and a summary of the BMPs reported therein is presented in Section W.1.3.

### 6.C.1.1 Existing Regional BMPs via Data Request and Literature Review

Existing regional BMPs (a total of 10) identified during the data request and literature review are summarized in Table 4-1 and shown in Figure 4-1. A detailed list of regional BMPs is provided in Appendix 6.F.

**Table 4-1. Summary of existing regional BMPs**

| Jurisdiction | Number of Existing Regional BMPs Reported by Jurisdiction | | | | |
|---|---|---|---|---|---|
| | Infiltration | Detention | Constructed Wetland | Treatment Facility | Low Flow Diversion |
| Alhambra | -- | -- | -- | -- | -- |
| Burbank | -- | -- | -- | -- | -- |
| Calabasas | -- | -- | -- | -- | -- |
| Glendale | -- | -- | -- | -- | -- |
| Hidden Hills | -- | -- | -- | -- | -- |
| La Canada Flintridge | -- | -- | -- | -- | -- |
| LA County | -- | -- | -- | -- | -- |
| LACFCD | -- | -- | -- | -- | -- |
| Los Angeles | 5 | 2 | 3 | -- | -- |
| Montebello | -- | -- | -- | -- | -- |
| Monterey Park | -- | -- | -- | -- | -- |
| Pasadena | -- | -- | -- | -- | -- |
| Rosemead | -- | -- | -- | -- | -- |
| San Fernando | -- | -- | -- | -- | -- |
| San Gabriel | -- | -- | -- | -- | -- |
| San Marino | -- | -- | -- | -- | -- |
| South Pasadena | -- | -- | -- | -- | -- |
| Temple City | -- | -- | -- | -- | -- |
| **TOTAL:** | **5** | **2** | **3** | **0** | **0** |

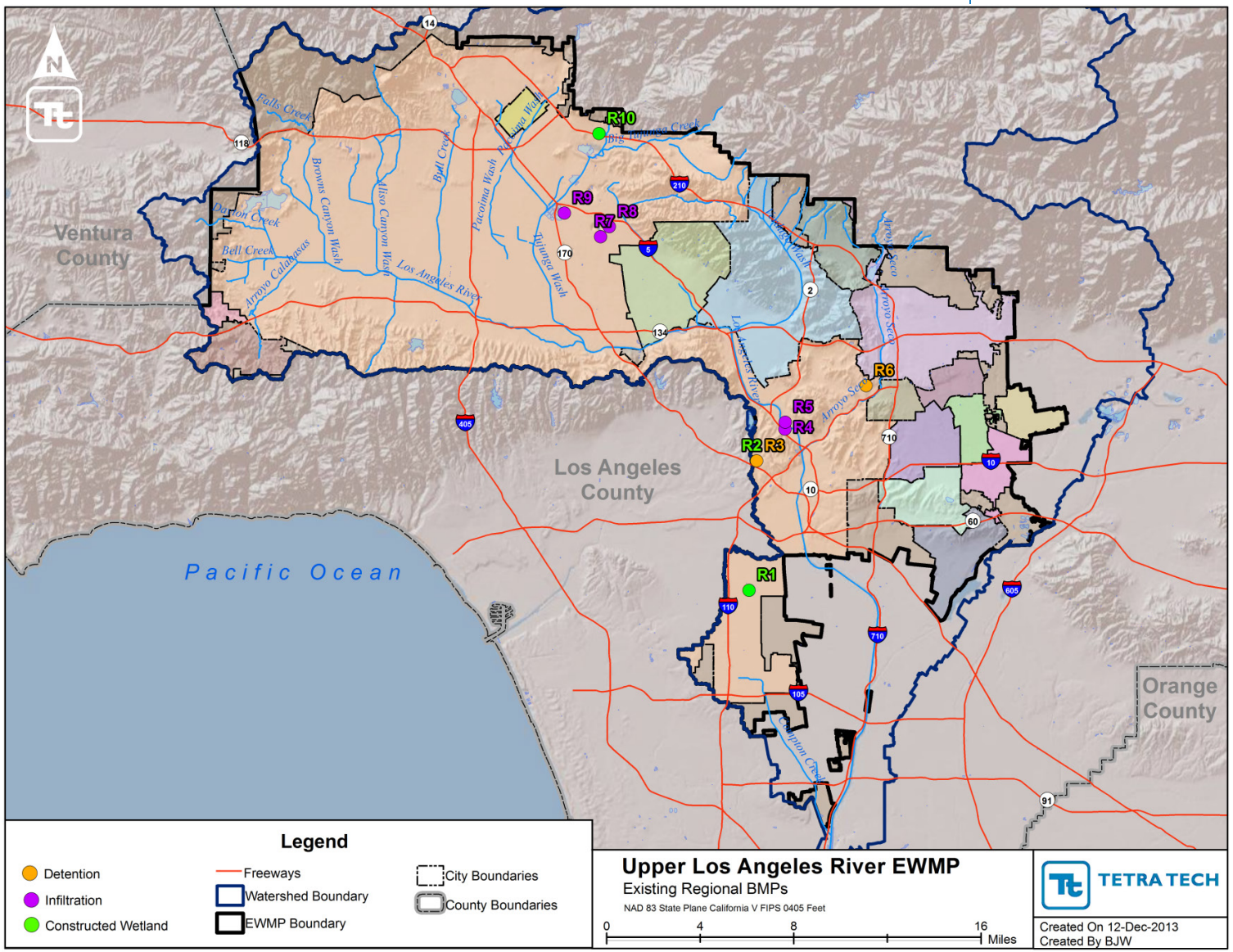



**Figure 4-1. Existing Regional BMPs.**

Notes: Numbering corresponds with project ID numbers listed in Appendix 6.F.

## 6.C.1.2 Existing Distributed BMPs via Data Request and Literature Review

Existing distributed BMPs (a total of 3,661) identified during the data request and literature review are summarized in Table 4-2 and shown in Figure 4-2. A detailed list of distributed BMPs is provided in Appendix 6.F.

**Table 4-2. Summary of existing distributed BMPs**

| Jurisdiction | Number of Existing Distributed BMPs Reported by Jurisdiction | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | Green Infrastructure | | | | | | | | |
| | Site-Scale Detention | Bioretention/ Biofiltration | Permeable Pavement | Green Street | Bioswale | Infiltration BMPs | Rainfall Harvest | Flow-Through Treatment BMP | Source Control Structural BMP | Unknown[1] |
| **Alhambra** | -- | 1 | -- | -- | 1 | -- | -- | 2 | 14 | 13 |
| **Burbank** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Calabasas** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Glendale** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Hidden Hills** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **La Canada Flintridge** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **LA County** | -- | 22 | 14 | -- | 5 | 5 | 22 | -- | 68 | 11 |
| **LACFCD** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Los Angeles** | 8 | 966 | 174 | 5 | 60 | 280 | 405 | 69 | 335 | 1,134 |
| **Montebello** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Monterey Park** | -- | 1 | 9 | -- | 1 | 2 | -- | 3 | 10 | -- |
| **Pasadena** | -- | -- | -- | -- | -- | 1 | -- | -- | -- | -- |
| **Rosemead** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **San Fernando** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **San Gabriel** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **South Pasadena** | -- | -- | 2 | -- | -- | 1 | -- | -- | 2 | 23 |
| **San Marino** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Temple City** | -- | -- | -- | -- | -- | -- | -- | -- | 4 | 1 |
| **TOTAL:** | **8** | **990** | **199** | **5** | **67** | **289** | **427** | **74** | **433** | **1,169** |

[1] BMPs labeled as *unknown* are individual Standard Urban Stormwater Mitigation Plan (SUSMP) BMPs reported by the respective jurisdictions with no identifying attributes. These practices were assumed to be distributed BMPs intended to treat individual developments.

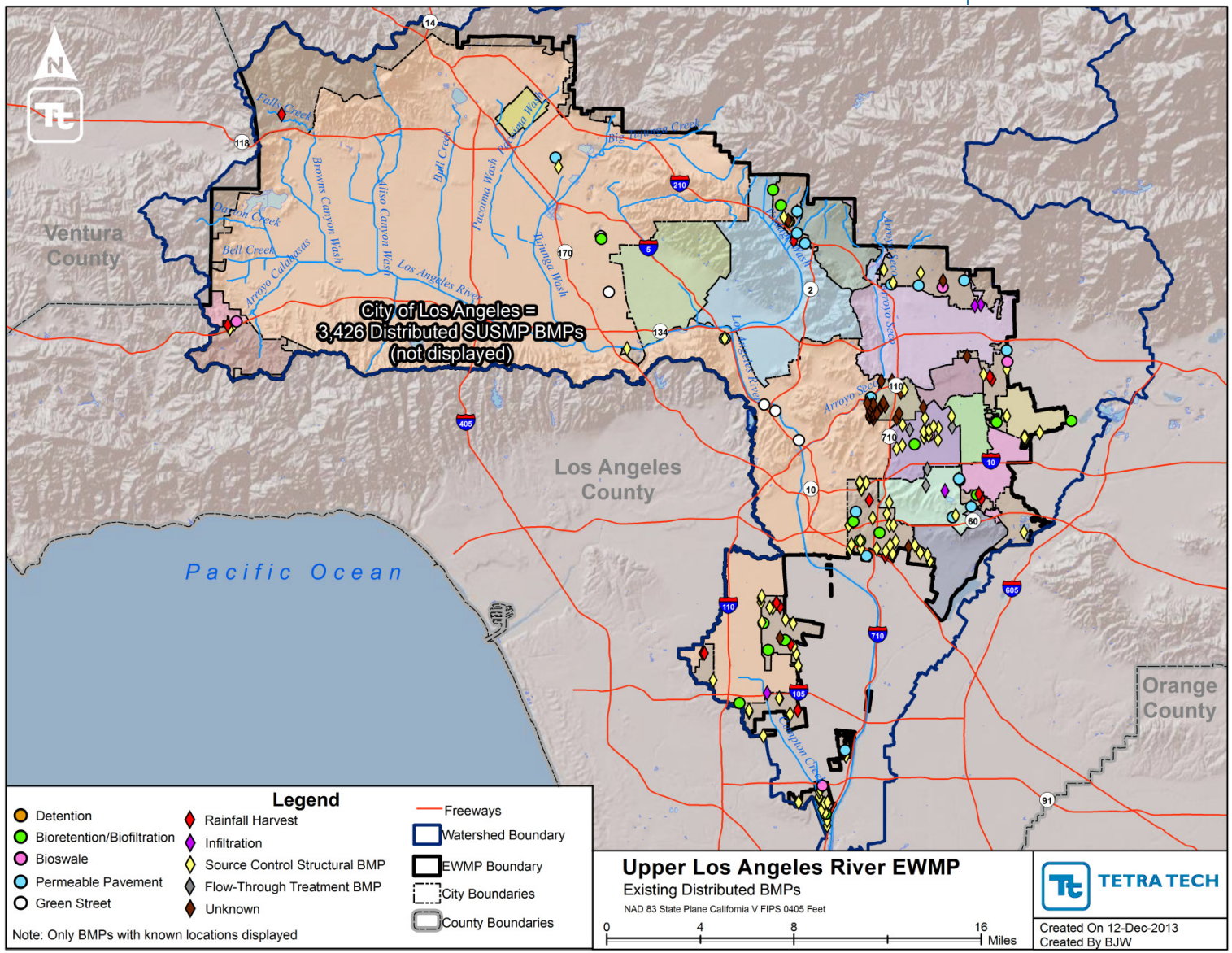



**Figure 4-2. Existing Distributed BMPs.**

Notes: BMPs with no spatial data are not shown. See Appendix B1 for details.

### 6.C.1.3 Existing BMPs according to 2011-2012 MS4 Annual Report

The MS4 Annual Report includes reporting of BMPs that have been installed and maintained during each Permit year. The most recent Annual Report, 2011-2012, was reviewed for information regarding maintained and installed existing BMPs (listed in Appendix C and Appendix D, respectively), and categorized into the regional and distributed BMP categories defined in **Section 1**. It is possible that an individual BMP was both installed and maintained in 2011-2012, and then it would be "double counted". Each EWMP agency should review Appendix C and Appendix D and confirm the number of existing BMPs. Furthermore, the BMP numbers reported in the appendices should be compared with Table 4-1 and Table 4-2, and any discrepancies can be resolved prior to EWMP development. Also, for many of these BMPs to be incorporated into the EWMP, additional details may be needed (location, capacity, etc).

### 6.C.1.4 Planned Regional BMPs via Data Request and Literature Review

Planned regional BMPs (a total of 138) identified during the data request and literature review are summarized in Table 5-1 and shown in Figure 5-1. A detailed list of regional BMPs is provided in Appendix 6.F.

## Table 5-3. Summary of planned regional BMPs

| Jurisdiction | Number of Existing Regional BMPs Reported by Jurisdiction | | | | | |
|---|---|---|---|---|---|---|
| | Infiltration | Detention | Constructed Wetland | Treatment Facility | Low Flow Diversion | Unknown[1] |
| Alhambra | -- | -- | -- | -- | -- | -- |
| Burbank | 1 | -- | -- | -- | -- | -- |
| Calabasas | -- | -- | -- | -- | -- | -- |
| Glendale | -- | -- | -- | -- | -- | -- |
| Hidden Hills | -- | -- | -- | -- | -- | -- |
| La Canada Flintridge | -- | -- | -- | -- | -- | -- |
| LA County | 16 | 1 | 1 | -- | -- | -- |
| LACFCD | 6 | -- | 1 | -- | -- | 3 |
| Los Angeles | 39 | 16 | 14 | 2 | 4 | 16 |
| Montebello | -- | -- | -- | -- | -- | -- |
| Monterey Park | -- | -- | -- | -- | -- | -- |
| Pasadena | 5 | -- | -- | -- | -- | 1 |
| Rosemead | -- | -- | -- | -- | -- | -- |
| San Fernando | -- | -- | -- | -- | -- | -- |
| San Gabriel | -- | -- | -- | -- | -- | -- |
| San Marino | -- | -- | -- | -- | -- | -- |
| South Pasadena | -- | -- | -- | -- | -- | -- |
| Temple City | -- | -- | -- | -- | -- | -- |
| Unknown[2] | 7 | 3 | -- | 1 | -- | 1 |
| **TOTAL:** | **74** | **20** | **16** | **3** | **4** | **21** |

[1] BMPs labeled as *unknown* were regional BMPs reported by the respective jurisdictions or identifed during the literature reivew with insufficient attributes to assign a BMP subcategory.

[2] No responsible jurisdiction was provided for these BMPs identified during the literature review.

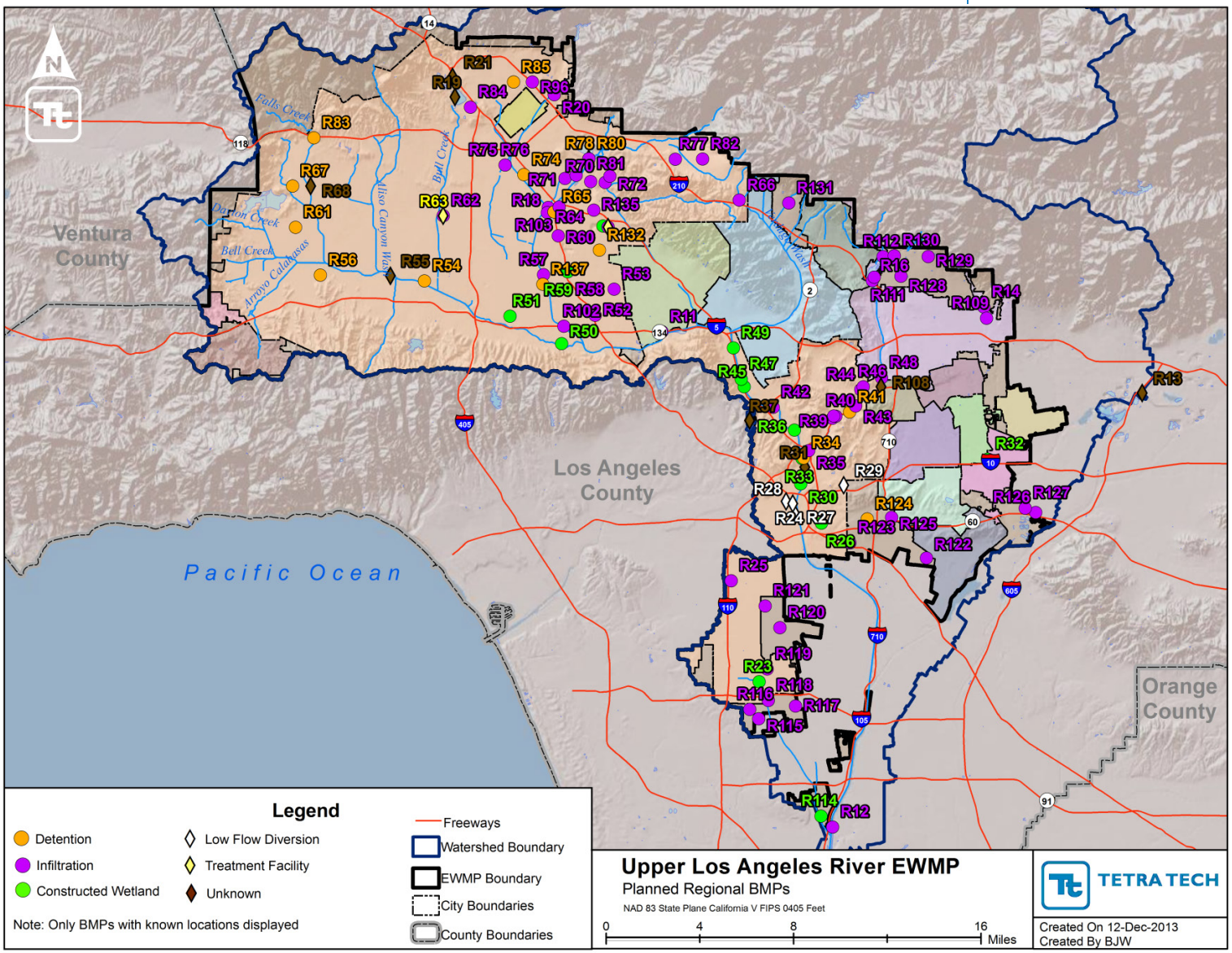



**Figure 5-3. Planned Regional BMPs.**

Notes: BMPs with no spatial data are not shown. Numbering corresponds with project ID numbers listed in Appendix 6.F.

## 6.C.1.5 Planned Distributed BMPs via Data Request and Literature Review

A total of 98 planned distributed BMP projects were identified during the literature review and data request, as summarized in Table 5-2 and shown in Figure 5-2. A detailed list of distributed BMPs is provided in Appendix 6.F.

**Table 5-4. Summary of planned distributed BMPs**

| Jurisdiction | Number of Existing Distributed BMPs Reported by Jurisdiction | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Green Infrastructure | | | | | | | | | |
| | Site-Scale Detention | Bioretention/ Biofiltration | Permeable Pavement | Green Street | Bioswale | Infiltration BMPs | Rainfall Harvest | Flow-Through Treatment BMP | Source Control Structural BMP | Unknown | Other[1] |
| **Alhambra** | -- | -- | -- | -- | -- | -- | -- | -- | -- | 13 | -- |
| **Burbank** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Calabasas** | -- | -- | -- | -- | -- | -- | -- | -- | 2 | -- | -- |
| **Glendale** | -- | -- | -- | -- | -- | -- | -- | -- | various | -- | -- |
| **Hidden Hills** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **La Canada Flintridge** | -- | -- | -- | -- | -- | -- | -- | -- | -- | 1 | -- |
| **LA County** | 2 | 2 | -- | 2 | 3 | -- | -- | -- | -- | 8 | -- |
| **LACFCD** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Los Angeles** | 1 | 2 | 1 | 10 | 2 | 5 | -- | -- | -- | 29 | 4 |
| **Montebello** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Monterey Park** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Pasadena** | -- | -- | -- | 1 | -- | -- | -- | -- | -- | 8 | 1 |
| **Rosemead** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **San Fernando** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **San Gabriel** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **South Pasadena** | -- | -- | -- | -- | -- | -- | -- | -- | -- | 1 | -- |
| **San Marino** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **Temple City** | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| **TOTAL:** | **3** | **4** | **1** | **13** | **5** | **5** | **0** | **0** | **2+** | **60** | **5** |

[1] Other BMPs included streambank vegetation and restoration projects with potential water quality benefits.

In addition to the identified planned projects, the Standard Urban Stormwater Mitigation Plan (SUSMP) requires post-construction structural or treatment-control BMPs for new development and redevelopment throughout the Upper Los Angeles River watershed. As development and redevelopment occur, additional structural BMPs will be constructed in accordance with the SUSMP to treat or retain the runoff from public and private parcels.

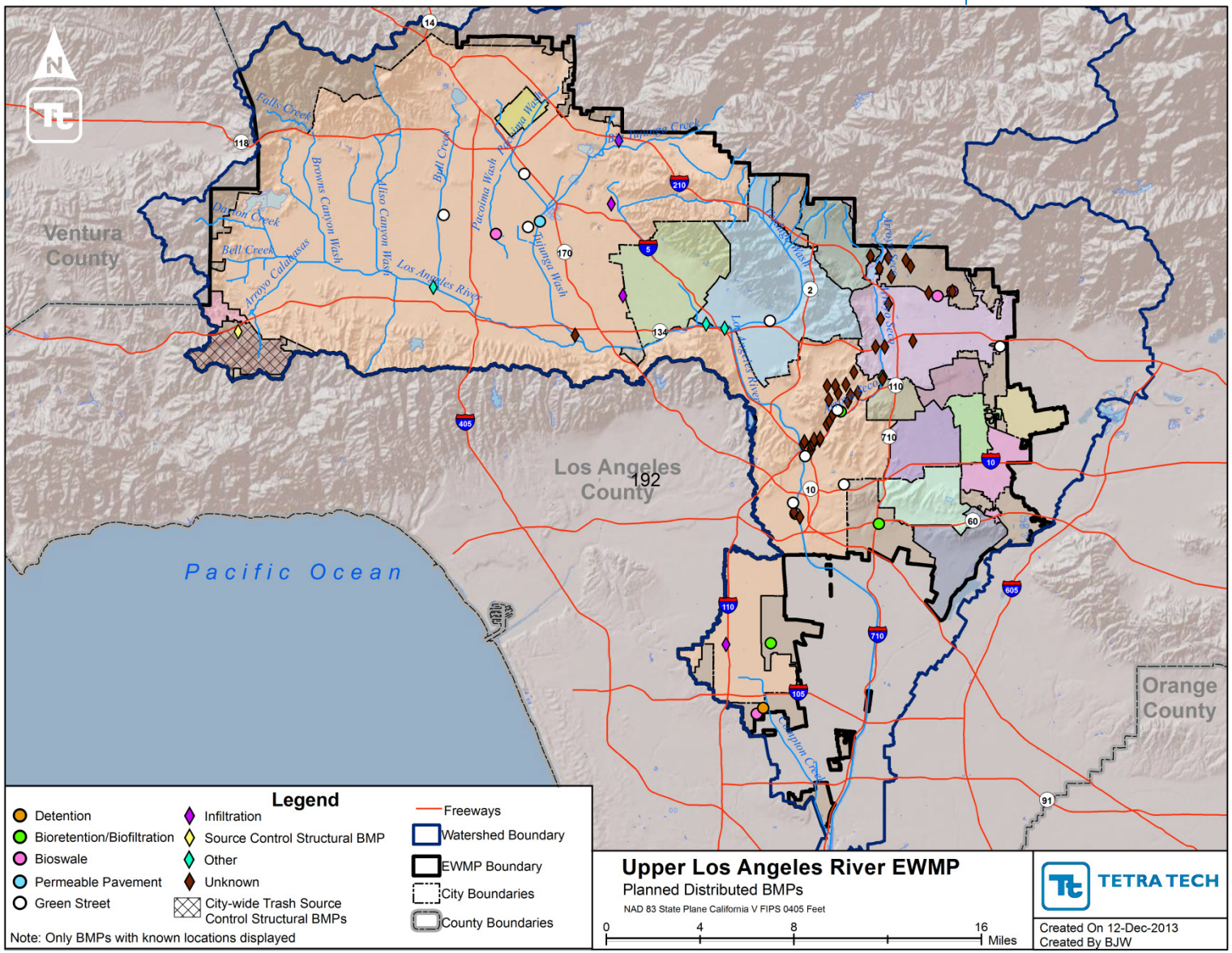



**Figure 5-4. Planned Distributed BMPs.**

Notes: BMPs with no spatial data are not shown. See Appendix 6.F for details.

## 6.C.2 Potential Control Measure Opportunity Assessment

Additional control measures were identified to meet the numeric water quality objectives of the EWMP. This section discusses the methods used to assess *new* control measure opportunities for each category discussed in Section 4 of the EWMP[1]. Analysis of soil infiltration rates was also performed to evaluate the prominence of systems where poor infiltration necessitates underdrains (e.g. biofiltration systems) and to aid with project prioritization.

Data used for the desktop assessment are listed in Table 6.C-1.

**Table 6.C-5. Data inventory for street screening**

| Data Set | Format | Description | Source |
|---|---|---|---|
| Parcels | GIS Shapefile | Outlines property boundaries, sizes, and ownership | Los Angeles County (LAC) Assessor |
| Roads | GIS Shapefile | Shows street centerline network & classification by Topologically Integrated Geographic Encoding and Reference (TIGER) | LAC GIS Portal |
| Land Use | GIS Shapefile | Subdivides the region into predefined land use categories with similar runoff properties. Each individual land use feature identifies the associated percent impervious coverage. | LAC WMMS Model |
| Soils | GIS Shapefile | Outlines spatial extents of dominant soil types | LAC GIS Portal |
| Subwatersheds | GIS Shapefile | Defines drainage areas to selected outlet points | LAC WMMS Model |
| Groundwater Contours | GIS Shapefile | Illustrates groundwater depth as measured from the surface | Los Angeles Bureau of Sanitation |
| Slopes | GIS Shapefile | Classifies regions by the slope category | LAC WMMS Model |
| Jurisdictions | GIS Shapefile | Establishes city and county boundaries | LAC GIS Portal |
| Aerial Orthoimagery | Image | Shows high resolution (30-cm) satellite imagery | ESRI Basemap |
| Soil Contamination Hazards | Table | Coordinates of active soil contamination and cleanup sites | State of California Water Resources Control Board GeoTracker |

[1] Note that for the purposes of the RAA, total drainage area must be conserved. In other words, overlapping drainage areas were consolidated to avoid double-counting the same treated drainage area. The reported opportunities in this section are therefore smaller than the actual available spatial opportunities in the EWMP area – this was reconciled in the RAA by incorporating routing between BMPs so that the cumulative upstream drainage area to each BMP is represented.

## 6.C.2.1 Soil Infiltration Rate Assessment

Soil infiltration rates are one of the key drivers of infiltration BMP performance (as discussed in Section 6 of the EWMP), and determine whether an underdrain is necessary to facilitate drainage. This section describes the methodology used to estimate subwatershed-scale soil infiltration rates for BMP modeling.

The RAA model implicitly includes soil infiltration parameters that were arrived at through calibration efforts; however, to explicitly model control measures, infiltration rates were defined by subwatershed using available geospatial data. Soil data coverage provided through the LACDPW Hydrology Manual categorized soil unit areas into soil types. Runoff coefficient curves reported in the Hydrology Manual were developed by LACDPW for each soil type using double ring infiltrometer tests performed on areas of homogeneous runoff characteristics (LACDPW 2006). LADPW employed a sprinkling-type infiltrometer to perform the tests in each homogeneous area.

Runoff coefficient curves represent the response of the runoff coefficient (defined as the ratio of runoff to rainfall from a land area) to varying rainfall intensities. Each curve displays an inflection point representing the rainfall intensity at which substantial runoff initiates. According to LADPW (2006), each curve was assigned a minimum runoff coefficient of 0.1, "indicating that there is some runoff even at the smallest rainfall intensities." The infiltration rate for each soil curve can therefore calculated as the difference between the rainfall intensity at the point of inflection and the minimum runoff rate, as demonstrated conceptually in Figure 6.C-1.

The inflection point, and subsequently calculated infiltration rate, for each unique soil type in the EWMP area were identified using the runoff coefficient curves in Appendix C of the *Hydrology Manual* (LADPW 2006). Subwatershed areas were then intersected with the soil type coverage to calculate an area-weighted infiltration rate. Figure 6.C-2 shows the distribution of the infiltration rates.

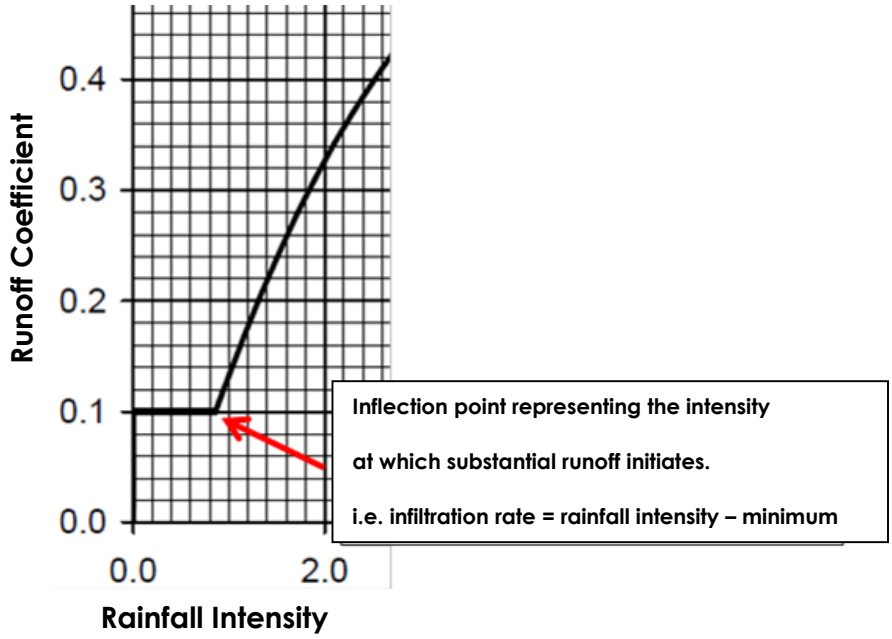



**Figure 6.C-5. Example Determination of Runoff Coefficient Inflection Point for an Arbitrary Soil Type in Appendix C of LACDPW (2006).**

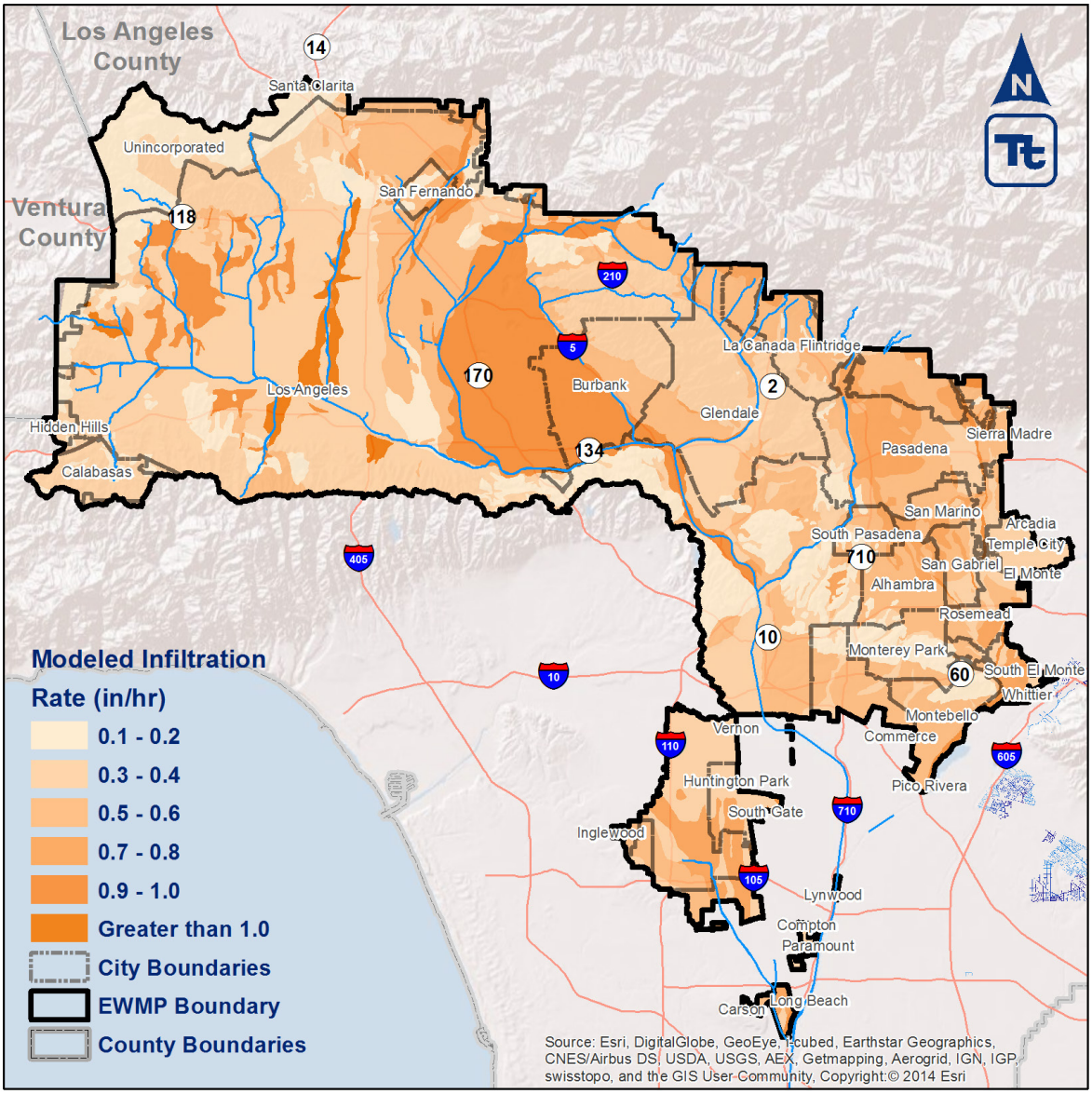



**Figure 6.C-6. Map Showing Modeled Soil Infiltration Rates Throughout the Upper Los Angeles River EWMP Area.**

Appendix H of the Permit mandates underdrains (biofiltration systems) when subsoil infiltration rates are below 0.3 in/hr. Figure C-10 shows areas where green infrastructure and LID BMPs will likely require underdrains.

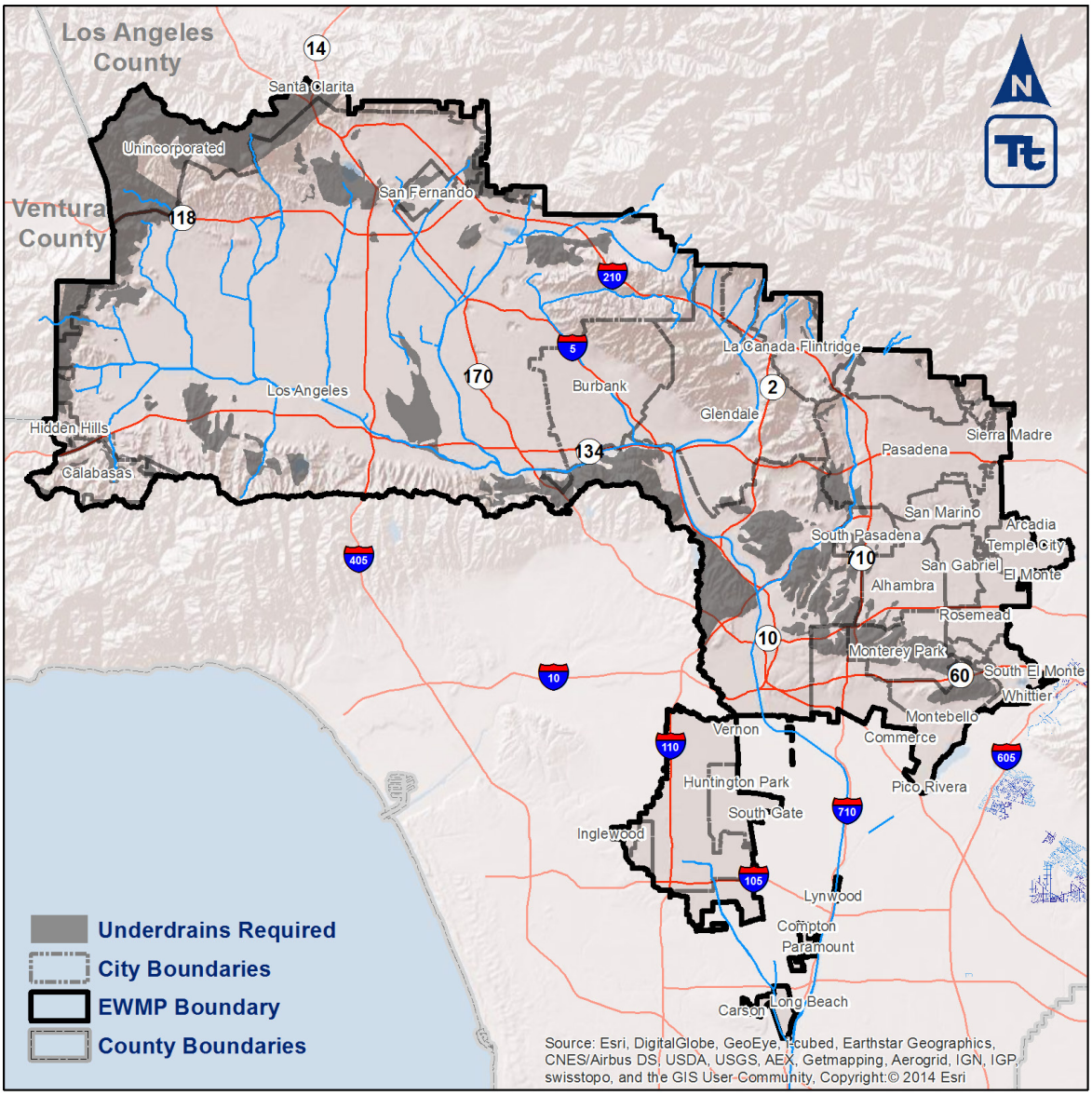



**Figure 6.C-7. Areas where underdrains would likely be required (e.g. where subsoil infiltration rates are estimated less than 0.3 in/hr)**

## 6.C.2.2 Parcel Screening Methods

Some parcels are unsuitable for control measures due to physical site constraints and/or institutional barriers. All parcels within the EWMP area were therefore screened for suitability, and the remaining candidate parcels were ranked using quantitative prioritization metrics. The following subsections describe these methods.

### Public Parcel Screening Criteria (LID on Public Parcels)

Retrofitting public parcels with BMPs can be an efficient strategy for reducing stormwater runoff. This method allows municipalities the flexibility to prioritize and schedule stormwater projects to coincide with improvements that are already on the books (such as scheduled parking lot resurfacing, utility work, and public park improvements). Implementing LID on public parcels also allows municipalities the freedom to construct, inspect, and maintain BMPs without the need to purchase private property or to create stormwater easements.

A detailed discussion of regional project screening criteria was provided in Appendix 5.X (for sites that capture and treat offsite runoff). Additionally, a reconnaissance of aerial imagery was performed for all High and Medium Tier candidate parcels to assess the engineering suitability of each parcel for regional BMPs. Sites deemed unsuitable based on best professional judgment (i.e. sites located at the base of steep canyons or on hilltops, sites built out with extensive building footprints, etc.) were eliminated from the pool of opportunities.

The following criteria were used to screen potential sites for LID BMPs (to treat onsite runoff):

- **Ownership:** Public parcels in the EWMP area were first identified using their assessor's identification number. Private parcels are discussed in the next subsection.
- **Slopes:** The identified list of public parcels underwent screening for slope because high slope areas tend to preclude efficient BMP retrofits. Areas with slopes greater than 10% were clipped out of the candidate parcels, while low slope parcel areas were retained as potential opportunities.
- **Soil contamination:** Infiltrating runoff near historical spills and cleanup sites can present a risk of mobilizing pollutants into the groundwater. To avoid potential problems, sites that were identified as open contamination cases (per the State of California GeoTracker database) were eliminated as unsuitable BMP retrofit opportunities. Sites that have been remediated or have closed cases were still considered as opportunities to provide BMP retrofits.
- **Receiving waters:** Sites located within the extents of open channels and receiving waters were screened out because compliance must be achieved at the point of discharge (e.g. runoff must be treated *before* it reaches the stream)

The results of desktop screening for LID BMPs on public parcels is tabulated in Table 6.C-2 and displayed in Figure 6.C-4. Appendix 5.X summarizes the available opportunity for regional BMPs. Note that the RAA assumed LID BMPs could be implemented on the identified public parcels to treat the *direct* runoff from the parcel proper, whereas regional BMPs could be co-located on the same parcel to treat *offsite* runoff.

**Table 6.C-6. Screened public parcel LID retrofit opportunities[2]**

| Jurisdiction | Total Public Parcel Area Identified for LID Opportunity (acres) |
|---|---|
| Alhambra | 148 |
| Burbank | 171 |

[2] Reported areas represent total parcel areas – the actual *BMP footprints* to be implemented on the screened parcels was identified in the RAA based on the design assumptions detailed in Appendix 6.D.

| | |
|---|---|
| Calabasas | 10 |
| Glendale | 95 |
| Hidden Hills | - |
| La Canada Flintridge | 3 |
| Los Angeles | 3,363 |
| Montebello | 307 |
| Monterey Park | 19 |
| Pasadena | 509 |
| Rosemead | 26 |
| San Fernando | 32 |
| San Gabriel | 23 |
| San Marino | 27 |
| South Pasadena | 33 |
| Temple City | 29 |
| Unincorporated LA County | 721 |

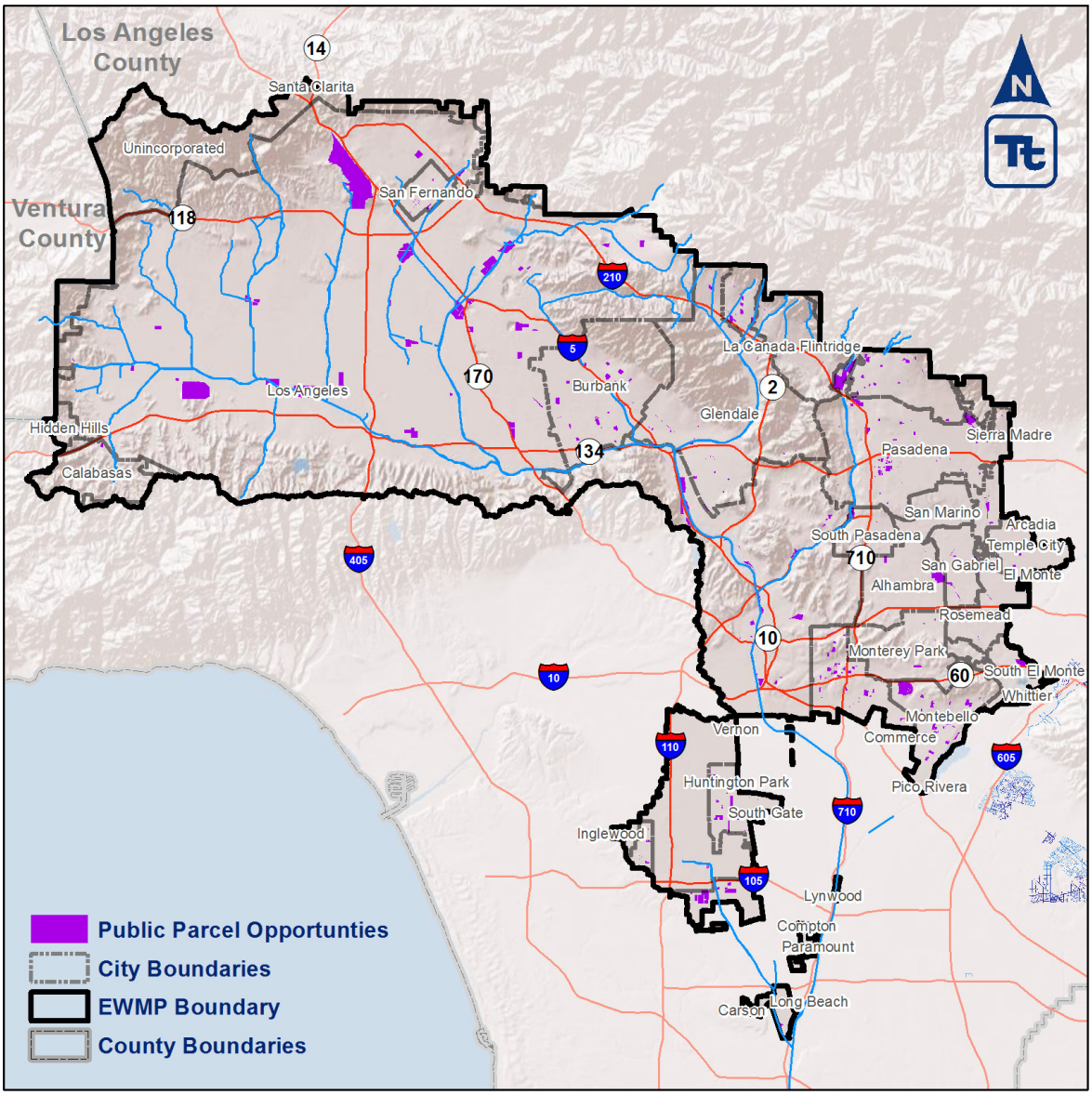



**Figure 6.C-8. Results of Desktop Screening for LID Opportunities on Public Parcels.**

Notes: Regional and LID BMPs can be co-located on the same parcel, although their respective drainage areas do not overlap (LID treats the parcel, while regional BMPs treat the upstream area).

### Private Parcel Screening (Residential LID and Redevelopment)

Distributed LID on private parcels was applied based on the relevant land use areas. High-density residential land areas were considered for residential LID opportunities at a predicted rate of 1% per year (starting in 2017); in other words, the RAA assumed that 1% of residences would implement LID measures to treat their parcels each year.

To represent LID due to redevelopment in the EWMP area, all developed land uses were considered. The land area redeveloped (and treated) was approximated using redevelopment forecasts for the City of Los

Angeles (Table 6.C-3; Los Angeles River Upper Reach 2 Watershed Management Area Cities, 2014). These area-weighted redevelopment rates were also applied to the developed land uses in other Group Member jurisdictions.

LID on private parcels represented in the EWMP is tabulated in Table 6.C-4 and shown visually in Figure 6.C-5.

### Table 6.C-7. Forecasted redevelopment rates by land use

| Modeled Land Use | Redevelopment Rate (2015-2028) |
|---|---|
| High-Density Residential | 2.4% |
| Low-Density Residential | 2.4% |
| Multi-Family Residential | 2.4% |
| Commercial | 2.1% |
| Institutional | 2.2% |
| Industrial | 4.7% |

### Table 6.C-8. Predicted areas treated by LID on private parcels

| Jurisdiction | Total Acres Assumed Treated by Residential LID (2017-2028) | Total Acres Assumed Treated by LID due to Redevelopment (2015-2028) |
|---|---|---|
| Alhambra | 161 | 90 |
| Burbank | 336 | 163 |
| Calabasas | 125 | 40 |
| Glendale | 510 | 224 |
| Hidden Hills | 1 | 19 |
| La Canada Flintridge | 150 | 76 |
| Los Angeles | 6,071 | 2,959 |
| Montebello | 141 | 124 |
| Monterey Park | - | 84 |
| Pasadena | 478 | 239 |
| Rosemead | 123 | 61 |
| San Fernando | 60 | 30 |
| San Gabriel | 115 | 49 |
| San Marino | 117 | 45 |
| South Pasadena | 98 | 37 |
| Temple City | - | 49 |
| Unincorporated LA County | 814 | 524 |

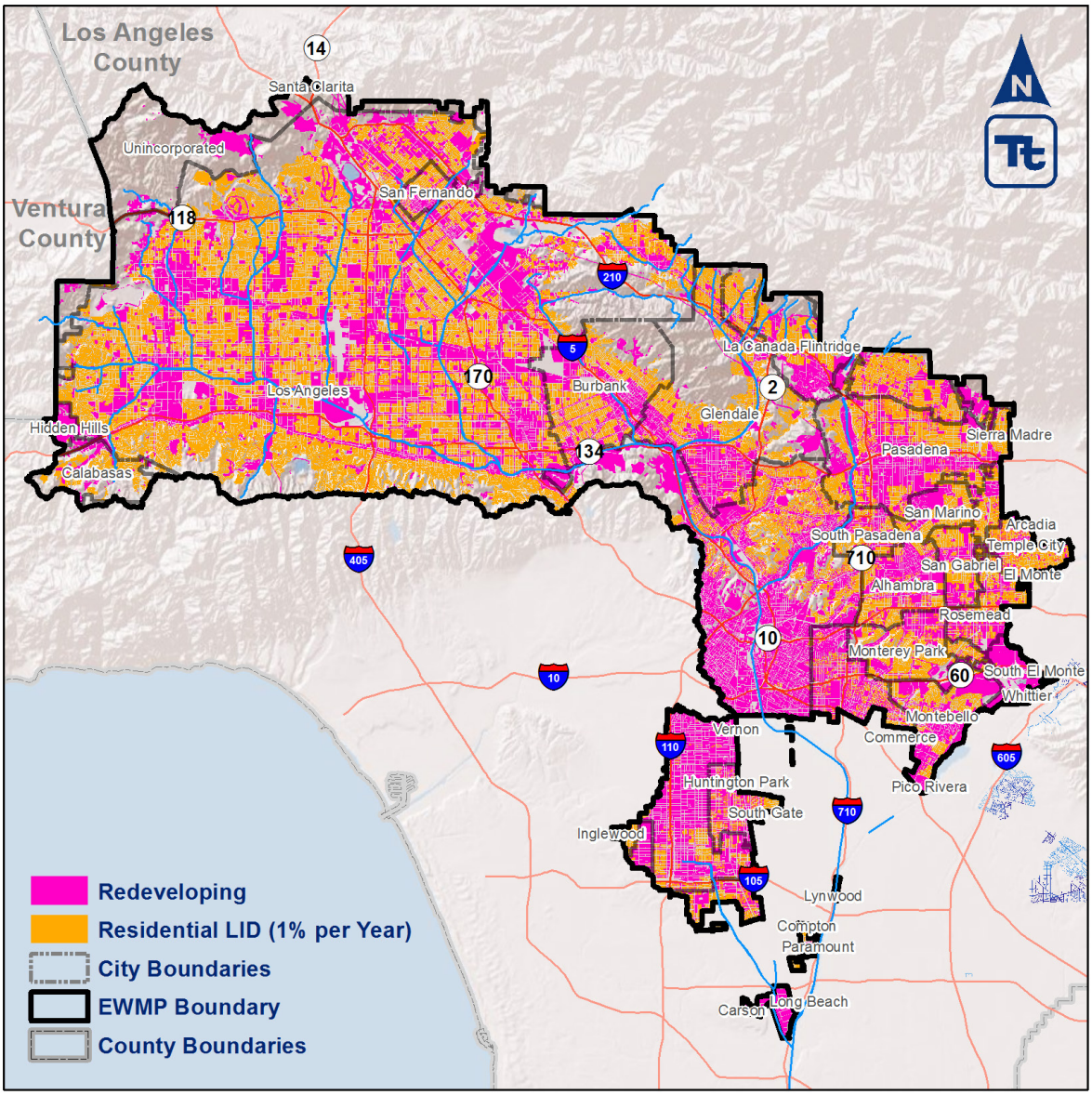



**Figure 6.C-9. LID on Private Parcels Represented in the EWMP.**

Notes: Displayed opportunities are distributed proportionally by land use throughout the EWMP area at the rates specified in Table 6.C-4.

### 6.C.2.3 Street Screening Methods

Stormwater BMPs in the right-of-way are treatment systems arranged linearly within the street corridor and are designed to reduce runoff volumes and improve runoff water quality from the roadway and adjacent parcels. Implementing BMPs in the right-of-way provides an opportunity to meet water quality goals by locating BMPs in areas owned or controlled by a municipality to avoid the cost of land acquisition or establishing an easement. Implementing street retrofit opportunities allows for direct control of construction, maintenance, and monitoring activities by the responsible jurisdiction.

Not all roads are suited for right-of-way BMP retrofits; therefore, screening is required to eliminate roads where green street retrofits are impractical or infeasible due to physical constraints. While right-of-way BMP retrofits can be implemented in a variety of settings, the physical characteristics of the road itself such as the road type, local topography, and depth to groundwater can significantly influence the practicality of designing and constructing these features. A screening protocol was established to identify realistic opportunities for retrofits based on the best available GIS data, as listed in Table 6.C-1, and supplemented with the Topologically Integrated Geographic Encoding and Reference (TIGER) Census roads data.

Streets were screened based on the following criteria:

- **Road Functional Class**: High traffic volumes, speed limits, and slopes impact the feasibility of green infrastructure implementation along street corridors. Road classification data contains information typically useful for determining if the street is subject to high traffic volumes and speeds, and Census TIGER road data provides the best available road classification information for the study area. Table 6.C-5 shows the Master Address File (MAF)/TIGER Feature Classification Codes (MTFCC) deemed appropriate for street retrofit opportunities. Only roads with the MTFCCs listed in Table 6.C-5 were considered for street retrofits in this screening analysis. All other roads were screened out.
- **Slopes**: In addition to the screening of road types, opportunities were further screened to remove segments that have steep slopes. BMP implementation on streets with grades greater than 10 percent present engineering challenges that substantially reduce the cost effectiveness of the retrofit opportunity. From the available WMMS slope information, roads were considered as retrofit opportunities if the slope was less than 10 percent.

The results of the street screening are presented in Table 6.C-6 and shown in Figure 6.C-6. Note that the analysis screened many roads out of the Upper Los Angeles River EWMP area due to high slopes.

**Table 6.C-9. Green Street BMP Assumed Suitable MTFCC**

| MTFCC | Description |
|---|---|
| S1400 | Local neighborhood road, rural road, city street |
| S1730 | Alley |
| S1780 | Parking lot road |

**Table 6.C-10. Screened potential green street opportunities**

| Jurisdiction | Total Green Street Volume Considered in Model (acre-ft) | Total Approximate Direct[3] Drainage Area to Screened Street Opportunities (acres) | *Approximate* Length of Screened Green Street Opportunity |
|---|---|---|---|

[3] Recall that upstream BMPs such as LID on parcels, and their associated drainage areas, are also ultimately routed to green streets.

| | | | (miles of frontage length)[4] |
|---|---|---|---|
| Alhambra | 104.6 | 3,326 | 240 |
| Burbank | 184.9 | 5,398 | 416 |
| Calabasas | 5.5 | 365 | 13 |
| Glendale | 226.6 | 6,365 | 432 |
| Hidden Hills | 0.1 | 184 | 0 |
| La Canada Flintridge | 34.9 | 1,679 | 77 |
| Los Angeles | 2,618.9 | 87,925 | 5,779 |
| Montebello | 92.6 | 2,713 | 186 |
| Monterey Park | 95.5 | 2,654 | 163 |
| Pasadena | 210.8 | 8,281 | 479 |
| Rosemead | 54.0 | 2,256 | 124 |
| San Fernando | 36.8 | 1,137 | 84 |
| San Gabriel | 55.9 | 2,044 | 127 |
| San Marino | 49.1 | 1,956 | 99 |
| South Pasadena | 37.0 | 1,265 | 84 |
| Temple City | 53.8 | 2,189 | 124 |
| Unincorporated LA County | 445.7 | 13,849 | 930 |

[4] Note that this is total screened *frontage* length (not *road* length or *BMP* length). The road length is approximately one half of the reported frontage, and the required green street BMP lengths were determined in the RAA based on the assumptions in Appendix 6.D. Reported lengths are conceptual and will vary depending up on BMP configuration.

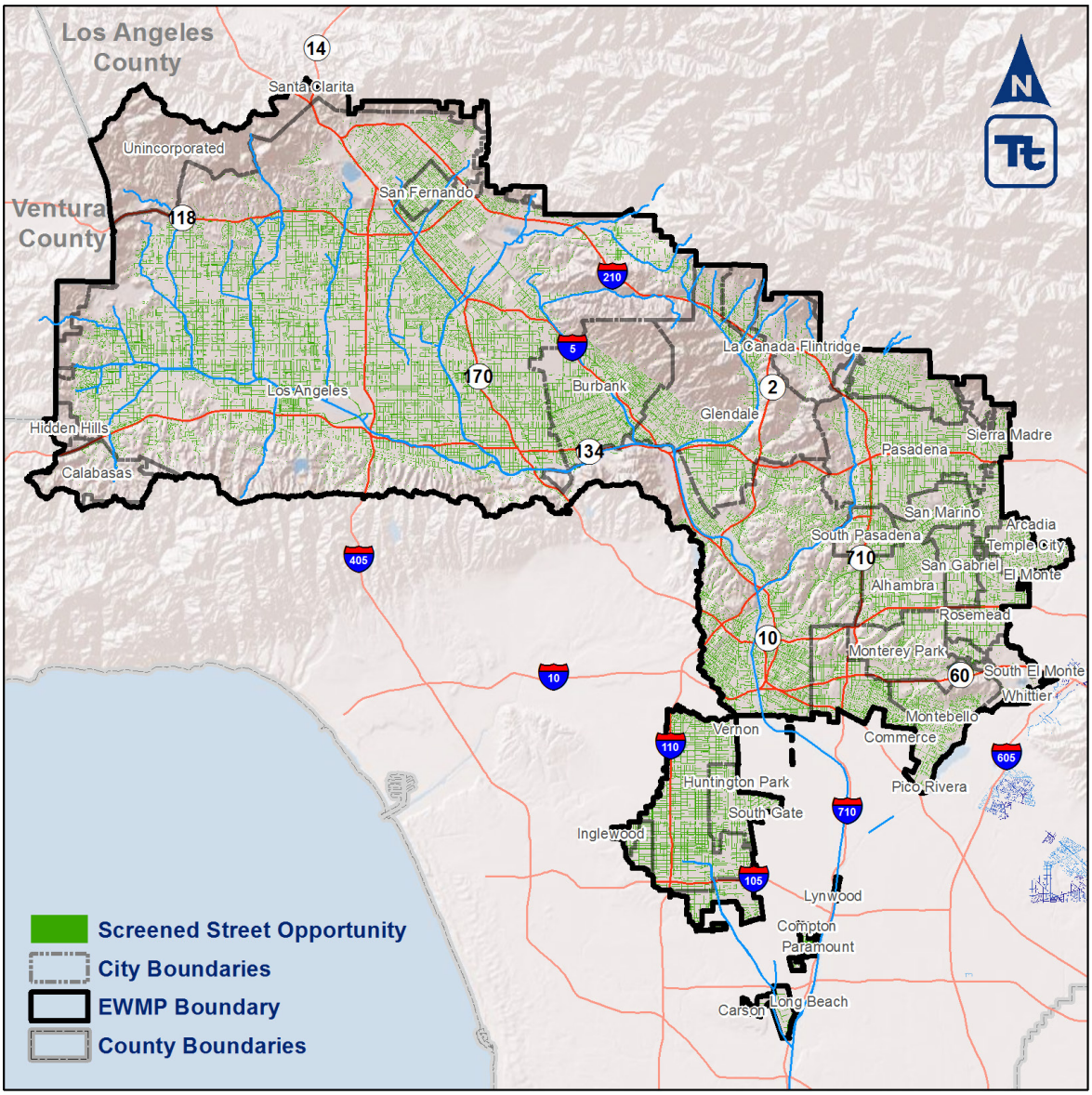



**Figure** 6.C**-10. Screened Potential Green Street Locations.**

## 6.C.1.1 References

Los Angeles River Upper Reach 2 Watershed Management Area Cities (City of Bell, City of Bell Gardens, City of Cudahy, City of Maywood, Los Angeles Flood Control District). 2014. Los Angeles River Upper Reach 2 Watershed Management Area Watershed Management Program (WMP) Plan DRAFT. Prepared for the Los Angeles Gateway Region Integrated Regional Water Management Authority.

# Appendix 6.D
# Control Measure Design and Representation

This appendix presents details on BMP design assumptions. These assumptions were generated using best available data to represent the opportunities and limitations within the Upper Los Angeles River EWMP area. For the EWMP to meet its full potential as a planning document, it is essential that the control measure assumptions provide a definitive link between the RAA and actual implementation efforts that are aligned with Group Member preferences. Group Members were therefore surveyed and the resulting preferences used to inform the RAA are listed in Table 6D-1.

The routing schematic used for BMP routing in the RAA model (SUSTAIN) is shown in **Figure 6D-1**. Note that hydrologic response units (HRU) are analogous with land uses for many purposes. Discrete land uses are routed to different types of BMPs. For example, residential HRUs/land uses are routed to residential LID. The allocations and available BMP opportunities vary by jurisdiction and watershed. Runoff from non-EWMP and non-MS4 permittees – including non-traditional Phase 2 MS4 areas, parcels with industrial stormwater permits, the extent of the Caltrans right-of-way, and federal and state lands – was not routed to BMPs and was excluded from compliance target calculations.

Recall that cost functions were presented in Section 6 of the EWMP.

### Table 6D-1. Jurisdictional BMP Preferences

| Jurisdiction | Institutional | LID Ordinance | Residential LID | LID on Municipal Parcels | Permeable Pavement | Very High/High Regional | Regional/LID on Schools |
|---|---|---|---|---|---|---|---|
| Alhambra | 5% | Yes | Yes | Yes | Yes | Yes | No |
| Burbank | 10% | Yes | Yes | Yes | Yes | Yes | Yes |
| Calabasas | 5% | Yes | Yes | Yes | Yes | Yes | No |
| Glendale | 10% | Yes | Yes | Yes | Yes | Yes | No |
| Hidden Hills | 5% | Yes | Yes | Yes | Yes | Yes | No |
| La Canada Flintridge | 5% | Yes | Yes | Yes | Yes | No | No |
| Los Angeles | 5% | Yes | Yes | Yes | Yes | Yes | No |
| Montebello | 5% | Yes | Yes | Yes | Yes | Yes | Yes |
| Monterey Park | 5% | Yes | No | Yes | Yes | Yes | No |
| Pasadena | 5% | Yes | Yes | Yes | Yes | N/A | No |
| Rosemead | 5% | Yes | Yes | Yes | Yes | Yes | No |
| San Fernando | 5% | Yes | Yes | Yes | Yes | Yes | No |
| San Gabriel | 5% | Yes | Yes | Yes | Yes | Yes | No |
| San Marino | 5% | Yes | Yes | Yes | Yes | Yes | No |
| South Pasadena | 10% | Yes | Yes | Yes | Yes | Yes | No |
| Temple City | 10% | Yes | No | Yes | Yes | N/A | Yes |
| Unincorporated LA County | 5% | Yes | Yes | Yes | Yes | Yes | Yes |

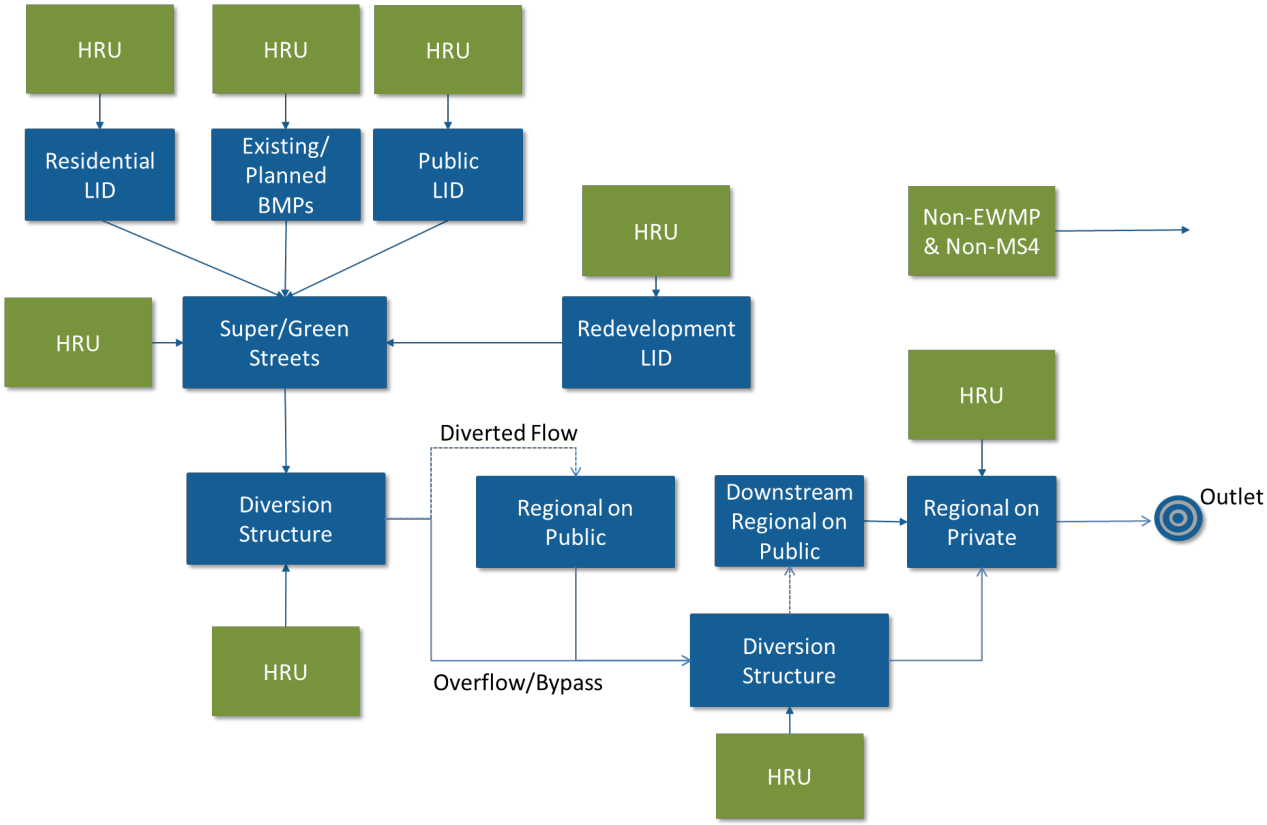



**Figure 6D-1. Conceptual schematic illustrating BMP routing for the RAA**

## 6.D.1 Institutional BMPs

It was assumed institutional BMPs will reduce the target load at the rates specified in Table 6D-1, and this reduction was assumed implicitly, e.g.., no modeling was performed.

## 6.D.2 Existing/Planned Distributed BMPs, LID on Public Parcels, Redevelopment

**Table 6.D-2** provides the modeled sizing criteria for existing/planned distributed BMPs, LID on public parcels, and redevelopment LID. The public parcels considered for LID included screened parcels owned by the Group members; schools and parcels owned by other entities were also considered if directed by Group members. The rate of redevelopment was presented in Appendix 6.C.

**Table 6.D-2. Existing/Planned Infiltration/Filtration BMP design criteria**

| Parameter | | Value | Units |
|---|---|---|---|
| Surface | Design Drainage Area | *Sized to capture 85th percentile volume* | |
| | BMP Footprint | | |
| | Ponding Depth | 9 | *in.* |
| Soil | Depth | 2 | *ft.* |
| | Media Porosity | 0.35 | *n/a* |
| | Media Infiltration Rate | 2 | *in/hr* |
| Underdrain | Use underdrain if underlying soils are less than | 0.3 | *In/hr* |
| | Depth | 1.5 | *ft.* |
| | Media Porosity | 0.4 | *n/a* |
| | Subsoil Infiltration Rate | *Match underlying soils* | |
| Cost | *Use bioretention cost functions* | | |

## 6.D.3 Regional BMPs on Public Parcels

The assumptions for modeling the High and Medium Tier regional facilities are listed below in Table 6.D-3. High Tier facilities included only the screened, municipally owned public parcels, while Medium Tier facilities included schools and parcels owned by other entities (if included upon the direction of the Group members). Assumptions governing Very High tier facilities were specified on a site-by-site basis per aerial investigations and planning-level site layouts. A total of 20 Very High tier facilities were included in the RAA per Group member input.

**Table 6.D-3. High Tier regional facility on public parcels design criteria**

| Parameter | | Value | Units | Notes |
|---|---|---|---|---|
| Surface | Design Drainage Area | *Specified explicitly for each BMP* | | |
| | BMP Footprint | | | |
| | Ponding Depth | 3 | *ft* | *Assumed* |
| | Overflow Weir Length | 100 | *ft* | *Assumed to allow free overflow* |

| | | | | |
|---|---|---|---|---|
| | Extended Detention via Outlet Structure Required if Underlying Soil Infiltration Rate less than | 0.3 | *In/hr* | *Allows Dewatering within 5 Days* |
| | Assumed Dewatering Time if Extended Detention is Required | 3-5 | *days* | |
| | Assumed Permanent Pool Depth | 0 | *ft* | *All Volume Dewatered* |
| Diversion Type | *Assumed pumped if major storm drain greater than 100 ft from BMP (maximum 20 cfs pump capacity). Used optimum diversion rate of 0.09 cfs per contributing acreage if BMP less than 100 ft from major storm drain* | | | |
| Cost | *Use regional project cost functions* | | | |

## 6.D.4 Green Streets

Green street design criteria and drainage areas are provided in **Table** 6.D**-4** below, and permeable pavement is included to simulate "additional storage", which would be in the form of permeable pavements, suspended pavements, or other subsurface storage. Certain high-efficiency BMPs (green street opportunities undersized relative to their contributing drainage area) are inherently acknowledged in the subwatershed-scale model inputs, but such opportunities must be identified with street-scale analyses.

**Table 6.D-4. Green Street BMP design criteria**

| Parameter | | Value | Units |
|---|---|---|---|
| *Bioretention Assumptions* | | | |
| Surface | Design Drainage Area | *Specified for each jurisdiction, subwatershed and land use combination based on available opportunities* | |
| | BMP Footprint | | |
| | Ponding Depth | 7 | *in.* |
| Soil | Depth | 2 | *ft.* |
| | Media Porosity | 0.35 | *n/a* |
| | Media Infiltration Rate | 2 | *in/hr* |
| Underdrain | Use underdrain if underlying soils are less than | 0.3 | *In/hr* |
| | Depth | 1.5 | *ft.* |
| | Media Porosity | 0.4 | *n/a* |
| | Subsoil infiltration Rate | *Match underlying soils* | |
| Cost | *Use bioretention cost functions* | | |
| *Permeable Pavement Assumptions* | | | |
| Surface | Design Drainage Area | *Specified for each jurisdiction, subwatershed and land use combination based on available opportunities* | |
| | BMP Footprint | | |
| | Ponding Depth | 0.12 | *in.* |
| Aggregate | Depth | 2 | *ft.* |
| | Media Porosity | 0.4 | *n/a* |
| | Media Infiltration Rate | 2 | *in/hr* |
| Underdrain | Use underdrain if underlying soils are less than | 0.3 | *In/hr* |
| | Depth | 1.5 | *ft.* |
| | Media Porosity | 0.4 | *n/a* |
| | Subsoil Infiltration Rate | *Match underlying soils* | |
| Cost | *Use permeable pavement cost functions* | | |

## 6.D.5 LID on Private Residential Parcels

Model inputs assumed that 1% of homeowners per year (starting in 2017) would participate in residential LID programs. Assumptions for LID on private residential parcels are presented in Table 6.D-5.

**Table 6.D-5. Residential LID design criteria**

| Parameter | | Value | Units |
|---|---|---|---|
| Surface | Design Drainage Area | *1% of WMMS high-density residential land use within each jurisdiction per year* | |
| | BMP Footprint | *4* | *% of drainage area (e.g., footprint as percentage of each retrofitted parcel)* |
| | Ponding Depth | 9 | *in.* |
| Soil | Depth | 2 | *ft.* |
| | Media Porosity | 0.35 | *n/a* |
| | Media Infiltration Rate | *Match underlying soils* | |
| Cost | *Use LID on Residential cost functions* | | |

## 6.D.6 Regional Projects on Acquired Private Parcels

Remaining untreated areas and effluent from upstream BMPs are assumed to drain to private parcels that have the potential to provide regional BMP opportunities. For the purposes of the RAA, these BMP opportunities are assumed to be infiltration basins. Table 6.D-6 provides a summary of the design criteria for these BMPs.

**Table 6.D-6. Design criteria for regional BMPs on private parcels**

| Parameter | | Value | Units |
|---|---|---|---|
| *Infiltration Basin* | | | |
| Surface | Design Drainage Area | *All areas not routed to upstream BMPs* | |
| | Maximum BMP Footprint | 5 | *% of directly contributing drainage area* |
| | Ponding Depth | 36 | *in.* |
| | Dewatering Mechanism | *No Dewatering – Assume fully infiltrating.* | |
| Diversion Type | *Assume 100% flow routed to facility* | | |
| Cost | *Use Regional Project on Private Parcel cost functions* | | |

## 6.D.7 BMP Performance Analysis

This section presents the results of a statistical analysis of available BMP performance data relevant to southern California. The goal was to review and summarize data regarding performance of BMPs for reducing constituents of concern from stormwater and non-stormwater flows. The scope of work specified the analysis should be based on data provided by the Upper Los Angeles River WMG, specific to southern California, and analyzed in consideration of applicable MS4 Permit limitations. Few BMP

performance data were available from the Upper Los Angeles River WMGs, and thus external data were compiled as described below. The compiled dataset is extensive and appendices are presented through web links (to avoid complications with printing).

The following sections provide an overview of the data sources, description of statistical methods, and summary of the results of the statistical analysis.

### 6.D.7.1 Data Sources for BMP Performance Data

Data for the BMP performance analysis were derived from the IBD, the most extensive effort to collect and distribute BMP performance data in the US. The IBD is sponsored by USEPA, WERF, the American Society of Civil Engineers (ASCE)/Environmental and Water Resources Institute (EWRI), the American Public Works Association (APWA), and the Federal Highway Administration (FHWA). The stated purpose of the project is "to provide scientifically sound information to improve the design, selection and performance of BMPs."

The currently (Nov 2013) available sites with monitoring data in Southern California are displayed in Figure 6.D-15 There are 44 sites that have data within the mapped area and the sites have a total of 58 BMPs that were sampled. Each of these BMPs in the IBD was mapped to the categories and subcategories established in Section 2 (see Table 2-3). Many of the BMPs, particularly bioswales, are owned and operated by Caltrans and therefore implemented on roadways, maintenance stations, and park and ride facilities.

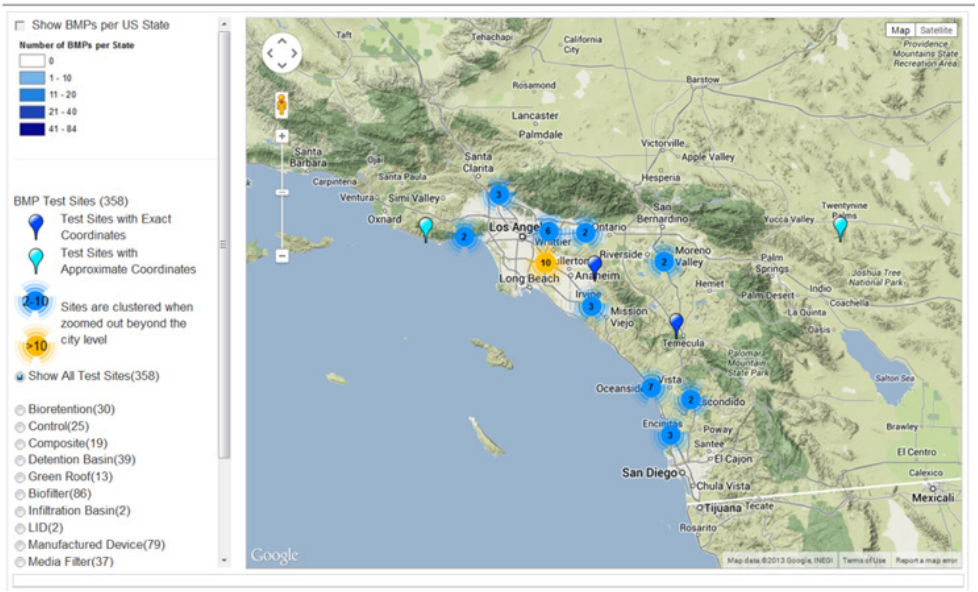



**Figure 6.D-15Southern California BMPs from the International BMP Database (www.bmpdatabase.org)**

### 6.D.7.2 Description of Analyzed Data

Analysis of BMP data in the International BMP database collected from Southern California provides a cross-section of structural BMP results and constituents. The following provides an overview of the data characteristics:

- **BMP types**: The BMPs in the IBD were categorized according to those defined in Appendix 4, after review of the BMP design details. Five of the BMP subcategories were represented in the IBD for the Southern California region, including the following:
  - Constructed wetlands
  - Site-scale detention
  - Bioswales
  - Flow through Treatment BMPs
  - Catch basin inserts
- **Constituents**: The IBD contains sample data for hundreds of constituents ranging from metals to pesticides. This analysis herein emphasized a subset of constituents referred to herein as "common constituents of concern", as follows:
  - Total suspended solids (TSS)
  - Fecal coliform
  - Total copper
  - Total lead, and
  - Total zinc

  Beyond these five constituents, the database was screened for additional constituents with sufficient data to perform analysis and results. Based on this screening, an additional 18 constituents were identified, for a total of 23 constituents. To assist with organization and presentation of the results, each of the 23 constituents was categorized into four groups as follows (shown in Table 6.D-4):
  - Metals
  - Bacteria
  - Solids, and
  - Nutrients.
- **Land uses**: A majority of the BMPs are located primarily for transportation related sites. Other major land use categories such as residential, commercial, and industrial are not heavily represented in the analysis herein. However, the effluent concentrations and performance metrics are still generally considered applicable to non-transportation land uses. Many bioswales were included in the analysis, which allowed for grouping of bioswales into three categories: "all", "Caltrans", and "Non-Caltrans."
- **Monitoring methods:** The majority of the data from the IBD are based on flow-weighted composite (FWC) samples which is the generally preferred practice. FWC samples provide a better measurement of the total load from a storm event and most accurately portray the

removal efficiency of BMPs. These types of samples can be used to generate good event mean concentrations (EMCs) that can be used to calibrate water quality models. The analysis herein emphasizes reduction in concentrations of constituents. Flow reduction is heavily site- and storm-specific (depended on rainfall intensity, soil types, antecedent conditions, etc.) and can be predicted through other means (e.g., modeling during the RAA).

### 6.D.7.3 Statistical Analysis

The statistical analysis herein is primary based on three metrics:

- Tabular summary statistics of inflow and outflow from BMPs (mean, median, percentiles, etc.)
- Graphical presentation of the inflow and outflow using box plots
- Tabular presentation of constituent reductions and tests for statistical significance of differences between inflow and outflow

It is acknowledged that "percent reduction" is a BMP performance metric that deserves caveats (see the article "Voodoo Hydrology" in the July 2006 article of Stormwater Magazine, http://www.stormh2o.com/SW/Articles/Voodoo_Hydrology_37.aspx). Percent reduction is a readily-understandable BMP performance metric, and it also convenient for reporting a compact form (as shown in Table 6.D-4). However, BMP performance is ultimately characterized by both the reduction of pollutants from inflow to outflow and the concentration of constituents in the outflow. For this analysis, percent reduction is presented as a simple metric to compare different BMPs across different storm and land use conditions. In addition, inflow and outflow datasets were analyzed separately, in order to characterize the quality of BMP outfalls and allow for future comparison to permit limitations.

An emphasis of the analysis herein was handling of non-detected samples. The approach to handling non-detects can greatly affect estimated summary statistics. For the BMP performance analysis herein, statistical analyses of measured concentrations were based on regression-on-order statistics (ROS). The primary advantage/purpose of the ROS approach is to account for sample limits of detection (SLODs) in samples that were non-detect (referred to as "censored"). An Excel add-in developed by Caltrans was used to generate ROS, for which the primary references for the statistical procedures are Shumway and Azari (2000) and Helsel (1990).

**Table 6.D-4 Mean and Median Percent Removal from Inflow to Outflow for All Pollutants and BMP Categories**

| Constituent Group | Pollutant | BioSwale (All) | | BioSwale (Caltrans) | | BioSwale (Non-Caltrans) | | Constructed Wetland | | Flow Through Treatment BMP | | Site Scale Detention | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | % Change, Mean | % Change, Median | % Change, Mean | % Change, Median | % Change, Mean | % Change, Median | % Change, Mean | % Change, Median | % Change, Mean | % Change, Median | % Change, Mean | % Change, Median |
| Metals | Total Arsenic | -51.14% | -21.85% | 21.19% | 29.33% | -70.90% | -44.19% | **-64.23%** | -65.00% | -11.57% | -18.52% | -19.56% | -24.00% |
| | Total Cadmium | -51.15% | -58.47% | -15.99% | -49.52% | -68.14% | -66.32% | **-74.50%** | -62.40% | 1.22% | -48.00% | **-53.72%** | -49.44% |
| | Total Chromium | -24.85% | -42.03% | -21.11% | -28.38% | -27.37% | -61.06% | **-81.54%** | -88.30% | **-35.10%** | -37.04% | -60.67% | -50.00% |
| | Total Copper | -69.02% | -68.29% | -59.24% | -60.98% | -70.39% | -60.32% | -98.02% | -85.81% | -55.03% | -38.89% | **-51.83%** | -48.04% |
| | Total Iron | -57.30% | -61.20% | -48.56% | -47.57% | --- | --- | --- | --- | --- | --- | --- | --- |
| | Total Lead | -75.46% | -77.05% | -69.92% | -75.02% | -76.11% | -67.68% | -98.11% | -97.41% | **-63.71%** | -76.15% | **-66.23%** | -59.26% |
| | Total Nickel | -59.02% | -64.38% | -41.24% | -46.58% | -69.50% | -72.97% | -48.11% | -36.78% | -21.04% | -28.57% | -62.53% | -45.21% |
| | Total Zinc | -74.08% | -75.66% | -71.53% | -76.14% | -71.42% | -68.65% | **-84.48%** | -85.56% | **-62.40%** | -74.89% | **-68.98%** | -64.64% |
| Bacteria | Fecal Coliform | -13.70% | -82.00% | --- | --- | -13.70% | -82.00% | -94.54% | -92.69% | -26.36% | -91.43% | 99.1% | 41.7% |
| | Total Coliform | --- | --- | --- | --- | --- | --- | -0.18% | -62.97% | **-99.91%** | -99.90% | --- | --- |
| Solids | Total Suspended Solids | -50.46% | -59.21% | -24.21% | -51.28% | -61.37% | **-58.33%** | **-94.55%** | -95.22% | **-65.0%** | -82.28% | **-62.82%** | -62.00% |
| | Total Dissolved Solids | -3.72% | 7.32% | 17.58% | 12.36% | -17.36% | -2.50% | **+1169%** | 1739% | 12.12% | 16.67% | -0.29% | 0.00% |
| | Turbidity | -62.65% | -50.67% | -62.65% | -50.67% | --- | --- | --- | --- | --- | --- | --- | --- |
| Nutrients | Kjeldahl nitrogen (TKN) | -18.52% | -15.00% | 29.02% | 16.67% | -31.74% | -25.24% | -22.91% | 8.33% | -24.22% | -30.97% | -14.86% | -20.21% |
| | Nitrogen, ammonia as N | 15.93% | -25.50% | 40.91% | -9.04% | --- | --- | -61.86% | -57.14% | 28.35% | 50.00% | --- | --- |
| | Nitrogen, Nitrate (NO3) as N | -12.14% | -21.25% | 13.77% | -1.31% | -22.54% | -23.29% | -66.90% | -87.87% | 24.13% | 41.41% | -13.89% | -10.59% |
| | Nitrogen, Nitrite (NO2) as N | 89.01% | 31.91% | 89.01% | 31.91% | --- | --- | **-100%** | -100% | --- | --- | --- | --- |
| | Nitrogen, unionized ammonia (NH3) as N | --- | --- | --- | --- | --- | --- | --- | --- | **-56.11%** | -62.50% | --- | --- |
| | Organic carbon, Dissolved | -10.96% | 7.50% | 17.74% | 34.02% | -28.27% | -14.14% | -32.54% | -40.91% | -1.43% | -7.14% | 6.92% | 9.09% |
| | Organic carbon, Total | -13.17% | 0.00% | 15.30% | 18.18% | -29.70% | -5.56% | -23.90% | -6.67% | -4.78% | -12.79% | 0.68% | 6.06% |
| | Phosphorus as P, Dissolved | +263% | +250% | --- | --- | +263.42% | +250.00% | +186.92% | 90.18% | -7.14% | -11.11% | -3.15% | 22.22% |
| | Phosphorus as P, Total | +125% | +100% | +219% | +269% | 92.89% | 68.18% | -19.33% | -14.29% | **-34.10%** | -25.00% | **-35.61%** | -19.44% |
| | Phosphorus, orthophosphate as P | +369% | +553% | +531% | +795% | 59.09% | 31.91% | --- | --- | --- | --- | --- | --- |

**Notes**

**1:** Bolded, orange values indicate statistically different inflow and outflow concentrations based on 95% confidence intervals.

**2:** If insufficient data were available to calculate the % removal, then --- is shown.

**3:** Catch basin inserts are not shown because effluent data were insufficient.

## 6.D.7.4 Results

The analysis performed under this task produced thousands of statistical measures that can be used to evaluate BMPs. These results will support the RAA, by supporting assumptions regarding effluent concentrations from some BMPs. The results are presented in formats that are designed to allow readers to focus on both absolute (inflow and outflow concentrations) and relative performance of BMPs (percent reductions) for individual constituents and groups of constituents. As mentioned previously, extensive appendices were generated and are available for web download. The results of the analysis are presented as follows:

- **Percent removal**: the results in Table 2-4 provide mean and median removal percentages for the BMPs and for each of the 22 POCs analyzed. The table can be used to evaluate relative performance across constituent and BMP categories.
- **Inflow and outfall concentrations for common POCs**: Shown in Table 6.C-5 thru Table 6.C-9 are comparisons of standard statistics for the five available BMP categories across each of the common POCs. The corresponding box plots in Figures 6.C-16 thru Figure 6.C-20 graphically represent the range of inflow versus outflow performance for the BMP categories.
- **Inflow and outflow concentrations for all 22 constituents**: Standard statistics, including significance testing of percent reductions, for all constituents are included in Section 6.D.7.6.
- **Performance statistics and box plots for all constituents**: Extensive summary statistics and box plots of BMP performance across the BMP categories are included in Section 6.D.7.6.

The presented box plots include whiskers that span from the 10th to 90th percentiles and display outliers, defined as values that are more than 1.5 times the inner quartile range beyond the median. These outliers are included in all the generated summary statistics. This approach is consistent with technical memorandums on the IBD website.

**Table 6.D-5 Inflow/Outflow Summary Statistics for TSS (mg/l)**

| BMP Category | Number of BMP Sampling Locations | | Number of Samples Analyzed | | 25th Percentile | | Median (50th Percentile) | | 75th Percentile | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow |
| Site Scale Detention | 5 | 5 | 76 | 69 | 75 | 23 | 100 | 38 | 169 | 59 |
| Bioswales | 31 | 31 | 159 | 103 | 45.0 | 18.0 | 76.0 | 31.0 | 130 | 54 |
| Catch Basin Inserts | 0 | 6 | --- | 88 | --- | 20 | --- | 37.5 | --- | 71 |
| Flow Through Treatment BMPs | 13 | 13 | 230 | 218 | 8.875 | 2.875 | 39.5 | 7.00 | 89.25 | 22.25 |
| Constructed Wetlands | 1 | 1 | 13 | 14 | 140 | 3.50 | 230 | 11.0 | 255 | 13.5 |

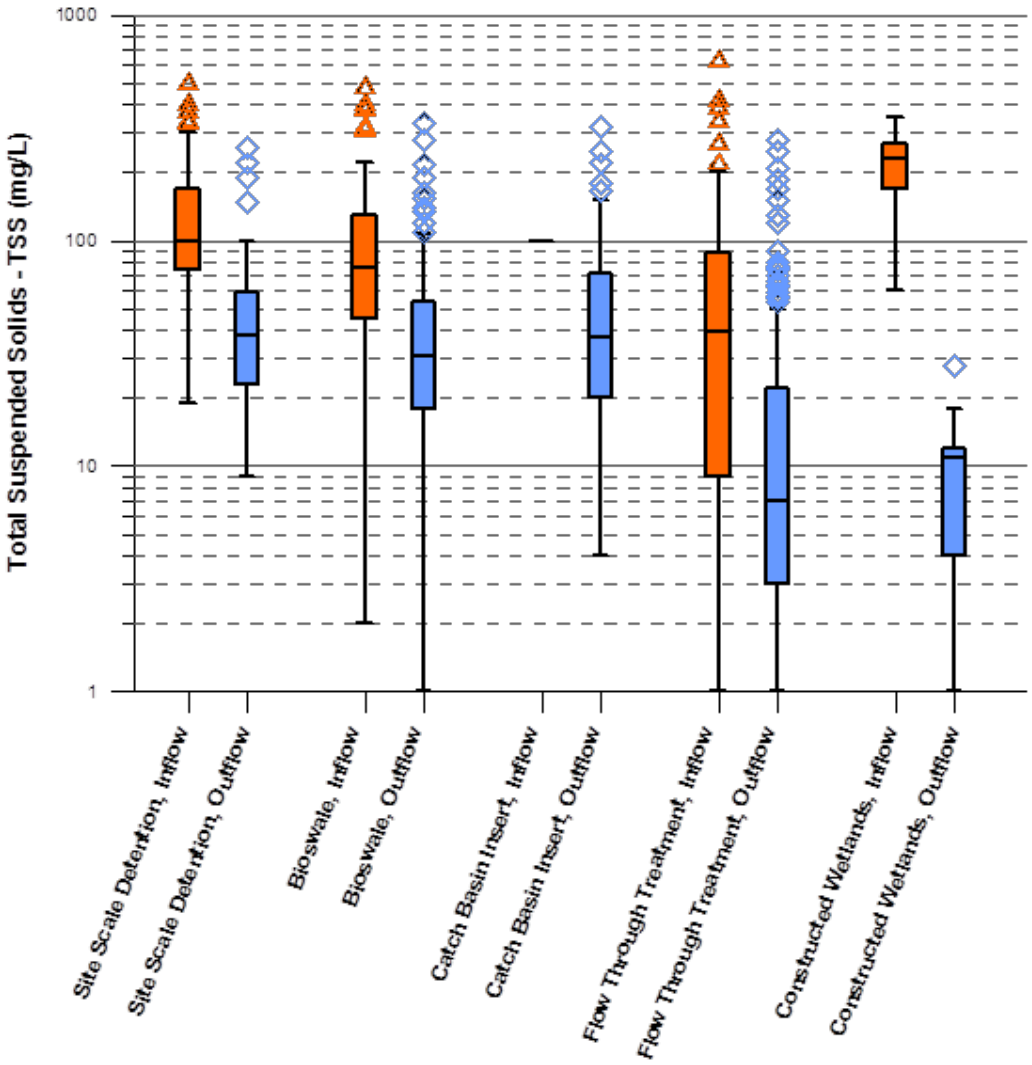



**Figure 6.D-16Box Plots of Inflow/Outflow TSS Concentrations in Southern California**

**Table 6.D-6 Inflow/Outflow Summary Statistics for Fecal Coliform (#/100mL)**

| BMP Category | Number of BMP Sampling Locations | | Number of Samples Analyzed | | 25th Percentile | | Median (50th Percentile) | | 75th Percentile | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow |
| Site Scale Detention | 9 | 9 | 34 | 30 | 300 | 475 | 600 | 850 | 1700 | 3075 |
| Bioswales | 8 | 8 | 33 | 19 | 500 | 130 | 5000 | 900 | 16500 | 5000 |
| Catch Basin Inserts | 0 | 6 | --- | --- | --- | --- | --- | --- | --- | --- |
| Flow Through Treatment BMPs | 11 | 11 | 172 | 152 | 300 | 7.47 | 900 | 77.1 | 3000 | 797 |
| Constructed Wetlands | 2 | 2 | 13 | 14 | 230 | 20.0 | 1300 | 95.0 | 3800 | 255 |

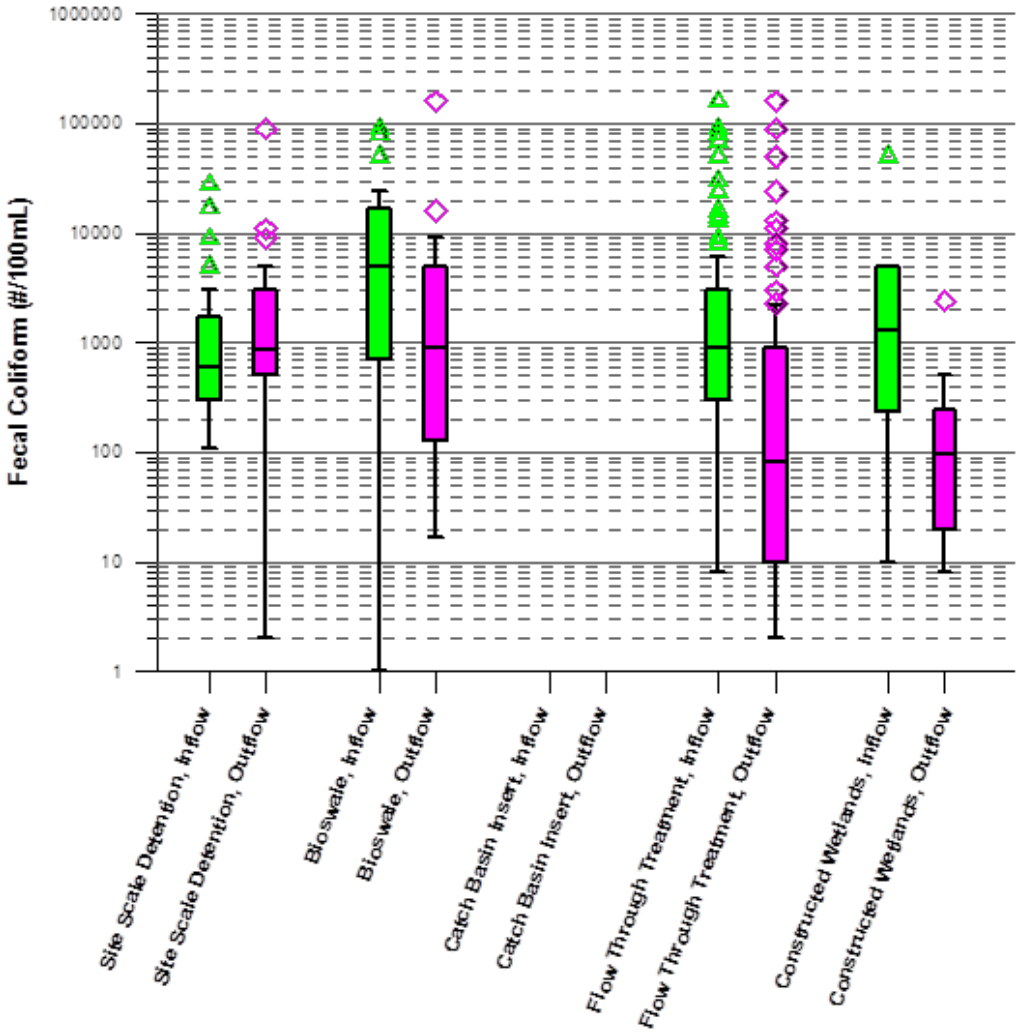



Figure 6.D-17 Box Plots of Inflow/Outflow Fecal Coliform Concentrations in Southern California

**Table 6.D-7 Inflow/Outflow Summary Statistics for Copper (µg/l)**

| BMP Category | Number of BMP Sampling Locations | | Number of Samples Analyzed | | 25th Percentile | | Median (50th Percentile) | | 75th Percentile | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow |
| Site Scale Detention | 5 | 5 | 76 | 68 | 26.25 | 15.00 | 39.45 | 20.50 | 63.75 | 28.00 |
| Bioswales | 31 | 31 | 150 | 100 | 22.00 | 8.23 | 41.00 | 13.00 | 70.50 | 19.90 |
| Catch Basin Inserts | 0 | 6 | --- | 88 | --- | 5.95 | --- | 13 | --- | 22 |
| Flow Through Treatment BMPs | 11 | 11 | 150 | 146 | 11.98 | 6.20 | 18.00 | 11.00 | 33.00 | 21.25 |
| Constructed Wetlands | 2 | 2 | 21 | 22 | 11.15 | 5.55 | 62.00 | 8.80 | 110.00 | 14.75 |

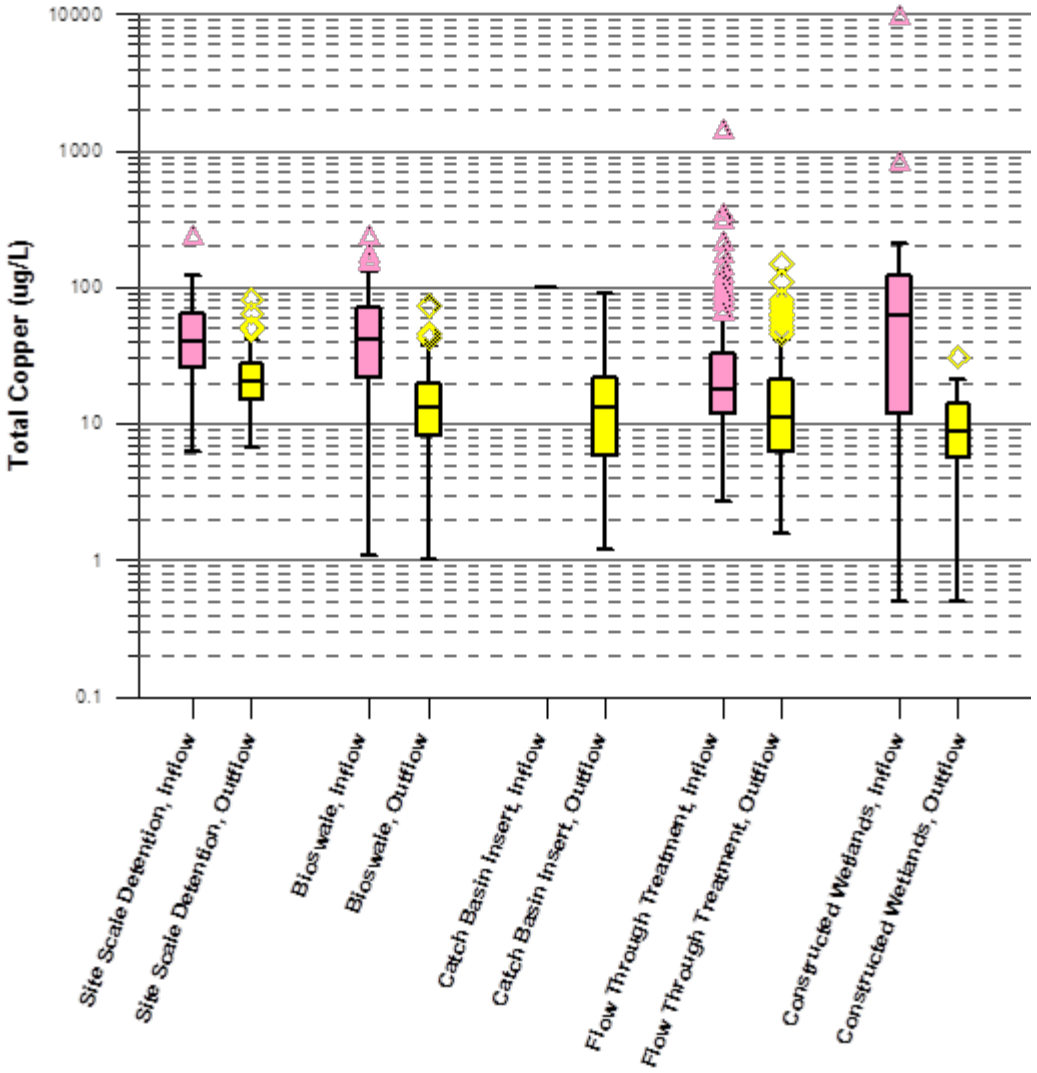



**Figure 6.D-18Box Plots of Inflow/Outflow Copper Concentrations in Southern California**

**Table 6.D-8 Inflow/Outflow Summary Statistics for Lead (µg/l)**

| BMP Category | Number of BMP Sampling Locations | | Number of Samples Analyzed | | 25th Percentile | | Median (50th Percentile) | | 75th Percentile | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow |
| Site Scale Detention | 5 | 5 | 76 | 69 | 34.40 | 13.00 | 54.00 | 22.00 | 108.25 | 36.50 |
| Bioswales | 31 | 31 | 150 | 100 | 13.92 | 3.53 | 32.89 | 7.55 | 77.75 | 21.50 |
| Catch Basin Inserts | 0 | 6 | --- | 88 | --- | 2.3 | --- | 6 | --- | 12.45 |
| Flow Through Treatment BMPs | 11 | 11 | 149 | 146 | 6.50 | 1.00 | 13.00 | 3.10 | 25.50 | 7.10 |
| Constructed Wetlands | 2 | 2 | 21 | 22 | 3.32 | 2.70 | 170.00 | 4.40 | 315.00 | 8.32 |

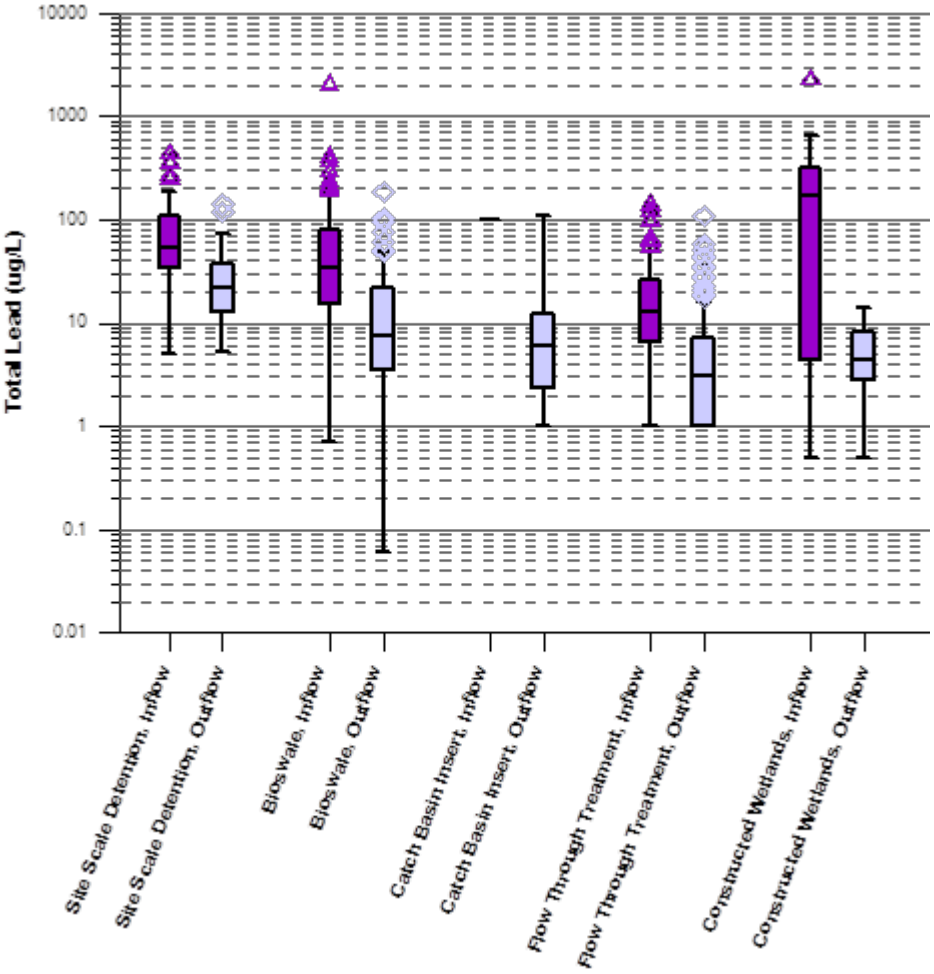



**Figure 6.D-19Box Plots of Inflow/Outflow Lead Concentrations in Southern California**

**Table 6.D-9 Inflow/Outflow Summary Statistics for Zinc (µg/l)**

| BMP Category | Number of BMP Sampling Locations | | Number of Samples Analyzed | | 25th Percentile | | Median (50th Percentile) | | 75th Percentile | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow | Inflow | Outflow |
| Site Scale Detention | 5 | 5 | 76 | 68 | 152.75 | 68.25 | 280.00 | 99.00 | 504.75 | 150.00 |
| Bioswales | 31 | 31 | 150 | 100 | 110 | 29.5 | 228 | 55.5 | 360 | 82.5 |
| Catch Basin Inserts | 0 | 6 | --- | 88 | --- | 50.5 | --- | 107 | --- | 220 |
| Flow Through Treatment BMPs | 11 | 11 | 150 | 146 | 110 | 23.00 | 221 | 55.5 | 400 | 131 |
| Constructed Wetlands | 2 | 2 | 21 | 22 | 109.00 | 28.53 | 270.00 | 39.00 | 450.00 | 84.35 |

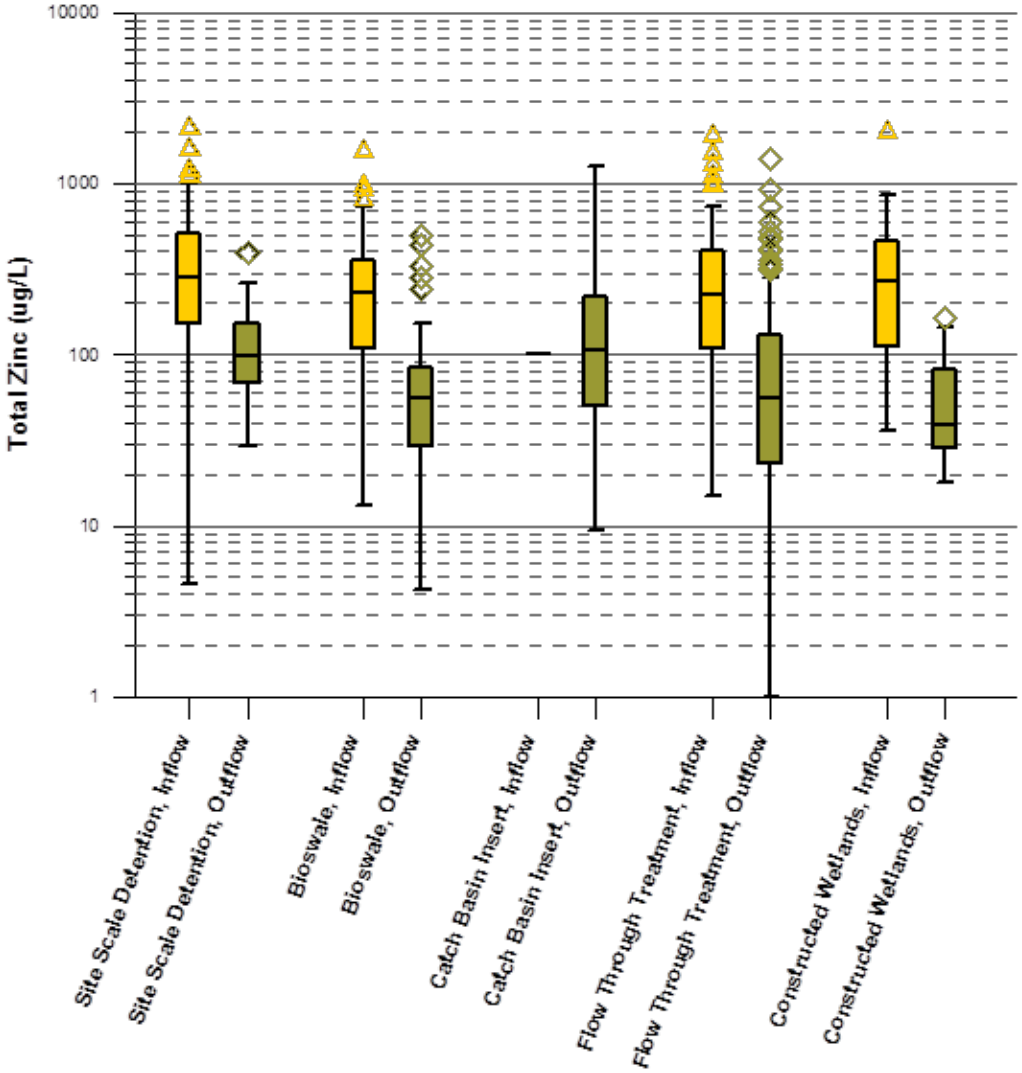



**Figure 6.D-20 Box Plots of Inflow/Outflow Lead Concentrations in Southern California**

### 6.D.7.5 Discussion and Observations regarding BMP Performance

The statistical analysis presented herein has many applications, including supporting the RAA for the EWMP. As future applications are undertaken, the results can be analyzed in more detail. For this Work Plan, several general observations are highlighted, as follows:

- **Comparison of outflow quality among BMPs**: the constructed wetland (n = 2) and flow through treatment BMPs (n = 31) generally exhibited the highest quality effluent. Reductions of TSS were generally higher compared to other BMPs and concentrations of TSS in outflows were generally lower (see Table 6.D-5 and Figure 6.D-16). Elevated performance is also apparent for other constituents. The constructed wetlands exhibited exceptional reductions (>84 percent) of total copper, lead, and zinc. Constituents were likely reduced in the constructed wetlands by means of sedimentation, chemical and biological conversions, and uptake. The flow through treatment BMPs in the dataset were mostly Caltrans BMPs including media filters and proprietary cartridge filters with a range of sand/peat and sand/gravel mixes.
- **BMP performance for individual constituents**: among the constituents analyzed, the percent removals were often the highest for total metals, especially lead and zinc (Tables 6.D-8 and 6.D-9). The poorest performance was often for nutrients, with phosphorous concentrations increasing in some cases (likely due to leaching). For bacteria, only the constructed wetlands and flow through treatment BMPs were able to generate outflows with median fecal coliform concentrations less than 235 most probable number (MPN) per 100mL (which is an applicable Permit limitation if fecal coliform is assumed equivalent to *Escherichia coli* [*E. coli*]) (see Table 6.D-6 and Figure 6.D-17).

**Application of the data herein for the RAA effort:** in general, the majority of pollutant removal associated with potential stormwater BMPs in the RAA will be due to volume reduction (infiltration). SUSTAIN, which will be used for the RAA, is process-based and thus is able to estimate volume reduction and the proportion of inflow that is infiltrated, treated, and overflowed. Because the model is dynamic, these proportions change from storm to storm (i.e., overflows are less frequent during small storms than large storms). SUSTAIN also simulated first order decay of pollutants per the parameters listed in the Guidelines for Conducting Reasonable Assurance Analysis in a Watershed Management Program, Including an Enhanced Watershed Management Program (Nguyen et al., 2014).

For the subset of BMPs with a treatment component, some assumptions were needed regarding the quality of treated and discharged outflow (e.g., biofiltration BMPs, which have an underdrain). The analysis herein support those assumptions. It is noted that SUSTAIN does not provide a mechanism to apply effluent concentrations, so the median concentration reduction rates reported in Table 6.D-3 were applied to underdrain effluent (acknowledging the limitations of this metric discussed in Section 6.D.7.3).

### 6.D.7.6 Detailed Results

A detailed summary of BMP influent and effluent statistics for all 23 analyzed constituents, as well as detailed performance metrics for all BMP categories can be found in the *Summary of Existing and Potential Control Measures for the Upper Los Angeles River Watershed* (Black & Veatch Team 2013).

## 6.D.8 References

Black & Veatch Team (December 2013). Technical Memorandum: Summary of Existing and Potential Control Measures for the Upper Los Angeles River Watershed. Submitted to Upper Los Angeles River Watershed Management Group.

Los Angeles River Upper Reach 2 Watershed Management Area Cities (City of Bell, City of Bell Gardens, City of Cudahy, City of Maywood, Los Angeles Flood Control District). 2014. Los Angeles River Upper Reach 2 Watershed Management Area Watershed Management Program (WMP) Plan DRAFT. Prepared for the Los Angeles Gateway Region Integrated Regional Water Management Authority.

# Appendix 6.E
# Green Streets Results Synthesis and List of Opportunities

This appendix discusses the RAA results relevant to green infrastructure (specifically green streets), which comprises a substantial portion of the prescribed control measure capacity and cost in the EWMP.

Table 6.F-1 tabulates the average green street retrofit rates per jurisdiction that are prescribed by the EWMP, as informed by the RAA. Figure 6.E-1 and Figure 6.E-1 provide further resolution by showing the spatial distribution of retrofit rates (e.g. green street density relative to the available opportunities). Table 6.F-1tabulates the data in Figure 6.F-1, and Table 6.F-1 lists all screened street opportunities that were considered in the RAA.

### Table 6.E-1. Green Street Retrofit Rates by Jurisdiction

| Jurisdiction | Total Acre-Feet of Green Street BMPs (% of volume opportunity utilized) | *Approximate* Miles of Green Street BMPs (% of suitable frontage retrofitted) [1] |
|---|---|---|
| Alhambra | 47.1 (45%) | 75 (31%) |
| Burbank | 45.1 (24%) | 72 (17%) |
| Calabasas | 1.4 (25%) | 2 (14%) |
| Glendale | 79.3 (35%) | 127 (29%) |
| Hidden Hills | - (0%) | - (0%) |
| La Canada Flintridge | 7.8 (22%) | 12 (16%) |
| Los Angeles | 606.9 (23%) | 964 (17%) |
| Montebello | 31.6 (34%) | 49 (27%) |
| Monterey Park | 28.9 (30%) | 44 (27%) |
| Pasadena | 89.6 (43%) | 144 (30%) |
| Rosemead | 33.7 (62%) | 54 (44%) |
| San Fernando | 0.0 (0%) | 0 (0%) |
| San Gabriel | 32.4 (58%) | 52 (41%) |
| San Marino | 23.7 (48%) | 38 (39%) |
| South Pasadena | 13.6 (37%) | 21 (25%) |
| Temple City | 35.3 (66%) | 57 (46%) |
| Unincorporated LA County | 149.0 (33%) | 238 (26%) |

[1] Tabulated values are conceptual based on BMP lengths (not retrofitted street lengths) and assume bioretention and permeable pavement lengths are installed in tandem per the assumptions in Appendix 6.D. Note that EWMP compliance is based on the volumes reported in Appendix 7.A, *not* the conceptual length approximations.

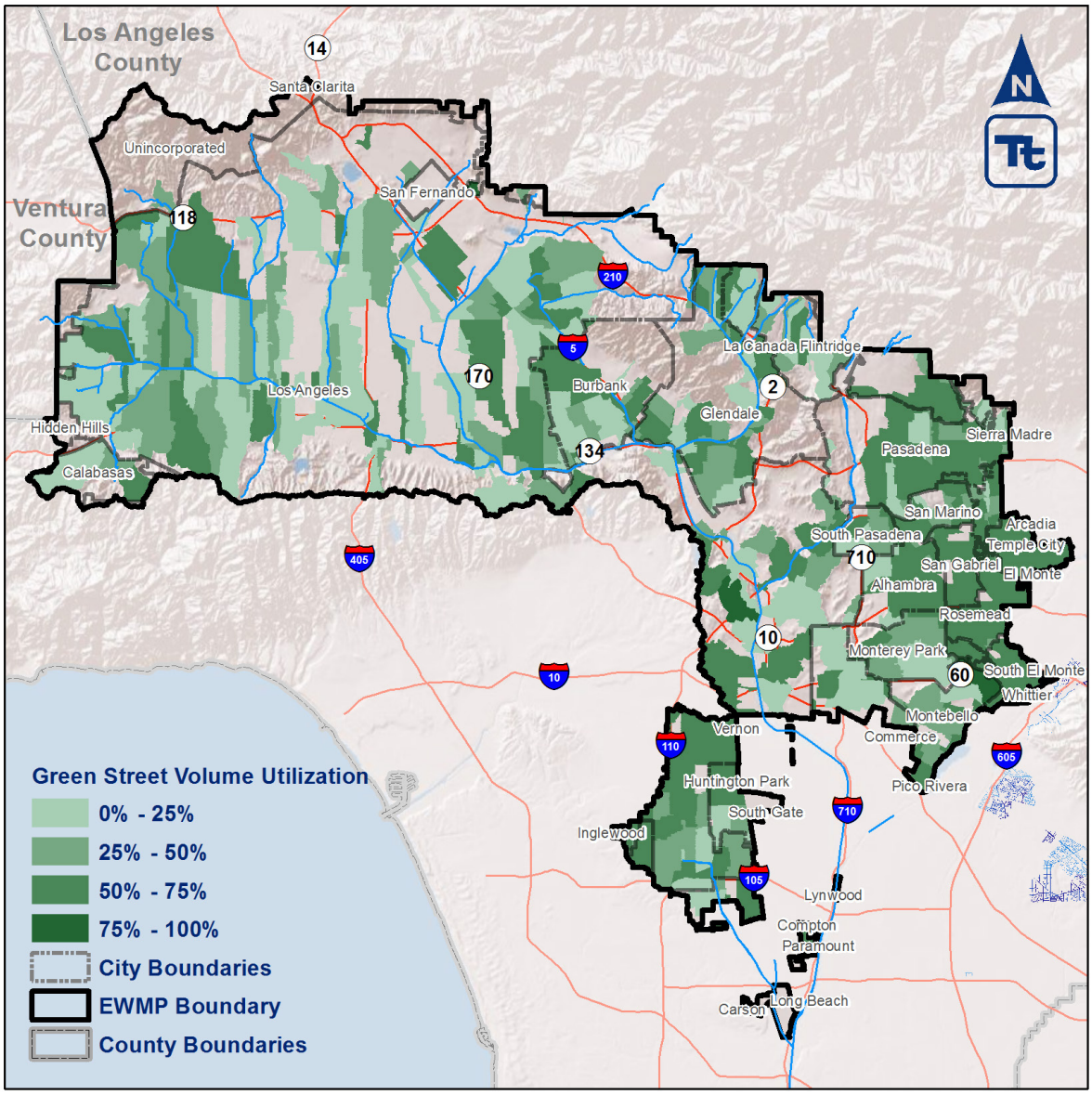



**Figure 6.E-1. Model Output Green Street Utilization Per Subwatershed, Relative to Modeled Available Capacities**

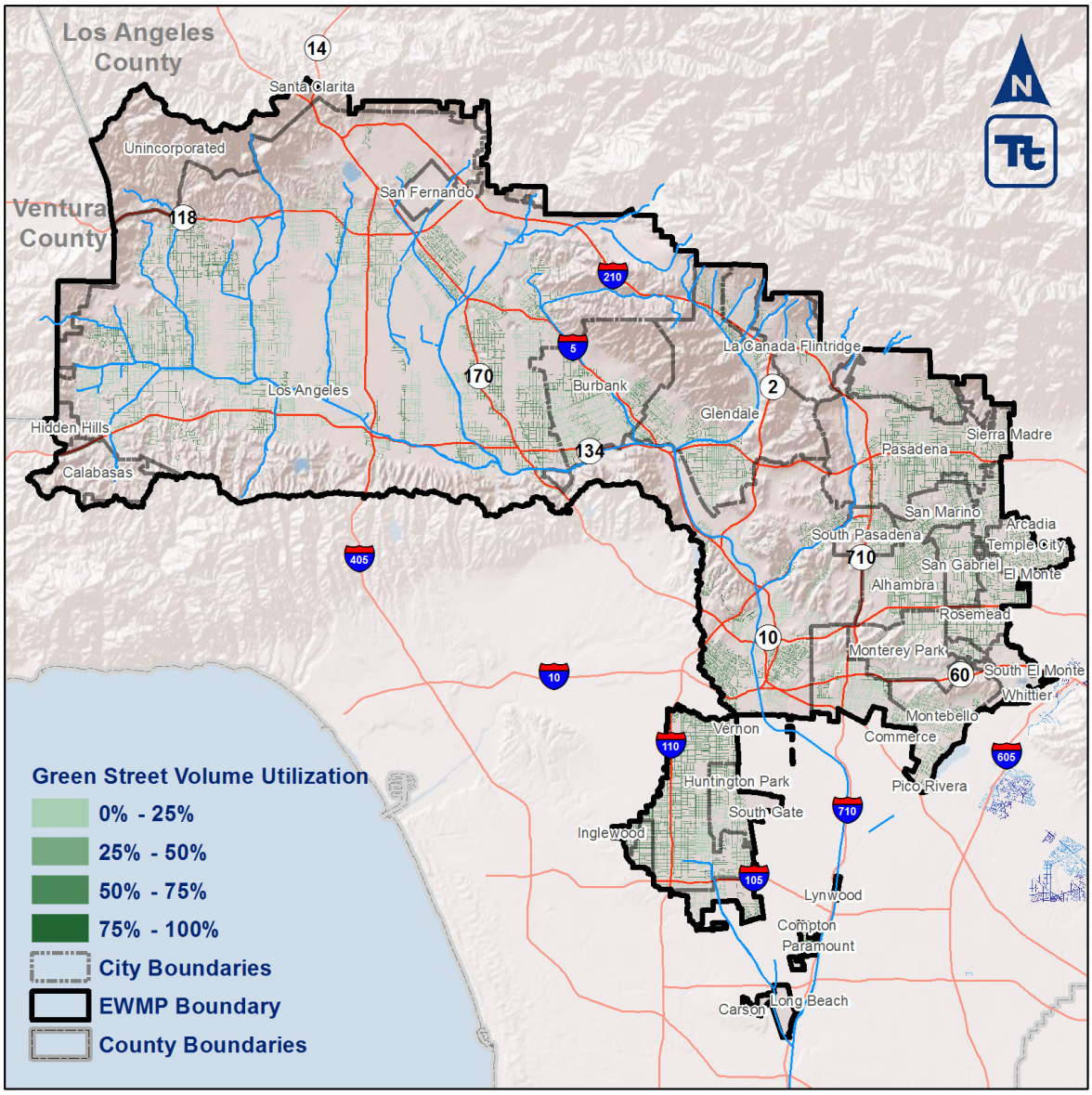



**Figure 6.E-2. Model Output Green Street Utilization Per Subwatershed (Overlain on Screened Streets), Relative to Modeled Available Capacities**

## Table 6.E-2. Green Street Retrofit Rates by Subwatershed, Relative to Modeled Available Capacities

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Alhambra | 026123 | 5% |
| Alhambra | 026124 | 71% |
| Alhambra | 026125 | 64% |
| Alhambra | 026144 | 68% |
| Alhambra | 026145 | 61% |
| Alhambra | 026147 | 0% |
| Alhambra | 026149 | 0% |
| Alhambra | 026150 | 60% |
| Alhambra | 026151 | 71% |
| Alhambra | 026152 | 0% |
| Alhambra | 026153 | 71% |
| Alhambra | 026154 | 71% |
| Alhambra | 026155 | 71% |
| Alhambra | 026156 | 64% |
| Alhambra | 026157 | 36% |
| Alhambra | 026158 | 68% |
| Alhambra | 026161 | 70% |
| Alhambra | 026162 | 36% |
| Alhambra | 026166 | 0% |
| Alhambra | 026358 | 0% |
| Alhambra | 026359 | 0% |
| Alhambra | 026360 | 0% |
| Alhambra | 026361 | 67% |
| Alhambra | 026362 | 16% |
| Alhambra | 026363 | 4% |
| Alhambra | 026364 | 21% |
| Burbank | 136576 | 0% |
| Burbank | 136584 | 0% |
| Burbank | 136586 | 0% |
| Burbank | 136588 | 0% |
| Burbank | 136589 | 0% |
| Burbank | 136590 | 0% |
| Burbank | 136591 | 0% |
| Burbank | 136592 | 0% |
| Burbank | 136593 | 0% |
| Burbank | 136595 | 0% |
| Burbank | 136596 | 23% |
| Burbank | 136597 | 50% |
| Burbank | 136598 | 67% |
| Burbank | 136600 | 66% |
| Burbank | 136601 | 57% |
| Burbank | 136602 | 63% |
| Burbank | 136603 | 60% |
| Burbank | 136604 | 0% |
| Burbank | 136605 | 0% |
| Burbank | 136606 | 71% |
| Burbank | 136607 | 34% |
| Burbank | 136608 | 0% |
| Burbank | 136609 | 0% |
| Burbank | 136610 | 54% |
| Burbank | 136611 | 0% |
| Burbank | 136612 | 43% |
| Burbank | 136613 | 0% |
| Burbank | 136614 | 0% |
| Burbank | 136615 | 0% |
| Burbank | 136616 | 0% |
| Burbank | 136617 | 71% |
| Burbank | 136623 | 0% |
| Burbank | 136624 | 5% |
| Burbank | 136626 | 11% |
| Burbank | 136627 | 0% |
| Burbank | 136628 | 0% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Burbank | 136629 | 2% |
| Burbank | 136630 | 26% |
| Burbank | 136632 | 0% |
| Burbank | 136633 | 19% |
| Burbank | 136634 | 68% |
| Burbank | 136636 | 36% |
| Burbank | 136638 | 0% |
| Burbank | 136639 | 0% |
| Burbank | 136642 | 0% |
| Calabasas | 146983 | 0% |
| Calabasas | 146984 | 0% |
| Calabasas | 146988 | 20% |
| Calabasas | 146989 | 18% |
| Calabasas | 146990 | 30% |
| Calabasas | 146992 | 64% |
| Calabasas | 146993 | 0% |
| Glendale | 296425 | 0% |
| Glendale | 296443 | 0% |
| Glendale | 296444 | 0% |
| Glendale | 296480 | 0% |
| Glendale | 296481 | 0% |
| Glendale | 296483 | 18% |
| Glendale | 296484 | 64% |
| Glendale | 296485 | 64% |
| Glendale | 296486 | 0% |
| Glendale | 296487 | 0% |
| Glendale | 296488 | 0% |
| Glendale | 296489 | 0% |
| Glendale | 296490 | 0% |
| Glendale | 296492 | 10% |
| Glendale | 296502 | 28% |
| Glendale | 296503 | 0% |
| Glendale | 296505 | 0% |
| Glendale | 296506 | 0% |
| Glendale | 296507 | 68% |
| Glendale | 296508 | 37% |
| Glendale | 296509 | 0% |
| Glendale | 296510 | 0% |
| Glendale | 296511 | 64% |
| Glendale | 296512 | 0% |
| Glendale | 296513 | 16% |
| Glendale | 296514 | 50% |
| Glendale | 296515 | 64% |
| Glendale | 296516 | 70% |
| Glendale | 296517 | 37% |
| Glendale | 296518 | 46% |
| Glendale | 296519 | 67% |
| Glendale | 296520 | 28% |
| Glendale | 296521 | 0% |
| Glendale | 296522 | 0% |
| Glendale | 296523 | 58% |
| Glendale | 296524 | 0% |
| Glendale | 296525 | 0% |
| Glendale | 296526 | 0% |
| Glendale | 296527 | 39% |
| Glendale | 296528 | 7% |
| Glendale | 296529 | 0% |
| Glendale | 296530 | 0% |
| Glendale | 296531 | 64% |
| Glendale | 296532 | 0% |
| Glendale | 296533 | 68% |
| Glendale | 296534 | 30% |
| Glendale | 296535 | 25% |
| Glendale | 296536 | 71% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Glendale | 296537 | 0% |
| Glendale | 296538 | 11% |
| Glendale | 296539 | 0% |
| Glendale | 296540 | 0% |
| Glendale | 296541 | 1% |
| Glendale | 296542 | 71% |
| Glendale | 296546 | 64% |
| Glendale | 296551 | 63% |
| Glendale | 296552 | 29% |
| Glendale | 296553 | 41% |
| Glendale | 296554 | 43% |
| Glendale | 296555 | 42% |
| Glendale | 296558 | 21% |
| Glendale | 296559 | 57% |
| Glendale | 296560 | 21% |
| Glendale | 296561 | 0% |
| Glendale | 296562 | 48% |
| Glendale | 296563 | 0% |
| Glendale | 296564 | 0% |
| Glendale | 296565 | 64% |
| Glendale | 296566 | 62% |
| Glendale | 296567 | 0% |
| Glendale | 296568 | 0% |
| Glendale | 296569 | 21% |
| Glendale | 296571 | 68% |
| Glendale | 296572 | 57% |
| Glendale | 296573 | 0% |
| Glendale | 296575 | 8% |
| Glendale | 296576 | 57% |
| Glendale | 296577 | 32% |
| Glendale | 296578 | 57% |
| Glendale | 296579 | 0% |
| Glendale | 296580 | 0% |
| Glendale | 296581 | 7% |
| Glendale | 296582 | 0% |
| Glendale | 296583 | 0% |
| Glendale | 296584 | 0% |
| Glendale | 296585 | 0% |
| Glendale | 296586 | 0% |
| Glendale | 296587 | 0% |
| Glendale | 296588 | 0% |
| Glendale | 296589 | 0% |
| Glendale | 296590 | 0% |
| Glendale | 296592 | 0% |
| Glendale | 296594 | 61% |
| Glendale | 296595 | 50% |
| Glendale | 296596 | 61% |
| Glendale | 296597 | 68% |
| Glendale | 296598 | 0% |
| Glendale | 296599 | 36% |
| Glendale | 296609 | 0% |
| Glendale | 296623 | 0% |
| Hidden Hills | 346988 | 0% |
| Hidden Hills | 347002 | 0% |
| La Canada Flintridge | 396425 | 0% |
| La Canada Flintridge | 396427 | 0% |
| La Canada Flintridge | 396429 | 42% |
| La Canada Flintridge | 396439 | 11% |
| La Canada Flintridge | 396440 | 21% |
| La Canada Flintridge | 396441 | 0% |
| La Canada Flintridge | 396442 | 0% |
| La Canada Flintridge | 396443 | 0% |
| La Canada Flintridge | 396444 | 39% |
| La Canada Flintridge | 396445 | 7% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| La Canada Flintridge | 396446 | 57% |
| La Canada Flintridge | 396447 | 14% |
| La Canada Flintridge | 396448 | 71% |
| La Canada Flintridge | 396449 | 0% |
| La Canada Flintridge | 396451 | 0% |
| La Canada Flintridge | 396453 | 0% |
| La Canada Flintridge | 396454 | 0% |
| La Canada Flintridge | 396456 | 0% |
| La Canada Flintridge | 396489 | 21% |
| La Canada Flintridge | 396490 | 0% |
| La Canada Flintridge | 396533 | 0% |
| La Canada Flintridge | 396534 | 0% |
| La Canada Flintridge | 396542 | 25% |
| La Canada Flintridge | 396543 | 0% |
| La Canada Flintridge | 396544 | 18% |
| La Canada Flintridge | 396545 | 21% |
| La Canada Flintridge | 396546 | 46% |
| La Canada Flintridge | 396547 | 0% |
| La Canada Flintridge | 396548 | 0% |
| Los Angeles | 496005 | 0% |
| Los Angeles | 496023 | 0% |
| Los Angeles | 496024 | 41% |
| Los Angeles | 496036 | 43% |
| Los Angeles | 496039 | 47% |
| Los Angeles | 496040 | 63% |
| Los Angeles | 496041 | 50% |
| Los Angeles | 496042 | 68% |
| Los Angeles | 496043 | 71% |
| Los Angeles | 496044 | 24% |
| Los Angeles | 496045 | 57% |
| Los Angeles | 496046 | 25% |
| Los Angeles | 496047 | 39% |
| Los Angeles | 496048 | 0% |
| Los Angeles | 496049 | 20% |
| Los Angeles | 496050 | 50% |
| Los Angeles | 496051 | 36% |
| Los Angeles | 496052 | 57% |
| Los Angeles | 496053 | 71% |
| Los Angeles | 496054 | 71% |
| Los Angeles | 496055 | 68% |
| Los Angeles | 496056 | 39% |
| Los Angeles | 496057 | 62% |
| Los Angeles | 496058 | 64% |
| Los Angeles | 496059 | 68% |
| Los Angeles | 496060 | 0% |
| Los Angeles | 496061 | 46% |
| Los Angeles | 496062 | 57% |
| Los Angeles | 496063 | 68% |
| Los Angeles | 496064 | 68% |
| Los Angeles | 496358 | 10% |
| Los Angeles | 496359 | 31% |
| Los Angeles | 496361 | 0% |
| Los Angeles | 496362 | 0% |
| Los Angeles | 496363 | 0% |
| Los Angeles | 496364 | 39% |
| Los Angeles | 496366 | 0% |
| Los Angeles | 496367 | 0% |
| Los Angeles | 496368 | 0% |
| Los Angeles | 496369 | 0% |
| Los Angeles | 496370 | 11% |
| Los Angeles | 496371 | 0% |
| Los Angeles | 496372 | 0% |
| Los Angeles | 496376 | 0% |
| Los Angeles | 496377 | 71% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Los Angeles | 496378 | 0% |
| Los Angeles | 496380 | 0% |
| Los Angeles | 496381 | 0% |
| Los Angeles | 496382 | 3% |
| Los Angeles | 496383 | 68% |
| Los Angeles | 496384 | 71% |
| Los Angeles | 496385 | 64% |
| Los Angeles | 496386 | 0% |
| Los Angeles | 496387 | 0% |
| Los Angeles | 496388 | 64% |
| Los Angeles | 496389 | 0% |
| Los Angeles | 496390 | 52% |
| Los Angeles | 496391 | 16% |
| Los Angeles | 496392 | 100% |
| Los Angeles | 496393 | 0% |
| Los Angeles | 496394 | 6% |
| Los Angeles | 496395 | 26% |
| Los Angeles | 496396 | 0% |
| Los Angeles | 496397 | 50% |
| Los Angeles | 496398 | 0% |
| Los Angeles | 496399 | 17% |
| Los Angeles | 496400 | 21% |
| Los Angeles | 496401 | 0% |
| Los Angeles | 496402 | 55% |
| Los Angeles | 496403 | 0% |
| Los Angeles | 496404 | 0% |
| Los Angeles | 496405 | 0% |
| Los Angeles | 496406 | 68% |
| Los Angeles | 496407 | 57% |
| Los Angeles | 496408 | 44% |
| Los Angeles | 496409 | 57% |
| Los Angeles | 496410 | 71% |
| Los Angeles | 496411 | 66% |
| Los Angeles | 496414 | 0% |
| Los Angeles | 496415 | 0% |
| Los Angeles | 496416 | 0% |
| Los Angeles | 496420 | 0% |
| Los Angeles | 496473 | 0% |
| Los Angeles | 496474 | 0% |
| Los Angeles | 496475 | 18% |
| Los Angeles | 496476 | 31% |
| Los Angeles | 496477 | 0% |
| Los Angeles | 496478 | 0% |
| Los Angeles | 496479 | 0% |
| Los Angeles | 496480 | 0% |
| Los Angeles | 496481 | 0% |
| Los Angeles | 496482 | 0% |
| Los Angeles | 496483 | 0% |
| Los Angeles | 496484 | 0% |
| Los Angeles | 496486 | 0% |
| Los Angeles | 496487 | 0% |
| Los Angeles | 496491 | 39% |
| Los Angeles | 496492 | 0% |
| Los Angeles | 496493 | 0% |
| Los Angeles | 496494 | 57% |
| Los Angeles | 496495 | 52% |
| Los Angeles | 496496 | 28% |
| Los Angeles | 496497 | 0% |
| Los Angeles | 496498 | 0% |
| Los Angeles | 496499 | 0% |
| Los Angeles | 496500 | 0% |
| Los Angeles | 496501 | 0% |
| Los Angeles | 496502 | 0% |
| Los Angeles | 496503 | 0% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Los Angeles | 496504 | 0% |
| Los Angeles | 496505 | 0% |
| Los Angeles | 496506 | 0% |
| Los Angeles | 496507 | 0% |
| Los Angeles | 496508 | 0% |
| Los Angeles | 496509 | 0% |
| Los Angeles | 496510 | 1% |
| Los Angeles | 496511 | 0% |
| Los Angeles | 496512 | 50% |
| Los Angeles | 496513 | 0% |
| Los Angeles | 496567 | 0% |
| Los Angeles | 496569 | 36% |
| Los Angeles | 496570 | 0% |
| Los Angeles | 496571 | 71% |
| Los Angeles | 496573 | 0% |
| Los Angeles | 496574 | 0% |
| Los Angeles | 496575 | 0% |
| Los Angeles | 496576 | 7% |
| Los Angeles | 496594 | 0% |
| Los Angeles | 496595 | 0% |
| Los Angeles | 496596 | 61% |
| Los Angeles | 496597 | 0% |
| Los Angeles | 496603 | 64% |
| Los Angeles | 496609 | 0% |
| Los Angeles | 496610 | 71% |
| Los Angeles | 496611 | 0% |
| Los Angeles | 496612 | 24% |
| Los Angeles | 496615 | 0% |
| Los Angeles | 496617 | 21% |
| Los Angeles | 496618 | 36% |
| Los Angeles | 496619 | 71% |
| Los Angeles | 496620 | 57% |
| Los Angeles | 496621 | 29% |
| Los Angeles | 496622 | 21% |
| Los Angeles | 496623 | 0% |
| Los Angeles | 496624 | 0% |
| Los Angeles | 496625 | 0% |
| Los Angeles | 496626 | 0% |
| Los Angeles | 496627 | 0% |
| Los Angeles | 496628 | 0% |
| Los Angeles | 496629 | 50% |
| Los Angeles | 496630 | 0% |
| Los Angeles | 496631 | 0% |
| Los Angeles | 496632 | 0% |
| Los Angeles | 496633 | 0% |
| Los Angeles | 496634 | 0% |
| Los Angeles | 496635 | 68% |
| Los Angeles | 496636 | 17% |
| Los Angeles | 496637 | 68% |
| Los Angeles | 496638 | 15% |
| Los Angeles | 496639 | 32% |
| Los Angeles | 496640 | 50% |
| Los Angeles | 496641 | 50% |
| Los Angeles | 496642 | 0% |
| Los Angeles | 496643 | 10% |
| Los Angeles | 496644 | 10% |
| Los Angeles | 496645 | 61% |
| Los Angeles | 496646 | 37% |
| Los Angeles | 496647 | 56% |
| Los Angeles | 496648 | 0% |
| Los Angeles | 496649 | 55% |
| Los Angeles | 496650 | 32% |
| Los Angeles | 496651 | 62% |
| Los Angeles | 496652 | 0% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Los Angeles | 496653 | 25% |
| Los Angeles | 496654 | 0% |
| Los Angeles | 496655 | 36% |
| Los Angeles | 496656 | 0% |
| Los Angeles | 496657 | 26% |
| Los Angeles | 496658 | 0% |
| Los Angeles | 496659 | 29% |
| Los Angeles | 496660 | 0% |
| Los Angeles | 496661 | 38% |
| Los Angeles | 496662 | 35% |
| Los Angeles | 496663 | 18% |
| Los Angeles | 496664 | 21% |
| Los Angeles | 496665 | 3% |
| Los Angeles | 496666 | 0% |
| Los Angeles | 496667 | 0% |
| Los Angeles | 496668 | 0% |
| Los Angeles | 496669 | 0% |
| Los Angeles | 496670 | 0% |
| Los Angeles | 496671 | 0% |
| Los Angeles | 496672 | 0% |
| Los Angeles | 496673 | 0% |
| Los Angeles | 496674 | 0% |
| Los Angeles | 496675 | 0% |
| Los Angeles | 496676 | 42% |
| Los Angeles | 496677 | 0% |
| Los Angeles | 496678 | 29% |
| Los Angeles | 496679 | 29% |
| Los Angeles | 496680 | 0% |
| Los Angeles | 496681 | 0% |
| Los Angeles | 496682 | 20% |
| Los Angeles | 496683 | 0% |
| Los Angeles | 496684 | 21% |
| Los Angeles | 496685 | 0% |
| Los Angeles | 496686 | 0% |
| Los Angeles | 496687 | 61% |
| Los Angeles | 496688 | 61% |
| Los Angeles | 496689 | 0% |
| Los Angeles | 496690 | 0% |
| Los Angeles | 496691 | 0% |
| Los Angeles | 496692 | 0% |
| Los Angeles | 496693 | 32% |
| Los Angeles | 496694 | 0% |
| Los Angeles | 496695 | 0% |
| Los Angeles | 496696 | 0% |
| Los Angeles | 496697 | 2% |
| Los Angeles | 496698 | 0% |
| Los Angeles | 496699 | 0% |
| Los Angeles | 496700 | 0% |
| Los Angeles | 496701 | 0% |
| Los Angeles | 496702 | 0% |
| Los Angeles | 496703 | 0% |
| Los Angeles | 496704 | 0% |
| Los Angeles | 496705 | 0% |
| Los Angeles | 496706 | 0% |
| Los Angeles | 496707 | 0% |
| Los Angeles | 496708 | 0% |
| Los Angeles | 496709 | 0% |
| Los Angeles | 496710 | 0% |
| Los Angeles | 496711 | 0% |
| Los Angeles | 496713 | 4% |
| Los Angeles | 496714 | 0% |
| Los Angeles | 496715 | 0% |
| Los Angeles | 496716 | 0% |
| Los Angeles | 496717 | 0% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Los Angeles | 496718 | 0% |
| Los Angeles | 496719 | 0% |
| Los Angeles | 496726 | 0% |
| Los Angeles | 496727 | 0% |
| Los Angeles | 496728 | 25% |
| Los Angeles | 496729 | 0% |
| Los Angeles | 496730 | 0% |
| Los Angeles | 496731 | 0% |
| Los Angeles | 496733 | 0% |
| Los Angeles | 496734 | 0% |
| Los Angeles | 496735 | 0% |
| Los Angeles | 496736 | 0% |
| Los Angeles | 496738 | 0% |
| Los Angeles | 496739 | 39% |
| Los Angeles | 496740 | 0% |
| Los Angeles | 496741 | 0% |
| Los Angeles | 496752 | 0% |
| Los Angeles | 496753 | 0% |
| Los Angeles | 496754 | 0% |
| Los Angeles | 496755 | 0% |
| Los Angeles | 496756 | 0% |
| Los Angeles | 496757 | 0% |
| Los Angeles | 496758 | 0% |
| Los Angeles | 496759 | 0% |
| Los Angeles | 496760 | 0% |
| Los Angeles | 496761 | 0% |
| Los Angeles | 496762 | 0% |
| Los Angeles | 496763 | 0% |
| Los Angeles | 496764 | 0% |
| Los Angeles | 496765 | 0% |
| Los Angeles | 496766 | 0% |
| Los Angeles | 496767 | 4% |
| Los Angeles | 496769 | 0% |
| Los Angeles | 496829 | 39% |
| Los Angeles | 496830 | 5% |
| Los Angeles | 496831 | 21% |
| Los Angeles | 496832 | 0% |
| Los Angeles | 496833 | 0% |
| Los Angeles | 496834 | 68% |
| Los Angeles | 496835 | 0% |
| Los Angeles | 496836 | 64% |
| Los Angeles | 496837 | 0% |
| Los Angeles | 496838 | 0% |
| Los Angeles | 496839 | 0% |
| Los Angeles | 496840 | 0% |
| Los Angeles | 496841 | 0% |
| Los Angeles | 496842 | 0% |
| Los Angeles | 496843 | 0% |
| Los Angeles | 496844 | 0% |
| Los Angeles | 496845 | 0% |
| Los Angeles | 496846 | 0% |
| Los Angeles | 496847 | 0% |
| Los Angeles | 496848 | 0% |
| Los Angeles | 496849 | 0% |
| Los Angeles | 496850 | 4% |
| Los Angeles | 496851 | 0% |
| Los Angeles | 496852 | 0% |
| Los Angeles | 496853 | 64% |
| Los Angeles | 496854 | 0% |
| Los Angeles | 496855 | 0% |
| Los Angeles | 496856 | 67% |
| Los Angeles | 496857 | 0% |
| Los Angeles | 496858 | 0% |
| Los Angeles | 496859 | 0% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Los Angeles | 496860 | 14% |
| Los Angeles | 496861 | 0% |
| Los Angeles | 496862 | 43% |
| Los Angeles | 496863 | 0% |
| Los Angeles | 496864 | 7% |
| Los Angeles | 496865 | 0% |
| Los Angeles | 496866 | 11% |
| Los Angeles | 496867 | 0% |
| Los Angeles | 496868 | 61% |
| Los Angeles | 496869 | 0% |
| Los Angeles | 496870 | 9% |
| Los Angeles | 496871 | 0% |
| Los Angeles | 496872 | 38% |
| Los Angeles | 496873 | 58% |
| Los Angeles | 496874 | 7% |
| Los Angeles | 496875 | 18% |
| Los Angeles | 496876 | 0% |
| Los Angeles | 496877 | 0% |
| Los Angeles | 496878 | 11% |
| Los Angeles | 496879 | 0% |
| Los Angeles | 496880 | 0% |
| Los Angeles | 496881 | 0% |
| Los Angeles | 496882 | 0% |
| Los Angeles | 496883 | 0% |
| Los Angeles | 496884 | 0% |
| Los Angeles | 496885 | 19% |
| Los Angeles | 496886 | 0% |
| Los Angeles | 496887 | 4% |
| Los Angeles | 496888 | 25% |
| Los Angeles | 496889 | 10% |
| Los Angeles | 496890 | 0% |
| Los Angeles | 496891 | 68% |
| Los Angeles | 496892 | 39% |
| Los Angeles | 496893 | 4% |
| Los Angeles | 496894 | 0% |
| Los Angeles | 496895 | 0% |
| Los Angeles | 496896 | 0% |
| Los Angeles | 496897 | 0% |
| Los Angeles | 496898 | 0% |
| Los Angeles | 496899 | 0% |
| Los Angeles | 496900 | 0% |
| Los Angeles | 496901 | 0% |
| Los Angeles | 496902 | 61% |
| Los Angeles | 496903 | 0% |
| Los Angeles | 496904 | 0% |
| Los Angeles | 496905 | 0% |
| Los Angeles | 496907 | 0% |
| Los Angeles | 496909 | 0% |
| Los Angeles | 496910 | 0% |
| Los Angeles | 496911 | 71% |
| Los Angeles | 496912 | 58% |
| Los Angeles | 496913 | 10% |
| Los Angeles | 496914 | 18% |
| Los Angeles | 496915 | 46% |
| Los Angeles | 496916 | 45% |
| Los Angeles | 496917 | 0% |
| Los Angeles | 496918 | 31% |
| Los Angeles | 496919 | 36% |
| Los Angeles | 496920 | 29% |
| Los Angeles | 496921 | 0% |
| Los Angeles | 496922 | 14% |
| Los Angeles | 496923 | 68% |
| Los Angeles | 496924 | 23% |
| Los Angeles | 496925 | 31% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Los Angeles | 496926 | 0% |
| Los Angeles | 496927 | 68% |
| Los Angeles | 496928 | 68% |
| Los Angeles | 496929 | 0% |
| Los Angeles | 496930 | 0% |
| Los Angeles | 496931 | 0% |
| Los Angeles | 496932 | 0% |
| Los Angeles | 496933 | 0% |
| Los Angeles | 496934 | 4% |
| Los Angeles | 496935 | 0% |
| Los Angeles | 496936 | 0% |
| Los Angeles | 496937 | 0% |
| Los Angeles | 496938 | 0% |
| Los Angeles | 496939 | 0% |
| Los Angeles | 496940 | 0% |
| Los Angeles | 496941 | 54% |
| Los Angeles | 496942 | 14% |
| Los Angeles | 496943 | 43% |
| Los Angeles | 496944 | 7% |
| Los Angeles | 496945 | 11% |
| Los Angeles | 496946 | 21% |
| Los Angeles | 496947 | 0% |
| Los Angeles | 496948 | 11% |
| Los Angeles | 496949 | 26% |
| Los Angeles | 496950 | 7% |
| Los Angeles | 496951 | 14% |
| Los Angeles | 496952 | 21% |
| Los Angeles | 496953 | 4% |
| Los Angeles | 496954 | 56% |
| Los Angeles | 496955 | 4% |
| Los Angeles | 496956 | 29% |
| Los Angeles | 496957 | 36% |
| Los Angeles | 496958 | 14% |
| Los Angeles | 496959 | 73% |
| Los Angeles | 496960 | 61% |
| Los Angeles | 496961 | 0% |
| Los Angeles | 496962 | 0% |
| Los Angeles | 496964 | 0% |
| Los Angeles | 496966 | 0% |
| Los Angeles | 496967 | 0% |
| Los Angeles | 496974 | 54% |
| Los Angeles | 496975 | 32% |
| Los Angeles | 496976 | 67% |
| Los Angeles | 496977 | 32% |
| Los Angeles | 496978 | 69% |
| Los Angeles | 496979 | 35% |
| Los Angeles | 496980 | 57% |
| Los Angeles | 496981 | 4% |
| Los Angeles | 496982 | 39% |
| Los Angeles | 496983 | 43% |
| Los Angeles | 496984 | 0% |
| Los Angeles | 496985 | 36% |
| Los Angeles | 496986 | 25% |
| Los Angeles | 496987 | 11% |
| Los Angeles | 496988 | 14% |
| Los Angeles | 496990 | 0% |
| Los Angeles | 496991 | 7% |
| Los Angeles | 496994 | 43% |
| Los Angeles | 496995 | 40% |
| Los Angeles | 496996 | 11% |
| Los Angeles | 496997 | 5% |
| Los Angeles | 496998 | 71% |
| Los Angeles | 496999 | 71% |
| Los Angeles | 497000 | 7% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Los Angeles | 497001 | 0% |
| Los Angeles | 497002 | 4% |
| Los Angeles | 497003 | 4% |
| Los Angeles | 497004 | 5% |
| Los Angeles | 497005 | 61% |
| Los Angeles | 497006 | 36% |
| Los Angeles | 497007 | 10% |
| Los Angeles | 497008 | 42% |
| Los Angeles | 497009 | 0% |
| Los Angeles | 497010 | 0% |
| Los Angeles | 497011 | 0% |
| Montebello | 556107 | 0% |
| Montebello | 556108 | 0% |
| Montebello | 556109 | 46% |
| Montebello | 556110 | 59% |
| Montebello | 556111 | 0% |
| Montebello | 556112 | 61% |
| Montebello | 556113 | 42% |
| Montebello | 556114 | 71% |
| Montebello | 556115 | 41% |
| Montebello | 556116 | 64% |
| Montebello | 556118 | 41% |
| Montebello | 556119 | 0% |
| Montebello | 556120 | 71% |
| Montebello | 556121 | 0% |
| Montebello | 556122 | 36% |
| Montebello | 556126 | 47% |
| Montebello | 556127 | 30% |
| Montebello | 556128 | 64% |
| Montebello | 556129 | 69% |
| Montebello | 556130 | 0% |
| Montebello | 556131 | 11% |
| Montebello | 556132 | 84% |
| Montebello | 556136 | 100% |
| Monterey Park | 566121 | 8% |
| Monterey Park | 566122 | 43% |
| Monterey Park | 566123 | 29% |
| Monterey Park | 566124 | 46% |
| Monterey Park | 566127 | 0% |
| Monterey Park | 566131 | 0% |
| Monterey Park | 566136 | 48% |
| Monterey Park | 566137 | 0% |
| Monterey Park | 566139 | 42% |
| Monterey Park | 566145 | 68% |
| Monterey Park | 566146 | 71% |
| Monterey Park | 566355 | 0% |
| Monterey Park | 566356 | 0% |
| Monterey Park | 566357 | 0% |
| Monterey Park | 566358 | 0% |
| Monterey Park | 566374 | 68% |
| Monterey Park | 566375 | 57% |
| Monterey Park | 566397 | 47% |
| Pasadena | 616159 | 39% |
| Pasadena | 616160 | 70% |
| Pasadena | 616164 | 67% |
| Pasadena | 616165 | 60% |
| Pasadena | 616166 | 58% |
| Pasadena | 616167 | 32% |
| Pasadena | 616168 | 66% |
| Pasadena | 616169 | 20% |
| Pasadena | 616195 | 71% |
| Pasadena | 616196 | 59% |
| Pasadena | 616197 | 68% |
| Pasadena | 616198 | 71% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Pasadena | 616199 | 71% |
| Pasadena | 616200 | 37% |
| Pasadena | 616201 | 16% |
| Pasadena | 616202 | 55% |
| Pasadena | 616229 | 71% |
| Pasadena | 616230 | 66% |
| Pasadena | 616231 | 39% |
| Pasadena | 616232 | 39% |
| Pasadena | 616233 | 64% |
| Pasadena | 616241 | 67% |
| Pasadena | 616242 | 66% |
| Pasadena | 616243 | 0% |
| Pasadena | 616244 | 69% |
| Pasadena | 616245 | 44% |
| Pasadena | 616246 | 62% |
| Pasadena | 616247 | 71% |
| Pasadena | 616248 | 49% |
| Pasadena | 616249 | 45% |
| Pasadena | 616250 | 19% |
| Pasadena | 616251 | 0% |
| Pasadena | 616252 | 0% |
| Pasadena | 616253 | 64% |
| Pasadena | 616254 | 68% |
| Pasadena | 616255 | 0% |
| Pasadena | 616256 | 0% |
| Pasadena | 616257 | 0% |
| Pasadena | 616258 | 71% |
| Pasadena | 616259 | 60% |
| Pasadena | 616260 | 43% |
| Pasadena | 616261 | 0% |
| Pasadena | 616291 | 0% |
| Pasadena | 616364 | 57% |
| Pasadena | 616408 | 31% |
| Pasadena | 616410 | 31% |
| Pasadena | 616415 | 0% |
| Pasadena | 616416 | 0% |
| Pasadena | 616417 | 0% |
| Pasadena | 616418 | 0% |
| Pasadena | 616419 | 0% |
| Pasadena | 616420 | 0% |
| Pasadena | 616421 | 0% |
| Pasadena | 616422 | 0% |
| Pasadena | 616424 | 0% |
| Pasadena | 616425 | 0% |
| Pasadena | 616426 | 0% |
| Pasadena | 616427 | 0% |
| Pasadena | 616428 | 2% |
| Pasadena | 616429 | 0% |
| Pasadena | 616430 | 0% |
| Pasadena | 616431 | 0% |
| Pasadena | 616433 | 0% |
| Pasadena | 616436 | 3% |
| Pasadena | 616439 | 0% |
| Pasadena | 616441 | 0% |
| Pasadena | 616443 | 0% |
| Pasadena | 616449 | 0% |
| Pasadena | 616451 | 0% |
| Pasadena | 616453 | 0% |
| Pasadena | 616454 | 0% |
| Pasadena | 616455 | 0% |
| Pasadena | 616456 | 0% |
| Pasadena | 616459 | 0% |
| Pasadena | 616481 | 1% |
| Pasadena | 616487 | 0% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Pasadena | 616490 | 0% |
| Rosemead | 686132 | 71% |
| Rosemead | 686135 | 54% |
| Rosemead | 686136 | 57% |
| Rosemead | 686138 | 39% |
| Rosemead | 686139 | 64% |
| Rosemead | 686140 | 71% |
| Rosemead | 686141 | 68% |
| Rosemead | 686142 | 61% |
| Rosemead | 686144 | 0% |
| Rosemead | 686145 | 71% |
| Rosemead | 686146 | 68% |
| Rosemead | 686170 | 43% |
| Rosemead | 686171 | 0% |
| Rosemead | 686172 | 57% |
| Rosemead | 686173 | 57% |
| Rosemead | 686174 | 68% |
| Rosemead | 686175 | 0% |
| Rosemead | 686176 | 0% |
| Rosemead | 686177 | 64% |
| Rosemead | 686179 | 68% |
| Rosemead | 686180 | 68% |
| Rosemead | 686181 | 0% |
| Rosemead | 686182 | 71% |
| Rosemead | 686183 | 64% |
| Rosemead | 686184 | 0% |
| Rosemead | 686185 | 0% |
| Rosemead | 686186 | 0% |
| Rosemead | 686212 | 0% |
| Rosemead | 686213 | 57% |
| Rosemead | 686214 | 71% |
| Rosemead | 686219 | 57% |
| San Fernando | 706686 | 0% |
| San Fernando | 706691 | 0% |
| San Fernando | 706692 | 0% |
| San Fernando | 706693 | 11% |
| San Fernando | 706697 | 0% |
| San Fernando | 706698 | 0% |
| San Fernando | 706699 | 0% |
| San Fernando | 706700 | 0% |
| San Fernando | 706701 | 0% |
| San Fernando | 706702 | 0% |
| San Gabriel | 716142 | 71% |
| San Gabriel | 716143 | 71% |
| San Gabriel | 716144 | 71% |
| San Gabriel | 716145 | 0% |
| San Gabriel | 716147 | 55% |
| San Gabriel | 716148 | 0% |
| San Gabriel | 716149 | 0% |
| San Gabriel | 716150 | 71% |
| San Gabriel | 716152 | 0% |
| San Gabriel | 716161 | 71% |
| San Gabriel | 716163 | 54% |
| San Gabriel | 716166 | 42% |
| San Gabriel | 716180 | 71% |
| San Gabriel | 716181 | 61% |
| San Gabriel | 716182 | 64% |
| San Gabriel | 716183 | 57% |
| San Gabriel | 716184 | 71% |
| San Gabriel | 716185 | 67% |
| San Gabriel | 716186 | 71% |
| San Gabriel | 716187 | 66% |
| San Gabriel | 716188 | 71% |
| San Gabriel | 716189 | 64% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| San Gabriel | 716190 | 0% |
| San Gabriel | 716191 | 61% |
| San Gabriel | 716213 | 39% |
| San Gabriel | 716222 | 71% |
| San Gabriel | 716234 | 68% |
| San Gabriel | 716236 | 46% |
| San Marino | 726158 | 68% |
| San Marino | 726159 | 68% |
| San Marino | 726163 | 35% |
| San Marino | 726164 | 10% |
| San Marino | 726165 | 0% |
| San Marino | 726166 | 55% |
| San Marino | 726167 | 61% |
| San Marino | 726168 | 22% |
| San Marino | 726169 | 71% |
| San Marino | 726190 | 64% |
| San Marino | 726191 | 11% |
| San Marino | 726192 | 46% |
| San Marino | 726193 | 43% |
| San Marino | 726194 | 46% |
| San Marino | 726195 | 57% |
| San Marino | 726197 | 71% |
| San Marino | 726239 | 63% |
| San Marino | 726242 | 67% |
| South Pasadena | 806158 | 68% |
| South Pasadena | 806159 | 64% |
| South Pasadena | 806160 | 61% |
| South Pasadena | 806362 | 15% |
| South Pasadena | 806364 | 35% |
| South Pasadena | 806395 | 7% |
| South Pasadena | 806407 | 0% |
| South Pasadena | 806409 | 0% |
| South Pasadena | 806412 | 71% |
| South Pasadena | 806413 | 64% |
| South Pasadena | 806414 | 42% |
| South Pasadena | 806415 | 0% |
| Temple City | 816213 | 0% |
| Temple City | 816215 | 61% |
| Temple City | 816217 | 65% |
| Temple City | 816218 | 61% |
| Temple City | 816220 | 71% |
| Temple City | 816221 | 60% |
| Temple City | 816222 | 32% |
| Temple City | 816223 | 67% |
| Temple City | 816224 | 71% |
| Temple City | 816225 | 66% |
| Temple City | 816226 | 61% |
| Temple City | 816227 | 68% |
| Temple City | 816228 | 50% |
| Temple City | 816234 | 63% |
| Temple City | 816235 | 34% |
| Temple City | 816236 | 18% |
| Temple City | 816269 | 61% |
| Temple City | 816270 | 68% |
| Temple City | 816272 | 64% |
| Temple City | 816296 | 11% |
| Temple City | 816297 | 54% |
| Temple City | 816298 | 0% |
| Unincorporated | 836013 | 0% |
| Unincorporated | 836017 | 0% |
| Unincorporated | 836018 | 0% |
| Unincorporated | 836019 | 0% |
| Unincorporated | 836021 | 0% |
| Unincorporated | 836023 | 54% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Unincorporated | 836024 | 22% |
| Unincorporated | 836025 | 43% |
| Unincorporated | 836026 | 64% |
| Unincorporated | 836027 | 0% |
| Unincorporated | 836028 | 65% |
| Unincorporated | 836030 | 0% |
| Unincorporated | 836032 | 43% |
| Unincorporated | 836033 | 21% |
| Unincorporated | 836034 | 0% |
| Unincorporated | 836035 | 50% |
| Unincorporated | 836036 | 0% |
| Unincorporated | 836037 | 63% |
| Unincorporated | 836038 | 0% |
| Unincorporated | 836039 | 4% |
| Unincorporated | 836040 | 30% |
| Unincorporated | 836041 | 10% |
| Unincorporated | 836042 | 68% |
| Unincorporated | 836043 | 64% |
| Unincorporated | 836044 | 0% |
| Unincorporated | 836045 | 0% |
| Unincorporated | 836046 | 32% |
| Unincorporated | 836047 | 0% |
| Unincorporated | 836050 | 63% |
| Unincorporated | 836057 | 62% |
| Unincorporated | 836065 | 0% |
| Unincorporated | 836070 | 0% |
| Unincorporated | 836073 | 0% |
| Unincorporated | 836074 | 0% |
| Unincorporated | 836078 | 0% |
| Unincorporated | 836079 | 0% |
| Unincorporated | 836080 | 0% |
| Unincorporated | 836082 | 0% |
| Unincorporated | 836088 | 0% |
| Unincorporated | 836093 | 0% |
| Unincorporated | 836094 | 0% |
| Unincorporated | 836096 | 0% |
| Unincorporated | 836097 | 0% |
| Unincorporated | 836098 | 0% |
| Unincorporated | 836109 | 42% |
| Unincorporated | 836119 | 57% |
| Unincorporated | 836121 | 64% |
| Unincorporated | 836122 | 67% |
| Unincorporated | 836129 | 0% |
| Unincorporated | 836132 | 71% |
| Unincorporated | 836134 | 64% |
| Unincorporated | 836135 | 68% |
| Unincorporated | 836136 | 64% |
| Unincorporated | 836138 | 0% |
| Unincorporated | 836139 | 71% |
| Unincorporated | 836141 | 21% |
| Unincorporated | 836146 | 25% |
| Unincorporated | 836170 | 61% |
| Unincorporated | 836171 | 0% |
| Unincorporated | 836172 | 0% |
| Unincorporated | 836173 | 0% |
| Unincorporated | 836186 | 69% |
| Unincorporated | 836187 | 71% |
| Unincorporated | 836190 | 42% |
| Unincorporated | 836195 | 71% |
| Unincorporated | 836196 | 66% |
| Unincorporated | 836197 | 64% |
| Unincorporated | 836200 | 71% |
| Unincorporated | 836202 | 71% |
| Unincorporated | 836203 | 0% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Unincorporated | 836204 | 68% |
| Unincorporated | 836205 | 68% |
| Unincorporated | 836206 | 64% |
| Unincorporated | 836207 | 57% |
| Unincorporated | 836208 | 68% |
| Unincorporated | 836209 | 41% |
| Unincorporated | 836210 | 48% |
| Unincorporated | 836211 | 11% |
| Unincorporated | 836213 | 71% |
| Unincorporated | 836217 | 0% |
| Unincorporated | 836218 | 0% |
| Unincorporated | 836221 | 42% |
| Unincorporated | 836222 | 71% |
| Unincorporated | 836224 | 42% |
| Unincorporated | 836226 | 31% |
| Unincorporated | 836227 | 42% |
| Unincorporated | 836228 | 0% |
| Unincorporated | 836230 | 0% |
| Unincorporated | 836231 | 0% |
| Unincorporated | 836232 | 0% |
| Unincorporated | 836234 | 64% |
| Unincorporated | 836235 | 64% |
| Unincorporated | 836236 | 64% |
| Unincorporated | 836237 | 38% |
| Unincorporated | 836238 | 38% |
| Unincorporated | 836239 | 64% |
| Unincorporated | 836240 | 4% |
| Unincorporated | 836241 | 62% |
| Unincorporated | 836242 | 32% |
| Unincorporated | 836243 | 5% |
| Unincorporated | 836244 | 68% |
| Unincorporated | 836245 | 71% |
| Unincorporated | 836246 | 34% |
| Unincorporated | 836247 | 0% |
| Unincorporated | 836248 | 36% |
| Unincorporated | 836250 | 12% |
| Unincorporated | 836251 | 0% |
| Unincorporated | 836252 | 0% |
| Unincorporated | 836253 | 24% |
| Unincorporated | 836254 | 71% |
| Unincorporated | 836255 | 42% |
| Unincorporated | 836256 | 0% |
| Unincorporated | 836257 | 71% |
| Unincorporated | 836258 | 68% |
| Unincorporated | 836259 | 64% |
| Unincorporated | 836260 | 0% |
| Unincorporated | 836261 | 46% |
| Unincorporated | 836291 | 0% |
| Unincorporated | 836297 | 0% |
| Unincorporated | 836298 | 0% |
| Unincorporated | 836354 | 0% |
| Unincorporated | 836355 | 22% |
| Unincorporated | 836356 | 0% |
| Unincorporated | 836357 | 5% |
| Unincorporated | 836358 | 0% |
| Unincorporated | 836365 | 0% |
| Unincorporated | 836366 | 0% |
| Unincorporated | 836369 | 0% |
| Unincorporated | 836370 | 0% |
| Unincorporated | 836371 | 71% |
| Unincorporated | 836372 | 0% |
| Unincorporated | 836373 | 63% |
| Unincorporated | 836374 | 0% |
| Unincorporated | 836375 | 71% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Unincorporated | 836376 | 0% |
| Unincorporated | 836384 | 0% |
| Unincorporated | 836394 | 10% |
| Unincorporated | 836397 | 21% |
| Unincorporated | 836398 | 25% |
| Unincorporated | 836422 | 62% |
| Unincorporated | 836423 | 0% |
| Unincorporated | 836427 | 61% |
| Unincorporated | 836428 | 67% |
| Unincorporated | 836429 | 0% |
| Unincorporated | 836430 | 0% |
| Unincorporated | 836431 | 0% |
| Unincorporated | 836432 | 0% |
| Unincorporated | 836433 | 0% |
| Unincorporated | 836436 | 0% |
| Unincorporated | 836437 | 46% |
| Unincorporated | 836438 | 0% |
| Unincorporated | 836449 | 0% |
| Unincorporated | 836533 | 53% |
| Unincorporated | 836536 | 68% |
| Unincorporated | 836542 | 0% |
| Unincorporated | 836544 | 0% |
| Unincorporated | 836546 | 12% |
| Unincorporated | 836547 | 0% |
| Unincorporated | 836548 | 0% |
| Unincorporated | 836549 | 0% |
| Unincorporated | 836551 | 0% |
| Unincorporated | 836552 | 40% |
| Unincorporated | 836555 | 9% |
| Unincorporated | 836556 | 64% |
| Unincorporated | 836557 | 20% |
| Unincorporated | 836559 | 71% |
| Unincorporated | 836637 | 0% |
| Unincorporated | 836638 | 0% |
| Unincorporated | 836644 | 0% |
| Unincorporated | 836646 | 0% |
| Unincorporated | 836686 | 84% |
| Unincorporated | 836702 | 0% |
| Unincorporated | 836704 | 0% |
| Unincorporated | 836705 | 0% |
| Unincorporated | 836706 | 0% |
| Unincorporated | 836708 | 0% |
| Unincorporated | 836709 | 0% |
| Unincorporated | 836710 | 0% |
| Unincorporated | 836711 | 0% |
| Unincorporated | 836712 | 0% |
| Unincorporated | 836713 | 0% |
| Unincorporated | 836714 | 0% |
| Unincorporated | 836715 | 0% |
| Unincorporated | 836717 | 0% |
| Unincorporated | 836718 | 0% |
| Unincorporated | 836719 | 0% |
| Unincorporated | 836720 | 0% |
| Unincorporated | 836725 | 0% |
| Unincorporated | 836727 | 0% |
| Unincorporated | 836729 | 0% |
| Unincorporated | 836730 | 0% |
| Unincorporated | 836735 | 0% |
| Unincorporated | 836736 | 0% |
| Unincorporated | 836737 | 0% |
| Unincorporated | 836738 | 0% |
| Unincorporated | 836739 | 36% |
| Unincorporated | 836740 | 0% |
| Unincorporated | 836741 | 0% |

| Jurisdiction | Subwatershed | Extent of Green Street Retrofits (Percentage of Available Volume Prescribed in RAA) |
|---|---|---|
| Unincorporated | 836742 | 0% |
| Unincorporated | 836743 | 0% |
| Unincorporated | 836898 | 0% |
| Unincorporated | 836899 | 0% |
| Unincorporated | 836900 | 0% |
| Unincorporated | 836901 | 0% |
| Unincorporated | 836905 | 0% |
| Unincorporated | 836906 | 0% |
| Unincorporated | 836907 | 0% |
| Unincorporated | 836908 | 0% |
| Unincorporated | 836910 | 0% |
| Unincorporated | 836931 | 0% |
| Unincorporated | 836932 | 0% |
| Unincorporated | 836938 | 0% |
| Unincorporated | 836939 | 0% |
| Unincorporated | 836942 | 0% |
| Unincorporated | 836958 | 0% |
| Unincorporated | 836959 | 0% |
| Unincorporated | 836961 | 0% |
| Unincorporated | 836962 | 0% |
| Unincorporated | 836963 | 0% |
| Unincorporated | 836964 | 0% |
| Unincorporated | 836965 | 0% |
| Unincorporated | 836966 | 0% |
| Unincorporated | 836967 | 26% |
| Unincorporated | 836968 | 0% |
| Unincorporated | 836969 | 0% |
| Unincorporated | 836970 | 0% |
| Unincorporated | 836971 | 0% |
| Unincorporated | 836972 | 0% |
| Unincorporated | 836973 | 0% |
| Unincorporated | 836983 | 0% |
| Unincorporated | 836984 | 0% |
| Unincorporated | 836988 | 0% |
| Unincorporated | 836992 | 0% |
| Unincorporated | 836993 | 0% |
| Unincorporated | 837003 | 29% |
| Unincorporated | 837004 | 0% |
| Unincorporated | 837005 | 0% |
| Unincorporated | 837007 | 0% |
| Unincorporated | 837009 | 22% |
| Unincorporated | 837010 | 0% |
| Unincorporated | 837011 | 0% |

## Table 6.E-3. Screened Green Street Opportunities Considered in the EWMP for City of Alhambra

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 026123 | (unknown) | Biofiltration (Underdrains) | 2,005 |
| 026123 | Aurora Ter | Biofiltration (Underdrains) | 369 |
| 026123 | Baltusrol Dr | Biofiltration (Underdrains) | 629 |
| 026123 | Carlos St | Biofiltration (Underdrains) | 2,310 |
| 026123 | Date Ave | Biofiltration (Underdrains) | 252 |
| 026123 | Essexfells Dr | Biofiltration (Underdrains) | 994 |
| 026123 | Ethel Ave | Biofiltration (Underdrains) | 428 |
| 026123 | Hagen Dr | Biofiltration (Underdrains) | 1,214 |
| 026123 | Hathaway Ave | Biofiltration (Underdrains) | 1,041 |
| 026123 | Hitchcock Dr | Biofiltration (Underdrains) | 2,045 |
| 026123 | la Crescenta Ave | Biofiltration (Underdrains) | 956 |
| 026123 | Las Flores St | Biofiltration (Underdrains) | 554 |
| 026123 | Loma Vista Dr | Biofiltration (Underdrains) | 426 |
| 026123 | Melhorn Dr | Biofiltration (Underdrains) | 275 |
| 026123 | Midwickhill Dr | Biofiltration (Underdrains) | 2,048 |
| 026123 | Pine Valley Dr | Biofiltration (Underdrains) | 747 |
| 026123 | Rensselaer Dr | Biofiltration (Underdrains) | 163 |
| 026123 | Riegel Dr | Biofiltration (Underdrains) | 236 |
| 026123 | Roark Dr | Biofiltration (Underdrains) | 458 |
| 026123 | S Campbell Ave | Biofiltration (Underdrains) | 1,015 |
| 026123 | S Fremont Ave | Biofiltration (Underdrains) | 2,046 |
| 026123 | San Clemente Ave | Biofiltration (Underdrains) | 139 |
| 026123 | Sarazen Dr | Biofiltration (Underdrains) | 3,012 |
| 026123 | Siwanoy Dr | Biofiltration (Underdrains) | 613 |
| 026123 | Snead Dr | Biofiltration (Underdrains) | 1,560 |
| 026123 | Stranahan Dr | Biofiltration (Underdrains) | 2,664 |
| 026123 | W Hellman Ave | Biofiltration (Underdrains) | 215 |
| 026123 | Wetherhead Dr | Biofiltration (Underdrains) | 866 |
| 026123 | Whitney Dr | Biofiltration (Underdrains) | 3,379 |
| 026124 | (unknown) | Bioretention (No Underdrains) | 14,284 |
| 026124 | Acacia St | Bioretention (No Underdrains) | 802 |
| 026124 | Benito Ave | Bioretention (No Underdrains) | 2,664 |
| 026124 | Carwile Dr | Bioretention (No Underdrains) | 726 |
| 026124 | Cedar St | Bioretention (No Underdrains) | 71 |
| 026124 | Cherry Ln | Bioretention (No Underdrains) | 611 |
| 026124 | Chestnut St | Bioretention (No Underdrains) | 739 |
| 026124 | Curtis Ln | Bioretention (No Underdrains) | 1,283 |
| 026124 | Edith Ave | Bioretention (No Underdrains) | 2,004 |
| 026124 | Emerson Ave | Bioretention (No Underdrains) | 143 |
| 026124 | Guest Dr | Bioretention (No Underdrains) | 484 |
| 026124 | Hagen Dr | Bioretention (No Underdrains) | 227 |
| 026124 | Hathaway Ave | Bioretention (No Underdrains) | 724 |
| 026124 | Hitchcock Dr | Bioretention (No Underdrains) | 392 |
| 026124 | Irving St | Bioretention (No Underdrains) | 169 |
| 026124 | Larch St | Bioretention (No Underdrains) | 1,124 |
| 026124 | Lemon St | Bioretention (No Underdrains) | 931 |
| 026124 | Maple Ct | Bioretention (No Underdrains) | 517 |
| 026124 | Midwickhill Dr | Bioretention (No Underdrains) | 1,998 |
| 026124 | N Bushnell Ave | Bioretention (No Underdrains) | 2,585 |
| 026124 | N Curtis Ave | Bioretention (No Underdrains) | 2,608 |
| 026124 | N Electric Ave | Bioretention (No Underdrains) | 2,588 |
| 026124 | N Marengo Ave | Bioretention (No Underdrains) | 1,672 |
| 026124 | N Marguerita Ave | Bioretention (No Underdrains) | 2,598 |
| 026124 | N Olive Ave | Bioretention (No Underdrains) | 2,608 |
| 026124 | Orange St | Bioretention (No Underdrains) | 744 |
| 026124 | Pedley Dr | Bioretention (No Underdrains) | 1,443 |
| 026124 | Pepper St | Bioretention (No Underdrains) | 52 |
| 026124 | Roark Dr | Bioretention (No Underdrains) | 793 |
| 026124 | S 9th St | Bioretention (No Underdrains) | 446 |
| 026124 | S Atlantic Blvd | Bioretention (No Underdrains) | 6,007 |
| 026124 | S Bushnell Ave | Bioretention (No Underdrains) | 949 |
| 026124 | S Campbell Ave | Bioretention (No Underdrains) | 3,801 |
| 026124 | S Curtis Ave | Bioretention (No Underdrains) | 6,188 |
| 026124 | S Curtis Ln | Bioretention (No Underdrains) | 189 |
| 026124 | S Electric Ave | Bioretention (No Underdrains) | 6,302 |
| 026124 | S Ethel Ave | Bioretention (No Underdrains) | 2,841 |
| 026124 | S Marengo Ave | Bioretention (No Underdrains) | 7,344 |
| 026124 | S Marguerita Ave | Bioretention (No Underdrains) | 7,282 |
| 026124 | S Olive Ave | Bioretention (No Underdrains) | 5,599 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 026124 | S Olive Pl | Bioretention (No Underdrains) | 343 |
| 026124 | S Raymond Ave | Bioretention (No Underdrains) | 1,735 |
| 026124 | Saint Charles Ter | Bioretention (No Underdrains) | 739 |
| 026124 | Siwanoy Dr | Bioretention (No Underdrains) | 53 |
| 026124 | Vine St | Bioretention (No Underdrains) | 563 |
| 026124 | W Beacon St | Bioretention (No Underdrains) | 118 |
| 026124 | W Commonwealth Ave | Bioretention (No Underdrains) | 2,700 |
| 026124 | W Glendon Way | Bioretention (No Underdrains) | 2,426 |
| 026124 | W Grand Ave | Bioretention (No Underdrains) | 73 |
| 026124 | W Hellman Ave | Bioretention (No Underdrains) | 2,656 |
| 026124 | W Main St | Bioretention (No Underdrains) | 2,226 |
| 026124 | W Mission Rd | Bioretention (No Underdrains) | 525 |
| 026124 | W Norwood Pl | Bioretention (No Underdrains) | 1,238 |
| 026124 | W San Marino Ave | Bioretention (No Underdrains) | 63 |
| 026124 | W Shorb St | Bioretention (No Underdrains) | 3,370 |
| 026124 | W Valley Blvd | Bioretention (No Underdrains) | 3,426 |
| 026124 | W Woodward Ave | Bioretention (No Underdrains) | 1,263 |
| 026124 | Washington St | Bioretention (No Underdrains) | 137 |
| 026124 | Whitney Dr | Bioretention (No Underdrains) | 10 |
| 026125 | (unknown) | Bioretention (No Underdrains) | 23,308 |
| 026125 | E Adams Ave | Bioretention (No Underdrains) | 232 |
| 026125 | E Linda Vista Ave | Bioretention (No Underdrains) | 233 |
| 026125 | E Los Higos St | Bioretention (No Underdrains) | 235 |
| 026125 | E Norwood Pl | Bioretention (No Underdrains) | 223 |
| 026125 | E San Marino Ave | Bioretention (No Underdrains) | 234 |
| 026125 | E Shorb St | Bioretention (No Underdrains) | 684 |
| 026125 | E Valley Blvd | Bioretention (No Underdrains) | 1,024 |
| 026125 | Irving St | Bioretention (No Underdrains) | 709 |
| 026125 | Palmetto Dr | Bioretention (No Underdrains) | 1,210 |
| 026125 | Portland Ter | Bioretention (No Underdrains) | 30 |
| 026125 | S 1st St | Bioretention (No Underdrains) | 1,648 |
| 026125 | S 2nd St | Bioretention (No Underdrains) | 5,799 |
| 026125 | S 3rd St | Bioretention (No Underdrains) | 3,876 |
| 026125 | S 4th St | Bioretention (No Underdrains) | 5,753 |
| 026125 | S 5th St | Bioretention (No Underdrains) | 4,797 |
| 026125 | S 6th St | Bioretention (No Underdrains) | 6,800 |
| 026125 | S 7th St | Bioretention (No Underdrains) | 4,693 |
| 026125 | S 8th St | Bioretention (No Underdrains) | 5,694 |
| 026125 | S 9th St | Bioretention (No Underdrains) | 4,568 |
| 026125 | S Atlantic Blvd | Bioretention (No Underdrains) | 39 |
| 026125 | S Chapel Ave | Bioretention (No Underdrains) | 523 |
| 026125 | S Garfield Ave | Bioretention (No Underdrains) | 5,307 |
| 026125 | S Monterey St | Bioretention (No Underdrains) | 789 |
| 026125 | S Second St | Bioretention (No Underdrains) | 721 |
| 026125 | S Stoneman Ave | Bioretention (No Underdrains) | 1,145 |
| 026125 | W Adams Ave | Bioretention (No Underdrains) | 1,270 |
| 026125 | W Beacon St | Bioretention (No Underdrains) | 665 |
| 026125 | W Commonwealth Ave | Bioretention (No Underdrains) | 793 |
| 026125 | W Glendon Way | Bioretention (No Underdrains) | 3,090 |
| 026125 | W Linda Vista Ave | Bioretention (No Underdrains) | 1,921 |
| 026125 | W Main St | Bioretention (No Underdrains) | 284 |
| 026125 | W Norwood Pl | Bioretention (No Underdrains) | 3,094 |
| 026125 | W San Marino Ave | Bioretention (No Underdrains) | 3,415 |
| 026125 | W Shorb St | Bioretention (No Underdrains) | 3,107 |
| 026125 | W Valley Blvd | Bioretention (No Underdrains) | 3,107 |
| 026125 | Washington St | Bioretention (No Underdrains) | 533 |
| 026144 | (unknown) | Bioretention (No Underdrains) | 1,619 |
| 026144 | Azalea Dr | Bioretention (No Underdrains) | 1,338 |
| 026144 | Camelia Dr | Bioretention (No Underdrains) | 2,616 |
| 026144 | E Glendon Way | Bioretention (No Underdrains) | 2,804 |
| 026144 | E Norwood Pl | Bioretention (No Underdrains) | 4,243 |
| 026144 | E Ross Ave | Bioretention (No Underdrains) | 2,181 |
| 026144 | Geranio Dr | Bioretention (No Underdrains) | 1,370 |
| 026144 | Market Ln | Bioretention (No Underdrains) | 347 |
| 026144 | N New Ave | Bioretention (No Underdrains) | 1,720 |
| 026144 | New Ave | Bioretention (No Underdrains) | 1,811 |
| 026144 | S Almansor St | Bioretention (No Underdrains) | 2,005 |
| 026144 | S Chapel Ave | Bioretention (No Underdrains) | 1,623 |
| 026144 | S Cordova St | Bioretention (No Underdrains) | 1,339 |
| 026144 | S el Molino St | Bioretention (No Underdrains) | 1,337 |
| 026144 | S Granada Ave | Bioretention (No Underdrains) | 1,746 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 026144 | S Hidalgo Ave | Bioretention (No Underdrains) | 1,340 |
| 026144 | S Monterey St | Bioretention (No Underdrains) | 1,602 |
| 026144 | S Sierra Vista Ave | Bioretention (No Underdrains) | 1,651 |
| 026144 | S Stoneman Ave | Bioretention (No Underdrains) | 1,581 |
| 026144 | S Valencia St | Bioretention (No Underdrains) | 1,345 |
| 026144 | S Vega St | Bioretention (No Underdrains) | 2,089 |
| 026144 | Violeta Dr | Bioretention (No Underdrains) | 2,616 |
| 026144 | W Bencamp St | Bioretention (No Underdrains) | 24 |
| 026144 | W Glendon Way | Bioretention (No Underdrains) | 39 |
| 026144 | W Marshall St | Bioretention (No Underdrains) | 35 |
| 026144 | W Norwood Pl | Bioretention (No Underdrains) | 32 |
| 026144 | W Ralph St | Bioretention (No Underdrains) | 35 |
| 026145 | (unknown) | Bioretention (No Underdrains) | 6,032 |
| 026145 | Almansor St Ovp | Bioretention (No Underdrains) | 825 |
| 026145 | E Glendon Way | Bioretention (No Underdrains) | 1,512 |
| 026145 | E Hellman Ave | Bioretention (No Underdrains) | 1,332 |
| 026145 | E Ross Ave | Bioretention (No Underdrains) | 178 |
| 026145 | N Baltimore Ave | Bioretention (No Underdrains) | 0 |
| 026145 | N Huntington Ave | Bioretention (No Underdrains) | 2 |
| 026145 | N Orange Ave | Bioretention (No Underdrains) | 1 |
| 026145 | N Rural Dr | Bioretention (No Underdrains) | 1 |
| 026145 | S 2nd St | Bioretention (No Underdrains) | 444 |
| 026145 | S 3rd St | Bioretention (No Underdrains) | 472 |
| 026145 | S 4th St | Bioretention (No Underdrains) | 468 |
| 026145 | S 5th St | Bioretention (No Underdrains) | 464 |
| 026145 | S 6th St | Bioretention (No Underdrains) | 792 |
| 026145 | S 7th St | Bioretention (No Underdrains) | 455 |
| 026145 | S 8th St | Bioretention (No Underdrains) | 451 |
| 026145 | S Almansor St | Bioretention (No Underdrains) | 385 |
| 026145 | S Chapel Ave | Bioretention (No Underdrains) | 1,237 |
| 026145 | S Monterey St | Bioretention (No Underdrains) | 1,234 |
| 026145 | S Sierra Vista Ave | Bioretention (No Underdrains) | 1,240 |
| 026145 | S Stoneman Ave | Bioretention (No Underdrains) | 1,164 |
| 026145 | W Hellman Ave | Bioretention (No Underdrains) | 799 |
| 026147 | S New Ave | Bioretention (No Underdrains) | 45 |
| 026149 | (unknown) | Bioretention (No Underdrains) | 0 |
| 026150 | (unknown) | Bioretention (No Underdrains) | 817 |
| 026150 | Azalea Dr | Bioretention (No Underdrains) | 1,278 |
| 026150 | Corto St | Bioretention (No Underdrains) | 43 |
| 026150 | E Adams Ave | Bioretention (No Underdrains) | 1,642 |
| 026150 | E Linda Vista Ave | Bioretention (No Underdrains) | 1,215 |
| 026150 | E Los Higos St | Bioretention (No Underdrains) | 1,481 |
| 026150 | E Park St | Bioretention (No Underdrains) | 906 |
| 026150 | E San Marino Ave | Bioretention (No Underdrains) | 1,913 |
| 026150 | E Shorb St | Bioretention (No Underdrains) | 3,776 |
| 026150 | E Valley Blvd | Bioretention (No Underdrains) | 3,435 |
| 026150 | Geranio Dr | Bioretention (No Underdrains) | 1,279 |
| 026150 | Market Ln | Bioretention (No Underdrains) | 198 |
| 026150 | N New Ave | Bioretention (No Underdrains) | 2,181 |
| 026150 | New Ave | Bioretention (No Underdrains) | 2,181 |
| 026150 | Park St | Bioretention (No Underdrains) | 131 |
| 026150 | Ramona St | Bioretention (No Underdrains) | 170 |
| 026150 | S Almansor St | Bioretention (No Underdrains) | 1,970 |
| 026150 | S Chapel Ave | Bioretention (No Underdrains) | 3,741 |
| 026150 | S Cordova St | Bioretention (No Underdrains) | 1,257 |
| 026150 | S el Molino St | Bioretention (No Underdrains) | 1,266 |
| 026150 | S Granada Ave | Bioretention (No Underdrains) | 1,936 |
| 026150 | S Hidalgo Ave | Bioretention (No Underdrains) | 1,254 |
| 026150 | S Monterey St | Bioretention (No Underdrains) | 735 |
| 026150 | S New Ave | Bioretention (No Underdrains) | 10 |
| 026150 | S Ramona St | Bioretention (No Underdrains) | 136 |
| 026150 | S Sierra Vista Ave | Bioretention (No Underdrains) | 3,783 |
| 026150 | S Stoneman Ave | Bioretention (No Underdrains) | 2,702 |
| 026150 | S Valencia St | Bioretention (No Underdrains) | 1,263 |
| 026150 | S Vega St | Bioretention (No Underdrains) | 2,285 |
| 026150 | W Bencamp St | Bioretention (No Underdrains) | 10 |
| 026150 | W Newby Ave | Bioretention (No Underdrains) | 7 |
| 026150 | W Valley Blvd | Bioretention (No Underdrains) | 37 |
| 026151 | Azalea Dr | Bioretention (No Underdrains) | 1 |
| 026151 | Corto St | Bioretention (No Underdrains) | 790 |
| 026151 | E Adams Ave | Bioretention (No Underdrains) | 2,027 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 026151 | E Los Higos St | Bioretention (No Underdrains) | 855 |
| 026151 | Park St | Bioretention (No Underdrains) | 719 |
| 026151 | S Almansor St | Bioretention (No Underdrains) | 2,240 |
| 026151 | S Cordova St | Bioretention (No Underdrains) | 23 |
| 026151 | S el Molino St | Bioretention (No Underdrains) | 9 |
| 026151 | S Granada Ave | Bioretention (No Underdrains) | 18 |
| 026151 | S Hidalgo Ave | Bioretention (No Underdrains) | 27 |
| 026151 | S Sierra Vista Ave | Bioretention (No Underdrains) | 462 |
| 026151 | S Valencia St | Bioretention (No Underdrains) | 14 |
| 026151 | S Vega St | Bioretention (No Underdrains) | 5 |
| 026152 | S New Ave | Bioretention (No Underdrains) | 251 |
| 026153 | (unknown) | Bioretention (No Underdrains) | 132 |
| 026153 | E Beacon St | Bioretention (No Underdrains) | 1,110 |
| 026153 | E Commonwealth Ave | Bioretention (No Underdrains) | 500 |
| 026153 | S 1st St | Bioretention (No Underdrains) | 1,000 |
| 026153 | S 2nd St | Bioretention (No Underdrains) | 966 |
| 026153 | S 3rd St | Bioretention (No Underdrains) | 922 |
| 026153 | S 4th St | Bioretention (No Underdrains) | 627 |
| 026153 | S Almansor St | Bioretention (No Underdrains) | 1,156 |
| 026153 | S Chapel Ave | Bioretention (No Underdrains) | 1,025 |
| 026153 | S Garfield Ave | Bioretention (No Underdrains) | 1,009 |
| 026153 | S Monterey St | Bioretention (No Underdrains) | 609 |
| 026153 | S Stoneman Ave | Bioretention (No Underdrains) | 602 |
| 026153 | San Pasqual Dr | Bioretention (No Underdrains) | 846 |
| 026153 | W Beacon St | Bioretention (No Underdrains) | 750 |
| 026153 | W Commonwealth Ave | Bioretention (No Underdrains) | 631 |
| 026154 | (unknown) | Bioretention (No Underdrains) | 5,913 |
| 026154 | E Bay State St | Bioretention (No Underdrains) | 314 |
| 026154 | E Commonwealth Ave | Bioretention (No Underdrains) | 645 |
| 026154 | Howard St | Bioretention (No Underdrains) | 644 |
| 026154 | Irving St | Bioretention (No Underdrains) | 6 |
| 026154 | N 1st St | Bioretention (No Underdrains) | 984 |
| 026154 | N 2nd St | Bioretention (No Underdrains) | 985 |
| 026154 | N 3rd St | Bioretention (No Underdrains) | 985 |
| 026154 | N 4th St | Bioretention (No Underdrains) | 987 |
| 026154 | N 5th St | Bioretention (No Underdrains) | 990 |
| 026154 | N Atlantic Blvd | Bioretention (No Underdrains) | 1,111 |
| 026154 | S 1st St | Bioretention (No Underdrains) | 1,259 |
| 026154 | S 2nd St | Bioretention (No Underdrains) | 1,281 |
| 026154 | S 3rd St | Bioretention (No Underdrains) | 408 |
| 026154 | S 4th St | Bioretention (No Underdrains) | 1,300 |
| 026154 | S 5th St | Bioretention (No Underdrains) | 1,289 |
| 026154 | S 6th St | Bioretention (No Underdrains) | 932 |
| 026154 | S Atlantic Blvd | Bioretention (No Underdrains) | 59 |
| 026154 | S Chapel Ave | Bioretention (No Underdrains) | 401 |
| 026154 | S Garfield Ave | Bioretention (No Underdrains) | 1,208 |
| 026154 | W Bay State St | Bioretention (No Underdrains) | 363 |
| 026154 | W Commonwealth Ave | Bioretention (No Underdrains) | 1,581 |
| 026154 | W Main St | Bioretention (No Underdrains) | 2,407 |
| 026154 | Washington St | Bioretention (No Underdrains) | 15 |
| 026155 | (unknown) | Bioretention (No Underdrains) | 2,704 |
| 026155 | E Alhambra Rd | Bioretention (No Underdrains) | 420 |
| 026155 | E Bay State St | Bioretention (No Underdrains) | 1,625 |
| 026155 | E Commonwealth Ave | Bioretention (No Underdrains) | 16 |
| 026155 | E Grand Ave | Bioretention (No Underdrains) | 1,105 |
| 026155 | E Main St | Bioretention (No Underdrains) | 2,089 |
| 026155 | E Woodward Ave | Bioretention (No Underdrains) | 1,028 |
| 026155 | Elgin St | Bioretention (No Underdrains) | 1,104 |
| 026155 | Lindaraxa Park | Bioretention (No Underdrains) | 152 |
| 026155 | Lindaraxa Park S | Bioretention (No Underdrains) | 339 |
| 026155 | N 1st St | Bioretention (No Underdrains) | 1,314 |
| 026155 | N 2nd St | Bioretention (No Underdrains) | 1,312 |
| 026155 | N 3rd St | Bioretention (No Underdrains) | 1,302 |
| 026155 | N 4th St | Bioretention (No Underdrains) | 650 |
| 026155 | N 5th St | Bioretention (No Underdrains) | 6 |
| 026155 | N Almansor St | Bioretention (No Underdrains) | 1,118 |
| 026155 | N Atlantic Blvd | Bioretention (No Underdrains) | 1,496 |
| 026155 | N Chapel Ave | Bioretention (No Underdrains) | 2,140 |
| 026155 | N Garfield Ave | Bioretention (No Underdrains) | 2,298 |
| 026155 | N Monterey St | Bioretention (No Underdrains) | 1,592 |
| 026155 | N Stoneman Ave | Bioretention (No Underdrains) | 2,312 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 026155 | S Almansor St | Bioretention (No Underdrains) | 1,208 |
| 026155 | S Chapel Ave | Bioretention (No Underdrains) | 891 |
| 026155 | S Garfield Ave | Bioretention (No Underdrains) | 63 |
| 026155 | S Monterey St | Bioretention (No Underdrains) | 860 |
| 026155 | Saint Charles Ter | Bioretention (No Underdrains) | 14 |
| 026155 | Story Pl | Bioretention (No Underdrains) | 1,267 |
| 026155 | W Alhambra Rd | Bioretention (No Underdrains) | 390 |
| 026155 | W Grand Ave | Bioretention (No Underdrains) | 1,768 |
| 026155 | W Main St | Bioretention (No Underdrains) | 17 |
| 026155 | W Woodward Ave | Bioretention (No Underdrains) | 2,155 |
| 026156 | (unknown) | Bioretention (No Underdrains) | 2,841 |
| 026156 | E Alhambra Rd | Bioretention (No Underdrains) | 1,301 |
| 026156 | E McLean St | Bioretention (No Underdrains) | 379 |
| 026156 | N 1st St | Bioretention (No Underdrains) | 1,025 |
| 026156 | N 2nd St | Bioretention (No Underdrains) | 1,089 |
| 026156 | N Atlantic Blvd | Bioretention (No Underdrains) | 1,906 |
| 026156 | N Chapel Ave | Bioretention (No Underdrains) | 16 |
| 026156 | N Curtis Ave | Bioretention (No Underdrains) | 1,892 |
| 026156 | N Garfield Ave | Bioretention (No Underdrains) | 1,688 |
| 026156 | N Monterey St | Bioretention (No Underdrains) | 710 |
| 026156 | N Olive Ave | Bioretention (No Underdrains) | 1,921 |
| 026156 | N Stoneman Ave | Bioretention (No Underdrains) | 688 |
| 026156 | Spruce St | Bioretention (No Underdrains) | 676 |
| 026156 | W Alhambra Rd | Bioretention (No Underdrains) | 1,651 |
| 026156 | W McLean St | Bioretention (No Underdrains) | 1,059 |
| 026157 | Cynthia St | Bioretention (No Underdrains) | 891 |
| 026157 | E Alhambra Rd | Bioretention (No Underdrains) | 109 |
| 026157 | E McLean St | Bioretention (No Underdrains) | 866 |
| 026157 | E Pine St | Bioretention (No Underdrains) | 769 |
| 026157 | N Almansor St | Bioretention (No Underdrains) | 2,734 |
| 026157 | Novelda Rd | Bioretention (No Underdrains) | 1,361 |
| 026157 | Story Pl | Bioretention (No Underdrains) | 2,655 |
| 026158 | (unknown) | Bioretention (No Underdrains) | 328 |
| 026158 | E Alhambra Rd | Bioretention (No Underdrains) | 47 |
| 026158 | E Huntington Dr | Bioretention (No Underdrains) | 133 |
| 026158 | E McLean St | Bioretention (No Underdrains) | 664 |
| 026158 | E Pine St | Bioretention (No Underdrains) | 903 |
| 026158 | Garfield Ave | Bioretention (No Underdrains) | 4 |
| 026158 | Garfield Rd | Bioretention (No Underdrains) | 4 |
| 026158 | Mansfield Pl | Bioretention (No Underdrains) | 234 |
| 026158 | N Atlantic Blvd | Bioretention (No Underdrains) | 1,025 |
| 026158 | N Curtis Ave | Bioretention (No Underdrains) | 24 |
| 026158 | N Dos Robles Pl | Bioretention (No Underdrains) | 18 |
| 026158 | N Garfield Ave | Bioretention (No Underdrains) | 534 |
| 026158 | N Marguerita Ave | Bioretention (No Underdrains) | 21 |
| 026158 | N Monterey St | Bioretention (No Underdrains) | 1,904 |
| 026158 | N Olive Ave | Bioretention (No Underdrains) | 23 |
| 026158 | N Stoneman Ave | Bioretention (No Underdrains) | 1,887 |
| 026158 | Story Pl | Bioretention (No Underdrains) | 37 |
| 026158 | W Pine St | Bioretention (No Underdrains) | 710 |
| 026161 | (unknown) | Bioretention (No Underdrains) | 5,500 |
| 026161 | Alahmar St | Bioretention (No Underdrains) | 163 |
| 026161 | Arroyo Ter | Bioretention (No Underdrains) | 671 |
| 026161 | Champion Pl | Bioretention (No Underdrains) | 816 |
| 026161 | Clay Ct | Bioretention (No Underdrains) | 495 |
| 026161 | E Alhambra Rd | Bioretention (No Underdrains) | 2,557 |
| 026161 | E Beacon St | Bioretention (No Underdrains) | 30 |
| 026161 | E Commonwealth Ave | Bioretention (No Underdrains) | 185 |
| 026161 | E Grand Ave | Bioretention (No Underdrains) | 2,128 |
| 026161 | E Main St | Bioretention (No Underdrains) | 1,989 |
| 026161 | Granada Ave | Bioretention (No Underdrains) | 14 |
| 026161 | Halsted Cir | Bioretention (No Underdrains) | 834 |
| 026161 | Hampton Ct | Bioretention (No Underdrains) | 339 |
| 026161 | Hoeffer Dr | Bioretention (No Underdrains) | 403 |
| 026161 | Lindaraxa Park N | Bioretention (No Underdrains) | 870 |
| 026161 | Lindaraxa Park S | Bioretention (No Underdrains) | 1,078 |
| 026161 | Mount Vernon Dr | Bioretention (No Underdrains) | 10 |
| 026161 | Mountain View Ter | Bioretention (No Underdrains) | 33 |
| 026161 | N Alhambra Rd | Bioretention (No Underdrains) | 1,091 |
| 026161 | N Almansor St | Bioretention (No Underdrains) | 1,186 |
| 026161 | N Cordova St | Bioretention (No Underdrains) | 1,888 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 026161 | N el Molino St | Bioretention (No Underdrains) | 2,334 |
| 026161 | N Granada Ave | Bioretention (No Underdrains) | 2,335 |
| 026161 | N Hidalgo Ave | Bioretention (No Underdrains) | 2,337 |
| 026161 | N Valencia St | Bioretention (No Underdrains) | 2,334 |
| 026161 | N Vega St | Bioretention (No Underdrains) | 2,336 |
| 026161 | Orienta Dr | Bioretention (No Underdrains) | 334 |
| 026161 | S el Molino St | Bioretention (No Underdrains) | 1,682 |
| 026161 | S Granada Ave | Bioretention (No Underdrains) | 2,395 |
| 026161 | S Valencia St | Bioretention (No Underdrains) | 449 |
| 026161 | S Vega St | Bioretention (No Underdrains) | 480 |
| 026161 | Vega St | Bioretention (No Underdrains) | 171 |
| 026161 | W Las Tunas Dr | Bioretention (No Underdrains) | 2 |
| 026162 | (unknown) | Bioretention (No Underdrains) | 4,270 |
| 026162 | E Commonwealth Ave | Bioretention (No Underdrains) | 883 |
| 026162 | E Main St | Bioretention (No Underdrains) | 752 |
| 026162 | N Cordova St | Bioretention (No Underdrains) | 34 |
| 026162 | N Hidalgo Ave | Bioretention (No Underdrains) | 18 |
| 026162 | S Cordova St | Bioretention (No Underdrains) | 2,388 |
| 026162 | S Hidalgo Ave | Bioretention (No Underdrains) | 2,380 |
| 026166 | Alahmar St | Bioretention (No Underdrains) | 388 |
| 026166 | Cynthia St | Bioretention (No Underdrains) | 782 |
| 026166 | E Alhambra Rd | Bioretention (No Underdrains) | 328 |
| 026166 | E Huntington Dr | Bioretention (No Underdrains) | 381 |
| 026166 | E McLean St | Bioretention (No Underdrains) | 791 |
| 026166 | E Pine St | Bioretention (No Underdrains) | 499 |
| 026166 | el Molino Ave | Bioretention (No Underdrains) | 0 |
| 026166 | Granada Ave | Bioretention (No Underdrains) | 14 |
| 026166 | Mount Vernon Dr | Bioretention (No Underdrains) | 47 |
| 026166 | N Alahmar Ter | Bioretention (No Underdrains) | 30 |
| 026166 | N Alhambra Rd | Bioretention (No Underdrains) | 328 |
| 026166 | N Almansor St | Bioretention (No Underdrains) | 12 |
| 026166 | N Cordova St | Bioretention (No Underdrains) | 1,602 |
| 026166 | N Hidalgo Ave | Bioretention (No Underdrains) | 2,800 |
| 026358 | (unknown) | Bioretention (No Underdrains) | 7,558 |
| 026358 | Aurora Ter | Bioretention (No Underdrains) | 373 |
| 026358 | Avondale Dr | Bioretention (No Underdrains) | 932 |
| 026358 | Balzac St | Bioretention (No Underdrains) | 1,167 |
| 026358 | Capetown Ave | Bioretention (No Underdrains) | 416 |
| 026358 | Carlos Ave | Bioretention (No Underdrains) | 146 |
| 026358 | Charnwood Ave | Bioretention (No Underdrains) | 621 |
| 026358 | Date Ave | Bioretention (No Underdrains) | 356 |
| 026358 | Edgewood Dr | Bioretention (No Underdrains) | 757 |
| 026358 | el Paseo | Bioretention (No Underdrains) | 2,308 |
| 026358 | el Paseo St | Bioretention (No Underdrains) | 2,308 |
| 026358 | Florentina Dr | Bioretention (No Underdrains) | 1,148 |
| 026358 | Julep Pl | Bioretention (No Underdrains) | 96 |
| 026358 | la Paloma St | Bioretention (No Underdrains) | 624 |
| 026358 | Las Flores St | Bioretention (No Underdrains) | 342 |
| 026358 | Loma Vista Dr | Bioretention (No Underdrains) | 345 |
| 026358 | Meridian Ave | Bioretention (No Underdrains) | 859 |
| 026358 | Montezuma Ave | Bioretention (No Underdrains) | 3,902 |
| 026358 | Orange Grove Ave | Bioretention (No Underdrains) | 1,305 |
| 026358 | S el Paseo St | Bioretention (No Underdrains) | 41 |
| 026358 | S Fremont Ave | Bioretention (No Underdrains) | 816 |
| 026358 | S Palm Ave | Bioretention (No Underdrains) | 1,555 |
| 026358 | S Primrose Ave | Bioretention (No Underdrains) | 432 |
| 026358 | S Raymond Ave | Bioretention (No Underdrains) | 255 |
| 026358 | San Clemente Ave | Bioretention (No Underdrains) | 473 |
| 026358 | W Garvey Ave | Bioretention (No Underdrains) | 1,173 |
| 026358 | W Hellman Ave | Bioretention (No Underdrains) | 643 |
| 026358 | W Ramona Rd | Bioretention (No Underdrains) | 45 |
| 026358 | W Ramona Rd S | Bioretention (No Underdrains) | 243 |
| 026358 | W Ross Ave | Bioretention (No Underdrains) | 142 |
| 026358 | Warwick Rd | Bioretention (No Underdrains) | 841 |
| 026358 | Westboro Ave | Bioretention (No Underdrains) | 1,295 |
| 026358 | Westminster Ave | Bioretention (No Underdrains) | 1,708 |
| 026358 | Westmont Dr | Bioretention (No Underdrains) | 697 |
| 026358 | Winthrop Dr | Bioretention (No Underdrains) | 910 |
| 026359 | (unknown) | Bioretention (No Underdrains) | 4,829 |
| 026359 | Cabrillo Ave | Bioretention (No Underdrains) | 1,104 |
| 026359 | Charnwood Ave | Bioretention (No Underdrains) | 1,438 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 026359 | Danzig Pl | Bioretention (No Underdrains) | 127 |
| 026359 | Front St | Bioretention (No Underdrains) | 2,603 |
| 026359 | Glen View Dr | Bioretention (No Underdrains) | 186 |
| 026359 | Grandview Dr | Bioretention (No Underdrains) | 608 |
| 026359 | Jurich Pl | Bioretention (No Underdrains) | 178 |
| 026359 | la Golondrina Ave | Bioretention (No Underdrains) | 44 |
| 026359 | Meridian Ave | Bioretention (No Underdrains) | 644 |
| 026359 | Milton Ave | Bioretention (No Underdrains) | 824 |
| 026359 | Parkview Dr | Bioretention (No Underdrains) | 509 |
| 026359 | Pyrenees Dr | Bioretention (No Underdrains) | 990 |
| 026359 | S Meridian Ave | Bioretention (No Underdrains) | 582 |
| 026359 | Terrace Ave | Bioretention (No Underdrains) | 613 |
| 026359 | Viscount St | Bioretention (No Underdrains) | 475 |
| 026359 | W Hellman Ave | Bioretention (No Underdrains) | 187 |
| 026359 | W Norwood Pl | Bioretention (No Underdrains) | 2,709 |
| 026359 | W Shorb St | Bioretention (No Underdrains) | 1,639 |
| 026359 | W Valley Blvd | Bioretention (No Underdrains) | 2,657 |
| 026359 | Warwick Rd | Bioretention (No Underdrains) | 384 |
| 026359 | Westminster Ave | Bioretention (No Underdrains) | 861 |
| 026359 | Westmont Dr | Bioretention (No Underdrains) | 2,904 |
| 026359 | Winthrop Dr | Bioretention (No Underdrains) | 249 |
| 026360 | (unknown) | Bioretention (No Underdrains) | 5,230 |
| 026360 | Alta Vista Dr | Bioretention (No Underdrains) | 118 |
| 026360 | Date Ave | Bioretention (No Underdrains) | 3,016 |
| 026360 | Edgewood Dr | Bioretention (No Underdrains) | 3,174 |
| 026360 | el Paseo | Bioretention (No Underdrains) | 18 |
| 026360 | el Paseo St | Bioretention (No Underdrains) | 18 |
| 026360 | Elm St | Bioretention (No Underdrains) | 3,256 |
| 026360 | Front St | Bioretention (No Underdrains) | 26 |
| 026360 | Glen View Dr | Bioretention (No Underdrains) | 35 |
| 026360 | Glenaven Ave | Bioretention (No Underdrains) | 520 |
| 026360 | la Golondrina Ave | Bioretention (No Underdrains) | 1,418 |
| 026360 | la Paloma St | Bioretention (No Underdrains) | 790 |
| 026360 | Meridian Ave | Bioretention (No Underdrains) | 991 |
| 026360 | Midwick Dr | Bioretention (No Underdrains) | 1,134 |
| 026360 | Orange Grove Ave | Bioretention (No Underdrains) | 1,011 |
| 026360 | Parkview Dr | Bioretention (No Underdrains) | 128 |
| 026360 | Ramona Ter | Bioretention (No Underdrains) | 1,058 |
| 026360 | S Fremont Ave | Bioretention (No Underdrains) | 3,337 |
| 026360 | S Palm Ave | Bioretention (No Underdrains) | 2,700 |
| 026360 | S Primrose Ave | Bioretention (No Underdrains) | 3,295 |
| 026360 | S Raymond Ave | Bioretention (No Underdrains) | 2,787 |
| 026360 | W Glendon Way | Bioretention (No Underdrains) | 2,818 |
| 026360 | W Hellman Ave | Bioretention (No Underdrains) | 3,074 |
| 026360 | W Norwood Pl | Bioretention (No Underdrains) | 2,259 |
| 026360 | W Ross Ave | Bioretention (No Underdrains) | 4,450 |
| 026360 | W Shorb St | Bioretention (No Underdrains) | 30 |
| 026360 | W Valley Blvd | Bioretention (No Underdrains) | 2,256 |
| 026360 | Westboro Ave | Bioretention (No Underdrains) | 227 |
| 026360 | Westminster Ave | Bioretention (No Underdrains) | 27 |
| 026360 | Westmont Dr | Bioretention (No Underdrains) | 934 |
| 026360 | Winthrop Dr | Bioretention (No Underdrains) | 323 |
| 026361 | Chestnut St | Bioretention (No Underdrains) | 936 |
| 026361 | Date Ave | Bioretention (No Underdrains) | 2,693 |
| 026361 | Lemon St | Bioretention (No Underdrains) | 908 |
| 026361 | Orange St | Bioretention (No Underdrains) | 2,072 |
| 026361 | S Fremont Ave | Bioretention (No Underdrains) | 2,582 |
| 026361 | S Meridian Ave | Bioretention (No Underdrains) | 1,901 |
| 026361 | S Raymond Ave | Bioretention (No Underdrains) | 576 |
| 026361 | Westminster Ave | Bioretention (No Underdrains) | 1,536 |
| 026362 | (unknown) | Bioretention (No Underdrains) | 2,493 |
| 026362 | Alpha St | Bioretention (No Underdrains) | 2 |
| 026362 | Berkshire Ave | Bioretention (No Underdrains) | 17 |
| 026362 | Birch St | Bioretention (No Underdrains) | 47 |
| 026362 | Glenridge Ave | Bioretention (No Underdrains) | 11 |
| 026362 | Hampden Ter | Bioretention (No Underdrains) | 1,431 |
| 026362 | Huntington Dr N | Bioretention (No Underdrains) | 133 |
| 026362 | Huntington Dr S | Bioretention (No Underdrains) | 395 |
| 026362 | Keats St | Bioretention (No Underdrains) | 356 |
| 026362 | Lanewood Ave | Bioretention (No Underdrains) | 258 |
| 026362 | Main St | Bioretention (No Underdrains) | 348 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 026362 | N Huntington Dr | Bioretention (No Underdrains) | 1,536 |
| 026362 | Palatine Dr | Bioretention (No Underdrains) | 355 |
| 026362 | S Meridian Ave | Bioretention (No Underdrains) | 155 |
| 026362 | S Palatine Dr | Bioretention (No Underdrains) | 355 |
| 026362 | Sherwood Ave | Bioretention (No Underdrains) | 1,527 |
| 026362 | W Birch St | Bioretention (No Underdrains) | 47 |
| 026362 | W Glenridge Ave | Bioretention (No Underdrains) | 11 |
| 026362 | W Grand Ave | Bioretention (No Underdrains) | 390 |
| 026362 | W Main St | Bioretention (No Underdrains) | 2,178 |
| 026362 | Westmont Dr | Bioretention (No Underdrains) | 1,133 |
| 026363 | (unknown) | Bioretention (No Underdrains) | 1,501 |
| 026363 | Acacia St | Bioretention (No Underdrains) | 383 |
| 026363 | Allan St | Bioretention (No Underdrains) | 48 |
| 026363 | Birch St | Bioretention (No Underdrains) | 1,832 |
| 026363 | Cedar St | Bioretention (No Underdrains) | 2,188 |
| 026363 | Concord Ave | Bioretention (No Underdrains) | 3,390 |
| 026363 | Cypress Ave | Bioretention (No Underdrains) | 930 |
| 026363 | Date Ave | Bioretention (No Underdrains) | 100 |
| 026363 | Elm St | Bioretention (No Underdrains) | 2,617 |
| 026363 | Glenridge Ave | Bioretention (No Underdrains) | 94 |
| 026363 | Grand Ave | Bioretention (No Underdrains) | 36 |
| 026363 | Hampden Ter | Bioretention (No Underdrains) | 686 |
| 026363 | Ia France Ave | Bioretention (No Underdrains) | 1,179 |
| 026363 | Ia Paloma St | Bioretention (No Underdrains) | 3,161 |
| 026363 | Larch St | Bioretention (No Underdrains) | 879 |
| 026363 | Midvale Pl | Bioretention (No Underdrains) | 1,044 |
| 026363 | Mimosa St | Bioretention (No Underdrains) | 29 |
| 026363 | Mimsoa St | Bioretention (No Underdrains) | 51 |
| 026363 | N Campbell Ave | Bioretention (No Underdrains) | 839 |
| 026363 | N Ethel Ave | Bioretention (No Underdrains) | 1,010 |
| 026363 | N Fremont Ave | Bioretention (No Underdrains) | 1,197 |
| 026363 | N Marengo Ave | Bioretention (No Underdrains) | 911 |
| 026363 | N Palm Ave | Bioretention (No Underdrains) | 2,335 |
| 026363 | N Primrose Ave | Bioretention (No Underdrains) | 1,540 |
| 026363 | N Raymond Ave | Bioretention (No Underdrains) | 2,581 |
| 026363 | Norwich Ave | Bioretention (No Underdrains) | 1,115 |
| 026363 | Orange Grove Ave | Bioretention (No Underdrains) | 1,966 |
| 026363 | Pepper St | Bioretention (No Underdrains) | 1,320 |
| 026363 | Poplar Blvd | Bioretention (No Underdrains) | 4,209 |
| 026363 | S Fremont Ave | Bioretention (No Underdrains) | 3,166 |
| 026363 | S Hampden Ter | Bioretention (No Underdrains) | 686 |
| 026363 | S Ia Paloma Ave | Bioretention (No Underdrains) | 2,481 |
| 026363 | S Meridian Ave | Bioretention (No Underdrains) | 3,481 |
| 026363 | S Palm Ave | Bioretention (No Underdrains) | 865 |
| 026363 | S Primrose Ave | Bioretention (No Underdrains) | 1,016 |
| 026363 | S Raymond Ave | Bioretention (No Underdrains) | 1,463 |
| 026363 | S Stockbridge Ave | Bioretention (No Underdrains) | 347 |
| 026363 | S Westboro Ave | Bioretention (No Underdrains) | 2,000 |
| 026363 | S Westmont Dr | Bioretention (No Underdrains) | 382 |
| 026363 | Stockbridge Ave | Bioretention (No Underdrains) | 877 |
| 026363 | Teagarden Ln | Bioretention (No Underdrains) | 477 |
| 026363 | Templeton St | Bioretention (No Underdrains) | 2 |
| 026363 | Vine St | Bioretention (No Underdrains) | 1,381 |
| 026363 | W Birch St | Bioretention (No Underdrains) | 982 |
| 026363 | W Commonwealth Ave | Bioretention (No Underdrains) | 5,678 |
| 026363 | W Glenridge Ave | Bioretention (No Underdrains) | 94 |
| 026363 | W Grand Ave | Bioretention (No Underdrains) | 2,953 |
| 026363 | W Main St | Bioretention (No Underdrains) | 4,091 |
| 026363 | W Poplar Blvd | Bioretention (No Underdrains) | 1,471 |
| 026363 | Westminster Ave | Bioretention (No Underdrains) | 1,985 |
| 026363 | Westmont Dr | Bioretention (No Underdrains) | 3,222 |
| 026363 | Winchester Ave | Bioretention (No Underdrains) | 3,368 |
| 026363 | Winthrop Dr | Bioretention (No Underdrains) | 2,430 |
| 026364 | Alhambra Rd | Bioretention (No Underdrains) | 3,519 |
| 026364 | Crestlake Ave | Bioretention (No Underdrains) | 27 |
| 026364 | Empress Ave | Bioretention (No Underdrains) | 30 |
| 026364 | Fair Oaks Ave | Bioretention (No Underdrains) | 25 |
| 026364 | Fletcher Ave | Bioretention (No Underdrains) | 31 |
| 026364 | Fremont Ave | Bioretention (No Underdrains) | 26 |
| 026364 | Huntington Ln | Bioretention (No Underdrains) | 32 |
| 026364 | Kendall Ave | Bioretention (No Underdrains) | 21 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 026364 | la France Ave | Bioretention (No Underdrains) | 53 |
| 026364 | Marengo Ave | Bioretention (No Underdrains) | 27 |
| 026364 | Milan Ave | Bioretention (No Underdrains) | 29 |
| 026364 | N Bushnell Ave | Bioretention (No Underdrains) | 1,967 |
| 026364 | N Campbell Ave | Bioretention (No Underdrains) | 24 |
| 026364 | N Curtis Ave | Bioretention (No Underdrains) | 28 |
| 026364 | N Dos Robles Pl | Bioretention (No Underdrains) | 1,926 |
| 026364 | N Electric Ave | Bioretention (No Underdrains) | 1,967 |
| 026364 | N Ethel Ave | Bioretention (No Underdrains) | 24 |
| 026364 | N Fremont Ave | Bioretention (No Underdrains) | 27 |
| 026364 | N Huntington Dr | Bioretention (No Underdrains) | 44 |
| 026364 | N Marengo Ave | Bioretention (No Underdrains) | 20 |
| 026364 | N Marguerita Ave | Bioretention (No Underdrains) | 1,934 |
| 026364 | N Palm Ave | Bioretention (No Underdrains) | 25 |
| 026364 | N Primrose Ave | Bioretention (No Underdrains) | 24 |
| 026364 | N Raymond Ave | Bioretention (No Underdrains) | 23 |
| 026364 | Oneonta Aly | Bioretention (No Underdrains) | 552 |
| 026364 | Primrose Ave | Bioretention (No Underdrains) | 29 |
| 026364 | Stratford Ave | Bioretention (No Underdrains) | 29 |
| 026364 | W Alahambra Rd | Bioretention (No Underdrains) | 3,702 |
| 026364 | W Alhambra Rd | Bioretention (No Underdrains) | 2,456 |

## Table 6.E-4. Screened Green Street Opportunities Considered in the EWMP for City of Burbank

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136576 | (unknown) | Bioretention (No Underdrains) | 3,269 |
| 136576 | E Elmwood Ave | Bioretention (No Underdrains) | 93 |
| 136576 | E Graham Pl | Bioretention (No Underdrains) | 218 |
| 136576 | E Linden Ave | Bioretention (No Underdrains) | 532 |
| 136576 | E Prospect Ave | Bioretention (No Underdrains) | 538 |
| 136576 | E Spazier Ave | Bioretention (No Underdrains) | 231 |
| 136576 | E Valencia Ave | Bioretention (No Underdrains) | 3,143 |
| 136576 | Flower St | Bioretention (No Underdrains) | 68 |
| 136576 | Linden Ave | Bioretention (No Underdrains) | 22 |
| 136576 | Roselli St | Bioretention (No Underdrains) | 54 |
| 136576 | S 5th St | Bioretention (No Underdrains) | 346 |
| 136576 | S 6th St | Bioretention (No Underdrains) | 529 |
| 136576 | S Flower St | Bioretention (No Underdrains) | 1,172 |
| 136576 | S Glenoaks Blvd | Bioretention (No Underdrains) | 640 |
| 136576 | S Kenneth Rd | Bioretention (No Underdrains) | 639 |
| 136576 | Spazier Ave | Bioretention (No Underdrains) | 365 |
| 136576 | W Elm Ct | Bioretention (No Underdrains) | 345 |
| 136576 | W Glenoaks Blvd | Bioretention (No Underdrains) | 5 |
| 136576 | W Linden Ave | Bioretention (No Underdrains) | 283 |
| 136576 | W Linden Ct | Bioretention (No Underdrains) | 396 |
| 136586 | Pso Redondo | Bioretention (No Underdrains) | 145 |
| 136586 | Sherlock Dr | Bioretention (No Underdrains) | 454 |
| 136586 | Thurber Pl | Bioretention (No Underdrains) | 280 |
| 136586 | Via Carmelita | Bioretention (No Underdrains) | 34 |
| 136586 | Via la Paz | Bioretention (No Underdrains) | 16 |
| 136588 | (unknown) | Bioretention (No Underdrains) | 1,734 |
| 136588 | Alameda Ave | Bioretention (No Underdrains) | 530 |
| 136588 | Bel Aire Dr | Bioretention (No Underdrains) | 40 |
| 136588 | E Alameda Ave | Bioretention (No Underdrains) | 530 |
| 136588 | E Cedar Ave | Bioretention (No Underdrains) | 139 |
| 136588 | E Elmwood Ave | Bioretention (No Underdrains) | 1,192 |
| 136588 | E Providencia Ave | Bioretention (No Underdrains) | 1,180 |
| 136588 | E Santa Anita Ave | Bioretention (No Underdrains) | 1,110 |
| 136588 | E Valencia Ave | Bioretention (No Underdrains) | 1,119 |
| 136588 | S Bel Aire Dr | Bioretention (No Underdrains) | 2,117 |
| 136588 | Watson St | Bioretention (No Underdrains) | 2 |
| 136589 | Alameda Ave | Bioretention (No Underdrains) | 160 |
| 136589 | E Alameda Ave | Bioretention (No Underdrains) | 160 |
| 136589 | E Elmwood Ave | Bioretention (No Underdrains) | 1,018 |
| 136589 | Pso Redondo | Bioretention (No Underdrains) | 31 |
| 136589 | S Sunset Canyon Dr | Bioretention (No Underdrains) | 618 |
| 136589 | Sherlock Dr | Bioretention (No Underdrains) | 119 |
| 136589 | View Dr | Bioretention (No Underdrains) | 222 |
| 136589 | W Mountain St | Bioretention (No Underdrains) | 15 |
| 136589 | Wilson Ct | Bioretention (No Underdrains) | 122 |
| 136591 | (unknown) | Bioretention (No Underdrains) | 596 |
| 136591 | Alta Paseo | Bioretention (No Underdrains) | 68 |
| 136591 | Country Club Dr | Bioretention (No Underdrains) | 309 |
| 136591 | E Angeleno Ave | Bioretention (No Underdrains) | 6 |
| 136591 | E Elmwood Ave | Bioretention (No Underdrains) | 10 |
| 136591 | E Providencia Ave | Bioretention (No Underdrains) | 168 |
| 136591 | E Tujunga Ave | Bioretention (No Underdrains) | 497 |
| 136591 | E Verdugo Ave | Bioretention (No Underdrains) | 258 |
| 136591 | N Sunset Canyon Dr | Bioretention (No Underdrains) | 66 |
| 136591 | S Sunset Canyon Dr | Bioretention (No Underdrains) | 1,457 |
| 136591 | Verdugo Springs Ln | Bioretention (No Underdrains) | 36 |
| 136592 | (unknown) | Bioretention (No Underdrains) | 40 |
| 136592 | Country Club Dr | Bioretention (No Underdrains) | 546 |
| 136593 | (unknown) | Bioretention (No Underdrains) | 24 |
| 136593 | Ayers Way | Bioretention (No Underdrains) | 31 |
| 136593 | E Tujunga Ave | Bioretention (No Underdrains) | 47 |
| 136595 | Linden Ct | Bioretention (No Underdrains) | 20 |
| 136595 | W Linden Ave | Bioretention (No Underdrains) | 19 |
| 136596 | (unknown) | Bioretention (No Underdrains) | 35,326 |
| 136596 | Chestnut St | Bioretention (No Underdrains) | 40 |
| 136596 | Cypress Ave | Bioretention (No Underdrains) | 86 |
| 136596 | Isabel St | Bioretention (No Underdrains) | 31 |
| 136596 | Magnolia Blvd | Bioretention (No Underdrains) | 5,241 |
| 136596 | N Beachwood Dr | Bioretention (No Underdrains) | 4,908 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136596 | N Brighton St | Bioretention (No Underdrains) | 3,792 |
| 136596 | N Doan Dr | Bioretention (No Underdrains) | 1,145 |
| 136596 | N Glenwood Pl | Bioretention (No Underdrains) | 1,316 |
| 136596 | N Griffith Park Dr | Bioretention (No Underdrains) | 4,738 |
| 136596 | N Keystone St | Bioretention (No Underdrains) | 5,135 |
| 136596 | N Lamer St | Bioretention (No Underdrains) | 3,767 |
| 136596 | N Lincoln St | Bioretention (No Underdrains) | 3,786 |
| 136596 | N Lomita St | Bioretention (No Underdrains) | 2,259 |
| 136596 | N Mariposa St | Bioretention (No Underdrains) | 3,716 |
| 136596 | N Myers St | Bioretention (No Underdrains) | 3,259 |
| 136596 | N Orchard Dr | Bioretention (No Underdrains) | 5,063 |
| 136596 | N Parish Pl | Bioretention (No Underdrains) | 4,943 |
| 136596 | N Reese Pl | Bioretention (No Underdrains) | 5,259 |
| 136596 | N Shelton St | Bioretention (No Underdrains) | 1,892 |
| 136596 | N Sparks St | Bioretention (No Underdrains) | 5,062 |
| 136596 | N Victory Blvd | Bioretention (No Underdrains) | 2,766 |
| 136596 | S Beachwood Dr | Bioretention (No Underdrains) | 2,997 |
| 136596 | S Chavez St | Bioretention (No Underdrains) | 95 |
| 136596 | S Glenwood Pl | Bioretention (No Underdrains) | 3,063 |
| 136596 | S Griffith Park Dr | Bioretention (No Underdrains) | 2,850 |
| 136596 | S Keystone St | Bioretention (No Underdrains) | 1,902 |
| 136596 | S Lamer St | Bioretention (No Underdrains) | 2,019 |
| 136596 | S Lincoln St | Bioretention (No Underdrains) | 37 |
| 136596 | S Lomita St | Bioretention (No Underdrains) | 1,347 |
| 136596 | S Main St | Bioretention (No Underdrains) | 3,717 |
| 136596 | S Mariposa St | Bioretention (No Underdrains) | 2,855 |
| 136596 | S Myers St | Bioretention (No Underdrains) | 1,564 |
| 136596 | S Orchard Dr | Bioretention (No Underdrains) | 2,485 |
| 136596 | S Parish Pl | Bioretention (No Underdrains) | 2,326 |
| 136596 | S Reese Pl | Bioretention (No Underdrains) | 2,435 |
| 136596 | S Shelton St | Bioretention (No Underdrains) | 1,004 |
| 136596 | S Sparks St | Bioretention (No Underdrains) | 2,846 |
| 136596 | S Verdugo Dr | Bioretention (No Underdrains) | 715 |
| 136596 | S Victory Blvd | Bioretention (No Underdrains) | 2,236 |
| 136596 | South Virginia Ave | Bioretention (No Underdrains) | 1,918 |
| 136596 | Victory Ct | Bioretention (No Underdrains) | 503 |
| 136596 | W Alameda Ave | Bioretention (No Underdrains) | 5,961 |
| 136596 | W Angeleno Ave | Bioretention (No Underdrains) | 1,219 |
| 136596 | W Cedar Ave | Bioretention (No Underdrains) | 995 |
| 136596 | W Chestnut St | Bioretention (No Underdrains) | 335 |
| 136596 | W Clark Ave | Bioretention (No Underdrains) | 5,189 |
| 136596 | W Cypress Ave | Bioretention (No Underdrains) | 86 |
| 136596 | W Elm Ave | Bioretention (No Underdrains) | 530 |
| 136596 | W Elmwood Ave | Bioretention (No Underdrains) | 1,150 |
| 136596 | W Magnolia Blvd | Bioretention (No Underdrains) | 5,241 |
| 136596 | W Oak St | Bioretention (No Underdrains) | 4,574 |
| 136596 | W Olive Ave | Bioretention (No Underdrains) | 4,677 |
| 136596 | W Orange Grove Ave | Bioretention (No Underdrains) | 1,985 |
| 136596 | W Palm Ave | Bioretention (No Underdrains) | 1,853 |
| 136596 | W Providencia Ave | Bioretention (No Underdrains) | 1,290 |
| 136596 | W Riverside Dr | Bioretention (No Underdrains) | 159 |
| 136596 | W Santa Anita Ave | Bioretention (No Underdrains) | 1,058 |
| 136596 | W Spazier Ave | Bioretention (No Underdrains) | 389 |
| 136596 | W Tujunga Ave | Bioretention (No Underdrains) | 1,342 |
| 136596 | W Valencia Ave | Bioretention (No Underdrains) | 1,419 |
| 136596 | W Verdugo Ave | Bioretention (No Underdrains) | 5,594 |
| 136597 | (unknown) | Bioretention (No Underdrains) | 4,378 |
| 136597 | Ash Ave | Bioretention (No Underdrains) | 30 |
| 136597 | Elm Ct | Bioretention (No Underdrains) | 320 |
| 136597 | Lake St | Bioretention (No Underdrains) | 64 |
| 136597 | Linden Ct | Bioretention (No Underdrains) | 379 |
| 136597 | Omer Ln | Bioretention (No Underdrains) | 153 |
| 136597 | S Bruce Ln | Bioretention (No Underdrains) | 165 |
| 136597 | S Chavez St | Bioretention (No Underdrains) | 1,285 |
| 136597 | S Lake St | Bioretention (No Underdrains) | 1,196 |
| 136597 | S Victory Blvd | Bioretention (No Underdrains) | 2,656 |
| 136597 | Victory Blvd | Bioretention (No Underdrains) | 0 |
| 136597 | W Alameda Ave | Bioretention (No Underdrains) | 228 |
| 136597 | W Ash Ave | Bioretention (No Underdrains) | 30 |
| 136597 | W Cedar Ave | Bioretention (No Underdrains) | 439 |
| 136597 | W Elm Ave | Bioretention (No Underdrains) | 2,371 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136597 | W Elmwood Ave | Bioretention (No Underdrains) | 325 |
| 136597 | W Linden Ave | Bioretention (No Underdrains) | 2,315 |
| 136597 | W Lutge Ave | Bioretention (No Underdrains) | 1,117 |
| 136597 | W Riverside Dr | Bioretention (No Underdrains) | 940 |
| 136597 | W Spazier Ave | Bioretention (No Underdrains) | 2,490 |
| 136597 | W Valencia Ave | Bioretention (No Underdrains) | 67 |
| 136598 | (unknown) | Bioretention (No Underdrains) | 14,582 |
| 136598 | Alameda Ave | Bioretention (No Underdrains) | 10 |
| 136598 | Ash Ave | Bioretention (No Underdrains) | 96 |
| 136598 | Colgin Ct | Bioretention (No Underdrains) | 1,124 |
| 136598 | E Alameda Ave | Bioretention (No Underdrains) | 1,797 |
| 136598 | E Cedar Ave | Bioretention (No Underdrains) | 4,832 |
| 136598 | E Elmwood Ave | Bioretention (No Underdrains) | 3,811 |
| 136598 | E Providencia Ave | Bioretention (No Underdrains) | 3,380 |
| 136598 | E Santa Anita Ave | Bioretention (No Underdrains) | 3,351 |
| 136598 | E Valencia Ave | Bioretention (No Underdrains) | 1,000 |
| 136598 | E Verdugo Ave | Bioretention (No Underdrains) | 47 |
| 136598 | Elm Ct | Bioretention (No Underdrains) | 5 |
| 136598 | Omer Ln | Bioretention (No Underdrains) | 120 |
| 136598 | S 1st St | Bioretention (No Underdrains) | 247 |
| 136598 | S 5th St | Bioretention (No Underdrains) | 430 |
| 136598 | S 6th St | Bioretention (No Underdrains) | 1,322 |
| 136598 | S 7th St | Bioretention (No Underdrains) | 614 |
| 136598 | S Bruce Ln | Bioretention (No Underdrains) | 108 |
| 136598 | S Flower St | Bioretention (No Underdrains) | 1,139 |
| 136598 | S Glenoaks Blvd | Bioretention (No Underdrains) | 3,785 |
| 136598 | S Kenneth Rd | Bioretention (No Underdrains) | 1,483 |
| 136598 | S Lake St | Bioretention (No Underdrains) | 1,467 |
| 136598 | W Alameda Ave | Bioretention (No Underdrains) | 1,021 |
| 136598 | W Ash Ave | Bioretention (No Underdrains) | 624 |
| 136598 | W Cedar Ave | Bioretention (No Underdrains) | 83 |
| 136598 | W Elmwood Ave | Bioretention (No Underdrains) | 430 |
| 136598 | W Valencia Ave | Bioretention (No Underdrains) | 197 |
| 136600 | (unknown) | Bioretention (No Underdrains) | 1,643 |
| 136600 | Ash Ave | Bioretention (No Underdrains) | 850 |
| 136600 | S Flower St | Bioretention (No Underdrains) | 597 |
| 136600 | S Lake St | Bioretention (No Underdrains) | 824 |
| 136600 | S Varney St | Bioretention (No Underdrains) | 668 |
| 136600 | S Victory Blvd | Bioretention (No Underdrains) | 222 |
| 136600 | W Alameda Ave | Bioretention (No Underdrains) | 261 |
| 136600 | W Ash Ave | Bioretention (No Underdrains) | 850 |
| 136600 | W Cedar Ave | Bioretention (No Underdrains) | 508 |
| 136600 | W Elmwood Ave | Bioretention (No Underdrains) | 656 |
| 136600 | W Providencia Ave | Bioretention (No Underdrains) | 1,661 |
| 136600 | W Santa Anita Ave | Bioretention (No Underdrains) | 54 |
| 136600 | W Valencia Ave | Bioretention (No Underdrains) | 369 |
| 136601 | (unknown) | Bioretention (No Underdrains) | 14,814 |
| 136601 | Country Club Dr | Bioretention (No Underdrains) | 35 |
| 136601 | E Angeleno Ave | Bioretention (No Underdrains) | 4,296 |
| 136601 | E Olive Ave | Bioretention (No Underdrains) | 1,187 |
| 136601 | E Providencia Ave | Bioretention (No Underdrains) | 1,832 |
| 136601 | E Santa Anita Ave | Bioretention (No Underdrains) | 1,528 |
| 136601 | E Tujunga Ave | Bioretention (No Underdrains) | 5,439 |
| 136601 | E Verdugo Ave | Bioretention (No Underdrains) | 5,950 |
| 136601 | Farley Ct | Bioretention (No Underdrains) | 43 |
| 136601 | N Bel Aire Dr | Bioretention (No Underdrains) | 273 |
| 136601 | N Sunset Canyon Dr | Bioretention (No Underdrains) | 114 |
| 136601 | S 1st St | Bioretention (No Underdrains) | 1,063 |
| 136601 | S 3rd St | Bioretention (No Underdrains) | 1,340 |
| 136601 | S 5th St | Bioretention (No Underdrains) | 1,035 |
| 136601 | S 6th St | Bioretention (No Underdrains) | 1,082 |
| 136601 | S 7th St | Bioretention (No Underdrains) | 1,157 |
| 136601 | S 9th St | Bioretention (No Underdrains) | 997 |
| 136601 | S Bel Aire Dr | Bioretention (No Underdrains) | 1,256 |
| 136601 | S Bonnywood Pl | Bioretention (No Underdrains) | 601 |
| 136601 | S Flower St | Bioretention (No Underdrains) | 706 |
| 136601 | S Glenoaks Blvd | Bioretention (No Underdrains) | 1,182 |
| 136601 | S Kenneth Rd | Bioretention (No Underdrains) | 1,144 |
| 136601 | S Sunset Canyon Dr | Bioretention (No Underdrains) | 74 |
| 136601 | W Verdugo Ave | Bioretention (No Underdrains) | 531 |
| 136602 | (unknown) | Bioretention (No Underdrains) | 350 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136602 | Chestnut St | Bioretention (No Underdrains) | 1,311 |
| 136602 | Cypress Ave | Bioretention (No Underdrains) | 820 |
| 136602 | E Cypress Ave | Bioretention (No Underdrains) | 414 |
| 136602 | E Harvard Rd | Bioretention (No Underdrains) | 515 |
| 136602 | Grinnell Dr | Bioretention (No Underdrains) | 658 |
| 136602 | Isabel St | Bioretention (No Underdrains) | 1,314 |
| 136602 | Magnolia Blvd | Bioretention (No Underdrains) | 1,133 |
| 136602 | N 3rd St | Bioretention (No Underdrains) | 670 |
| 136602 | N Lake St | Bioretention (No Underdrains) | 2,210 |
| 136602 | N Lomita St | Bioretention (No Underdrains) | 36 |
| 136602 | N Moss St | Bioretention (No Underdrains) | 847 |
| 136602 | N San Fernando Blvd | Bioretention (No Underdrains) | 26 |
| 136602 | N Varney St | Bioretention (No Underdrains) | 817 |
| 136602 | N Victory Blvd | Bioretention (No Underdrains) | 1,137 |
| 136602 | N Victory Pl | Bioretention (No Underdrains) | 177 |
| 136602 | S Lake St | Bioretention (No Underdrains) | 1,265 |
| 136602 | Scott Rd | Bioretention (No Underdrains) | 946 |
| 136602 | W Burbank Blvd | Bioretention (No Underdrains) | 59 |
| 136602 | W Chestnut St | Bioretention (No Underdrains) | 548 |
| 136602 | W Cypress Ave | Bioretention (No Underdrains) | 820 |
| 136602 | W Magnolia Blvd | Bioretention (No Underdrains) | 1,133 |
| 136602 | W Olive Ave | Bioretention (No Underdrains) | 1,006 |
| 136602 | W Orange Grove Ave | Bioretention (No Underdrains) | 128 |
| 136602 | W Palm Ave | Bioretention (No Underdrains) | 83 |
| 136602 | W Tujunga Ave | Bioretention (No Underdrains) | 54 |
| 136602 | W Verdugo Ave | Bioretention (No Underdrains) | 448 |
| 136603 | (unknown) | Bioretention (No Underdrains) | 31,401 |
| 136603 | Burton Ave | Bioretention (No Underdrains) | 2,079 |
| 136603 | Cohasset St | Bioretention (No Underdrains) | 48 |
| 136603 | Evergreen St | Bioretention (No Underdrains) | 1,485 |
| 136603 | Floyd St | Bioretention (No Underdrains) | 1,458 |
| 136603 | Jannetta Ave | Bioretention (No Underdrains) | 449 |
| 136603 | Jeffries Ave | Bioretention (No Underdrains) | 2,542 |
| 136603 | Kenmere Ave | Bioretention (No Underdrains) | 1,440 |
| 136603 | Kenwood St | Bioretention (No Underdrains) | 1,645 |
| 136603 | Kittridge St | Bioretention (No Underdrains) | 738 |
| 136603 | Lincoln St | Bioretention (No Underdrains) | 62 |
| 136603 | Maria St | Bioretention (No Underdrains) | 461 |
| 136603 | Monterey Ave | Bioretention (No Underdrains) | 600 |
| 136603 | Monterey Pl | Bioretention (No Underdrains) | 626 |
| 136603 | N Avon St | Bioretention (No Underdrains) | 611 |
| 136603 | N Beachwood Dr | Bioretention (No Underdrains) | 1,852 |
| 136603 | N Brighton St | Bioretention (No Underdrains) | 4,978 |
| 136603 | N Buena Vista St | Bioretention (No Underdrains) | 6,531 |
| 136603 | N California St | Bioretention (No Underdrains) | 540 |
| 136603 | N Catalina St | Bioretention (No Underdrains) | 5,947 |
| 136603 | N Doan Dr | Bioretention (No Underdrains) | 50 |
| 136603 | N Dymond St | Bioretention (No Underdrains) | 1,303 |
| 136603 | N Evergreen St | Bioretention (No Underdrains) | 1,485 |
| 136603 | N Fairview St | Bioretention (No Underdrains) | 6,360 |
| 136603 | N Florence St | Bioretention (No Underdrains) | 49 |
| 136603 | N Frederic St | Bioretention (No Underdrains) | 5,725 |
| 136603 | N Griffith Park Dr | Bioretention (No Underdrains) | 1,671 |
| 136603 | N Hollywood Way | Bioretention (No Underdrains) | 7,185 |
| 136603 | N Kenwood St | Bioretention (No Underdrains) | 1,645 |
| 136603 | N Keystone St | Bioretention (No Underdrains) | 3,624 |
| 136603 | N Lake St | Bioretention (No Underdrains) | 966 |
| 136603 | N Lamer St | Bioretention (No Underdrains) | 2,802 |
| 136603 | N Lima St | Bioretention (No Underdrains) | 837 |
| 136603 | N Lincoln St | Bioretention (No Underdrains) | 4,941 |
| 136603 | N Manning St | Bioretention (No Underdrains) | 1,443 |
| 136603 | N Maple St | Bioretention (No Underdrains) | 1,423 |
| 136603 | N Mariposa St | Bioretention (No Underdrains) | 1,074 |
| 136603 | N Myers St | Bioretention (No Underdrains) | 3,066 |
| 136603 | N Naomi St | Bioretention (No Underdrains) | 6,620 |
| 136603 | N Niagara St | Bioretention (No Underdrains) | 6,161 |
| 136603 | N Ontario St | Bioretention (No Underdrains) | 5,952 |
| 136603 | N Orchard Dr | Bioretention (No Underdrains) | 2,475 |
| 136603 | N Parish Pl | Bioretention (No Underdrains) | 2,676 |
| 136603 | N Pass Ave | Bioretention (No Underdrains) | 1,453 |
| 136603 | N Pepper St | Bioretention (No Underdrains) | 1,483 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136603 | N Reese Pl | Bioretention (No Underdrains) | 2,301 |
| 136603 | N Rose St | Bioretention (No Underdrains) | 1,456 |
| 136603 | N Screenland Dr | Bioretention (No Underdrains) | 2,088 |
| 136603 | N Sparks St | Bioretention (No Underdrains) | 2,096 |
| 136603 | N Valley St | Bioretention (No Underdrains) | 1,735 |
| 136603 | N Victory Blvd | Bioretention (No Underdrains) | 59 |
| 136603 | N Victory Pl | Bioretention (No Underdrains) | 862 |
| 136603 | Pacific Ave | Bioretention (No Underdrains) | 8,582 |
| 136603 | Pass Ave | Bioretention (No Underdrains) | 1,453 |
| 136603 | Pepper St | Bioretention (No Underdrains) | 1,483 |
| 136603 | Thornton Ave | Bioretention (No Underdrains) | 3,981 |
| 136603 | Tulare Ave | Bioretention (No Underdrains) | 174 |
| 136603 | Unnam4 D St | Bioretention (No Underdrains) | 123 |
| 136603 | Valhalla Dr | Bioretention (No Underdrains) | 1,942 |
| 136603 | Valpreda St | Bioretention (No Underdrains) | 701 |
| 136603 | Vanowen Pl | Bioretention (No Underdrains) | 698 |
| 136603 | Vanowen St | Bioretention (No Underdrains) | 57 |
| 136603 | W Burbank Blvd | Bioretention (No Underdrains) | 7,963 |
| 136603 | W Chermak St | Bioretention (No Underdrains) | 197 |
| 136603 | W Empire Ave | Bioretention (No Underdrains) | 5,493 |
| 136603 | W Jeffries Ave | Bioretention (No Underdrains) | 2,542 |
| 136603 | W Monterey Ave | Bioretention (No Underdrains) | 5,307 |
| 136603 | W Pacific Ave | Bioretention (No Underdrains) | 8,582 |
| 136603 | W Valerio St | Bioretention (No Underdrains) | 325 |
| 136603 | W Valhalla Dr | Bioretention (No Underdrains) | 1,942 |
| 136603 | W Victory Blvd | Bioretention (No Underdrains) | 11,055 |
| 136603 | W Wyoming Ave | Bioretention (No Underdrains) | 1,506 |
| 136603 | Wilson Ave | Bioretention (No Underdrains) | 295 |
| 136603 | Winona Ave | Bioretention (No Underdrains) | 2,443 |
| 136603 | Wyoming Ave | Bioretention (No Underdrains) | 1,506 |
| 136604 | (unknown) | Bioretention (No Underdrains) | 4,185 |
| 136604 | Amber Ln | Bioretention (No Underdrains) | 883 |
| 136604 | Amherst Dr | Bioretention (No Underdrains) | 4,881 |
| 136604 | Andover Dr | Bioretention (No Underdrains) | 3,951 |
| 136604 | Bethany Rd | Bioretention (No Underdrains) | 4,684 |
| 136604 | Birmingham Rd | Bioretention (No Underdrains) | 3,594 |
| 136604 | Bonita Ave | Bioretention (No Underdrains) | 1,568 |
| 136604 | Broadway | Bioretention (No Underdrains) | 1,872 |
| 136604 | Brown Dr | Bioretention (No Underdrains) | 1,109 |
| 136604 | Cambridge Dr | Bioretention (No Underdrains) | 2,796 |
| 136604 | Church St | Bioretention (No Underdrains) | 115 |
| 136604 | Cornell Dr | Bioretention (No Underdrains) | 4,040 |
| 136604 | Dartmouth Rd | Bioretention (No Underdrains) | 1,128 |
| 136604 | Delaware Rd | Bioretention (No Underdrains) | 3,049 |
| 136604 | E Walnut Ave | Bioretention (No Underdrains) | 127 |
| 136604 | East Ave | Bioretention (No Underdrains) | 1,453 |
| 136604 | Eton Dr | Bioretention (No Underdrains) | 2,536 |
| 136604 | Grismer Ave | Bioretention (No Underdrains) | 1,202 |
| 136604 | Groton Dr | Bioretention (No Underdrains) | 2,128 |
| 136604 | Hamline Pl | Bioretention (No Underdrains) | 50 |
| 136604 | Hampton Rd | Bioretention (No Underdrains) | 1,304 |
| 136604 | Harold Cir | Bioretention (No Underdrains) | 178 |
| 136604 | Hilton Dr | Bioretention (No Underdrains) | 287 |
| 136604 | Irving Dr | Bioretention (No Underdrains) | 2,274 |
| 136604 | Jackson St | Bioretention (No Underdrains) | 116 |
| 136604 | Jamestown Rd | Bioretention (No Underdrains) | 816 |
| 136604 | Jolley Dr | Bioretention (No Underdrains) | 3,833 |
| 136604 | Karen St | Bioretention (No Underdrains) | 1,091 |
| 136604 | Keeler St | Bioretention (No Underdrains) | 858 |
| 136604 | Kingsway Dr | Bioretention (No Underdrains) | 91 |
| 136604 | Landis St | Bioretention (No Underdrains) | 115 |
| 136604 | Leland Way | Bioretention (No Underdrains) | 1,212 |
| 136604 | Mansfield Dr | Bioretention (No Underdrains) | 1,166 |
| 136604 | N 3rd St | Bioretention (No Underdrains) | 1,057 |
| 136604 | N 5th St | Bioretention (No Underdrains) | 3,495 |
| 136604 | N 6th St | Bioretention (No Underdrains) | 6,599 |
| 136604 | N 7th Pl | Bioretention (No Underdrains) | 175 |
| 136604 | N 7th St | Bioretention (No Underdrains) | 28 |
| 136604 | N Bel Aire Dr | Bioretention (No Underdrains) | 1,761 |
| 136604 | N Glenoaks Blvd | Bioretention (No Underdrains) | 6,428 |
| 136604 | N Kenneth Rd | Bioretention (No Underdrains) | 6,730 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136604 | N Lamer St | Bioretention (No Underdrains) | 235 |
| 136604 | N Orchard Dr | Bioretention (No Underdrains) | 2,315 |
| 136604 | N Parish Pl | Bioretention (No Underdrains) | 4,243 |
| 136604 | N Reese Pl | Bioretention (No Underdrains) | 2,059 |
| 136604 | N San Fernando Blvd | Bioretention (No Underdrains) | 295 |
| 136604 | N Sparks St | Bioretention (No Underdrains) | 1,165 |
| 136604 | N Sunset Canyon Dr | Bioretention (No Underdrains) | 477 |
| 136604 | Orchard Dr | Bioretention (No Underdrains) | 56 |
| 136604 | Orchid Ln | Bioretention (No Underdrains) | 18 |
| 136604 | Peyton Ave | Bioretention (No Underdrains) | 2,183 |
| 136604 | Price Dr | Bioretention (No Underdrains) | 728 |
| 136604 | Purvis Dr | Bioretention (No Underdrains) | 178 |
| 136604 | Richard St | Bioretention (No Underdrains) | 1,121 |
| 136604 | Rosita Ave | Bioretention (No Underdrains) | 1,334 |
| 136604 | Scott Rd | Bioretention (No Underdrains) | 6,671 |
| 136604 | Stanford Rd | Bioretention (No Underdrains) | 1,966 |
| 136604 | Stephen Rd | Bioretention (No Underdrains) | 863 |
| 136604 | Tufts Ave | Bioretention (No Underdrains) | 3,283 |
| 136604 | Tulare Ave | Bioretention (No Underdrains) | 1,485 |
| 136604 | Uclan Dr | Bioretention (No Underdrains) | 2,144 |
| 136604 | University Ave | Bioretention (No Underdrains) | 3,549 |
| 136604 | Valley View Crst | Bioretention (No Underdrains) | 39 |
| 136604 | Victoria Pl | Bioretention (No Underdrains) | 91 |
| 136604 | Winona Ave | Bioretention (No Underdrains) | 1,293 |
| 136604 | Woodstock Ln | Bioretention (No Underdrains) | 56 |
| 136605 | (unknown) | Bioretention (No Underdrains) | 26,314 |
| 136605 | Churchs Ct | Bioretention (No Underdrains) | 153 |
| 136605 | E Cypress Ave | Bioretention (No Underdrains) | 4,305 |
| 136605 | E Fairmount Rd | Bioretention (No Underdrains) | 2,185 |
| 136605 | E Grinnell Dr | Bioretention (No Underdrains) | 4,368 |
| 136605 | E Harvard Rd | Bioretention (No Underdrains) | 4,359 |
| 136605 | E Magnolia Blvd | Bioretention (No Underdrains) | 4,909 |
| 136605 | E Orange Grove Ave | Bioretention (No Underdrains) | 1,194 |
| 136605 | E Palm Ave | Bioretention (No Underdrains) | 4,171 |
| 136605 | E San Jose Ave | Bioretention (No Underdrains) | 4,686 |
| 136605 | Magnolia Blvd | Bioretention (No Underdrains) | 123 |
| 136605 | N 1st St | Bioretention (No Underdrains) | 354 |
| 136605 | N 3rd St | Bioretention (No Underdrains) | 247 |
| 136605 | N 5th St | Bioretention (No Underdrains) | 1,274 |
| 136605 | N 6th St | Bioretention (No Underdrains) | 2,013 |
| 136605 | N 7th St | Bioretention (No Underdrains) | 429 |
| 136605 | N 9th St | Bioretention (No Underdrains) | 57 |
| 136605 | N Bel Aire Dr | Bioretention (No Underdrains) | 3,030 |
| 136605 | N Glenoaks Blvd | Bioretention (No Underdrains) | 2,168 |
| 136605 | N Kenneth Rd | Bioretention (No Underdrains) | 1,956 |
| 136605 | N Sunset Canyon Dr | Bioretention (No Underdrains) | 2,080 |
| 136605 | Orange Grove Ter | Bioretention (No Underdrains) | 46 |
| 136605 | W Magnolia Blvd | Bioretention (No Underdrains) | 120 |
| 136606 | (unknown) | Bioretention (No Underdrains) | 154 |
| 136606 | Elliot Dr | Bioretention (No Underdrains) | 410 |
| 136606 | Grismer Ave | Bioretention (No Underdrains) | 1,057 |
| 136606 | N San Fernando Blvd | Bioretention (No Underdrains) | 466 |
| 136606 | Rogers Pl | Bioretention (No Underdrains) | 662 |
| 136607 | (unknown) | Bioretention (No Underdrains) | 8,624 |
| 136607 | E Angeleno Ave | Bioretention (No Underdrains) | 1,668 |
| 136607 | E Olive Ave | Bioretention (No Underdrains) | 5,036 |
| 136607 | E Orange Grove Ave | Bioretention (No Underdrains) | 4,918 |
| 136607 | E Palm Ave | Bioretention (No Underdrains) | 1,516 |
| 136607 | N 1st St | Bioretention (No Underdrains) | 709 |
| 136607 | N 3rd St | Bioretention (No Underdrains) | 828 |
| 136607 | N 5th St | Bioretention (No Underdrains) | 772 |
| 136607 | N 6th St | Bioretention (No Underdrains) | 773 |
| 136607 | N 7th St | Bioretention (No Underdrains) | 772 |
| 136607 | N 9th St | Bioretention (No Underdrains) | 1,149 |
| 136607 | N Bonnywood Pl | Bioretention (No Underdrains) | 57 |
| 136607 | N Glenoaks Blvd | Bioretention (No Underdrains) | 674 |
| 136607 | N Kenneth Rd | Bioretention (No Underdrains) | 1,167 |
| 136607 | S 1st St | Bioretention (No Underdrains) | 568 |
| 136607 | S 3rd St | Bioretention (No Underdrains) | 628 |
| 136607 | S 5th St | Bioretention (No Underdrains) | 161 |
| 136607 | S 6th St | Bioretention (No Underdrains) | 187 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136607 | S 7th St | Bioretention (No Underdrains) | 195 |
| 136607 | S 9th St | Bioretention (No Underdrains) | 204 |
| 136607 | S Flower St | Bioretention (No Underdrains) | 195 |
| 136607 | S Glenoaks Blvd | Bioretention (No Underdrains) | 56 |
| 136607 | S Kenneth Rd | Bioretention (No Underdrains) | 110 |
| 136607 | W Olive Ave | Bioretention (No Underdrains) | 138 |
| 136608 | (unknown) | Bioretention (No Underdrains) | 3,303 |
| 136608 | Delaware Rd | Bioretention (No Underdrains) | 1,428 |
| 136608 | E Burbank Blvd | Bioretention (No Underdrains) | 491 |
| 136608 | E Fairmount Rd | Bioretention (No Underdrains) | 2,280 |
| 136608 | E Grinnell Dr | Bioretention (No Underdrains) | 6 |
| 136608 | E Walnut Ave | Bioretention (No Underdrains) | 4,341 |
| 136608 | East Ave | Bioretention (No Underdrains) | 457 |
| 136608 | N 3rd St | Bioretention (No Underdrains) | 1,190 |
| 136608 | N 5th St | Bioretention (No Underdrains) | 1,075 |
| 136608 | N 6th St | Bioretention (No Underdrains) | 729 |
| 136608 | N Bel Aire Dr | Bioretention (No Underdrains) | 232 |
| 136608 | N Glenoaks Blvd | Bioretention (No Underdrains) | 1,108 |
| 136608 | N Kenneth Rd | Bioretention (No Underdrains) | 493 |
| 136608 | N Sunset Canyon Dr | Bioretention (No Underdrains) | 156 |
| 136608 | Walnut Ave | Bioretention (No Underdrains) | 122 |
| 136609 | (unknown) | Bioretention (No Underdrains) | 285 |
| 136609 | E Harvard Rd | Bioretention (No Underdrains) | 413 |
| 136609 | E Walnut Ave | Bioretention (No Underdrains) | 657 |
| 136609 | Harvard Rd | Bioretention (No Underdrains) | 15 |
| 136609 | Lockheed View Dr | Bioretention (No Underdrains) | 683 |
| 136609 | Stough Canyon Ave | Bioretention (No Underdrains) | 67 |
| 136609 | Wildwood Canyon Rd | Bioretention (No Underdrains) | 6 |
| 136610 | (unknown) | Bioretention (No Underdrains) | 2,831 |
| 136610 | Church St | Bioretention (No Underdrains) | 574 |
| 136610 | Elliot Dr | Bioretention (No Underdrains) | 150 |
| 136610 | Jackson St | Bioretention (No Underdrains) | 524 |
| 136610 | Keeler St | Bioretention (No Underdrains) | 1,295 |
| 136610 | Landis St | Bioretention (No Underdrains) | 943 |
| 136610 | Maria St | Bioretention (No Underdrains) | 227 |
| 136610 | Morgan Ave | Bioretention (No Underdrains) | 627 |
| 136610 | N Brighton St | Bioretention (No Underdrains) | 204 |
| 136610 | N Buena Vista St | Bioretention (No Underdrains) | 840 |
| 136610 | N Frederic St | Bioretention (No Underdrains) | 468 |
| 136610 | N Glenoaks Blvd | Bioretention (No Underdrains) | 103 |
| 136610 | N Lincoln St | Bioretention (No Underdrains) | 105 |
| 136610 | N Parish Pl | Bioretention (No Underdrains) | 249 |
| 136610 | Rogers Pl | Bioretention (No Underdrains) | 30 |
| 136610 | Tulare Ave | Bioretention (No Underdrains) | 356 |
| 136610 | W Empire Ave | Bioretention (No Underdrains) | 269 |
| 136610 | Washington Cir | Bioretention (No Underdrains) | 277 |
| 136610 | Wilson Ave | Bioretention (No Underdrains) | 230 |
| 136611 | (unknown) | Bioretention (No Underdrains) | 1,113 |
| 136611 | Kenneth Rd | Bioretention (No Underdrains) | 198 |
| 136611 | N Brighton St | Bioretention (No Underdrains) | 2,154 |
| 136611 | N Buena Vista St | Bioretention (No Underdrains) | 1,929 |
| 136611 | N Frederic St | Bioretention (No Underdrains) | 2,117 |
| 136611 | N Glenoaks Blvd | Bioretention (No Underdrains) | 2,789 |
| 136611 | N Kenneth Rd | Bioretention (No Underdrains) | 2,410 |
| 136611 | N Keystone St | Bioretention (No Underdrains) | 2,172 |
| 136611 | N Lamer St | Bioretention (No Underdrains) | 1,223 |
| 136611 | N Lincoln St | Bioretention (No Underdrains) | 1,174 |
| 136611 | N Myers St | Bioretention (No Underdrains) | 1,312 |
| 136611 | N Naomi St | Bioretention (No Underdrains) | 2,333 |
| 136611 | Scott Rd | Bioretention (No Underdrains) | 176 |
| 136611 | Trudi Ln | Bioretention (No Underdrains) | 294 |
| 136611 | Tulare Ave | Bioretention (No Underdrains) | 78 |
| 136612 | (unknown) | Bioretention (No Underdrains) | 42 |
| 136612 | Cohasset St | Bioretention (No Underdrains) | 23 |
| 136612 | Floyd St | Bioretention (No Underdrains) | 44 |
| 136612 | N Avon St | Bioretention (No Underdrains) | 316 |
| 136612 | N California St | Bioretention (No Underdrains) | 819 |
| 136612 | N Hollywood Way | Bioretention (No Underdrains) | 498 |
| 136612 | N Lima St | Bioretention (No Underdrains) | 565 |
| 136612 | N Naomi St | Bioretention (No Underdrains) | 69 |
| 136612 | N Ontario St | Bioretention (No Underdrains) | 1,115 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136612 | Tulare Ave | Bioretention (No Underdrains) | 77 |
| 136612 | Winona Ave | Bioretention (No Underdrains) | 89 |
| 136613 | (unknown) | Bioretention (No Underdrains) | 4,558 |
| 136613 | N Brighton St | Bioretention (No Underdrains) | 1,860 |
| 136613 | N Buena Vista St | Bioretention (No Underdrains) | 724 |
| 136613 | N Frederic St | Bioretention (No Underdrains) | 803 |
| 136613 | N Lincoln St | Bioretention (No Underdrains) | 1,961 |
| 136613 | N Myers St | Bioretention (No Underdrains) | 122 |
| 136613 | Tulare Ave | Bioretention (No Underdrains) | 1,642 |
| 136613 | Winona Ave | Bioretention (No Underdrains) | 763 |
| 136614 | (unknown) | Bioretention (No Underdrains) | 1,003 |
| 136614 | Antigua Dr | Bioretention (No Underdrains) | 45 |
| 136614 | Brace Canyon Rd | Bioretention (No Underdrains) | 432 |
| 136614 | Crest Ridge Dr | Bioretention (No Underdrains) | 47 |
| 136614 | Haven Way | Bioretention (No Underdrains) | 1,342 |
| 136614 | Highland View Dr | Bioretention (No Underdrains) | 11 |
| 136614 | Joaquin Dr | Bioretention (No Underdrains) | 104 |
| 136614 | N Glenoaks Blvd | Bioretention (No Underdrains) | 1,228 |
| 136614 | N Kenneth Rd | Bioretention (No Underdrains) | 202 |
| 136614 | N Keystone St | Bioretention (No Underdrains) | 3,178 |
| 136614 | N Lamer St | Bioretention (No Underdrains) | 4,325 |
| 136614 | N Lincoln St | Bioretention (No Underdrains) | 1,045 |
| 136614 | N Myers St | Bioretention (No Underdrains) | 2,206 |
| 136614 | N Parish Pl | Bioretention (No Underdrains) | 254 |
| 136614 | Peyton Ave | Bioretention (No Underdrains) | 708 |
| 136614 | Rolling Ridge Dr | Bioretention (No Underdrains) | 54 |
| 136614 | Scott Rd | Bioretention (No Underdrains) | 531 |
| 136614 | Tulare Ave | Bioretention (No Underdrains) | 617 |
| 136614 | Washington Cir | Bioretention (No Underdrains) | 43 |
| 136614 | Winona Ave | Bioretention (No Underdrains) | 951 |
| 136616 | Haven Way | Bioretention (No Underdrains) | 258 |
| 136616 | Howard Ct | Bioretention (No Underdrains) | 31 |
| 136616 | Viewcrest Dr | Bioretention (No Underdrains) | 104 |
| 136617 | Cohasset St | Bioretention (No Underdrains) | 32 |
| 136617 | N Avon St | Bioretention (No Underdrains) | 190 |
| 136617 | N California St | Bioretention (No Underdrains) | 199 |
| 136617 | N Lima St | Bioretention (No Underdrains) | 195 |
| 136617 | N Ontario St | Bioretention (No Underdrains) | 204 |
| 136624 | (unknown) | Bioretention (No Underdrains) | 124 |
| 136624 | Dincara Rd | Bioretention (No Underdrains) | 898 |
| 136624 | Morningside Dr | Bioretention (No Underdrains) | 205 |
| 136624 | Parkside Ave | Bioretention (No Underdrains) | 111 |
| 136624 | S Griffith Park Dr | Bioretention (No Underdrains) | 205 |
| 136624 | S Mariposa St | Bioretention (No Underdrains) | 2,010 |
| 136624 | Valleyheart Dr | Bioretention (No Underdrains) | 66 |
| 136624 | W Riverside Dr | Bioretention (No Underdrains) | 1,575 |
| 136626 | Morningside Dr | Bioretention (No Underdrains) | 236 |
| 136626 | S Mariposa St | Bioretention (No Underdrains) | 266 |
| 136626 | Valleyheart Dr | Bioretention (No Underdrains) | 848 |
| 136627 | (unknown) | Bioretention (No Underdrains) | 2,666 |
| 136627 | Morningside Dr | Bioretention (No Underdrains) | 925 |
| 136627 | Parkside Ave | Bioretention (No Underdrains) | 2,176 |
| 136627 | S Beachwood Dr | Bioretention (No Underdrains) | 2,289 |
| 136627 | S Griffith Park Dr | Bioretention (No Underdrains) | 1,745 |
| 136627 | S Orchard Dr | Bioretention (No Underdrains) | 1,369 |
| 136627 | S Parish Pl | Bioretention (No Underdrains) | 1,383 |
| 136627 | S Reese Pl | Bioretention (No Underdrains) | 1,682 |
| 136627 | S Sparks St | Bioretention (No Underdrains) | 1,336 |
| 136627 | Valleyheart Dr | Bioretention (No Underdrains) | 684 |
| 136627 | W Riverside Dr | Bioretention (No Underdrains) | 2,035 |
| 136628 | (unknown) | Bioretention (No Underdrains) | 139 |
| 136628 | Parkside Ave | Bioretention (No Underdrains) | 692 |
| 136628 | S Keystone St | Bioretention (No Underdrains) | 1,159 |
| 136628 | S Lamer St | Bioretention (No Underdrains) | 653 |
| 136628 | S Parish Pl | Bioretention (No Underdrains) | 103 |
| 136628 | W Riverside Dr | Bioretention (No Underdrains) | 1,870 |
| 136629 | (unknown) | Bioretention (No Underdrains) | 47,548 |
| 136629 | Bob Hope Dr | Bioretention (No Underdrains) | 1,739 |
| 136629 | Clybourn Ave | Bioretention (No Underdrains) | 306 |
| 136629 | Evergreen St | Bioretention (No Underdrains) | 9,649 |
| 136629 | Hatteras St | Bioretention (No Underdrains) | 1,387 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136629 | Jacaranda Ave | Bioretention (No Underdrains) | 1,312 |
| 136629 | Jeffries Ave | Bioretention (No Underdrains) | 4,360 |
| 136629 | Kemp St | Bioretention (No Underdrains) | 1,218 |
| 136629 | Kenwood St | Bioretention (No Underdrains) | 6,420 |
| 136629 | Kling St | Bioretention (No Underdrains) | 1,296 |
| 136629 | Magnolia Blvd | Bioretention (No Underdrains) | 3,188 |
| 136629 | N Avon St | Bioretention (No Underdrains) | 9,980 |
| 136629 | N California St | Bioretention (No Underdrains) | 6,441 |
| 136629 | N Clybourn Ave | Bioretention (No Underdrains) | 1,526 |
| 136629 | N Cordova St | Bioretention (No Underdrains) | 6,399 |
| 136629 | N Edison Blvd | Bioretention (No Underdrains) | 6,592 |
| 136629 | N Evergreen St | Bioretention (No Underdrains) | 9,649 |
| 136629 | N Fairview St | Bioretention (No Underdrains) | 4,957 |
| 136629 | N Ford St | Bioretention (No Underdrains) | 1,290 |
| 136629 | N Hollywood Way | Bioretention (No Underdrains) | 11,436 |
| 136629 | N Kenwood St | Bioretention (No Underdrains) | 8,909 |
| 136629 | N Lima St | Bioretention (No Underdrains) | 7,482 |
| 136629 | N Manning St | Bioretention (No Underdrains) | 1,188 |
| 136629 | N Maple St | Bioretention (No Underdrains) | 10,550 |
| 136629 | N Niagara St | Bioretention (No Underdrains) | 3,732 |
| 136629 | N Ontario St | Bioretention (No Underdrains) | 5,421 |
| 136629 | N Pass Ave | Bioretention (No Underdrains) | 11,592 |
| 136629 | N Pepper St | Bioretention (No Underdrains) | 3,376 |
| 136629 | N Priscilla Ln | Bioretention (No Underdrains) | 1,367 |
| 136629 | N Rose St | Bioretention (No Underdrains) | 8,121 |
| 136629 | N Screenland Dr | Bioretention (No Underdrains) | 8,776 |
| 136629 | N Toluca Park Dr | Bioretention (No Underdrains) | 1,720 |
| 136629 | N Valley St | Bioretention (No Underdrains) | 7,605 |
| 136629 | N Whitnall Hwy | Bioretention (No Underdrains) | 6,210 |
| 136629 | Oxnard St | Bioretention (No Underdrains) | 278 |
| 136629 | Parkside Ave | Bioretention (No Underdrains) | 525 |
| 136629 | Pass Ave | Bioretention (No Underdrains) | 7,028 |
| 136629 | Pepper St | Bioretention (No Underdrains) | 3,376 |
| 136629 | Riverside Dr | Bioretention (No Underdrains) | 4,516 |
| 136629 | Rosemary Ln | Bioretention (No Underdrains) | 1,156 |
| 136629 | S Avon St | Bioretention (No Underdrains) | 36 |
| 136629 | S California St | Bioretention (No Underdrains) | 750 |
| 136629 | S Fairview St | Bioretention (No Underdrains) | 252 |
| 136629 | S Gaylord Dr | Bioretention (No Underdrains) | 117 |
| 136629 | S Lima St | Bioretention (No Underdrains) | 62 |
| 136629 | S Niagara St | Bioretention (No Underdrains) | 593 |
| 136629 | Sarah St | Bioretention (No Underdrains) | 1,161 |
| 136629 | W Alameda Ave | Bioretention (No Underdrains) | 3,597 |
| 136629 | W Allen Ave | Bioretention (No Underdrains) | 2,826 |
| 136629 | W Burbank Blvd | Bioretention (No Underdrains) | 4,291 |
| 136629 | W Clark Ave | Bioretention (No Underdrains) | 4,100 |
| 136629 | W Heffron Dr | Bioretention (No Underdrains) | 1,643 |
| 136629 | W Jeffries Ave | Bioretention (No Underdrains) | 4,360 |
| 136629 | W Kling St | Bioretention (No Underdrains) | 1,296 |
| 136629 | W Magnolia Blvd | Bioretention (No Underdrains) | 3,188 |
| 136629 | W Oak St | Bioretention (No Underdrains) | 4,376 |
| 136629 | W Olive Ave | Bioretention (No Underdrains) | 2,196 |
| 136629 | W Riverside Dr | Bioretention (No Underdrains) | 4,516 |
| 136629 | W Sarah St | Bioretention (No Underdrains) | 1,161 |
| 136629 | W Verdugo Ave | Bioretention (No Underdrains) | 5,210 |
| 136629 | W Whitnall Hwy | Bioretention (No Underdrains) | 137 |
| 136629 | W Wyoming Ave | Bioretention (No Underdrains) | 1,409 |
| 136629 | Warner Blvd | Bioretention (No Underdrains) | 298 |
| 136629 | Whitnall Hwy | Bioretention (No Underdrains) | 1,498 |
| 136629 | Woodland Ave | Bioretention (No Underdrains) | 1,204 |
| 136629 | Wyoming Ave | Bioretention (No Underdrains) | 1,409 |
| 136630 | (unknown) | Bioretention (No Underdrains) | 27,265 |
| 136630 | Magnolia Blvd | Bioretention (No Underdrains) | 3,569 |
| 136630 | N Avon St | Bioretention (No Underdrains) | 1,239 |
| 136630 | N Brighton St | Bioretention (No Underdrains) | 2,649 |
| 136630 | N Buena Vista St | Bioretention (No Underdrains) | 6,614 |
| 136630 | N California St | Bioretention (No Underdrains) | 3,796 |
| 136630 | N Catalina St | Bioretention (No Underdrains) | 7,288 |
| 136630 | N Fairview St | Bioretention (No Underdrains) | 4,035 |
| 136630 | N Florence St | Bioretention (No Underdrains) | 7,128 |
| 136630 | N Frederic St | Bioretention (No Underdrains) | 6,745 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136630 | N Keystone St | Bioretention (No Underdrains) | 796 |
| 136630 | N Lamer St | Bioretention (No Underdrains) | 651 |
| 136630 | N Lima St | Bioretention (No Underdrains) | 2,464 |
| 136630 | N Lincoln St | Bioretention (No Underdrains) | 2,479 |
| 136630 | N Myers St | Bioretention (No Underdrains) | 2,241 |
| 136630 | N Naomi St | Bioretention (No Underdrains) | 6,956 |
| 136630 | N Niagara St | Bioretention (No Underdrains) | 3,740 |
| 136630 | N Ontario St | Bioretention (No Underdrains) | 3,721 |
| 136630 | Parkside Ave | Bioretention (No Underdrains) | 82 |
| 136630 | Rosemary Ln | Bioretention (No Underdrains) | 208 |
| 136630 | S Brighton St | Bioretention (No Underdrains) | 1,360 |
| 136630 | S Buena Vista St | Bioretention (No Underdrains) | 2,619 |
| 136630 | S Edison Blvd | Bioretention (No Underdrains) | 586 |
| 136630 | S Florence St | Bioretention (No Underdrains) | 176 |
| 136630 | S Frederic St | Bioretention (No Underdrains) | 979 |
| 136630 | S Keystone St | Bioretention (No Underdrains) | 88 |
| 136630 | S Lamer St | Bioretention (No Underdrains) | 141 |
| 136630 | S Lincoln St | Bioretention (No Underdrains) | 1,459 |
| 136630 | S Myers St | Bioretention (No Underdrains) | 94 |
| 136630 | S Naomi St | Bioretention (No Underdrains) | 376 |
| 136630 | W Alameda Ave | Bioretention (No Underdrains) | 2,110 |
| 136630 | W Clark Ave | Bioretention (No Underdrains) | 3,012 |
| 136630 | W Magnolia Blvd | Bioretention (No Underdrains) | 3,569 |
| 136630 | W Oak St | Bioretention (No Underdrains) | 1,810 |
| 136630 | W Olive Ave | Bioretention (No Underdrains) | 3,549 |
| 136630 | W Verdugo Ave | Bioretention (No Underdrains) | 2,607 |
| 136630 | Willow St | Bioretention (No Underdrains) | 740 |
| 136632 | (unknown) | Bioretention (No Underdrains) | 2,842 |
| 136632 | Bob Hope Dr | Bioretention (No Underdrains) | 122 |
| 136632 | S Fairview St | Bioretention (No Underdrains) | 1,179 |
| 136632 | S Gaylord Dr | Bioretention (No Underdrains) | 399 |
| 136632 | S Niagara St | Bioretention (No Underdrains) | 711 |
| 136632 | W Valleyheart Dr | Bioretention (No Underdrains) | 161 |
| 136633 | (unknown) | Bioretention (No Underdrains) | 478 |
| 136633 | S Avon St | Bioretention (No Underdrains) | 314 |
| 136633 | S California St | Bioretention (No Underdrains) | 1,342 |
| 136633 | S Cordova St | Bioretention (No Underdrains) | 487 |
| 136633 | W Olive Ave | Bioretention (No Underdrains) | 146 |
| 136633 | W Valleyheart Dr | Bioretention (No Underdrains) | 300 |
| 136633 | Warner Blvd | Bioretention (No Underdrains) | 898 |
| 136634 | (unknown) | Bioretention (No Underdrains) | 2,594 |
| 136634 | Hood Ave | Bioretention (No Underdrains) | 106 |
| 136634 | Lakeside Dr | Bioretention (No Underdrains) | 95 |
| 136634 | Mc Farlane Ave | Bioretention (No Underdrains) | 152 |
| 136634 | McFarlane Ave | Bioretention (No Underdrains) | 152 |
| 136634 | N Hollywood Way | Bioretention (No Underdrains) | 316 |
| 136634 | N Kenwood St | Bioretention (No Underdrains) | 667 |
| 136634 | N Maple St | Bioretention (No Underdrains) | 830 |
| 136634 | N Pass Ave | Bioretention (No Underdrains) | 1,229 |
| 136634 | N Screenland Dr | Bioretention (No Underdrains) | 439 |
| 136634 | National Ave | Bioretention (No Underdrains) | 163 |
| 136634 | Pass Ave | Bioretention (No Underdrains) | 221 |
| 136634 | S Cordova St | Bioretention (No Underdrains) | 177 |
| 136634 | S Hollywood Way | Bioretention (No Underdrains) | 86 |
| 136634 | W Lakeside Dr | Bioretention (No Underdrains) | 95 |
| 136634 | W National Ave | Bioretention (No Underdrains) | 163 |
| 136634 | W Olive Ave | Bioretention (No Underdrains) | 5,672 |
| 136634 | W Toluca Lake Ave | Bioretention (No Underdrains) | 109 |
| 136634 | Warner Blvd | Bioretention (No Underdrains) | 283 |
| 136636 | (unknown) | Bioretention (No Underdrains) | 2,454 |
| 136636 | Clybourn Ave | Bioretention (No Underdrains) | 280 |
| 136636 | Evergreen St | Bioretention (No Underdrains) | 519 |
| 136636 | Franklin Ave | Bioretention (No Underdrains) | 474 |
| 136636 | Hood Ave | Bioretention (No Underdrains) | 813 |
| 136636 | Lakeside Dr | Bioretention (No Underdrains) | 390 |
| 136636 | Mc Farlane Ave | Bioretention (No Underdrains) | 1,339 |
| 136636 | McFarlane Ave | Bioretention (No Underdrains) | 1,339 |
| 136636 | N Clybourn Ave | Bioretention (No Underdrains) | 280 |
| 136636 | N Evergreen St | Bioretention (No Underdrains) | 519 |
| 136636 | N Rose St | Bioretention (No Underdrains) | 1,860 |
| 136636 | N Valley St | Bioretention (No Underdrains) | 1,277 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 136636 | National Ave | Bioretention (No Underdrains) | 1,313 |
| 136636 | Riverside Dr | Bioretention (No Underdrains) | 1,176 |
| 136636 | S Rose St | Bioretention (No Underdrains) | 1,199 |
| 136636 | S Valley St | Bioretention (No Underdrains) | 917 |
| 136636 | Toluca Lake Ave | Bioretention (No Underdrains) | 0 |
| 136636 | Toluca Lake Ln | Bioretention (No Underdrains) | 122 |
| 136636 | W Alameda Ave | Bioretention (No Underdrains) | 209 |
| 136636 | W Lakeside Dr | Bioretention (No Underdrains) | 390 |
| 136636 | W National Ave | Bioretention (No Underdrains) | 1,313 |
| 136636 | W Riverside Dr | Bioretention (No Underdrains) | 1,176 |
| 136636 | W Toluca Lake Ave | Bioretention (No Underdrains) | 538 |
| 136636 | W Toluca Lake Ln | Bioretention (No Underdrains) | 122 |
| 136636 | Warner Blvd | Bioretention (No Underdrains) | 1,365 |
| 136639 | Magnolia Blvd | Bioretention (No Underdrains) | 9 |
| 136639 | W Burbank Blvd | Bioretention (No Underdrains) | 21 |
| 136639 | W Magnolia Blvd | Bioretention (No Underdrains) | 9 |
| 136639 | W Whitnall Hwy | Bioretention (No Underdrains) | 24 |

## Table 6.E-5. Screened Green Street Opportunities Considered in the EWMP for City of Calabasas

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 146983 | Balcony Dr | Biofiltration (Underdrains) | 45 |
| 146983 | Camay Ct | Biofiltration (Underdrains) | 5 |
| 146983 | de Grasse Dr | Biofiltration (Underdrains) | 41 |
| 146983 | de Kalb Dr | Biofiltration (Underdrains) | 86 |
| 146983 | Degrasse Dr | Biofiltration (Underdrains) | 41 |
| 146983 | Delia Ct | Biofiltration (Underdrains) | 20 |
| 146983 | Freedom Dr | Biofiltration (Underdrains) | 42 |
| 146983 | Jameson Dr | Biofiltration (Underdrains) | 34 |
| 146983 | Magna Carta Rd | Biofiltration (Underdrains) | 31 |
| 146983 | Parched Dr | Biofiltration (Underdrains) | 44 |
| 146983 | Paul Revere Dr | Biofiltration (Underdrains) | 69 |
| 146983 | Paul Revere Rd | Biofiltration (Underdrains) | 69 |
| 146983 | Waterford Way | Biofiltration (Underdrains) | 31 |
| 146988 | (unknown) | Bioretention (No Underdrains) | 1,621 |
| 146988 | Calabasas Rd | Bioretention (No Underdrains) | 9,446 |
| 146988 | Capri | Bioretention (No Underdrains) | 957 |
| 146988 | Commons Way | Bioretention (No Underdrains) | 28 |
| 146988 | Hopper Ct | Bioretention (No Underdrains) | 32 |
| 146988 | Park Alisal | Bioretention (No Underdrains) | 75 |
| 146988 | Park Allegra | Bioretention (No Underdrains) | 4 |
| 146988 | Park Aurora | Bioretention (No Underdrains) | 59 |
| 146988 | Park Belmonte | Bioretention (No Underdrains) | 2 |
| 146988 | Park Capri | Bioretention (No Underdrains) | 957 |
| 146988 | Park Centre | Bioretention (No Underdrains) | 335 |
| 146988 | Park Granada | Bioretention (No Underdrains) | 2,857 |
| 146988 | Park Madrid | Bioretention (No Underdrains) | 67 |
| 146988 | Park Mirasol | Bioretention (No Underdrains) | 633 |
| 146988 | Park Sienna | Bioretention (No Underdrains) | 613 |
| 146988 | Park Sorrento | Bioretention (No Underdrains) | 2,794 |
| 146988 | Parkway Calabasas | Bioretention (No Underdrains) | 2,701 |
| 146989 | (unknown) | Bioretention (No Underdrains) | 67 |
| 146989 | Ariella Dr | Bioretention (No Underdrains) | 41 |
| 146989 | Cam Codorniz | Bioretention (No Underdrains) | 298 |
| 146989 | Cll Altamira | Bioretention (No Underdrains) | 43 |
| 146989 | Cll Ardilla | Bioretention (No Underdrains) | 39 |
| 146989 | Cll Canon | Bioretention (No Underdrains) | 15 |
| 146989 | Cll Conejo | Bioretention (No Underdrains) | 96 |
| 146989 | Cll Serranona | Bioretention (No Underdrains) | 534 |
| 146989 | Park Entrada | Bioretention (No Underdrains) | 474 |
| 146989 | Park Miramar | Bioretention (No Underdrains) | 29 |
| 146989 | Parkway Calabasas | Bioretention (No Underdrains) | 2,207 |
| 146989 | Pso Primario | Bioretention (No Underdrains) | 616 |
| 146989 | Senda Calma | Bioretention (No Underdrains) | 16 |
| 146989 | Via Esquina | Bioretention (No Underdrains) | 237 |
| 146989 | Via Tecolote | Bioretention (No Underdrains) | 298 |
| 146989 | Vis Cerritos | Bioretention (No Underdrains) | 15 |
| 146990 | (unknown) | Biofiltration (Underdrains) | 830 |
| 146990 | Black Bird Way | Biofiltration (Underdrains) | 219 |
| 146990 | Blackbird Way | Biofiltration (Underdrains) | 219 |
| 146990 | Blue Bird Dr | Biofiltration (Underdrains) | 860 |
| 146990 | Bluebird Dr | Biofiltration (Underdrains) | 656 |
| 146990 | Bon Homme Rd | Biofiltration (Underdrains) | 50 |
| 146990 | Bonhomme Rd | Biofiltration (Underdrains) | 50 |
| 146990 | Brenford St | Biofiltration (Underdrains) | 37 |
| 146990 | de Kalb Dr | Biofiltration (Underdrains) | 8 |
| 146990 | Humming Bird Way | Biofiltration (Underdrains) | 813 |
| 146990 | Hummingbird Way | Biofiltration (Underdrains) | 690 |
| 146990 | Kingfisher Rd | Biofiltration (Underdrains) | 309 |
| 146990 | Meadow Lark Dr | Biofiltration (Underdrains) | 1,576 |
| 146990 | Morning Dove Way | Biofiltration (Underdrains) | 158 |
| 146990 | Mourning Dove Way | Biofiltration (Underdrains) | 158 |
| 146990 | Oak Hollow Rd | Biofiltration (Underdrains) | 11 |
| 146990 | Old Topanga Canyon Rd | Biofiltration (Underdrains) | 2,554 |
| 146990 | Park Adelfa | Biofiltration (Underdrains) | 187 |
| 146990 | Park Alisal | Biofiltration (Underdrains) | 233 |
| 146990 | Park Arroyo | Biofiltration (Underdrains) | 67 |
| 146990 | Park Contessa | Biofiltration (Underdrains) | 373 |
| 146990 | Park Cordero | Biofiltration (Underdrains) | 231 |
| 146990 | Park Ensenada | Biofiltration (Underdrains) | 658 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 146990 | Park Fortuna | Biofiltration (Underdrains) | 793 |
| 146990 | Park Hacienda | Biofiltration (Underdrains) | 145 |
| 146990 | Park Helena | Biofiltration (Underdrains) | 730 |
| 146990 | Park Hermosa | Biofiltration (Underdrains) | 38 |
| 146990 | Park Jacaranda | Biofiltration (Underdrains) | 264 |
| 146990 | Park Jazmin | Biofiltration (Underdrains) | 359 |
| 146990 | Park Livorno | Biofiltration (Underdrains) | 251 |
| 146990 | Park Mariposa | Biofiltration (Underdrains) | 93 |
| 146990 | Park Olivo | Biofiltration (Underdrains) | 241 |
| 146990 | Park Ora | Biofiltration (Underdrains) | 760 |
| 146990 | Park Ora Rd | Biofiltration (Underdrains) | 438 |
| 146990 | Park Paloma | Biofiltration (Underdrains) | 24 |
| 146990 | Park Sienna | Biofiltration (Underdrains) | 213 |
| 146990 | Park Sorrento | Biofiltration (Underdrains) | 2,349 |
| 146990 | Park Verona | Biofiltration (Underdrains) | 94 |
| 146990 | Paul Revere Dr | Biofiltration (Underdrains) | 67 |
| 146990 | Paul Revere Rd | Biofiltration (Underdrains) | 67 |
| 146990 | Peacock Ct | Biofiltration (Underdrains) | 39 |
| 146990 | Pickney Dr | Biofiltration (Underdrains) | 36 |
| 146990 | Pine Hollow Rd | Biofiltration (Underdrains) | 3 |
| 146990 | Pulido Ct | Biofiltration (Underdrains) | 33 |
| 146990 | Sparrow Dell Dr | Biofiltration (Underdrains) | 117 |
| 146990 | Sparrowdell Dr | Biofiltration (Underdrains) | 117 |
| 146990 | Towhee Dr | Biofiltration (Underdrains) | 98 |
| 146990 | Town Crier Rd | Biofiltration (Underdrains) | 99 |
| 146990 | Valmar Rd | Biofiltration (Underdrains) | 955 |
| 146990 | Wrencrest Dr | Biofiltration (Underdrains) | 683 |
| 146992 | Algonaut Dr | Bioretention (No Underdrains) | 31 |
| 146992 | Belleau Ct | Bioretention (No Underdrains) | 38 |
| 146992 | Bon Homme Rd | Bioretention (No Underdrains) | 387 |
| 146992 | Bonhomme Rd | Bioretention (No Underdrains) | 387 |
| 146992 | Cairnloch St | Bioretention (No Underdrains) | 8 |
| 146992 | Dardenne St | Bioretention (No Underdrains) | 263 |
| 146992 | Declaration Ave | Bioretention (No Underdrains) | 39 |
| 146992 | Dunmore Dr | Bioretention (No Underdrains) | 20 |
| 146992 | Eddingham Ave | Bioretention (No Underdrains) | 161 |
| 146992 | Faubion Pl | Bioretention (No Underdrains) | 45 |
| 146992 | Galilee St | Bioretention (No Underdrains) | 21 |
| 146992 | Jameson Dr | Bioretention (No Underdrains) | 449 |
| 146992 | Jameson Pl | Bioretention (No Underdrains) | 74 |
| 146992 | Liberty Bell Rd | Bioretention (No Underdrains) | 215 |
| 146992 | Paul Revere Dr | Bioretention (No Underdrains) | 0 |
| 146992 | Paul Revere Rd | Bioretention (No Underdrains) | 0 |
| 146992 | Sparrow Dell Dr | Bioretention (No Underdrains) | 22 |
| 146992 | Sparrowdell Dr | Bioretention (No Underdrains) | 22 |
| 146992 | Town Crier Rd | Bioretention (No Underdrains) | 6 |
| 146992 | Waterford Way | Bioretention (No Underdrains) | 188 |
| 146993 | (unknown) | Bioretention (No Underdrains) | 157 |
| 146993 | Aster Trl | Bioretention (No Underdrains) | 40 |
| 146993 | Canon Pl | Bioretention (No Underdrains) | 42 |
| 146993 | Canyon Dr | Bioretention (No Underdrains) | 108 |
| 146993 | Dry Canyon Cold Creek Rd | Bioretention (No Underdrains) | 123 |
| 146993 | Elm Dr | Bioretention (No Underdrains) | 150 |
| 146993 | Elm Trl | Bioretention (No Underdrains) | 78 |
| 146993 | Elsie Dr | Bioretention (No Underdrains) | 6 |
| 146993 | Gladiola Dr | Bioretention (No Underdrains) | 100 |
| 146993 | Hill Rd | Bioretention (No Underdrains) | 5 |
| 146993 | Mesquite Dr | Bioretention (No Underdrains) | 19 |
| 146993 | Old Topanga Canyon Rd | Bioretention (No Underdrains) | 548 |
| 146993 | Palm Dr | Bioretention (No Underdrains) | 81 |
| 146993 | Poppy Dr | Bioretention (No Underdrains) | 148 |
| 146993 | Rosebud Trl | Bioretention (No Underdrains) | 36 |
| 146993 | Valdez Rd | Bioretention (No Underdrains) | 544 |
| 146993 | Valley View Rd | Bioretention (No Underdrains) | 447 |

## Table 6.E-6. Screened Green Street Opportunities Considered in the EWMP for City of Glendale

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296425 | Lida St | Bioretention (No Underdrains) | 2 |
| 296425 | N Figueroa St | Bioretention (No Underdrains) | 10 |
| 296443 | Sherwood Pl | Bioretention (No Underdrains) | 40 |
| 296480 | Loma Crest St | Bioretention (No Underdrains) | 205 |
| 296480 | Marion Dr | Bioretention (No Underdrains) | 2 |
| 296480 | S Adams St | Bioretention (No Underdrains) | 138 |
| 296480 | Vincent Way | Bioretention (No Underdrains) | 3 |
| 296480 | Wellesley Dr | Bioretention (No Underdrains) | 71 |
| 296480 | York Blvd | Bioretention (No Underdrains) | 7 |
| 296481 | (unknown) | Bioretention (No Underdrains) | 2 |
| 296483 | (unknown) | Bioretention (No Underdrains) | 906 |
| 296483 | Alta Vista Dr | Bioretention (No Underdrains) | 8 |
| 296483 | Berkeley Dr | Bioretention (No Underdrains) | 23 |
| 296483 | Boynton St | Bioretention (No Underdrains) | 1,636 |
| 296483 | Brier Ln | Bioretention (No Underdrains) | 280 |
| 296483 | Cambridge Dr | Bioretention (No Underdrains) | 164 |
| 296483 | Carmel St | Bioretention (No Underdrains) | 55 |
| 296483 | Colby Dr | Bioretention (No Underdrains) | 20 |
| 296483 | Cornell Dr | Bioretention (No Underdrains) | 117 |
| 296483 | Corona Dr | Bioretention (No Underdrains) | 133 |
| 296483 | Cottage Grove Ave | Bioretention (No Underdrains) | 495 |
| 296483 | Crescent Dr | Bioretention (No Underdrains) | 539 |
| 296483 | Dartmouth Dr | Bioretention (No Underdrains) | 469 |
| 296483 | Dolores St | Bioretention (No Underdrains) | 55 |
| 296483 | Doran St | Bioretention (No Underdrains) | 172 |
| 296483 | E Acacia Ave | Bioretention (No Underdrains) | 4,801 |
| 296483 | E Cerritos Ave | Bioretention (No Underdrains) | 417 |
| 296483 | E Chevy Chase Dr | Bioretention (No Underdrains) | 2,977 |
| 296483 | E Cypress St | Bioretention (No Underdrains) | 793 |
| 296483 | E Eulalia St | Bioretention (No Underdrains) | 579 |
| 296483 | E Garfield Ave | Bioretention (No Underdrains) | 3,126 |
| 296483 | E Laurel St | Bioretention (No Underdrains) | 625 |
| 296483 | E Los Feliz Rd | Bioretention (No Underdrains) | 19 |
| 296483 | E Maple St | Bioretention (No Underdrains) | 1,402 |
| 296483 | E Palmer Ave | Bioretention (No Underdrains) | 2,950 |
| 296483 | E Windsor Rd | Bioretention (No Underdrains) | 3,352 |
| 296483 | Fischer St | Bioretention (No Underdrains) | 1,356 |
| 296483 | Forest Ave | Bioretention (No Underdrains) | 38 |
| 296483 | Green St | Bioretention (No Underdrains) | 968 |
| 296483 | Heminger St | Bioretention (No Underdrains) | 504 |
| 296483 | Hilda Ave | Bioretention (No Underdrains) | 602 |
| 296483 | Kent Pl | Bioretention (No Underdrains) | 785 |
| 296483 | la Boice Dr | Bioretention (No Underdrains) | 419 |
| 296483 | Lincoln Ave | Bioretention (No Underdrains) | 417 |
| 296483 | Mariposa St | Bioretention (No Underdrains) | 1,210 |
| 296483 | Mission Rd | Bioretention (No Underdrains) | 433 |
| 296483 | Oakridge Dr | Bioretention (No Underdrains) | 634 |
| 296483 | Park Ave | Bioretention (No Underdrains) | 685 |
| 296483 | Plumas St | Bioretention (No Underdrains) | 281 |
| 296483 | Porter St | Bioretention (No Underdrains) | 907 |
| 296483 | Princeton Dr | Bioretention (No Underdrains) | 92 |
| 296483 | Prospect Dr | Bioretention (No Underdrains) | 51 |
| 296483 | Raleigh St | Bioretention (No Underdrains) | 707 |
| 296483 | Reeves Pl | Bioretention (No Underdrains) | 75 |
| 296483 | Reynolds Dr | Bioretention (No Underdrains) | 478 |
| 296483 | Roads End St | Bioretention (No Underdrains) | 336 |
| 296483 | Roads Ends Dr | Bioretention (No Underdrains) | 13 |
| 296483 | Romulus Dr | Bioretention (No Underdrains) | 180 |
| 296483 | Rosslyn St | Bioretention (No Underdrains) | 54 |
| 296483 | S Adams St | Bioretention (No Underdrains) | 3,269 |
| 296483 | S Brand Blvd | Bioretention (No Underdrains) | 2,960 |
| 296483 | S Chevy Chase Dr | Bioretention (No Underdrains) | 1,470 |
| 296483 | S Glendale Ave | Bioretention (No Underdrains) | 2,882 |
| 296483 | S Madison Way | Bioretention (No Underdrains) | 538 |
| 296483 | S Verdugo Rd | Bioretention (No Underdrains) | 1,527 |
| 296483 | Scofield Dr | Bioretention (No Underdrains) | 628 |
| 296483 | Tyler St | Bioretention (No Underdrains) | 474 |
| 296483 | Vista Ct | Bioretention (No Underdrains) | 313 |
| 296483 | Vista Superba St | Bioretention (No Underdrains) | 438 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296483 | W Cerritos Ave | Bioretention (No Underdrains) | 3 |
| 296483 | W Eulalia St | Bioretention (No Underdrains) | 19 |
| 296483 | W Laurel St | Bioretention (No Underdrains) | 24 |
| 296483 | Wing St | Bioretention (No Underdrains) | 615 |
| 296483 | Yale Dr | Bioretention (No Underdrains) | 18 |
| 296483 | Zinnia Ln | Bioretention (No Underdrains) | 424 |
| 296484 | (unknown) | Bioretention (No Underdrains) | 676 |
| 296484 | Barrington Way | Bioretention (No Underdrains) | 660 |
| 296484 | Campus St | Bioretention (No Underdrains) | 579 |
| 296484 | Carlton Dr | Bioretention (No Underdrains) | 6 |
| 296484 | Carr Dr | Bioretention (No Underdrains) | 640 |
| 296484 | Dixon St | Bioretention (No Underdrains) | 1,265 |
| 296484 | E Broadway | Bioretention (No Underdrains) | 1,936 |
| 296484 | E Colorado St | Bioretention (No Underdrains) | 1,697 |
| 296484 | E Harvard St | Bioretention (No Underdrains) | 486 |
| 296484 | E Maple St | Bioretention (No Underdrains) | 1,677 |
| 296484 | E Wilson Ave | Bioretention (No Underdrains) | 338 |
| 296484 | Fischer St | Bioretention (No Underdrains) | 1,171 |
| 296484 | Griswold St | Bioretention (No Underdrains) | 1,070 |
| 296484 | Harvey Dr | Bioretention (No Underdrains) | 310 |
| 296484 | Lafayette St | Bioretention (No Underdrains) | 461 |
| 296484 | Langley St | Bioretention (No Underdrains) | 462 |
| 296484 | Lincoln Ave | Bioretention (No Underdrains) | 934 |
| 296484 | Lukens Pl | Bioretention (No Underdrains) | 530 |
| 296484 | Maynard St | Bioretention (No Underdrains) | 658 |
| 296484 | N Verdugo Rd | Bioretention (No Underdrains) | 575 |
| 296484 | Orange Grove Ave | Bioretention (No Underdrains) | 496 |
| 296484 | Porter St | Bioretention (No Underdrains) | 1,330 |
| 296484 | Rock Glen Ave | Bioretention (No Underdrains) | 1,377 |
| 296484 | S Chevy Chase Dr | Bioretention (No Underdrains) | 46 |
| 296484 | S Langley St | Bioretention (No Underdrains) | 462 |
| 296484 | S Verdugo Rd | Bioretention (No Underdrains) | 2,375 |
| 296484 | Sinclair Ave | Bioretention (No Underdrains) | 418 |
| 296484 | W Broadway | Bioretention (No Underdrains) | 127 |
| 296484 | W Campus St | Bioretention (No Underdrains) | 579 |
| 296484 | Wing St | Bioretention (No Underdrains) | 1,336 |
| 296484 | Zinnia Ln | Bioretention (No Underdrains) | 26 |
| 296485 | (unknown) | Bioretention (No Underdrains) | 1,405 |
| 296485 | Avonoak Ter | Bioretention (No Underdrains) | 15 |
| 296485 | Barrington Way | Bioretention (No Underdrains) | 420 |
| 296485 | Briarwood Ln | Bioretention (No Underdrains) | 118 |
| 296485 | Canyon Dr | Bioretention (No Underdrains) | 445 |
| 296485 | Carlton Dr | Bioretention (No Underdrains) | 1,449 |
| 296485 | E Broadway | Bioretention (No Underdrains) | 1,674 |
| 296485 | E California Ave | Bioretention (No Underdrains) | 1,544 |
| 296485 | E Chestnut St | Bioretention (No Underdrains) | 522 |
| 296485 | E Chevy Chase Dr | Bioretention (No Underdrains) | 1,850 |
| 296485 | E Colorado St | Bioretention (No Underdrains) | 2,109 |
| 296485 | E Elk Ave | Bioretention (No Underdrains) | 590 |
| 296485 | E Glenoaks Blvd | Bioretention (No Underdrains) | 786 |
| 296485 | E Harvard St | Bioretention (No Underdrains) | 2,078 |
| 296485 | E Lexington Dr | Bioretention (No Underdrains) | 919 |
| 296485 | E Lomita Ave | Bioretention (No Underdrains) | 612 |
| 296485 | E Maple St | Bioretention (No Underdrains) | 175 |
| 296485 | E Wilson Ave | Bioretention (No Underdrains) | 2,762 |
| 296485 | Fischer St | Bioretention (No Underdrains) | 97 |
| 296485 | Galer Pl | Bioretention (No Underdrains) | 501 |
| 296485 | Glenvista Dr | Bioretention (No Underdrains) | 97 |
| 296485 | Griswold St | Bioretention (No Underdrains) | 80 |
| 296485 | Grove Pl | Bioretention (No Underdrains) | 618 |
| 296485 | la Loma Rd | Bioretention (No Underdrains) | 166 |
| 296485 | Leeridge Ter | Bioretention (No Underdrains) | 45 |
| 296485 | Lukens Pl | Bioretention (No Underdrains) | 153 |
| 296485 | Luton Dr | Bioretention (No Underdrains) | 130 |
| 296485 | McHenry Rd | Bioretention (No Underdrains) | 432 |
| 296485 | Millar Dr | Bioretention (No Underdrains) | 80 |
| 296485 | Monterey Rd | Bioretention (No Underdrains) | 757 |
| 296485 | N Chevy Chase Dr | Bioretention (No Underdrains) | 2,264 |
| 296485 | N Verdugo Rd | Bioretention (No Underdrains) | 3,314 |
| 296485 | Naranja Dr | Bioretention (No Underdrains) | 277 |
| 296485 | Olive St | Bioretention (No Underdrains) | 687 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296485 | Orange Grove Ave | Bioretention (No Underdrains) | 1,957 |
| 296485 | Porter St | Bioretention (No Underdrains) | 62 |
| 296485 | Richard Pl | Bioretention (No Underdrains) | 649 |
| 296485 | Richland Ave | Bioretention (No Underdrains) | 12 |
| 296485 | S Chevy Chase Dr | Bioretention (No Underdrains) | 2,647 |
| 296485 | Sinclair Ave | Bioretention (No Underdrains) | 1,515 |
| 296485 | Stanley Ave | Bioretention (No Underdrains) | 2,168 |
| 296485 | Sweetbriar Dr | Bioretention (No Underdrains) | 24 |
| 296485 | Sylvanoak Dr | Bioretention (No Underdrains) | 778 |
| 296485 | Vallejo Dr | Bioretention (No Underdrains) | 242 |
| 296485 | Wing St | Bioretention (No Underdrains) | 53 |
| 296485 | Woodbury Rd | Bioretention (No Underdrains) | 983 |
| 296485 | Zerr Ct | Bioretention (No Underdrains) | 345 |
| 296486 | (unknown) | Bioretention (No Underdrains) | 933 |
| 296486 | Arcade Pl | Bioretention (No Underdrains) | 425 |
| 296486 | Arch Pl | Bioretention (No Underdrains) | 122 |
| 296486 | Ashburton Pl | Bioretention (No Underdrains) | 238 |
| 296486 | Bailey Pl | Bioretention (No Underdrains) | 307 |
| 296486 | Blackmore Dr | Bioretention (No Underdrains) | 251 |
| 296486 | Bywood Dr | Bioretention (No Underdrains) | 996 |
| 296486 | Coutin Ln | Bioretention (No Underdrains) | 208 |
| 296486 | del Court Pl | Bioretention (No Underdrains) | 170 |
| 296486 | Devonshire Ln | Bioretention (No Underdrains) | 302 |
| 296486 | E Glenoaks Blvd | Bioretention (No Underdrains) | 6,490 |
| 296486 | Eden Ave | Bioretention (No Underdrains) | 554 |
| 296486 | Edwards Pl | Bioretention (No Underdrains) | 515 |
| 296486 | Elvina Dr | Bioretention (No Underdrains) | 415 |
| 296486 | Gardner Pl | Bioretention (No Underdrains) | 612 |
| 296486 | Glen Ivy Dr | Bioretention (No Underdrains) | 429 |
| 296486 | Glenoaks Canyon Dr | Bioretention (No Underdrains) | 215 |
| 296486 | Harlow Dr | Bioretention (No Underdrains) | 35 |
| 296486 | Harvey Dr | Bioretention (No Underdrains) | 978 |
| 296486 | Hill Dr | Bioretention (No Underdrains) | 626 |
| 296486 | Hollister Ter | Bioretention (No Underdrains) | 2,531 |
| 296486 | Holly Dr | Bioretention (No Underdrains) | 449 |
| 296486 | Merrill Ave | Bioretention (No Underdrains) | 748 |
| 296486 | Mount Carmel Dr | Bioretention (No Underdrains) | 724 |
| 296486 | Orchard Ave | Bioretention (No Underdrains) | 684 |
| 296486 | Pennerton Dr | Bioretention (No Underdrains) | 85 |
| 296486 | Perkins | Bioretention (No Underdrains) | 56 |
| 296486 | Scholl Dr | Bioretention (No Underdrains) | 915 |
| 296486 | Sleepy Hollow Dr | Bioretention (No Underdrains) | 508 |
| 296486 | Sleepy Hollow Ter | Bioretention (No Underdrains) | 115 |
| 296486 | Story Pl | Bioretention (No Underdrains) | 417 |
| 296486 | Suncourt Ter | Bioretention (No Underdrains) | 111 |
| 296486 | Tryon Pl | Bioretention (No Underdrains) | 376 |
| 296486 | Valle Vista Dr | Bioretention (No Underdrains) | 48 |
| 296486 | Vallejo Dr | Bioretention (No Underdrains) | 612 |
| 296486 | W Greengrove Dr | Bioretention (No Underdrains) | 33 |
| 296486 | Waltonia Dr | Bioretention (No Underdrains) | 713 |
| 296487 | (unknown) | Bioretention (No Underdrains) | 22 |
| 296487 | E Glenoaks Blvd | Bioretention (No Underdrains) | 31 |
| 296488 | (unknown) | Bioretention (No Underdrains) | 22 |
| 296488 | Academy Pl | Bioretention (No Underdrains) | 432 |
| 296488 | Acorn Pl | Bioretention (No Underdrains) | 47 |
| 296488 | Atkins Dr | Bioretention (No Underdrains) | 248 |
| 296488 | Avonglen Ter | Bioretention (No Underdrains) | 61 |
| 296488 | Bouquete St | Bioretention (No Underdrains) | 20 |
| 296488 | Buckingham Rd | Bioretention (No Underdrains) | 1 |
| 296488 | Cam San Rafael | Bioretention (No Underdrains) | 37 |
| 296488 | Cascadia Dr | Bioretention (No Underdrains) | 162 |
| 296488 | Chevy Oaks Cir | Bioretention (No Underdrains) | 50 |
| 296488 | Chevy Oaks Dr | Bioretention (No Underdrains) | 37 |
| 296488 | Cll Fortuna | Bioretention (No Underdrains) | 31 |
| 296488 | Cll la Primavera | Bioretention (No Underdrains) | 73 |
| 296488 | Corwin Ave | Bioretention (No Underdrains) | 475 |
| 296488 | Drury Ln | Bioretention (No Underdrains) | 111 |
| 296488 | E Chevy Chase Dr | Bioretention (No Underdrains) | 4,807 |
| 296488 | E Glenoaks Blvd | Bioretention (No Underdrains) | 1,590 |
| 296488 | Eastedge Dr | Bioretention (No Underdrains) | 31 |
| 296488 | Eden Ave | Bioretention (No Underdrains) | 76 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296488 | Edgewick Dr | Bioretention (No Underdrains) | 22 |
| 296488 | Edmonton Rd | Bioretention (No Underdrains) | 1 |
| 296488 | Eleanore Dr | Bioretention (No Underdrains) | 546 |
| 296488 | Foxkirk Rd | Bioretention (No Underdrains) | 129 |
| 296488 | Glen Ave | Bioretention (No Underdrains) | 408 |
| 296488 | Glenandale Ter | Bioretention (No Underdrains) | 262 |
| 296488 | Glenmore Blvd | Bioretention (No Underdrains) | 1,159 |
| 296488 | Greenwich Rd | Bioretention (No Underdrains) | 241 |
| 296488 | Harvey Dr | Bioretention (No Underdrains) | 553 |
| 296488 | Herbert Ave | Bioretention (No Underdrains) | 183 |
| 296488 | Hill Dr | Bioretention (No Underdrains) | 463 |
| 296488 | Ina Dr | Bioretention (No Underdrains) | 23 |
| 296488 | Kennington Dr | Bioretention (No Underdrains) | 10 |
| 296488 | Kimlin Dr | Bioretention (No Underdrains) | 581 |
| 296488 | Laird Dr | Bioretention (No Underdrains) | 5 |
| 296488 | Larkstone Ln | Bioretention (No Underdrains) | 31 |
| 296488 | Leith Rd | Bioretention (No Underdrains) | 25 |
| 296488 | Lilac Ln | Bioretention (No Underdrains) | 449 |
| 296488 | Lorinda Dr | Bioretention (No Underdrains) | 58 |
| 296488 | Luring Dr | Bioretention (No Underdrains) | 194 |
| 296488 | Norsall Ct | Bioretention (No Underdrains) | 9 |
| 296488 | Olympic Dr | Bioretention (No Underdrains) | 15 |
| 296488 | Ridge Dr | Bioretention (No Underdrains) | 354 |
| 296488 | Saint Gregory Rd | Bioretention (No Underdrains) | 59 |
| 296488 | Solway St | Bioretention (No Underdrains) | 527 |
| 296488 | Thurlene Rd | Bioretention (No Underdrains) | 259 |
| 296488 | Trenton Ave | Bioretention (No Underdrains) | 192 |
| 296489 | (unknown) | Bioretention (No Underdrains) | 112 |
| 296489 | Belleau Rd | Bioretention (No Underdrains) | 900 |
| 296489 | Bouquete St | Bioretention (No Underdrains) | 40 |
| 296489 | Buckingham Pl | Bioretention (No Underdrains) | 104 |
| 296489 | Buckingham Rd | Bioretention (No Underdrains) | 187 |
| 296489 | Chadney Dr | Bioretention (No Underdrains) | 13 |
| 296489 | Charing Cross Pl | Bioretention (No Underdrains) | 141 |
| 296489 | Chevy Knoll Dr | Bioretention (No Underdrains) | 23 |
| 296489 | Chevy Knoll Pl | Bioretention (No Underdrains) | 106 |
| 296489 | Coventry Pl | Bioretention (No Underdrains) | 59 |
| 296489 | E Chevy Chase Dr | Bioretention (No Underdrains) | 978 |
| 296489 | Edgewick Dr | Bioretention (No Underdrains) | 2 |
| 296489 | Edmonton Rd | Bioretention (No Underdrains) | 534 |
| 296489 | Emerald Isle Dr | Bioretention (No Underdrains) | 114 |
| 296489 | Figueroa St | Bioretention (No Underdrains) | 86 |
| 296489 | Flintridge Dr | Bioretention (No Underdrains) | 57 |
| 296489 | Fullbrook Ct | Bioretention (No Underdrains) | 8 |
| 296489 | Golf Club Dr | Bioretention (No Underdrains) | 145 |
| 296489 | Hamstead Rd | Bioretention (No Underdrains) | 72 |
| 296489 | Karen Lynn Dr | Bioretention (No Underdrains) | 8 |
| 296489 | Kingridge Way | Bioretention (No Underdrains) | 9 |
| 296489 | Kirkham Dr | Bioretention (No Underdrains) | 45 |
| 296489 | Lenore Dr | Bioretention (No Underdrains) | 337 |
| 296489 | Linda Vista Rd | Bioretention (No Underdrains) | 1 |
| 296489 | Paddington Rd | Bioretention (No Underdrains) | 2 |
| 296489 | Parway Dr | Bioretention (No Underdrains) | 363 |
| 296489 | Saint Elizabeth Rd | Bioretention (No Underdrains) | 337 |
| 296489 | San Augustine Dr | Bioretention (No Underdrains) | 128 |
| 296489 | Shannon Way | Bioretention (No Underdrains) | 12 |
| 296489 | Sheridan Rd | Bioretention (No Underdrains) | 232 |
| 296490 | Dragonfly St | Bioretention (No Underdrains) | 62 |
| 296490 | Dunsmere Rd | Bioretention (No Underdrains) | 191 |
| 296490 | Hollyburne Ct | Bioretention (No Underdrains) | 3 |
| 296490 | Pheasant St | Bioretention (No Underdrains) | 6 |
| 296492 | Gardena Ave | Bioretention (No Underdrains) | 1,154 |
| 296492 | Princeton St | Bioretention (No Underdrains) | 642 |
| 296492 | Topock St | Bioretention (No Underdrains) | 369 |
| 296492 | Vassar St | Bioretention (No Underdrains) | 1,356 |
| 296502 | (unknown) | Bioretention (No Underdrains) | 7,115 |
| 296502 | Boynton St | Bioretention (No Underdrains) | 73 |
| 296502 | E Acacia Ave | Bioretention (No Underdrains) | 2,018 |
| 296502 | E Chevy Chase Dr | Bioretention (No Underdrains) | 1,755 |
| 296502 | E Cypress St | Bioretention (No Underdrains) | 721 |
| 296502 | E Garfield Ave | Bioretention (No Underdrains) | 3,460 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296502 | E Los Feliz Rd | Bioretention (No Underdrains) | 658 |
| 296502 | E Maple St | Bioretention (No Underdrains) | 413 |
| 296502 | E Palmer Ave | Bioretention (No Underdrains) | 1,720 |
| 296502 | E Windsor Rd | Bioretention (No Underdrains) | 3,926 |
| 296502 | el Bonito Ave | Bioretention (No Underdrains) | 534 |
| 296502 | Fernando Ct | Bioretention (No Underdrains) | 617 |
| 296502 | Florence Pl | Bioretention (No Underdrains) | 492 |
| 296502 | Gardena Ave | Bioretention (No Underdrains) | 2,574 |
| 296502 | Glendale Blvd | Bioretention (No Underdrains) | 535 |
| 296502 | Granada St | Bioretention (No Underdrains) | 618 |
| 296502 | Hague Ct | Bioretention (No Underdrains) | 317 |
| 296502 | Los Angeles St | Bioretention (No Underdrains) | 978 |
| 296502 | Magnolia Ave | Bioretention (No Underdrains) | 2,138 |
| 296502 | Mariposa St | Bioretention (No Underdrains) | 1,359 |
| 296502 | Mira Loma Ave | Bioretention (No Underdrains) | 571 |
| 296502 | Pepper Way | Bioretention (No Underdrains) | 822 |
| 296502 | Railroad St | Bioretention (No Underdrains) | 826 |
| 296502 | Raleigh St | Bioretention (No Underdrains) | 2,795 |
| 296502 | S Brand Blvd | Bioretention (No Underdrains) | 8,012 |
| 296502 | S Cedar St | Bioretention (No Underdrains) | 274 |
| 296502 | S Central Ave | Bioretention (No Underdrains) | 4,367 |
| 296502 | S Columbus Ave | Bioretention (No Underdrains) | 1,439 |
| 296502 | S Glendale Ave | Bioretention (No Underdrains) | 2,343 |
| 296502 | S Louise St | Bioretention (No Underdrains) | 546 |
| 296502 | S Maryland Ave | Bioretention (No Underdrains) | 1,632 |
| 296502 | S Orange St | Bioretention (No Underdrains) | 926 |
| 296502 | Vassar St | Bioretention (No Underdrains) | 91 |
| 296502 | Virginia Pl | Bioretention (No Underdrains) | 493 |
| 296502 | W Acacia Ave | Bioretention (No Underdrains) | 2,283 |
| 296502 | W Cerritos Ave | Bioretention (No Underdrains) | 1,296 |
| 296502 | W Chevy Chase Dr | Bioretention (No Underdrains) | 2,625 |
| 296502 | W Cypress St | Bioretention (No Underdrains) | 1,963 |
| 296502 | W Eulalia St | Bioretention (No Underdrains) | 620 |
| 296502 | W Garfield Ave | Bioretention (No Underdrains) | 2,987 |
| 296502 | W Laurel St | Bioretention (No Underdrains) | 839 |
| 296502 | W Los Feliz Rd | Bioretention (No Underdrains) | 1,684 |
| 296502 | W Palmer Ave | Bioretention (No Underdrains) | 2,341 |
| 296502 | W Windsor Rd | Bioretention (No Underdrains) | 3,161 |
| 296506 | Los Angeles St | Bioretention (No Underdrains) | 139 |
| 296506 | W Chevy Chase Dr | Bioretention (No Underdrains) | 79 |
| 296507 | (unknown) | Bioretention (No Underdrains) | 1,256 |
| 296507 | Colorado St Fwy Exn | Bioretention (No Underdrains) | 781 |
| 296507 | Hawthorne St | Bioretention (No Underdrains) | 1,049 |
| 296507 | Ivy St | Bioretention (No Underdrains) | 1,003 |
| 296507 | N Columbus Ave | Bioretention (No Underdrains) | 244 |
| 296507 | N Pacific Ave | Bioretention (No Underdrains) | 218 |
| 296507 | Oak St | Bioretention (No Underdrains) | 1,907 |
| 296507 | S Columbus Ave | Bioretention (No Underdrains) | 1,472 |
| 296507 | S Kenilworth Ave | Bioretention (No Underdrains) | 329 |
| 296507 | S Pacific Ave | Bioretention (No Underdrains) | 1,990 |
| 296507 | Vine St | Bioretention (No Underdrains) | 1,144 |
| 296507 | W Broadway | Bioretention (No Underdrains) | 1,043 |
| 296507 | W Colorado St | Bioretention (No Underdrains) | 1,900 |
| 296507 | W Elk Ave | Bioretention (No Underdrains) | 2,020 |
| 296507 | W Harvard St | Bioretention (No Underdrains) | 1,924 |
| 296507 | W Vine St | Bioretention (No Underdrains) | 1,144 |
| 296508 | (unknown) | Bioretention (No Underdrains) | 27,848 |
| 296508 | Balboa Ave | Bioretention (No Underdrains) | 435 |
| 296508 | Caruso Ave | Bioretention (No Underdrains) | 78 |
| 296508 | E Broadway | Bioretention (No Underdrains) | 4,286 |
| 296508 | E California Ave | Bioretention (No Underdrains) | 4,605 |
| 296508 | E Chestnut St | Bioretention (No Underdrains) | 3,503 |
| 296508 | E Colorado St | Bioretention (No Underdrains) | 4,142 |
| 296508 | E Doran St | Bioretention (No Underdrains) | 4,512 |
| 296508 | E Elk Ave | Bioretention (No Underdrains) | 4,060 |
| 296508 | E Harvard St | Bioretention (No Underdrains) | 4,118 |
| 296508 | E Lexington Dr | Bioretention (No Underdrains) | 4,687 |
| 296508 | E Lomita Ave | Bioretention (No Underdrains) | 4,099 |
| 296508 | E Maple St | Bioretention (No Underdrains) | 4,061 |
| 296508 | E Milford St | Bioretention (No Underdrains) | 349 |
| 296508 | E Wilson Ave | Bioretention (No Underdrains) | 4,337 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296508 | Edison Pl | Bioretention (No Underdrains) | 328 |
| 296508 | Franklin Ct | Bioretention (No Underdrains) | 698 |
| 296508 | Geneva St | Bioretention (No Underdrains) | 2,172 |
| 296508 | Glenvia St | Bioretention (No Underdrains) | 79 |
| 296508 | Granada St | Bioretention (No Underdrains) | 700 |
| 296508 | Jackson Pl | Bioretention (No Underdrains) | 667 |
| 296508 | Maurita Pl | Bioretention (No Underdrains) | 348 |
| 296508 | Myrtle St | Bioretention (No Underdrains) | 76 |
| 296508 | N Adams St | Bioretention (No Underdrains) | 3,116 |
| 296508 | N Belmont St | Bioretention (No Underdrains) | 1,998 |
| 296508 | N Brand Blvd | Bioretention (No Underdrains) | 3,401 |
| 296508 | N Cedar St | Bioretention (No Underdrains) | 2,027 |
| 296508 | N Central Ave | Bioretention (No Underdrains) | 3,227 |
| 296508 | N Columbus Ave | Bioretention (No Underdrains) | 95 |
| 296508 | N Everett St | Bioretention (No Underdrains) | 2,169 |
| 296508 | N Glendale Ave | Bioretention (No Underdrains) | 3,392 |
| 296508 | N Howard St | Bioretention (No Underdrains) | 2,179 |
| 296508 | N Isabel St | Bioretention (No Underdrains) | 3,468 |
| 296508 | N Jackson St | Bioretention (No Underdrains) | 3,491 |
| 296508 | N Kenwood St | Bioretention (No Underdrains) | 3,474 |
| 296508 | N Louise St | Bioretention (No Underdrains) | 3,456 |
| 296508 | N Maryland Ave | Bioretention (No Underdrains) | 3,417 |
| 296508 | N Orange St | Bioretention (No Underdrains) | 2,982 |
| 296508 | Naranja Dr | Bioretention (No Underdrains) | 621 |
| 296508 | Oak St | Bioretention (No Underdrains) | 1 |
| 296508 | Orange Grove Ave | Bioretention (No Underdrains) | 2,305 |
| 296508 | Piedmont Ave | Bioretention (No Underdrains) | 930 |
| 296508 | Riverdale Dr | Bioretention (No Underdrains) | 2,836 |
| 296508 | S Adams St | Bioretention (No Underdrains) | 2,694 |
| 296508 | S Belmont St | Bioretention (No Underdrains) | 1,309 |
| 296508 | S Brand Blvd | Bioretention (No Underdrains) | 5,831 |
| 296508 | S Cedar St | Bioretention (No Underdrains) | 1,381 |
| 296508 | S Central Ave | Bioretention (No Underdrains) | 3,380 |
| 296508 | S Columbus Ave | Bioretention (No Underdrains) | 1,910 |
| 296508 | S Everett St | Bioretention (No Underdrains) | 2,669 |
| 296508 | S Glendale Ave | Bioretention (No Underdrains) | 2,944 |
| 296508 | S Isabel St | Bioretention (No Underdrains) | 667 |
| 296508 | S Jackson St | Bioretention (No Underdrains) | 1,341 |
| 296508 | S Kenilworth Ave | Bioretention (No Underdrains) | 727 |
| 296508 | S Kenwood St | Bioretention (No Underdrains) | 1,346 |
| 296508 | S Louise St | Bioretention (No Underdrains) | 2,798 |
| 296508 | S Maryland Ave | Bioretention (No Underdrains) | 677 |
| 296508 | S Orange St | Bioretention (No Underdrains) | 312 |
| 296508 | S Pacific Ave | Bioretention (No Underdrains) | 1,515 |
| 296508 | Salem St | Bioretention (No Underdrains) | 14 |
| 296508 | Stanley Ave | Bioretention (No Underdrains) | 486 |
| 296508 | Vine St | Bioretention (No Underdrains) | 2,006 |
| 296508 | W Broadway | Bioretention (No Underdrains) | 1,960 |
| 296508 | W California Ave | Bioretention (No Underdrains) | 884 |
| 296508 | W Chestnut St | Bioretention (No Underdrains) | 868 |
| 296508 | W Colorado St | Bioretention (No Underdrains) | 1,749 |
| 296508 | W Doran St | Bioretention (No Underdrains) | 998 |
| 296508 | W Elk Ave | Bioretention (No Underdrains) | 1,762 |
| 296508 | W Lexington Dr | Bioretention (No Underdrains) | 914 |
| 296508 | W Lomita Ave | Bioretention (No Underdrains) | 2,272 |
| 296508 | W Maple St | Bioretention (No Underdrains) | 2,839 |
| 296508 | W Milford St | Bioretention (No Underdrains) | 899 |
| 296508 | W Vine St | Bioretention (No Underdrains) | 1,494 |
| 296508 | W Wilson Ave | Bioretention (No Underdrains) | 929 |
| 296509 | Colorado St Fwy Exn | Bioretention (No Underdrains) | 25 |
| 296509 | Oak St | Bioretention (No Underdrains) | 13 |
| 296509 | S Kenilworth Ave | Bioretention (No Underdrains) | 319 |
| 296511 | (unknown) | Bioretention (No Underdrains) | 2,378 |
| 296511 | Alexander St | Bioretention (No Underdrains) | 69 |
| 296511 | Alley Cutting Burgerking,s Lot | Bioretention (No Underdrains) | 231 |
| 296511 | Brent Pl | Bioretention (No Underdrains) | 442 |
| 296511 | Chester St | Bioretention (No Underdrains) | 1,131 |
| 296511 | Concord St | Bioretention (No Underdrains) | 1,913 |
| 296511 | Hawthorne St | Bioretention (No Underdrains) | 1,837 |
| 296511 | Ivy St | Bioretention (No Underdrains) | 2,025 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296511 | Myrtle St | Bioretention (No Underdrains) | 3,540 |
| 296511 | N Columbus Ave | Bioretention (No Underdrains) | 2,654 |
| 296511 | N Kenilworth Ave | Bioretention (No Underdrains) | 1,969 |
| 296511 | N Pacific Ave | Bioretention (No Underdrains) | 2,564 |
| 296511 | Salem St | Bioretention (No Underdrains) | 4,377 |
| 296511 | W Broadway | Bioretention (No Underdrains) | 1,963 |
| 296511 | W California Ave | Bioretention (No Underdrains) | 4,554 |
| 296511 | W Doran St | Bioretention (No Underdrains) | 1,870 |
| 296511 | W Harvard St | Bioretention (No Underdrains) | 886 |
| 296511 | W Lexington Dr | Bioretention (No Underdrains) | 3,568 |
| 296511 | W Milford St | Bioretention (No Underdrains) | 1,990 |
| 296511 | W Wilson Ave | Bioretention (No Underdrains) | 4,188 |
| 296513 | (unknown) | Bioretention (No Underdrains) | 1,954 |
| 296513 | Alexander St | Bioretention (No Underdrains) | 1,543 |
| 296513 | Alma St | Bioretention (No Underdrains) | 541 |
| 296513 | Arden Ave | Bioretention (No Underdrains) | 1,188 |
| 296513 | Brent Pl | Bioretention (No Underdrains) | 97 |
| 296513 | Burchett St | Bioretention (No Underdrains) | 1,640 |
| 296513 | Chester St | Bioretention (No Underdrains) | 1,223 |
| 296513 | Commercial St | Bioretention (No Underdrains) | 349 |
| 296513 | Concord St | Bioretention (No Underdrains) | 1,279 |
| 296513 | Dale Ave | Bioretention (No Underdrains) | 766 |
| 296513 | Estelle Ave | Bioretention (No Underdrains) | 1,574 |
| 296513 | Faircourt Ln | Bioretention (No Underdrains) | 282 |
| 296513 | Fairmont Ave | Bioretention (No Underdrains) | 1,321 |
| 296513 | Grange St | Bioretention (No Underdrains) | 705 |
| 296513 | Grant Ave | Bioretention (No Underdrains) | 564 |
| 296513 | Greydale Dr | Bioretention (No Underdrains) | 309 |
| 296513 | Hahn Ave | Bioretention (No Underdrains) | 220 |
| 296513 | Highland Ave | Bioretention (No Underdrains) | 1,552 |
| 296513 | Kellogg Ave | Bioretention (No Underdrains) | 269 |
| 296513 | N Kenilworth Ave | Bioretention (No Underdrains) | 1,302 |
| 296513 | Omar St | Bioretention (No Underdrains) | 1,951 |
| 296513 | Patterson Ave | Bioretention (No Underdrains) | 3,177 |
| 296513 | Pioneer Dr | Bioretention (No Underdrains) | 1,329 |
| 296513 | State St | Bioretention (No Underdrains) | 598 |
| 296513 | W Doran St | Bioretention (No Underdrains) | 2,107 |
| 296513 | W Glenoaks Blvd | Bioretention (No Underdrains) | 1,307 |
| 296513 | W Milford St | Bioretention (No Underdrains) | 2,872 |
| 296514 | (unknown) | Bioretention (No Underdrains) | 2,163 |
| 296514 | Ardmore Ave | Bioretention (No Underdrains) | 21 |
| 296514 | Audraine Dr | Bioretention (No Underdrains) | 47 |
| 296514 | Basso Ter | Bioretention (No Underdrains) | 234 |
| 296514 | Brockmont Dr | Bioretention (No Underdrains) | 162 |
| 296514 | Cedarhill Rd | Bioretention (No Underdrains) | 444 |
| 296514 | Cumberland Rd | Bioretention (No Underdrains) | 1,412 |
| 296514 | Cumberland Ter | Bioretention (No Underdrains) | 91 |
| 296514 | Dorothy Dr | Bioretention (No Underdrains) | 84 |
| 296514 | Gangi Ln | Bioretention (No Underdrains) | 37 |
| 296514 | Hillcrest Ave | Bioretention (No Underdrains) | 1,536 |
| 296514 | Kempton Rd | Bioretention (No Underdrains) | 9 |
| 296514 | Lawson Pl | Bioretention (No Underdrains) | 591 |
| 296514 | Maginn Dr | Bioretention (No Underdrains) | 529 |
| 296514 | Maginn Pl | Bioretention (No Underdrains) | 16 |
| 296514 | Meadows Dr | Bioretention (No Underdrains) | 117 |
| 296514 | Melrose Ave | Bioretention (No Underdrains) | 1,007 |
| 296514 | Merriman Dr | Bioretention (No Underdrains) | 1,045 |
| 296514 | Montgomery Ave | Bioretention (No Underdrains) | 72 |
| 296514 | N Central Ave | Bioretention (No Underdrains) | 2,325 |
| 296514 | N Columbus Ave | Bioretention (No Underdrains) | 3,951 |
| 296514 | N Pacific Ave | Bioretention (No Underdrains) | 2,301 |
| 296514 | Palm Dr | Bioretention (No Underdrains) | 64 |
| 296514 | Parkridge Dr | Bioretention (No Underdrains) | 33 |
| 296514 | Parkwood Dr | Bioretention (No Underdrains) | 651 |
| 296514 | Parkwood Ln | Bioretention (No Underdrains) | 412 |
| 296514 | Ridgeway Dr | Bioretention (No Underdrains) | 1,380 |
| 296514 | San Rafael Ave | Bioretention (No Underdrains) | 881 |
| 296514 | Spencer St | Bioretention (No Underdrains) | 1,328 |
| 296514 | Sunset Rd | Bioretention (No Underdrains) | 658 |
| 296514 | Valley View Rd | Bioretention (No Underdrains) | 2,494 |
| 296514 | Viola Ave | Bioretention (No Underdrains) | 618 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296514 | Viola Way | Bioretention (No Underdrains) | 256 |
| 296514 | Virginia Ave | Bioretention (No Underdrains) | 1,116 |
| 296514 | W Dryden St | Bioretention (No Underdrains) | 2,679 |
| 296514 | W Fairview Ave | Bioretention (No Underdrains) | 726 |
| 296514 | W Glenoaks Blvd | Bioretention (No Underdrains) | 163 |
| 296514 | W Kenneth Rd | Bioretention (No Underdrains) | 3,247 |
| 296514 | W Loraine St | Bioretention (No Underdrains) | 1,621 |
| 296514 | W Randolph St | Bioretention (No Underdrains) | 409 |
| 296514 | W Stocker St | Bioretention (No Underdrains) | 2,090 |
| 296515 | (unknown) | Bioretention (No Underdrains) | 954 |
| 296515 | Arden Ave | Bioretention (No Underdrains) | 1,483 |
| 296515 | Ardmore Ave | Bioretention (No Underdrains) | 904 |
| 296515 | Beulah St | Bioretention (No Underdrains) | 788 |
| 296515 | Burchett St | Bioretention (No Underdrains) | 952 |
| 296515 | Cherry St | Bioretention (No Underdrains) | 427 |
| 296515 | Clement Dr | Bioretention (No Underdrains) | 966 |
| 296515 | Concord St | Bioretention (No Underdrains) | 3,050 |
| 296515 | Dorothy Dr | Bioretention (No Underdrains) | 2,158 |
| 296515 | Gesell St | Bioretention (No Underdrains) | 395 |
| 296515 | Glenwood Rd | Bioretention (No Underdrains) | 2,388 |
| 296515 | Hillcrest Ave | Bioretention (No Underdrains) | 812 |
| 296515 | Monte Vista Ave | Bioretention (No Underdrains) | 726 |
| 296515 | Montgomery Ave | Bioretention (No Underdrains) | 410 |
| 296515 | N Columbus Ave | Bioretention (No Underdrains) | 6 |
| 296515 | N Kenilworth Ave | Bioretention (No Underdrains) | 2,408 |
| 296515 | N Pacific Ave | Bioretention (No Underdrains) | 3,183 |
| 296515 | Olmsted Dr | Bioretention (No Underdrains) | 1,789 |
| 296515 | Palm Dr | Bioretention (No Underdrains) | 2,871 |
| 296515 | Patterson Ave | Bioretention (No Underdrains) | 204 |
| 296515 | Pitman Ave | Bioretention (No Underdrains) | 393 |
| 296515 | School St | Bioretention (No Underdrains) | 954 |
| 296515 | South St | Bioretention (No Underdrains) | 1,899 |
| 296515 | Spencer St | Bioretention (No Underdrains) | 1,413 |
| 296515 | Virginia Ave | Bioretention (No Underdrains) | 1,408 |
| 296515 | W Dryden St | Bioretention (No Underdrains) | 2,179 |
| 296515 | W Glenoaks Blvd | Bioretention (No Underdrains) | 4,254 |
| 296515 | W Stocker St | Bioretention (No Underdrains) | 2,439 |
| 296516 | (unknown) | Bioretention (No Underdrains) | 3,473 |
| 296516 | Arden Ave | Bioretention (No Underdrains) | 3,200 |
| 296516 | Balboa Ave | Bioretention (No Underdrains) | 327 |
| 296516 | Burchett St | Bioretention (No Underdrains) | 2,938 |
| 296516 | Cordova Ave | Bioretention (No Underdrains) | 621 |
| 296516 | E Doran St | Bioretention (No Underdrains) | 5 |
| 296516 | E Glenoaks Blvd | Bioretention (No Underdrains) | 887 |
| 296516 | Galer Pl | Bioretention (No Underdrains) | 12 |
| 296516 | Geneva St | Bioretention (No Underdrains) | 198 |
| 296516 | Goode Ave | Bioretention (No Underdrains) | 600 |
| 296516 | Hahn Ave | Bioretention (No Underdrains) | 801 |
| 296516 | Jackson Pl | Bioretention (No Underdrains) | 22 |
| 296516 | Monterey Rd | Bioretention (No Underdrains) | 2,444 |
| 296516 | N Adams St | Bioretention (No Underdrains) | 1,058 |
| 296516 | N Brand Blvd | Bioretention (No Underdrains) | 369 |
| 296516 | N Central Ave | Bioretention (No Underdrains) | 857 |
| 296516 | N Columbus Ave | Bioretention (No Underdrains) | 791 |
| 296516 | N Glendale Ave | Bioretention (No Underdrains) | 34 |
| 296516 | N Howard St | Bioretention (No Underdrains) | 191 |
| 296516 | N Isabel St | Bioretention (No Underdrains) | 198 |
| 296516 | N Jackson St | Bioretention (No Underdrains) | 249 |
| 296516 | N Kenilworth Ave | Bioretention (No Underdrains) | 402 |
| 296516 | N Kenwood St | Bioretention (No Underdrains) | 232 |
| 296516 | N Louise St | Bioretention (No Underdrains) | 352 |
| 296516 | N Pacific Ave | Bioretention (No Underdrains) | 979 |
| 296516 | N Verdugo Rd | Bioretention (No Underdrains) | 357 |
| 296516 | Patterson Ave | Bioretention (No Underdrains) | 133 |
| 296516 | Pioneer Dr | Bioretention (No Underdrains) | 2,035 |
| 296516 | Portola Ave | Bioretention (No Underdrains) | 1,090 |
| 296516 | Verdugo Circle Dr | Bioretention (No Underdrains) | 1,330 |
| 296517 | (unknown) | Bioretention (No Underdrains) | 607 |
| 296517 | Arden Ave | Bioretention (No Underdrains) | 145 |
| 296517 | Melrose Ave | Bioretention (No Underdrains) | 412 |
| 296517 | N Central Ave | Bioretention (No Underdrains) | 479 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296517 | N Pacific Ave | Bioretention (No Underdrains) | 290 |
| 296517 | San Rafael Ave | Bioretention (No Underdrains) | 534 |
| 296517 | W Fairview Ave | Bioretention (No Underdrains) | 35 |
| 296517 | W Glenoaks Blvd | Bioretention (No Underdrains) | 7,268 |
| 296518 | (unknown) | Bioretention (No Underdrains) | 616 |
| 296518 | Arden Ave | Bioretention (No Underdrains) | 13 |
| 296518 | Benowe Scotia Rd | Bioretention (No Underdrains) | 12 |
| 296518 | Bohlig Rd | Bioretention (No Underdrains) | 114 |
| 296518 | Cameron Pl | Bioretention (No Underdrains) | 760 |
| 296518 | Campbell St | Bioretention (No Underdrains) | 2,394 |
| 296518 | Cavanaugh Rd | Bioretention (No Underdrains) | 104 |
| 296518 | Cedar Court Rd | Bioretention (No Underdrains) | 31 |
| 296518 | Cumberland Rd | Bioretention (No Underdrains) | 90 |
| 296518 | Darrell Dr | Bioretention (No Underdrains) | 106 |
| 296518 | Deermont Rd | Bioretention (No Underdrains) | 42 |
| 296518 | E Dryden St | Bioretention (No Underdrains) | 3,232 |
| 296518 | E Fairview Ave | Bioretention (No Underdrains) | 1,489 |
| 296518 | E Glenoaks Blvd | Bioretention (No Underdrains) | 421 |
| 296518 | E Loraine St | Bioretention (No Underdrains) | 543 |
| 296518 | E Mountain St | Bioretention (No Underdrains) | 1,953 |
| 296518 | E Randolph St | Bioretention (No Underdrains) | 1,795 |
| 296518 | E Stocker St | Bioretention (No Underdrains) | 3,392 |
| 296518 | Geneva St | Bioretention (No Underdrains) | 2,107 |
| 296518 | Glenmont Dr | Bioretention (No Underdrains) | 308 |
| 296518 | Harrington Rd | Bioretention (No Underdrains) | 8 |
| 296518 | Hazbeth Ln | Bioretention (No Underdrains) | 166 |
| 296518 | Heather Ridge Dr | Bioretention (No Underdrains) | 134 |
| 296518 | Larco Way | Bioretention (No Underdrains) | 137 |
| 296518 | Melwood Dr | Bioretention (No Underdrains) | 146 |
| 296518 | N Brand Blvd | Bioretention (No Underdrains) | 6,389 |
| 296518 | N Cedar St | Bioretention (No Underdrains) | 341 |
| 296518 | N Central Ave | Bioretention (No Underdrains) | 704 |
| 296518 | N Everett St | Bioretention (No Underdrains) | 2,117 |
| 296518 | N Geneva St | Bioretention (No Underdrains) | 2,107 |
| 296518 | N Howard St | Bioretention (No Underdrains) | 2,105 |
| 296518 | N Isabel St | Bioretention (No Underdrains) | 2,111 |
| 296518 | N Jackson St | Bioretention (No Underdrains) | 2,630 |
| 296518 | N Louise St | Bioretention (No Underdrains) | 3,175 |
| 296518 | N Maryland Ave | Bioretention (No Underdrains) | 2,168 |
| 296518 | Ridgeview Dr | Bioretention (No Underdrains) | 28 |
| 296518 | Ross St | Bioretention (No Underdrains) | 320 |
| 296518 | Sherman Ln | Bioretention (No Underdrains) | 857 |
| 296518 | Spencer St | Bioretention (No Underdrains) | 51 |
| 296518 | W Dryden St | Bioretention (No Underdrains) | 97 |
| 296518 | W Glenoaks Blvd | Bioretention (No Underdrains) | 285 |
| 296518 | W Kenneth Rd | Bioretention (No Underdrains) | 1,002 |
| 296518 | W Mountain St | Bioretention (No Underdrains) | 510 |
| 296518 | W Randolph St | Bioretention (No Underdrains) | 92 |
| 296518 | W Stocker St | Bioretention (No Underdrains) | 92 |
| 296519 | (unknown) | Bioretention (No Underdrains) | 93 |
| 296519 | Arden Ave | Bioretention (No Underdrains) | 72 |
| 296519 | Coronado Dr | Bioretention (No Underdrains) | 58 |
| 296519 | E Glenoaks Blvd | Bioretention (No Underdrains) | 3,020 |
| 296519 | Geneva St | Bioretention (No Underdrains) | 622 |
| 296519 | Monterey Rd | Bioretention (No Underdrains) | 1,719 |
| 296519 | N Brand Blvd | Bioretention (No Underdrains) | 333 |
| 296519 | N Everett St | Bioretention (No Underdrains) | 35 |
| 296519 | N Geneva St | Bioretention (No Underdrains) | 499 |
| 296519 | N Howard St | Bioretention (No Underdrains) | 500 |
| 296519 | N Isabel St | Bioretention (No Underdrains) | 390 |
| 296519 | N Jackson St | Bioretention (No Underdrains) | 491 |
| 296519 | N Louise St | Bioretention (No Underdrains) | 80 |
| 296520 | (unknown) | Bioretention (No Underdrains) | 4,244 |
| 296520 | Avonoak Ter | Bioretention (No Underdrains) | 128 |
| 296520 | Balboa Ave | Bioretention (No Underdrains) | 63 |
| 296520 | Cll Vaquero | Bioretention (No Underdrains) | 256 |
| 296520 | Cordova Ave | Bioretention (No Underdrains) | 99 |
| 296520 | Coronado Dr | Bioretention (No Underdrains) | 1,464 |
| 296520 | E Glenoaks Blvd | Bioretention (No Underdrains) | 605 |
| 296520 | E Mountain St | Bioretention (No Underdrains) | 176 |
| 296520 | Furman Pl | Bioretention (No Underdrains) | 33 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296520 | Monterey Rd | Bioretention (No Underdrains) | 446 |
| 296520 | N Glendale Ave | Bioretention (No Underdrains) | 3,671 |
| 296520 | N Verdugo Rd | Bioretention (No Underdrains) | 1,446 |
| 296520 | Portola Ave | Bioretention (No Underdrains) | 49 |
| 296520 | Swarthmore Dr | Bioretention (No Underdrains) | 61 |
| 296520 | Sweetbriar Dr | Bioretention (No Underdrains) | 81 |
| 296521 | (unknown) | Bioretention (No Underdrains) | 48 |
| 296521 | Alamo Dr | Bioretention (No Underdrains) | 57 |
| 296521 | Alcalde Way | Bioretention (No Underdrains) | 222 |
| 296521 | Arboles Dr | Bioretention (No Underdrains) | 506 |
| 296521 | Bramford Dr | Bioretention (No Underdrains) | 55 |
| 296521 | del Monte Dr | Bioretention (No Underdrains) | 217 |
| 296521 | E Mountain St | Bioretention (No Underdrains) | 831 |
| 296521 | Ethel St | Bioretention (No Underdrains) | 178 |
| 296521 | Imperial Dr | Bioretention (No Underdrains) | 1,322 |
| 296521 | Kildonan Dr | Bioretention (No Underdrains) | 0 |
| 296521 | Las Flores Dr | Bioretention (No Underdrains) | 237 |
| 296521 | Majestic Way | Bioretention (No Underdrains) | 44 |
| 296521 | Moreno Dr | Bioretention (No Underdrains) | 861 |
| 296521 | Old Phillips Rd | Bioretention (No Underdrains) | 224 |
| 296521 | Orosco Dr | Bioretention (No Underdrains) | 245 |
| 296521 | Princes Dr | Bioretention (No Underdrains) | 211 |
| 296521 | Princess Dr | Bioretention (No Underdrains) | 211 |
| 296521 | Puebla Dr | Bioretention (No Underdrains) | 475 |
| 296521 | Roca Dr | Bioretention (No Underdrains) | 16 |
| 296521 | Royal Blvd | Bioretention (No Underdrains) | 2,054 |
| 296521 | Sandringham Dr | Bioretention (No Underdrains) | 21 |
| 296521 | Sunshine Dr | Bioretention (No Underdrains) | 30 |
| 296521 | Torres Dr | Bioretention (No Underdrains) | 89 |
| 296521 | Trafalger Dr | Bioretention (No Underdrains) | 49 |
| 296522 | (unknown) | Bioretention (No Underdrains) | 66 |
| 296522 | Bonnybrook Ter | Bioretention (No Underdrains) | 46 |
| 296522 | Cabrillo Dr | Bioretention (No Underdrains) | 466 |
| 296522 | Carmen Dr | Bioretention (No Underdrains) | 1,002 |
| 296522 | Cedar Court Rd | Bioretention (No Underdrains) | 18 |
| 296522 | Cordova Ave | Bioretention (No Underdrains) | 2,398 |
| 296522 | del Rey Dr | Bioretention (No Underdrains) | 478 |
| 296522 | E Dryden St | Bioretention (No Underdrains) | 835 |
| 296522 | E Glenoaks Blvd | Bioretention (No Underdrains) | 1,138 |
| 296522 | E Mountain St | Bioretention (No Underdrains) | 1,042 |
| 296522 | E Stocker St | Bioretention (No Underdrains) | 755 |
| 296522 | Heather Ridge Dr | Bioretention (No Underdrains) | 414 |
| 296522 | Hillcroft Rd | Bioretention (No Underdrains) | 26 |
| 296522 | Loreto Dr | Bioretention (No Underdrains) | 562 |
| 296522 | Misty Isle Dr | Bioretention (No Underdrains) | 202 |
| 296522 | N Cedar St | Bioretention (No Underdrains) | 1,751 |
| 296522 | Rasic Ridge Rd | Bioretention (No Underdrains) | 112 |
| 296522 | Remah Vista Dr | Bioretention (No Underdrains) | 115 |
| 296522 | Rosemount Rd | Bioretention (No Underdrains) | 86 |
| 296522 | Rossmoyne Ave | Bioretention (No Underdrains) | 1,220 |
| 296522 | Sinaloa Dr | Bioretention (No Underdrains) | 556 |
| 296523 | (unknown) | Bioretention (No Underdrains) | 169 |
| 296523 | E Mountain St | Bioretention (No Underdrains) | 501 |
| 296523 | Foxkirk Rd | Bioretention (No Underdrains) | 56 |
| 296523 | N Verdugo Rd | Bioretention (No Underdrains) | 76 |
| 296524 | (unknown) | Bioretention (No Underdrains) | 922 |
| 296524 | Cortez Dr | Bioretention (No Underdrains) | 1,160 |
| 296524 | Don Jose Dr | Bioretention (No Underdrains) | 613 |
| 296524 | E Dryden St | Bioretention (No Underdrains) | 2 |
| 296524 | E Glenoaks Blvd | Bioretention (No Underdrains) | 88 |
| 296524 | E Mountain St | Bioretention (No Underdrains) | 1,366 |
| 296524 | Ethel St | Bioretention (No Underdrains) | 2,126 |
| 296524 | Moncado Dr | Bioretention (No Underdrains) | 1,559 |
| 296524 | Rossmoyne Ave | Bioretention (No Underdrains) | 756 |
| 296524 | Viscano Dr | Bioretention (No Underdrains) | 874 |
| 296525 | Briar Ridge Rd | Bioretention (No Underdrains) | 145 |
| 296525 | Chudleigh Ln | Bioretention (No Underdrains) | 63 |
| 296525 | E Mountain St | Bioretention (No Underdrains) | 493 |
| 296525 | Ethel St | Bioretention (No Underdrains) | 674 |
| 296525 | Greenbriar Rd | Bioretention (No Underdrains) | 2,011 |
| 296525 | Heather Ridge Dr | Bioretention (No Underdrains) | 6 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296525 | Hillcroft Rd | Bioretention (No Underdrains) | 271 |
| 296525 | Ivy Bridge Rd | Bioretention (No Underdrains) | 317 |
| 296525 | Kirkton Pl | Bioretention (No Underdrains) | 216 |
| 296525 | la Zanja Dr | Bioretention (No Underdrains) | 705 |
| 296525 | Misty Isle Dr | Bioretention (No Underdrains) | 58 |
| 296525 | Moncado Dr | Bioretention (No Underdrains) | 708 |
| 296525 | Oakengate Dr | Bioretention (No Underdrains) | 48 |
| 296525 | Old Phillips Rd | Bioretention (No Underdrains) | 208 |
| 296525 | Pebbleshire Rd | Bioretention (No Underdrains) | 20 |
| 296525 | Rossmoyne Ave | Bioretention (No Underdrains) | 105 |
| 296525 | Thorncrest Dr | Bioretention (No Underdrains) | 226 |
| 296526 | Rimcrest Dr | Bioretention (No Underdrains) | 34 |
| 296527 | (unknown) | Bioretention (No Underdrains) | 1,981 |
| 296527 | Arvin Dr | Bioretention (No Underdrains) | 223 |
| 296527 | Camulos Ave | Bioretention (No Underdrains) | 24 |
| 296527 | Canada Blvd | Bioretention (No Underdrains) | 812 |
| 296527 | Kirkby Rd | Bioretention (No Underdrains) | 701 |
| 296527 | N Verdugo Rd | Bioretention (No Underdrains) | 1,806 |
| 296527 | Opechee Way | Bioretention (No Underdrains) | 165 |
| 296527 | The Midway St | Bioretention (No Underdrains) | 585 |
| 296527 | Towne Ave | Bioretention (No Underdrains) | 535 |
| 296527 | Towne St | Bioretention (No Underdrains) | 535 |
| 296527 | Verdugo Loma Dr | Bioretention (No Underdrains) | 92 |
| 296527 | Verdugo Vista Dr | Bioretention (No Underdrains) | 170 |
| 296527 | Wabasso Way | Bioretention (No Underdrains) | 186 |
| 296528 | (unknown) | Bioretention (No Underdrains) | 1,287 |
| 296528 | Andenes Dr | Bioretention (No Underdrains) | 522 |
| 296528 | Armour Pl | Bioretention (No Underdrains) | 158 |
| 296528 | Blanchard Dr | Bioretention (No Underdrains) | 429 |
| 296528 | Bonita Dr | Bioretention (No Underdrains) | 1,893 |
| 296528 | Branta Dr | Bioretention (No Underdrains) | 12 |
| 296528 | Camulos Ave | Bioretention (No Underdrains) | 1,477 |
| 296528 | Canada Blvd | Bioretention (No Underdrains) | 5,065 |
| 296528 | Capistrano Ave | Bioretention (No Underdrains) | 2,099 |
| 296528 | Capistrano Cir | Bioretention (No Underdrains) | 414 |
| 296528 | Colina Dr | Bioretention (No Underdrains) | 1,675 |
| 296528 | del Valle Ave | Bioretention (No Underdrains) | 358 |
| 296528 | Descanso Pl | Bioretention (No Underdrains) | 413 |
| 296528 | el Rito Ave | Bioretention (No Underdrains) | 1,817 |
| 296528 | Fernbrook Pl | Bioretention (No Underdrains) | 414 |
| 296528 | Hermosita Dr | Bioretention (No Underdrains) | 940 |
| 296528 | Hiawatha Dr | Bioretention (No Underdrains) | 454 |
| 296528 | Hillside Dr | Bioretention (No Underdrains) | 2,422 |
| 296528 | Niodrara Dr | Bioretention (No Underdrains) | 1,142 |
| 296528 | Opechee Way | Bioretention (No Underdrains) | 3,420 |
| 296528 | San Luis Rey Dr | Bioretention (No Underdrains) | 462 |
| 296528 | Selvas Pl | Bioretention (No Underdrains) | 36 |
| 296528 | Sierra Pl | Bioretention (No Underdrains) | 177 |
| 296528 | Sunshine Dr | Bioretention (No Underdrains) | 81 |
| 296528 | Sylvan Ln | Bioretention (No Underdrains) | 1,076 |
| 296528 | Verdugo Ct | Bioretention (No Underdrains) | 34 |
| 296528 | Via Salvidar | Bioretention (No Underdrains) | 109 |
| 296528 | Wabasso Way | Bioretention (No Underdrains) | 2,099 |
| 296528 | Weston Pl | Bioretention (No Underdrains) | 415 |
| 296529 | Allanjay Pl | Bioretention (No Underdrains) | 8 |
| 296529 | Bara Rd | Bioretention (No Underdrains) | 191 |
| 296529 | Bogue Dr | Bioretention (No Underdrains) | 43 |
| 296529 | Brook Ln | Bioretention (No Underdrains) | 141 |
| 296529 | Calafia St | Bioretention (No Underdrains) | 1,099 |
| 296529 | Carrie Ln | Bioretention (No Underdrains) | 247 |
| 296529 | Conchita St | Bioretention (No Underdrains) | 42 |
| 296529 | Coro Ter | Bioretention (No Underdrains) | 315 |
| 296529 | el Rito Ave | Bioretention (No Underdrains) | 81 |
| 296529 | Fern Ln | Bioretention (No Underdrains) | 1,155 |
| 296529 | June Ln | Bioretention (No Underdrains) | 41 |
| 296529 | Las Positas Rd | Bioretention (No Underdrains) | 261 |
| 296529 | N Verdugo Rd | Bioretention (No Underdrains) | 805 |
| 296529 | Risa Dr | Bioretention (No Underdrains) | 139 |
| 296530 | Cathay St | Bioretention (No Underdrains) | 62 |
| 296530 | Haven St | Bioretention (No Underdrains) | 118 |
| 296530 | Hillside Dr | Bioretention (No Underdrains) | 521 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296530 | N Verdugo Rd | Bioretention (No Underdrains) | 673 |
| 296530 | Rosita Dr | Bioretention (No Underdrains) | 340 |
| 296530 | Wabasso Way | Bioretention (No Underdrains) | 238 |
| 296531 | Crestmont Ct | Bioretention (No Underdrains) | 471 |
| 296531 | Crestshire Dr | Bioretention (No Underdrains) | 185 |
| 296531 | Loma Vista Dr | Bioretention (No Underdrains) | 80 |
| 296531 | N Verdugo Rd | Bioretention (No Underdrains) | 988 |
| 296531 | Oak Knoll Rd | Bioretention (No Underdrains) | 119 |
| 296531 | Samarkand Pl | Bioretention (No Underdrains) | 84 |
| 296531 | Sherer Ln | Bioretention (No Underdrains) | 375 |
| 296531 | Tambor Dr | Bioretention (No Underdrains) | 23 |
| 296531 | Tamerlane Dr | Bioretention (No Underdrains) | 245 |
| 296531 | Verdugo Knolls Dr | Bioretention (No Underdrains) | 463 |
| 296532 | (unknown) | Bioretention (No Underdrains) | 108 |
| 296532 | Brook Ln | Bioretention (No Underdrains) | 70 |
| 296532 | Canada Blvd | Bioretention (No Underdrains) | 2,387 |
| 296532 | Country Club Dr | Bioretention (No Underdrains) | 261 |
| 296532 | del Valle Ave | Bioretention (No Underdrains) | 1,271 |
| 296532 | Don Carlos Ave | Bioretention (No Underdrains) | 1,588 |
| 296532 | el Rito Ave | Bioretention (No Underdrains) | 201 |
| 296532 | Fern Ln | Bioretention (No Underdrains) | 63 |
| 296532 | Glorietta Ave | Bioretention (No Underdrains) | 1,598 |
| 296532 | Hermosita Dr | Bioretention (No Underdrains) | 638 |
| 296532 | Ramona Ave | Bioretention (No Underdrains) | 857 |
| 296532 | Rustic Ln | Bioretention (No Underdrains) | 725 |
| 296532 | Santa Barbara Ave | Bioretention (No Underdrains) | 1,132 |
| 296532 | Santa Maria Ave | Bioretention (No Underdrains) | 1,391 |
| 296532 | Santa Paula Pl | Bioretention (No Underdrains) | 341 |
| 296532 | Sombra Dr | Bioretention (No Underdrains) | 391 |
| 296532 | St Paul | Bioretention (No Underdrains) | 341 |
| 296532 | Willow Dr | Bioretention (No Underdrains) | 472 |
| 296532 | Woodland Ave | Bioretention (No Underdrains) | 592 |
| 296533 | (unknown) | Bioretention (No Underdrains) | 7,159 |
| 296533 | Bagdad Pl | Bioretention (No Underdrains) | 443 |
| 296533 | Bayberry Dr | Bioretention (No Underdrains) | 131 |
| 296533 | Broadview Dr | Bioretention (No Underdrains) | 2,696 |
| 296533 | Canada Blvd | Bioretention (No Underdrains) | 13 |
| 296533 | Castera Ave | Bioretention (No Underdrains) | 1,446 |
| 296533 | Chiquita Pl | Bioretention (No Underdrains) | 171 |
| 296533 | Clifton Pl | Bioretention (No Underdrains) | 916 |
| 296533 | Downing Ave | Bioretention (No Underdrains) | 62 |
| 296533 | Eagle Point Dr | Bioretention (No Underdrains) | 32 |
| 296533 | el Arbolita Dr | Bioretention (No Underdrains) | 780 |
| 296533 | el Cino Pl | Bioretention (No Underdrains) | 451 |
| 296533 | el Tovar Dr | Bioretention (No Underdrains) | 333 |
| 296533 | el Vista Ct | Bioretention (No Underdrains) | 78 |
| 296533 | Florencita Dr | Bioretention (No Underdrains) | 569 |
| 296533 | Glencoe Way | Bioretention (No Underdrains) | 1,091 |
| 296533 | Harmon Pl | Bioretention (No Underdrains) | 523 |
| 296533 | Hidden Rancho Pl | Bioretention (No Underdrains) | 185 |
| 296533 | Honolulu Ave | Bioretention (No Underdrains) | 1,929 |
| 296533 | la Tour Way | Bioretention (No Underdrains) | 185 |
| 296533 | Market St | Bioretention (No Underdrains) | 998 |
| 296533 | Menlo Dr | Bioretention (No Underdrains) | 1,160 |
| 296533 | Montecito Dr | Bioretention (No Underdrains) | 1,478 |
| 296533 | Montrose Ave | Bioretention (No Underdrains) | 257 |
| 296533 | Montrose Ln | Bioretention (No Underdrains) | 672 |
| 296533 | N Verdugo Rd | Bioretention (No Underdrains) | 3,392 |
| 296533 | Oak Valley Rd | Bioretention (No Underdrains) | 762 |
| 296533 | Ocean View Blvd | Bioretention (No Underdrains) | 1,907 |
| 296533 | Park Pl | Bioretention (No Underdrains) | 958 |
| 296533 | Rafael Ter | Bioretention (No Underdrains) | 71 |
| 296533 | Rosecrest Dr | Bioretention (No Underdrains) | 46 |
| 296533 | Rosecrest St | Bioretention (No Underdrains) | 46 |
| 296533 | Rosemary Ave | Bioretention (No Underdrains) | 11 |
| 296533 | Sierra Glen Rd | Bioretention (No Underdrains) | 307 |
| 296533 | Sparr Blvd | Bioretention (No Underdrains) | 3,334 |
| 296533 | Stancrest Dr | Bioretention (No Underdrains) | 352 |
| 296533 | Sunview Dr | Bioretention (No Underdrains) | 897 |
| 296533 | Thompson Ct | Bioretention (No Underdrains) | 481 |
| 296533 | Valderas Dr | Bioretention (No Underdrains) | 277 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296533 | Valihi Way | Bioretention (No Underdrains) | 300 |
| 296533 | Verdugo Blvd | Bioretention (No Underdrains) | 1,411 |
| 296533 | Vickers Dr | Bioretention (No Underdrains) | 1,761 |
| 296533 | Vista del Mar Dr | Bioretention (No Underdrains) | 249 |
| 296533 | Wickham Way | Bioretention (No Underdrains) | 544 |
| 296534 | (unknown) | Bioretention (No Underdrains) | 360 |
| 296534 | Alpha Rd | Bioretention (No Underdrains) | 707 |
| 296534 | Bogue Dr | Bioretention (No Underdrains) | 21 |
| 296534 | Glorietta Ave | Bioretention (No Underdrains) | 224 |
| 296534 | Los Encinos Ave | Bioretention (No Underdrains) | 1,165 |
| 296534 | Marcia Rd | Bioretention (No Underdrains) | 181 |
| 296534 | Mira Vista Dr | Bioretention (No Underdrains) | 326 |
| 296534 | N Verdugo Rd | Bioretention (No Underdrains) | 682 |
| 296534 | Oak Glen Rd | Bioretention (No Underdrains) | 429 |
| 296534 | Oakwood Ave | Bioretention (No Underdrains) | 536 |
| 296534 | Woodland Ave | Bioretention (No Underdrains) | 210 |
| 296535 | (unknown) | Bioretention (No Underdrains) | 5,541 |
| 296535 | Arlington Ave | Bioretention (No Underdrains) | 240 |
| 296535 | Broadview Dr | Bioretention (No Underdrains) | 22 |
| 296535 | Buena Vista Ave | Bioretention (No Underdrains) | 699 |
| 296535 | Canada Blvd | Bioretention (No Underdrains) | 683 |
| 296535 | Castera Ave | Bioretention (No Underdrains) | 274 |
| 296535 | Country Club Dr | Bioretention (No Underdrains) | 965 |
| 296535 | Downing Ave | Bioretention (No Underdrains) | 2,393 |
| 296535 | Glencoe Way | Bioretention (No Underdrains) | 1,045 |
| 296535 | la Crescenta Ave | Bioretention (No Underdrains) | 2,040 |
| 296535 | N Verdugo Rd | Bioretention (No Underdrains) | 1,958 |
| 296535 | Ocean View Blvd | Bioretention (No Underdrains) | 153 |
| 296535 | Paloma Ave | Bioretention (No Underdrains) | 302 |
| 296535 | San Gabriel Ave | Bioretention (No Underdrains) | 717 |
| 296535 | Shirley Jean St | Bioretention (No Underdrains) | 23 |
| 296535 | Sunview Dr | Bioretention (No Underdrains) | 336 |
| 296535 | Triangle Pl | Bioretention (No Underdrains) | 259 |
| 296535 | Valane Dr | Bioretention (No Underdrains) | 18 |
| 296535 | Vickers Dr | Bioretention (No Underdrains) | 435 |
| 296536 | (unknown) | Bioretention (No Underdrains) | 880 |
| 296536 | Glenwood Ave | Bioretention (No Underdrains) | 762 |
| 296536 | Hermosa Ave | Bioretention (No Underdrains) | 935 |
| 296536 | Honolulu Ave | Bioretention (No Underdrains) | 667 |
| 296536 | Invale Dr | Bioretention (No Underdrains) | 379 |
| 296536 | la Crescenta Ave | Bioretention (No Underdrains) | 1,548 |
| 296536 | Manhattan Ave | Bioretention (No Underdrains) | 1,406 |
| 296536 | Montrose Ave | Bioretention (No Underdrains) | 1,179 |
| 296536 | Oakside Ln | Bioretention (No Underdrains) | 290 |
| 296536 | Piedmont Ave | Bioretention (No Underdrains) | 1,556 |
| 296536 | Sycamore Ave | Bioretention (No Underdrains) | 776 |
| 296537 | (unknown) | Bioretention (No Underdrains) | 10 |
| 296537 | Camann St | Bioretention (No Underdrains) | 419 |
| 296537 | Dolorita Ave | Bioretention (No Underdrains) | 887 |
| 296537 | Eilinita Ave | Bioretention (No Underdrains) | 756 |
| 296537 | Emanuel Dr | Bioretention (No Underdrains) | 222 |
| 296537 | Shirley Jean St | Bioretention (No Underdrains) | 716 |
| 296538 | (unknown) | Bioretention (No Underdrains) | 305 |
| 296538 | Angelus Ave | Bioretention (No Underdrains) | 1,986 |
| 296538 | Arlington Ave | Bioretention (No Underdrains) | 964 |
| 296538 | Broadview Dr | Bioretention (No Underdrains) | 654 |
| 296538 | Buena Vista Ave | Bioretention (No Underdrains) | 1,125 |
| 296538 | Downing Ave | Bioretention (No Underdrains) | 229 |
| 296538 | Glencoe Way | Bioretention (No Underdrains) | 151 |
| 296538 | la Crescenta Ave | Bioretention (No Underdrains) | 1,871 |
| 296538 | Las Palmas Ave | Bioretention (No Underdrains) | 2,356 |
| 296538 | Mildine Dr | Bioretention (No Underdrains) | 94 |
| 296538 | Oakmont View Dr | Bioretention (No Underdrains) | 44 |
| 296538 | Paloma Ave | Bioretention (No Underdrains) | 809 |
| 296538 | Roselawn Ave | Bioretention (No Underdrains) | 1,495 |
| 296538 | Rosemary Ave | Bioretention (No Underdrains) | 1,932 |
| 296538 | Sierra Vista Ave | Bioretention (No Underdrains) | 2,170 |
| 296538 | Sunview Dr | Bioretention (No Underdrains) | 1,243 |
| 296538 | Val Verde Pl | Bioretention (No Underdrains) | 1,000 |
| 296539 | (unknown) | Bioretention (No Underdrains) | 11 |
| 296540 | (unknown) | Bioretention (No Underdrains) | 200 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296540 | Beaudry Blvd | Bioretention (No Underdrains) | 1,480 |
| 296540 | Beaudry Ter | Bioretention (No Underdrains) | 14 |
| 296540 | Country Club Dr | Bioretention (No Underdrains) | 922 |
| 296540 | Dora Verdugo Dr | Bioretention (No Underdrains) | 4 |
| 296540 | Glencrest Dr | Bioretention (No Underdrains) | 105 |
| 296540 | Glencrest Ter | Bioretention (No Underdrains) | 217 |
| 296540 | Greenmont Dr | Bioretention (No Underdrains) | 129 |
| 296540 | J Lee Cir | Bioretention (No Underdrains) | 129 |
| 296540 | San Gabriel Ave | Bioretention (No Underdrains) | 1,044 |
| 296540 | Shady Glen Rd | Bioretention (No Underdrains) | 39 |
| 296540 | Valane Dr | Bioretention (No Underdrains) | 666 |
| 296541 | (unknown) | Bioretention (No Underdrains) | 51 |
| 296541 | Country Club Dr | Bioretention (No Underdrains) | 1,753 |
| 296541 | Hermosita Dr | Bioretention (No Underdrains) | 512 |
| 296541 | San Gabriel Ave | Bioretention (No Underdrains) | 852 |
| 296541 | Santa Rosa Ave | Bioretention (No Underdrains) | 1,487 |
| 296542 | (unknown) | Bioretention (No Underdrains) | 204 |
| 296542 | Agner Ave | Bioretention (No Underdrains) | 347 |
| 296542 | Broadview Dr | Bioretention (No Underdrains) | 691 |
| 296542 | Hermosa Ave | Bioretention (No Underdrains) | 622 |
| 296542 | Honolulu Ave | Bioretention (No Underdrains) | 2,210 |
| 296542 | la Crescenta Ave | Bioretention (No Underdrains) | 86 |
| 296542 | Las Palmas Ave | Bioretention (No Underdrains) | 388 |
| 296542 | Malafia Dr | Bioretention (No Underdrains) | 436 |
| 296542 | Manhattan Ave | Bioretention (No Underdrains) | 62 |
| 296542 | Mildine Dr | Bioretention (No Underdrains) | 169 |
| 296542 | Oak Circle Dr | Bioretention (No Underdrains) | 413 |
| 296542 | Orangedale Ave | Bioretention (No Underdrains) | 268 |
| 296542 | Pickens Ave | Bioretention (No Underdrains) | 79 |
| 296542 | Piedmont Ave | Bioretention (No Underdrains) | 145 |
| 296542 | Roselawn Ave | Bioretention (No Underdrains) | 508 |
| 296542 | Rosemont Ave | Bioretention (No Underdrains) | 768 |
| 296542 | Rowelawn Ave | Bioretention (No Underdrains) | 199 |
| 296542 | Shirly Jean St | Bioretention (No Underdrains) | 26 |
| 296542 | Sunset Ave | Bioretention (No Underdrains) | 229 |
| 296542 | Sycamore Ave | Bioretention (No Underdrains) | 906 |
| 296542 | Urquidez Ave | Bioretention (No Underdrains) | 807 |
| 296542 | Val Verde Ct | Bioretention (No Underdrains) | 231 |
| 296542 | Val Verde Pl | Bioretention (No Underdrains) | 306 |
| 296546 | (unknown) | Bioretention (No Underdrains) | 142 |
| 296546 | Hermosa Ave | Bioretention (No Underdrains) | 1,093 |
| 296546 | Honolulu Ave | Bioretention (No Underdrains) | 674 |
| 296546 | la Crescenta Ave | Bioretention (No Underdrains) | 1,780 |
| 296546 | Malafia Dr | Bioretention (No Underdrains) | 119 |
| 296546 | Manhattan Ave | Bioretention (No Underdrains) | 593 |
| 296546 | Montrose Ave | Bioretention (No Underdrains) | 892 |
| 296546 | Oak Circle Dr | Bioretention (No Underdrains) | 1,697 |
| 296546 | Pickens Ave | Bioretention (No Underdrains) | 774 |
| 296546 | Piedmont Ave | Bioretention (No Underdrains) | 1,736 |
| 296546 | Pleasure Way | Bioretention (No Underdrains) | 627 |
| 296546 | Raymond Ave | Bioretention (No Underdrains) | 336 |
| 296546 | Shirly Jean St | Bioretention (No Underdrains) | 248 |
| 296546 | Sycamore Ave | Bioretention (No Underdrains) | 261 |
| 296551 | (unknown) | Bioretention (No Underdrains) | 1,068 |
| 296551 | Cloud Ave | Bioretention (No Underdrains) | 1,365 |
| 296551 | Eilinita Ave | Bioretention (No Underdrains) | 62 |
| 296551 | el Lado Dr | Bioretention (No Underdrains) | 1,348 |
| 296551 | Glenwood Ave | Bioretention (No Underdrains) | 1,635 |
| 296551 | Hermosa Ave | Bioretention (No Underdrains) | 1,307 |
| 296551 | Honolulu Ave | Bioretention (No Underdrains) | 1,563 |
| 296551 | Invale Dr | Bioretention (No Underdrains) | 48 |
| 296551 | la Crescenta Ave | Bioretention (No Underdrains) | 112 |
| 296551 | Liberty Ave | Bioretention (No Underdrains) | 928 |
| 296551 | Manhattan Ave | Bioretention (No Underdrains) | 25 |
| 296551 | Mills Ave | Bioretention (No Underdrains) | 810 |
| 296551 | Montrose Ave | Bioretention (No Underdrains) | 681 |
| 296551 | Oakendale Pl | Bioretention (No Underdrains) | 639 |
| 296551 | Park Vista Dr | Bioretention (No Underdrains) | 696 |
| 296551 | Pennsylvania Ave | Bioretention (No Underdrains) | 1,107 |
| 296551 | Piedmont Ave | Bioretention (No Underdrains) | 253 |
| 296551 | Ramsdell Ave | Bioretention (No Underdrains) | 253 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296551 | Shirley Jean St | Bioretention (No Underdrains) | 64 |
| 296551 | Sycamore Ave | Bioretention (No Underdrains) | 1,020 |
| 296551 | Whiting Woods Rd | Bioretention (No Underdrains) | 263 |
| 296552 | (unknown) | Bioretention (No Underdrains) | 313 |
| 296552 | Fairway Ave | Bioretention (No Underdrains) | 0 |
| 296552 | Hermosa Ave | Bioretention (No Underdrains) | 949 |
| 296552 | Honolulu Ave | Bioretention (No Underdrains) | 957 |
| 296552 | Manhattan Ave | Bioretention (No Underdrains) | 933 |
| 296552 | Montrose Ave | Bioretention (No Underdrains) | 774 |
| 296552 | Northwoods St | Bioretention (No Underdrains) | 47 |
| 296552 | Piedmont Ave | Bioretention (No Underdrains) | 785 |
| 296552 | Pinewood Ln | Bioretention (No Underdrains) | 626 |
| 296552 | Ramsdell Ave | Bioretention (No Underdrains) | 2,323 |
| 296552 | Sycamore Ave | Bioretention (No Underdrains) | 955 |
| 296553 | el Lado Dr | Bioretention (No Underdrains) | 79 |
| 296553 | Hillway Dr | Bioretention (No Underdrains) | 185 |
| 296553 | Lockerbie Ct | Bioretention (No Underdrains) | 65 |
| 296553 | Lockerbie Ln | Bioretention (No Underdrains) | 324 |
| 296553 | Whiting Manor Ln | Bioretention (No Underdrains) | 207 |
| 296553 | Whiting Woods Rd | Bioretention (No Underdrains) | 739 |
| 296554 | Mesa Lila Ln | Bioretention (No Underdrains) | 6 |
| 296554 | Mesa Lila Rd | Bioretention (No Underdrains) | 276 |
| 296555 | Honolulu Ave | Bioretention (No Underdrains) | 131 |
| 296555 | Honolulu Pl | Bioretention (No Underdrains) | 45 |
| 296555 | Mills Ave | Bioretention (No Underdrains) | 110 |
| 296555 | Montrose Ave | Bioretention (No Underdrains) | 190 |
| 296555 | Pennsylvania Ave | Bioretention (No Underdrains) | 598 |
| 296558 | el Lado Dr | Bioretention (No Underdrains) | 555 |
| 296558 | Honolulu Ave | Bioretention (No Underdrains) | 1,384 |
| 296558 | Honolulu Pl | Bioretention (No Underdrains) | 333 |
| 296558 | Mills Ave | Bioretention (No Underdrains) | 1,154 |
| 296558 | New York Ave | Bioretention (No Underdrains) | 112 |
| 296558 | Park Vista Dr | Bioretention (No Underdrains) | 1,013 |
| 296558 | Park Vista Pl | Bioretention (No Underdrains) | 193 |
| 296558 | Verdugo Woods Hwy | Bioretention (No Underdrains) | 78 |
| 296559 | (unknown) | Bioretention (No Underdrains) | 726 |
| 296559 | Alabama St | Bioretention (No Underdrains) | 1,089 |
| 296559 | Altura Ave | Bioretention (No Underdrains) | 1,390 |
| 296559 | Brookhill St | Bioretention (No Underdrains) | 734 |
| 296559 | Burritt Way | Bioretention (No Underdrains) | 370 |
| 296559 | Cheryl Ave | Bioretention (No Underdrains) | 1,018 |
| 296559 | Community Ave | Bioretention (No Underdrains) | 1,263 |
| 296559 | Encinal Ave | Bioretention (No Underdrains) | 80 |
| 296559 | Fairesta St | Bioretention (No Underdrains) | 391 |
| 296559 | Fairmount Ave | Bioretention (No Underdrains) | 144 |
| 296559 | Frances Ave | Bioretention (No Underdrains) | 222 |
| 296559 | Henrietta Ave | Bioretention (No Underdrains) | 704 |
| 296559 | Honolulu Ave | Bioretention (No Underdrains) | 9 |
| 296559 | Kentucky Pl | Bioretention (No Underdrains) | 273 |
| 296559 | Los Olivos Ln | Bioretention (No Underdrains) | 402 |
| 296559 | Markridge Rd | Bioretention (No Underdrains) | 195 |
| 296559 | Mary Ann St | Bioretention (No Underdrains) | 348 |
| 296559 | Mary St | Bioretention (No Underdrains) | 561 |
| 296559 | Maryland Ave | Bioretention (No Underdrains) | 3,432 |
| 296559 | Montrose Ave | Bioretention (No Underdrains) | 1,482 |
| 296559 | Orange Ave | Bioretention (No Underdrains) | 438 |
| 296559 | Paraiso Way | Bioretention (No Underdrains) | 375 |
| 296559 | Pennsylvania Ave | Bioretention (No Underdrains) | 87 |
| 296559 | Pontiac St | Bioretention (No Underdrains) | 450 |
| 296559 | Prospect Ave | Bioretention (No Underdrains) | 1,596 |
| 296559 | Quail Canyon Rd | Bioretention (No Underdrains) | 49 |
| 296559 | Reta St | Bioretention (No Underdrains) | 370 |
| 296559 | Rimhill Rd | Bioretention (No Underdrains) | 108 |
| 296559 | Santa Carlotta St | Bioretention (No Underdrains) | 284 |
| 296559 | Stevens St | Bioretention (No Underdrains) | 369 |
| 296559 | Washington Pl | Bioretention (No Underdrains) | 357 |
| 296560 | (unknown) | Bioretention (No Underdrains) | 497 |
| 296560 | Alabama St | Bioretention (No Underdrains) | 26 |
| 296560 | Altura Ave | Bioretention (No Underdrains) | 825 |
| 296560 | Brookhill St | Bioretention (No Underdrains) | 83 |
| 296560 | Burritt Way | Bioretention (No Underdrains) | 45 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296560 | Cloudsdale Ave | Bioretention (No Underdrains) | 100 |
| 296560 | Community Ave | Bioretention (No Underdrains) | 704 |
| 296560 | el Caminito St | Bioretention (No Underdrains) | 162 |
| 296560 | Encinal Ave | Bioretention (No Underdrains) | 770 |
| 296560 | Fairesta St | Bioretention (No Underdrains) | 141 |
| 296560 | Fairmount Ave | Bioretention (No Underdrains) | 529 |
| 296560 | Frederick Ave | Bioretention (No Underdrains) | 277 |
| 296560 | Gromer Ter | Bioretention (No Underdrains) | 258 |
| 296560 | Henrietta Ave | Bioretention (No Underdrains) | 35 |
| 296560 | Honolulu Ave | Bioretention (No Underdrains) | 853 |
| 296560 | Los Olivos Ln | Bioretention (No Underdrains) | 802 |
| 296560 | Mary Ann St | Bioretention (No Underdrains) | 445 |
| 296560 | Mary St | Bioretention (No Underdrains) | 11 |
| 296560 | Maryland Ave | Bioretention (No Underdrains) | 47 |
| 296560 | Melanie Ln | Bioretention (No Underdrains) | 158 |
| 296560 | Mills Ave | Bioretention (No Underdrains) | 40 |
| 296560 | Montrose Ave | Bioretention (No Underdrains) | 819 |
| 296560 | New York Ave | Bioretention (No Underdrains) | 4,675 |
| 296560 | Paraiso Way | Bioretention (No Underdrains) | 208 |
| 296560 | Park Vista Dr | Bioretention (No Underdrains) | 28 |
| 296560 | Prospect Ave | Bioretention (No Underdrains) | 653 |
| 296560 | Santa Carlotta St | Bioretention (No Underdrains) | 10 |
| 296561 | Verdugo Woods Hwy | Bioretention (No Underdrains) | 129 |
| 296562 | (unknown) | Bioretention (No Underdrains) | 1,011 |
| 296562 | 1st Ave | Bioretention (No Underdrains) | 30 |
| 296562 | 2nd Ave | Bioretention (No Underdrains) | 25 |
| 296562 | 3rd Ave | Bioretention (No Underdrains) | 15 |
| 296562 | 4th Ave | Bioretention (No Underdrains) | 17 |
| 296562 | 5th Ave | Bioretention (No Underdrains) | 16 |
| 296562 | Altura Ave | Bioretention (No Underdrains) | 656 |
| 296562 | Boston Ave | Bioretention (No Underdrains) | 1,463 |
| 296562 | Brookhill St | Bioretention (No Underdrains) | 151 |
| 296562 | Burritt Way | Bioretention (No Underdrains) | 860 |
| 296562 | Carolyn Way | Bioretention (No Underdrains) | 284 |
| 296562 | Community Ave | Bioretention (No Underdrains) | 548 |
| 296562 | Danny Dr | Bioretention (No Underdrains) | 58 |
| 296562 | Dunsmore Ave | Bioretention (No Underdrains) | 3,761 |
| 296562 | el Caminito Pl | Bioretention (No Underdrains) | 128 |
| 296562 | el Caminito St | Bioretention (No Underdrains) | 1,327 |
| 296562 | el Moreno St | Bioretention (No Underdrains) | 837 |
| 296562 | Encinal Ave | Bioretention (No Underdrains) | 697 |
| 296562 | Fairchild St | Bioretention (No Underdrains) | 377 |
| 296562 | Fairesta St | Bioretention (No Underdrains) | 1,359 |
| 296562 | Franklin St | Bioretention (No Underdrains) | 536 |
| 296562 | Frederick Ave | Bioretention (No Underdrains) | 1,352 |
| 296562 | Glencove Ave | Bioretention (No Underdrains) | 96 |
| 296562 | Henrietta Ave | Bioretention (No Underdrains) | 596 |
| 296562 | Honolulu Ave | Bioretention (No Underdrains) | 777 |
| 296562 | Lauderdale Ave | Bioretention (No Underdrains) | 1,948 |
| 296562 | Los Amigos St | Bioretention (No Underdrains) | 971 |
| 296562 | Los Olivos Ln | Bioretention (No Underdrains) | 1,173 |
| 296562 | Markridge Rd | Bioretention (No Underdrains) | 32 |
| 296562 | Mary Ann St | Bioretention (No Underdrains) | 338 |
| 296562 | Mevel Pl | Bioretention (No Underdrains) | 423 |
| 296562 | Montrose Ave | Bioretention (No Underdrains) | 34 |
| 296562 | Paraiso Way | Bioretention (No Underdrains) | 729 |
| 296562 | Pontiac St | Bioretention (No Underdrains) | 610 |
| 296562 | Poynette St | Bioretention (No Underdrains) | 826 |
| 296562 | Prospect Ave | Bioretention (No Underdrains) | 532 |
| 296562 | Rebecca Ave | Bioretention (No Underdrains) | 114 |
| 296562 | Santa Carlotta St | Bioretention (No Underdrains) | 1,516 |
| 296562 | Trend Ter | Bioretention (No Underdrains) | 221 |
| 296562 | Virginia St | Bioretention (No Underdrains) | 22 |
| 296562 | Willalee Ave | Bioretention (No Underdrains) | 1,281 |
| 296562 | Zoe Anne Way | Bioretention (No Underdrains) | 90 |
| 296564 | Boston Ave | Bioretention (No Underdrains) | 201 |
| 296564 | el Lado Dr | Bioretention (No Underdrains) | 796 |
| 296564 | Forestglen Dr | Bioretention (No Underdrains) | 148 |
| 296564 | Oakgrove Ct | Bioretention (No Underdrains) | 72 |
| 296565 | (unknown) | Bioretention (No Underdrains) | 762 |
| 296565 | 2nd Ave | Bioretention (No Underdrains) | 205 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296565 | Abella St | Bioretention (No Underdrains) | 513 |
| 296565 | Acampo Ave | Bioretention (No Underdrains) | 190 |
| 296565 | Altura Ave | Bioretention (No Underdrains) | 615 |
| 296565 | Anderson Ave | Bioretention (No Underdrains) | 70 |
| 296565 | Community Ave | Bioretention (No Underdrains) | 661 |
| 296565 | Franklin St | Bioretention (No Underdrains) | 235 |
| 296565 | Hamilton Ln | Bioretention (No Underdrains) | 83 |
| 296565 | Honolulu Ave | Bioretention (No Underdrains) | 33 |
| 296565 | Los Olivos Ln | Bioretention (No Underdrains) | 183 |
| 296565 | Lowell Ave | Bioretention (No Underdrains) | 589 |
| 296565 | Mayfield Ave | Bioretention (No Underdrains) | 438 |
| 296565 | Moore St | Bioretention (No Underdrains) | 848 |
| 296565 | Oakgrove Ct | Bioretention (No Underdrains) | 79 |
| 296565 | Vista Ct | Bioretention (No Underdrains) | 805 |
| 296565 | Wiley Ln | Bioretention (No Underdrains) | 175 |
| 296566 | (unknown) | Bioretention (No Underdrains) | 669 |
| 296566 | 1st Ave | Bioretention (No Underdrains) | 1,134 |
| 296566 | 2nd Ave | Bioretention (No Underdrains) | 1,527 |
| 296566 | 3rd Ave | Bioretention (No Underdrains) | 961 |
| 296566 | 4th Ave | Bioretention (No Underdrains) | 1,547 |
| 296566 | 5th Ave | Bioretention (No Underdrains) | 1,261 |
| 296566 | Altura Ave | Bioretention (No Underdrains) | 2,078 |
| 296566 | Anderson Ave | Bioretention (No Underdrains) | 637 |
| 296566 | Beth Pl | Bioretention (No Underdrains) | 260 |
| 296566 | Boston Ave | Bioretention (No Underdrains) | 2,202 |
| 296566 | Community Ave | Bioretention (No Underdrains) | 92 |
| 296566 | Danny St | Bioretention (No Underdrains) | 379 |
| 296566 | Dunsmore Ave | Bioretention (No Underdrains) | 916 |
| 296566 | Encinal Ave | Bioretention (No Underdrains) | 1,337 |
| 296566 | Honolulu Ave | Bioretention (No Underdrains) | 1,457 |
| 296566 | Lauderdale Ave | Bioretention (No Underdrains) | 2,381 |
| 296566 | Lirio Ln | Bioretention (No Underdrains) | 492 |
| 296566 | Mayfield Ave | Bioretention (No Underdrains) | 1,006 |
| 296566 | Montrose Ave | Bioretention (No Underdrains) | 1,352 |
| 296566 | Oakgrove Ct | Bioretention (No Underdrains) | 4 |
| 296566 | Poynette St | Bioretention (No Underdrains) | 3 |
| 296566 | Virginia St | Bioretention (No Underdrains) | 631 |
| 296566 | Vista Ct | Bioretention (No Underdrains) | 315 |
| 296567 | Beechglen Dr | Bioretention (No Underdrains) | 66 |
| 296567 | Cedarbend Dr | Bioretention (No Underdrains) | 723 |
| 296567 | Ferntree Pl | Bioretention (No Underdrains) | 161 |
| 296567 | Forestglen Dr | Bioretention (No Underdrains) | 259 |
| 296568 | Beechglen Dr | Bioretention (No Underdrains) | 275 |
| 296568 | Forestglen Dr | Bioretention (No Underdrains) | 232 |
| 296569 | (unknown) | Bioretention (No Underdrains) | 165 |
| 296569 | Abella St | Bioretention (No Underdrains) | 7 |
| 296569 | Altura Ave | Bioretention (No Underdrains) | 280 |
| 296569 | Anderson Ave | Bioretention (No Underdrains) | 39 |
| 296569 | Hamilton Ln | Bioretention (No Underdrains) | 279 |
| 296569 | Lowell Ave | Bioretention (No Underdrains) | 1,441 |
| 296569 | Mayfield Ave | Bioretention (No Underdrains) | 177 |
| 296571 | (unknown) | Bioretention (No Underdrains) | 102 |
| 296571 | Acampo Ave | Bioretention (No Underdrains) | 27 |
| 296571 | Burritt Way | Bioretention (No Underdrains) | 476 |
| 296571 | el Caminito St | Bioretention (No Underdrains) | 90 |
| 296571 | el Moreno St | Bioretention (No Underdrains) | 32 |
| 296571 | Franklin St | Bioretention (No Underdrains) | 151 |
| 296571 | Glencove Ave | Bioretention (No Underdrains) | 428 |
| 296571 | Los Olivos Ln | Bioretention (No Underdrains) | 318 |
| 296571 | Lowell Ave | Bioretention (No Underdrains) | 355 |
| 296571 | Reynard Ave | Bioretention (No Underdrains) | 189 |
| 296571 | Santa Carlotta St | Bioretention (No Underdrains) | 216 |
| 296571 | Verwood Ave | Bioretention (No Underdrains) | 32 |
| 296571 | Vista Ct | Bioretention (No Underdrains) | 137 |
| 296572 | Sky View Ln | Bioretention (No Underdrains) | 29 |
| 296575 | (unknown) | Bioretention (No Underdrains) | 6,133 |
| 296575 | Air Way | Bioretention (No Underdrains) | 1,157 |
| 296575 | Alma St | Bioretention (No Underdrains) | 2,498 |
| 296575 | Bruce Ave | Bioretention (No Underdrains) | 892 |
| 296575 | Burchett St | Bioretention (No Underdrains) | 440 |
| 296575 | Cleveland Rd | Bioretention (No Underdrains) | 1,295 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296575 | Flower St | Bioretention (No Underdrains) | 27 |
| 296575 | Glenwood Rd | Bioretention (No Underdrains) | 1,227 |
| 296575 | Grandview Ave | Bioretention (No Underdrains) | 69 |
| 296575 | Graynold Ave | Bioretention (No Underdrains) | 2,352 |
| 296575 | Highland Ave | Bioretention (No Underdrains) | 3,748 |
| 296575 | Idlewood Rd | Bioretention (No Underdrains) | 2,093 |
| 296575 | Kellogg Ave | Bioretention (No Underdrains) | 526 |
| 296575 | Norton Ave | Bioretention (No Underdrains) | 3,640 |
| 296575 | Olmsted Dr | Bioretention (No Underdrains) | 935 |
| 296575 | Palm Dr | Bioretention (No Underdrains) | 1,220 |
| 296575 | Patterson Ave | Bioretention (No Underdrains) | 43 |
| 296575 | Pelanconi Ave | Bioretention (No Underdrains) | 1,156 |
| 296575 | South St | Bioretention (No Underdrains) | 1,002 |
| 296575 | Tononi Ave | Bioretention (No Underdrains) | 349 |
| 296575 | Virginia Ave | Bioretention (No Underdrains) | 1,443 |
| 296575 | W Dryden St | Bioretention (No Underdrains) | 939 |
| 296575 | W Glenoaks Blvd | Bioretention (No Underdrains) | 5,805 |
| 296575 | Zook Dr | Bioretention (No Underdrains) | 836 |
| 296576 | (unknown) | Bioretention (No Underdrains) | 18,172 |
| 296576 | 5th St | Bioretention (No Underdrains) | 394 |
| 296576 | Air Way | Bioretention (No Underdrains) | 2,427 |
| 296576 | Alameda Ave | Bioretention (No Underdrains) | 3,244 |
| 296576 | Allen Ave | Bioretention (No Underdrains) | 2,177 |
| 296576 | Circle Seven Dr | Bioretention (No Underdrains) | 132 |
| 296576 | Cleveland Rd | Bioretention (No Underdrains) | 749 |
| 296576 | Dana St | Bioretention (No Underdrains) | 788 |
| 296576 | Davis Ave | Bioretention (No Underdrains) | 1,032 |
| 296576 | E Graham Pl | Bioretention (No Underdrains) | 20 |
| 296576 | E Spazier Ave | Bioretention (No Underdrains) | 745 |
| 296576 | Elm Ave | Bioretention (No Underdrains) | 961 |
| 296576 | Flower St | Bioretention (No Underdrains) | 6,359 |
| 296576 | Glenwood Rd | Bioretention (No Underdrains) | 227 |
| 296576 | Graham Pl | Bioretention (No Underdrains) | 47 |
| 296576 | Grand Central Ave | Bioretention (No Underdrains) | 3,498 |
| 296576 | Grandview Ave | Bioretention (No Underdrains) | 2,069 |
| 296576 | Grover Ave | Bioretention (No Underdrains) | 915 |
| 296576 | Hale St | Bioretention (No Underdrains) | 760 |
| 296576 | Hazel St | Bioretention (No Underdrains) | 91 |
| 296576 | Irving Ave | Bioretention (No Underdrains) | 1,057 |
| 296576 | Justin Ave | Bioretention (No Underdrains) | 1,260 |
| 296576 | Linden Ave | Bioretention (No Underdrains) | 1,022 |
| 296576 | Newby St | Bioretention (No Underdrains) | 903 |
| 296576 | Paula Ave | Bioretention (No Underdrains) | 35 |
| 296576 | Raymond Ave | Bioretention (No Underdrains) | 997 |
| 296576 | Rosedale Ave | Bioretention (No Underdrains) | 908 |
| 296576 | Ruberta Ave | Bioretention (No Underdrains) | 1,630 |
| 296576 | S 6th St | Bioretention (No Underdrains) | 34 |
| 296576 | S Glenoaks Blvd | Bioretention (No Underdrains) | 1 |
| 296576 | S Kenneth Rd | Bioretention (No Underdrains) | 45 |
| 296576 | Sonora Ave | Bioretention (No Underdrains) | 2,177 |
| 296576 | Spazier Ave | Bioretention (No Underdrains) | 1,798 |
| 296576 | Standard Ave | Bioretention (No Underdrains) | 758 |
| 296576 | Thompson Ave | Bioretention (No Underdrains) | 1,958 |
| 296576 | W Glenoaks Blvd | Bioretention (No Underdrains) | 118 |
| 296576 | W Kenneth Rd | Bioretention (No Underdrains) | 150 |
| 296576 | Western Ave | Bioretention (No Underdrains) | 2,041 |
| 296576 | Willard Ave | Bioretention (No Underdrains) | 898 |
| 296576 | Winchester Ave | Bioretention (No Underdrains) | 933 |
| 296576 | Zook Dr | Bioretention (No Underdrains) | 133 |
| 296577 | (unknown) | Bioretention (No Underdrains) | 16,679 |
| 296577 | 5th St | Bioretention (No Underdrains) | 1,768 |
| 296577 | Allen Ave | Bioretention (No Underdrains) | 3,355 |
| 296577 | Davis Ave | Bioretention (No Underdrains) | 65 |
| 296577 | Elm Ave | Bioretention (No Underdrains) | 3,286 |
| 296577 | Glenwood Rd | Bioretention (No Underdrains) | 5,726 |
| 296577 | Grover Ave | Bioretention (No Underdrains) | 61 |
| 296577 | Irving Ave | Bioretention (No Underdrains) | 3,306 |
| 296577 | Justin Ave | Bioretention (No Underdrains) | 3,330 |
| 296577 | Linden Ave | Bioretention (No Underdrains) | 3,289 |
| 296577 | Newby St | Bioretention (No Underdrains) | 642 |
| 296577 | Raymond Ave | Bioretention (No Underdrains) | 3,141 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296577 | Rosedale Ave | Bioretention (No Underdrains) | 911 |
| 296577 | Ruberta Ave | Bioretention (No Underdrains) | 3,324 |
| 296577 | Sonora Ave | Bioretention (No Underdrains) | 3,387 |
| 296577 | Spazier Ave | Bioretention (No Underdrains) | 2,216 |
| 296577 | Thompson Ave | Bioretention (No Underdrains) | 3,309 |
| 296577 | W Glenoaks Blvd | Bioretention (No Underdrains) | 11,759 |
| 296577 | W Kenneth Rd | Bioretention (No Underdrains) | 4,852 |
| 296577 | Western Ave | Bioretention (No Underdrains) | 3,238 |
| 296577 | Willard Ave | Bioretention (No Underdrains) | 78 |
| 296577 | Winchester Ave | Bioretention (No Underdrains) | 3,314 |
| 296578 | (unknown) | Bioretention (No Underdrains) | 748 |
| 296578 | 5th St | Bioretention (No Underdrains) | 206 |
| 296578 | Glenwood Rd | Bioretention (No Underdrains) | 157 |
| 296578 | Grandview Ave | Bioretention (No Underdrains) | 3,010 |
| 296578 | Newby St | Bioretention (No Underdrains) | 77 |
| 296578 | Olmsted Dr | Bioretention (No Underdrains) | 60 |
| 296578 | W Glenoaks Blvd | Bioretention (No Underdrains) | 367 |
| 296578 | W Kenneth Rd | Bioretention (No Underdrains) | 367 |
| 296579 | (unknown) | Bioretention (No Underdrains) | 148 |
| 296579 | Bel Aire Dr | Bioretention (No Underdrains) | 115 |
| 296579 | Cleveland Rd | Bioretention (No Underdrains) | 61 |
| 296579 | Crestview Ave | Bioretention (No Underdrains) | 53 |
| 296579 | Cumberland Rd | Bioretention (No Underdrains) | 30 |
| 296579 | el Miradero Ave | Bioretention (No Underdrains) | 324 |
| 296579 | Grandview Ave | Bioretention (No Underdrains) | 1,189 |
| 296579 | Matilija Rd | Bioretention (No Underdrains) | 1 |
| 296579 | Sonora Ave | Bioretention (No Underdrains) | 23 |
| 296579 | W Mountain St | Bioretention (No Underdrains) | 672 |
| 296579 | Winchester Ave | Bioretention (No Underdrains) | 25 |
| 296580 | (unknown) | Bioretention (No Underdrains) | 160 |
| 296580 | Ard Eevin Ave | Bioretention (No Underdrains) | 1,543 |
| 296580 | Ben Lomond Dr | Bioretention (No Underdrains) | 1,870 |
| 296580 | Bruce Ave | Bioretention (No Underdrains) | 1,990 |
| 296580 | Cleveland Rd | Bioretention (No Underdrains) | 3,222 |
| 296580 | Cumberland Rd | Bioretention (No Underdrains) | 981 |
| 296580 | Elliott Pl | Bioretention (No Underdrains) | 343 |
| 296580 | Glenview Rd | Bioretention (No Underdrains) | 1,109 |
| 296580 | Glenwood Rd | Bioretention (No Underdrains) | 979 |
| 296580 | Grandview Ave | Bioretention (No Underdrains) | 837 |
| 296580 | Graynold Ave | Bioretention (No Underdrains) | 1,958 |
| 296580 | Highland Ave | Bioretention (No Underdrains) | 1,403 |
| 296580 | Idlewood Rd | Bioretention (No Underdrains) | 3,820 |
| 296580 | Matilija Rd | Bioretention (No Underdrains) | 120 |
| 296580 | Norton Ave | Bioretention (No Underdrains) | 962 |
| 296580 | Olmsted Dr | Bioretention (No Underdrains) | 1,608 |
| 296580 | Pleasant View Ter | Bioretention (No Underdrains) | 527 |
| 296580 | Stone Ln | Bioretention (No Underdrains) | 427 |
| 296580 | Virginia Ave | Bioretention (No Underdrains) | 284 |
| 296580 | W Kenneth Rd | Bioretention (No Underdrains) | 2,218 |
| 296581 | (unknown) | Bioretention (No Underdrains) | 41 |
| 296581 | Ard Eevin Ave | Bioretention (No Underdrains) | 302 |
| 296581 | Bel Air Dr | Bioretention (No Underdrains) | 29 |
| 296581 | Bel Aire Dr | Bioretention (No Underdrains) | 15 |
| 296581 | Cleveland Rd | Bioretention (No Underdrains) | 960 |
| 296581 | Crestview Ave | Bioretention (No Underdrains) | 352 |
| 296581 | Cumberland Rd | Bioretention (No Underdrains) | 1,431 |
| 296581 | Grandview Ave | Bioretention (No Underdrains) | 199 |
| 296581 | Highland Ave | Bioretention (No Underdrains) | 195 |
| 296581 | Hillcrest Ave | Bioretention (No Underdrains) | 321 |
| 296581 | Matilija Rd | Bioretention (No Underdrains) | 721 |
| 296581 | Robin Glen Dr | Bioretention (No Underdrains) | 94 |
| 296581 | Sonora Ave | Bioretention (No Underdrains) | 34 |
| 296581 | W Mountain St | Bioretention (No Underdrains) | 248 |
| 296582 | Nesmuth Rd | Bioretention (No Underdrains) | 84 |
| 296582 | Valentine Dr | Bioretention (No Underdrains) | 27 |
| 296583 | (unknown) | Bioretention (No Underdrains) | 662 |
| 296583 | Allen Ave | Bioretention (No Underdrains) | 2,091 |
| 296583 | Bel Aire Dr | Bioretention (No Underdrains) | 3,210 |
| 296583 | Bellevue Dr | Bioretention (No Underdrains) | 213 |
| 296583 | Chilton Dr | Bioretention (No Underdrains) | 373 |
| 296583 | el Miradero Ave | Bioretention (No Underdrains) | 1,356 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296583 | Foothill Dr | Bioretention (No Underdrains) | 20 |
| 296583 | Hampton Ln | Bioretention (No Underdrains) | 430 |
| 296583 | Irving Ave | Bioretention (No Underdrains) | 1,569 |
| 296583 | Justin Ave | Bioretention (No Underdrains) | 58 |
| 296583 | Lee Dr | Bioretention (No Underdrains) | 513 |
| 296583 | Linden Ave | Bioretention (No Underdrains) | 529 |
| 296583 | Raymond Ave | Bioretention (No Underdrains) | 1,538 |
| 296583 | Ruberta Ave | Bioretention (No Underdrains) | 61 |
| 296583 | Thompson Ave | Bioretention (No Underdrains) | 1,686 |
| 296583 | W Mountain St | Bioretention (No Underdrains) | 481 |
| 296583 | Western Ave | Bioretention (No Underdrains) | 1,576 |
| 296583 | Winchester Ave | Bioretention (No Underdrains) | 1,715 |
| 296586 | (unknown) | Bioretention (No Underdrains) | 32 |
| 296586 | Bel Aire Dr | Bioretention (No Underdrains) | 170 |
| 296586 | Bellevue Dr | Bioretention (No Underdrains) | 1,089 |
| 296586 | Burbank-Glendale-City-Bdy | Bioretention (No Underdrains) | 85 |
| 296586 | Chilton Dr | Bioretention (No Underdrains) | 1,368 |
| 296586 | Elm Ave | Bioretention (No Underdrains) | 1,623 |
| 296586 | Foothill Dr | Bioretention (No Underdrains) | 40 |
| 296586 | Linden Ave | Bioretention (No Underdrains) | 42 |
| 296586 | Rangeview Dr | Bioretention (No Underdrains) | 1,335 |
| 296586 | Sherlock Dr | Bioretention (No Underdrains) | 252 |
| 296586 | Spazier Ave | Bioretention (No Underdrains) | 105 |
| 296586 | Sycamore Ave | Bioretention (No Underdrains) | 89 |
| 296586 | Thurber Pl | Bioretention (No Underdrains) | 422 |
| 296586 | W Mountain St | Bioretention (No Underdrains) | 1,723 |
| 296586 | Watson St | Bioretention (No Underdrains) | 404 |
| 296587 | (unknown) | Bioretention (No Underdrains) | 91 |
| 296587 | Foothill Dr | Bioretention (No Underdrains) | 148 |
| 296587 | Irving Ave | Bioretention (No Underdrains) | 486 |
| 296587 | Raymond Ave | Bioretention (No Underdrains) | 128 |
| 296587 | Thompson Ave | Bioretention (No Underdrains) | 466 |
| 296587 | Vista Dr | Bioretention (No Underdrains) | 722 |
| 296587 | W Mountain St | Bioretention (No Underdrains) | 1,037 |
| 296588 | Alameda Ave | Bioretention (No Underdrains) | 671 |
| 296588 | Bel Aire Dr | Bioretention (No Underdrains) | 864 |
| 296588 | Bellevue Dr | Bioretention (No Underdrains) | 389 |
| 296588 | Birch Ave | Bioretention (No Underdrains) | 340 |
| 296588 | Chilton Dr | Bioretention (No Underdrains) | 118 |
| 296588 | E Alameda Ave | Bioretention (No Underdrains) | 614 |
| 296588 | Elm Ave | Bioretention (No Underdrains) | 5 |
| 296588 | S Bel Aire Dr | Bioretention (No Underdrains) | 188 |
| 296588 | Spazier Ave | Bioretention (No Underdrains) | 336 |
| 296588 | Sycamore Ave | Bioretention (No Underdrains) | 341 |
| 296588 | Watson St | Bioretention (No Underdrains) | 113 |
| 296589 | W Mountain St | Bioretention (No Underdrains) | 109 |
| 296594 | (unknown) | Bioretention (No Underdrains) | 1,621 |
| 296594 | Aristo St | Bioretention (No Underdrains) | 461 |
| 296594 | Blossom St | Bioretention (No Underdrains) | 467 |
| 296594 | Circle Seven Dr | Bioretention (No Underdrains) | 991 |
| 296594 | Cosmic Way | Bioretention (No Underdrains) | 3 |
| 296594 | Davis Ave | Bioretention (No Underdrains) | 1,455 |
| 296594 | Fairfield St | Bioretention (No Underdrains) | 923 |
| 296594 | Garden St | Bioretention (No Underdrains) | 317 |
| 296594 | Hazel St | Bioretention (No Underdrains) | 710 |
| 296594 | Lake St | Bioretention (No Underdrains) | 295 |
| 296594 | Paula Ave | Bioretention (No Underdrains) | 1,438 |
| 296594 | Randall St | Bioretention (No Underdrains) | 1,162 |
| 296594 | Truitt St | Bioretention (No Underdrains) | 461 |
| 296595 | (unknown) | Bioretention (No Underdrains) | 3,506 |
| 296595 | Allen Ave | Bioretention (No Underdrains) | 250 |
| 296595 | Cosmic Way | Bioretention (No Underdrains) | 5 |
| 296595 | Fairfield St | Bioretention (No Underdrains) | 788 |
| 296595 | Flower St | Bioretention (No Underdrains) | 3 |
| 296595 | Garden St | Bioretention (No Underdrains) | 1,171 |
| 296595 | Irving Ave | Bioretention (No Underdrains) | 696 |
| 296595 | Justin Ave | Bioretention (No Underdrains) | 2,237 |
| 296595 | Lake St | Bioretention (No Underdrains) | 3,070 |
| 296595 | Rancho Ave | Bioretention (No Underdrains) | 1,657 |
| 296595 | Randall St | Bioretention (No Underdrains) | 1,169 |
| 296595 | Raymond Ave | Bioretention (No Underdrains) | 856 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 296595 | Riverside Dr | Bioretention (No Underdrains) | 1,165 |
| 296595 | Ruberta Ave | Bioretention (No Underdrains) | 1,821 |
| 296595 | Sonora Ave | Bioretention (No Underdrains) | 1,452 |
| 296595 | Thompson Ave | Bioretention (No Underdrains) | 1,385 |
| 296595 | Victory Blvd | Bioretention (No Underdrains) | 1,199 |
| 296595 | Western Ave | Bioretention (No Underdrains) | 874 |
| 296595 | Winchester Ave | Bioretention (No Underdrains) | 1,856 |
| 296596 | Allen Ave | Bioretention (No Underdrains) | 87 |
| 296597 | (unknown) | Bioretention (No Underdrains) | 689 |
| 296597 | Allen Ave | Bioretention (No Underdrains) | 2,493 |
| 296597 | Irving Ave | Bioretention (No Underdrains) | 648 |
| 296597 | Lake St | Bioretention (No Underdrains) | 211 |
| 296597 | Riverside Dr | Bioretention (No Underdrains) | 798 |
| 296597 | S Chavez St | Bioretention (No Underdrains) | 52 |
| 296597 | Stanton Ave | Bioretention (No Underdrains) | 164 |
| 296597 | Victory Blvd | Bioretention (No Underdrains) | 332 |
| 296597 | W Riverside Dr | Bioretention (No Underdrains) | 43 |
| 296598 | Alameda Ave | Bioretention (No Underdrains) | 17 |
| 296599 | (unknown) | Bioretention (No Underdrains) | 2,772 |
| 296599 | Irving Ave | Bioretention (No Underdrains) | 1,073 |
| 296599 | Jesse Ave | Bioretention (No Underdrains) | 1,067 |
| 296599 | Rancho Ave | Bioretention (No Underdrains) | 26 |
| 296599 | Raymond Ave | Bioretention (No Underdrains) | 1,030 |
| 296599 | Riverside Dr | Bioretention (No Underdrains) | 1,155 |
| 296599 | Stanton Ave | Bioretention (No Underdrains) | 1,159 |
| 296599 | Thompson Ave | Bioretention (No Underdrains) | 1,135 |
| 296599 | Victory Blvd | Bioretention (No Underdrains) | 1,438 |
| 296599 | Western Ave | Bioretention (No Underdrains) | 1,518 |

## Table 6.E-7. Screened Green Street Opportunities Considered in the EWMP for City of Hidden Hills

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 346988 | (unknown) | Bioretention (No Underdrains) | 28 |
| 346988 | Long Valley Rd | Bioretention (No Underdrains) | 153 |

## Table 6.E-8. Screened Green Street Opportunities Considered in the EWMP for City of La Canada Flintridge

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 396427 | Normandy Dr | Bioretention (No Underdrains) | 37 |
| 396429 | (unknown) | Bioretention (No Underdrains) | 12 |
| 396429 | Alveo Rd | Bioretention (No Underdrains) | 1,165 |
| 396429 | Baptiste Way | Bioretention (No Underdrains) | 292 |
| 396429 | Belita Ln | Bioretention (No Underdrains) | 1,011 |
| 396429 | Berkshire Pl | Bioretention (No Underdrains) | 496 |
| 396429 | Daleridge Rd | Bioretention (No Underdrains) | 203 |
| 396429 | Diamond Point Rd | Bioretention (No Underdrains) | 184 |
| 396429 | Explorer Rd | Bioretention (No Underdrains) | 69 |
| 396429 | Foothill Blvd | Bioretention (No Underdrains) | 1,072 |
| 396429 | Kirst St | Bioretention (No Underdrains) | 198 |
| 396429 | Lamour Dr | Bioretention (No Underdrains) | 699 |
| 396429 | Oak Grove Dr | Bioretention (No Underdrains) | 1,335 |
| 396429 | Pali Point Ln | Bioretention (No Underdrains) | 68 |
| 396429 | Starlane Dr | Bioretention (No Underdrains) | 517 |
| 396429 | Starlight Crest Dr | Bioretention (No Underdrains) | 562 |
| 396429 | Starlight Mesa Ln | Bioretention (No Underdrains) | 73 |
| 396429 | Viro Rd | Bioretention (No Underdrains) | 2,607 |
| 396439 | (unknown) | Bioretention (No Underdrains) | 52 |
| 396439 | Alta Vista Dr | Bioretention (No Underdrains) | 49 |
| 396439 | Berkshire Ave | Bioretention (No Underdrains) | 560 |
| 396439 | Berkshire Pl | Bioretention (No Underdrains) | 37 |
| 396439 | Blythe Rd | Bioretention (No Underdrains) | 774 |
| 396439 | Bramley Way | Bioretention (No Underdrains) | 73 |
| 396439 | Cambridge Rd | Bioretention (No Underdrains) | 438 |
| 396439 | Chatham Pl | Bioretention (No Underdrains) | 129 |
| 396439 | Chula Senda Ln | Bioretention (No Underdrains) | 253 |
| 396439 | Corona Dr | Bioretention (No Underdrains) | 271 |
| 396439 | Dartmouth Pl | Bioretention (No Underdrains) | 147 |
| 396439 | Dorset Pl | Bioretention (No Underdrains) | 265 |
| 396439 | Dover Rd | Bioretention (No Underdrains) | 598 |
| 396439 | Euston Pl | Bioretention (No Underdrains) | 18 |
| 396439 | Georgian Rd | Bioretention (No Underdrains) | 798 |
| 396439 | Gould Ave | Bioretention (No Underdrains) | 45 |
| 396439 | Highland Dr | Bioretention (No Underdrains) | 47 |
| 396439 | Hillcrest Ave | Bioretention (No Underdrains) | 210 |
| 396439 | Inverness Dr | Bioretention (No Underdrains) | 450 |
| 396439 | Meadow Grove Pl | Bioretention (No Underdrains) | 189 |
| 396439 | Meadow Grove St | Bioretention (No Underdrains) | 2,476 |
| 396439 | Oriole Rd | Bioretention (No Underdrains) | 645 |
| 396439 | Palmerstone Dr | Bioretention (No Underdrains) | 46 |
| 396439 | St Katherine Dr | Bioretention (No Underdrains) | 380 |
| 396439 | Wimbledon Pl | Bioretention (No Underdrains) | 47 |
| 396439 | Woodfield Rd | Bioretention (No Underdrains) | 23 |
| 396440 | (unknown) | Bioretention (No Underdrains) | 4,125 |
| 396440 | Alminar Ave | Bioretention (No Underdrains) | 2,072 |
| 396440 | Baptiste Way | Bioretention (No Underdrains) | 2,221 |
| 396440 | Burgoyne Ln | Bioretention (No Underdrains) | 709 |
| 396440 | Canon de Paraiso Ln | Bioretention (No Underdrains) | 188 |
| 396440 | Carmel Rd | Bioretention (No Underdrains) | 1,310 |
| 396440 | Chula Senda Ln | Bioretention (No Underdrains) | 442 |
| 396440 | Crown Ave | Bioretention (No Underdrains) | 2,678 |
| 396440 | Daleridge Rd | Bioretention (No Underdrains) | 1,702 |
| 396440 | del Monte Rd | Bioretention (No Underdrains) | 1,482 |
| 396440 | E Foothill Blvd | Bioretention (No Underdrains) | 399 |
| 396440 | Flintridge Oaks Dr | Bioretention (No Underdrains) | 1,606 |
| 396440 | Foothill Blvd | Bioretention (No Underdrains) | 2,079 |
| 396440 | Georgian Rd | Bioretention (No Underdrains) | 1,254 |
| 396440 | Gould Ave | Bioretention (No Underdrains) | 4,187 |
| 396440 | Hampton Rd | Bioretention (No Underdrains) | 2,431 |
| 396440 | Houseman St | Bioretention (No Underdrains) | 1,498 |
| 396440 | Indianola Way | Bioretention (No Underdrains) | 2,284 |
| 396440 | Kirst St | Bioretention (No Underdrains) | 157 |
| 396440 | Meadow Grove St | Bioretention (No Underdrains) | 968 |
| 396440 | Nancy Way | Bioretention (No Underdrains) | 465 |
| 396440 | Revlon Dr | Bioretention (No Underdrains) | 1,387 |
| 396440 | Richmond Rd | Bioretention (No Underdrains) | 1,447 |
| 396440 | Rinetti Ln | Bioretention (No Underdrains) | 665 |
| 396440 | Rupert Ln | Bioretention (No Underdrains) | 320 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 396440 | San Juan Way | Bioretention (No Underdrains) | 961 |
| 396440 | Santa Inez Way | Bioretention (No Underdrains) | 1,040 |
| 396440 | Vineta Ave | Bioretention (No Underdrains) | 2,715 |
| 396440 | W Flintridge Oaks Dr | Bioretention (No Underdrains) | 47 |
| 396440 | Woodfield Rd | Bioretention (No Underdrains) | 50 |
| 396441 | (unknown) | Bioretention (No Underdrains) | 670 |
| 396441 | Briartree Dr | Bioretention (No Underdrains) | 94 |
| 396441 | Canon de Paraiso Ln | Bioretention (No Underdrains) | 1,043 |
| 396441 | Catherwood Dr | Bioretention (No Underdrains) | 55 |
| 396441 | Evening Canyon Dr | Bioretention (No Underdrains) | 7 |
| 396441 | Gould Ave | Bioretention (No Underdrains) | 1,278 |
| 396441 | Greenridge Dr | Bioretention (No Underdrains) | 729 |
| 396441 | Indianola Way | Bioretention (No Underdrains) | 902 |
| 396441 | Knight Way | Bioretention (No Underdrains) | 2,032 |
| 396441 | Oliveta Pl | Bioretention (No Underdrains) | 1 |
| 396441 | Starlight Crest Dr | Bioretention (No Underdrains) | 232 |
| 396441 | Venado Vista Dr | Bioretention (No Underdrains) | 22 |
| 396442 | Crown Ave | Bioretention (No Underdrains) | 892 |
| 396442 | Knight Way | Bioretention (No Underdrains) | 29 |
| 396442 | Mellow Ln | Bioretention (No Underdrains) | 115 |
| 396442 | Merita Pl | Bioretention (No Underdrains) | 210 |
| 396442 | Mero Ln | Bioretention (No Underdrains) | 456 |
| 396442 | Westslope Ln | Bioretention (No Underdrains) | 281 |
| 396443 | (unknown) | Bioretention (No Underdrains) | 72 |
| 396443 | Alta Vista Dr | Bioretention (No Underdrains) | 867 |
| 396443 | Beresford Way | Bioretention (No Underdrains) | 43 |
| 396443 | Berkshire Ave | Bioretention (No Underdrains) | 1,863 |
| 396443 | Berwick Dr | Bioretention (No Underdrains) | 77 |
| 396443 | Beulah Dr | Bioretention (No Underdrains) | 1,034 |
| 396443 | Cathcart Dr | Bioretention (No Underdrains) | 317 |
| 396443 | Chevy Chase Dr | Bioretention (No Underdrains) | 1,355 |
| 396443 | Commonwealth Ave | Bioretention (No Underdrains) | 2,709 |
| 396443 | Descanso Dr | Bioretention (No Underdrains) | 625 |
| 396443 | Domal Ln | Bioretention (No Underdrains) | 22 |
| 396443 | Flintridge Ave | Bioretention (No Underdrains) | 1,823 |
| 396443 | Foothill Blvd | Bioretention (No Underdrains) | 752 |
| 396443 | Foxwood Rd | Bioretention (No Underdrains) | 215 |
| 396443 | Georgian Rd | Bioretention (No Underdrains) | 1,112 |
| 396443 | Hampstead Rd | Bioretention (No Underdrains) | 309 |
| 396443 | Highland Dr | Bioretention (No Underdrains) | 910 |
| 396443 | Hillcrest Ave | Bioretention (No Underdrains) | 454 |
| 396443 | Hobbs Dr | Bioretention (No Underdrains) | 2 |
| 396443 | Inverness Dr | Bioretention (No Underdrains) | 601 |
| 396443 | Karen Sue Ln | Bioretention (No Underdrains) | 31 |
| 396443 | Keswick Rd | Bioretention (No Underdrains) | 280 |
| 396443 | Madison Rd | Bioretention (No Underdrains) | 147 |
| 396443 | Oakwood Ave | Bioretention (No Underdrains) | 421 |
| 396443 | Oxford Way | Bioretention (No Underdrains) | 231 |
| 396443 | Pembury Pl | Bioretention (No Underdrains) | 178 |
| 396443 | Pomander Pl | Bioretention (No Underdrains) | 43 |
| 396443 | Regent Park Dr | Bioretention (No Underdrains) | 125 |
| 396443 | Rinetti Ln | Bioretention (No Underdrains) | 9 |
| 396443 | Roanoke Pl | Bioretention (No Underdrains) | 257 |
| 396443 | San Augustine Dr | Bioretention (No Underdrains) | 18 |
| 396443 | St Katherine Dr | Bioretention (No Underdrains) | 53 |
| 396443 | Sugar Loaf Dr | Bioretention (No Underdrains) | 46 |
| 396443 | Wendover Rd | Bioretention (No Underdrains) | 148 |
| 396443 | Wimbledon Pl | Bioretention (No Underdrains) | 3 |
| 396443 | Windsor Pl | Bioretention (No Underdrains) | 47 |
| 396443 | Woodleigh Ln | Bioretention (No Underdrains) | 3,110 |
| 396444 | (unknown) | Bioretention (No Underdrains) | 778 |
| 396444 | Alta Canyada Rd | Bioretention (No Underdrains) | 2,916 |
| 396444 | Alta Park Ln | Bioretention (No Underdrains) | 352 |
| 396444 | Cornishon Ave | Bioretention (No Underdrains) | 41 |
| 396444 | Curran St | Bioretention (No Underdrains) | 67 |
| 396444 | Cypress Dr | Bioretention (No Underdrains) | 155 |
| 396444 | Descanso Dr | Bioretention (No Underdrains) | 3,557 |
| 396444 | el Vago St | Bioretention (No Underdrains) | 291 |
| 396444 | Encinas Dr | Bioretention (No Underdrains) | 1,368 |
| 396444 | Fairlawn Dr | Bioretention (No Underdrains) | 23 |
| 396444 | Flanders Rd | Bioretention (No Underdrains) | 326 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 396444 | Foothill Blvd | Bioretention (No Underdrains) | 823 |
| 396444 | Forest Hill Dr | Bioretention (No Underdrains) | 606 |
| 396444 | Indiana Ave | Bioretention (No Underdrains) | 1,711 |
| 396444 | Lanterman Ln | Bioretention (No Underdrains) | 28 |
| 396444 | Lenzgrove Ln | Bioretention (No Underdrains) | 96 |
| 396444 | Leycross Dr | Bioretention (No Underdrains) | 372 |
| 396444 | Olive Ln | Bioretention (No Underdrains) | 99 |
| 396444 | Padres Trl | Bioretention (No Underdrains) | 824 |
| 396444 | Riendo Ln | Bioretention (No Underdrains) | 15 |
| 396444 | Shepherds Ln | Bioretention (No Underdrains) | 38 |
| 396444 | Torcida Dr | Bioretention (No Underdrains) | 28 |
| 396444 | Verdugo Blvd | Bioretention (No Underdrains) | 679 |
| 396444 | Wishing Hill Dr | Bioretention (No Underdrains) | 363 |
| 396445 | (unknown) | Bioretention (No Underdrains) | 2,082 |
| 396445 | Atlee Dr | Bioretention (No Underdrains) | 669 |
| 396445 | Bradford Dr | Bioretention (No Underdrains) | 56 |
| 396445 | Cobblestone Ln | Bioretention (No Underdrains) | 659 |
| 396445 | Cornishon Ave | Bioretention (No Underdrains) | 2,427 |
| 396445 | Curran St | Bioretention (No Underdrains) | 293 |
| 396445 | Descanso Dr | Bioretention (No Underdrains) | 722 |
| 396445 | Donna Maria Ln | Bioretention (No Underdrains) | 205 |
| 396445 | Donna Marie Ln | Bioretention (No Underdrains) | 11 |
| 396445 | el Vago | Bioretention (No Underdrains) | 205 |
| 396445 | el Vago St | Bioretention (No Underdrains) | 246 |
| 396445 | Encinas Dr | Bioretention (No Underdrains) | 2,448 |
| 396445 | Fairlawn Dr | Bioretention (No Underdrains) | 1,267 |
| 396445 | Fairview Dr | Bioretention (No Underdrains) | 197 |
| 396445 | Fernside Dr | Bioretention (No Underdrains) | 466 |
| 396445 | Flanders Rd | Bioretention (No Underdrains) | 976 |
| 396445 | Foothill Blvd | Bioretention (No Underdrains) | 1,236 |
| 396445 | Fordhook Dr | Bioretention (No Underdrains) | 320 |
| 396445 | Green Ln | Bioretention (No Underdrains) | 996 |
| 396445 | Hayman Ave | Bioretention (No Underdrains) | 1,222 |
| 396445 | Homewood Ln | Bioretention (No Underdrains) | 457 |
| 396445 | Journeys End Dr | Bioretention (No Underdrains) | 185 |
| 396445 | la Canada Blvd | Bioretention (No Underdrains) | 704 |
| 396445 | Lanterman Ln | Bioretention (No Underdrains) | 640 |
| 396445 | Lasheart Dr | Bioretention (No Underdrains) | 2,348 |
| 396445 | Leland Pl | Bioretention (No Underdrains) | 299 |
| 396445 | Loma Vista Dr | Bioretention (No Underdrains) | 1,075 |
| 396445 | Olive Ct | Bioretention (No Underdrains) | 101 |
| 396445 | Olive Ln | Bioretention (No Underdrains) | 799 |
| 396445 | Pequena Ln | Bioretention (No Underdrains) | 10 |
| 396445 | Salisbury Rd | Bioretention (No Underdrains) | 800 |
| 396445 | Shepherds Ln | Bioretention (No Underdrains) | 1,096 |
| 396445 | Sheraton Dr | Bioretention (No Underdrains) | 324 |
| 396445 | St Francis Pl | Bioretention (No Underdrains) | 24 |
| 396445 | Union St | Bioretention (No Underdrains) | 602 |
| 396445 | Verdugo Blvd | Bioretention (No Underdrains) | 1,763 |
| 396446 | (unknown) | Bioretention (No Underdrains) | 2,353 |
| 396446 | Bel Aire Dr | Bioretention (No Underdrains) | 52 |
| 396446 | Beulah Dr | Bioretention (No Underdrains) | 21 |
| 396446 | Caroli Ln | Bioretention (No Underdrains) | 243 |
| 396446 | Chevy Chase Dr | Bioretention (No Underdrains) | 136 |
| 396446 | Commonwealth Ave | Bioretention (No Underdrains) | 1,591 |
| 396446 | Coral Way | Bioretention (No Underdrains) | 40 |
| 396446 | Cornishon Ave | Bioretention (No Underdrains) | 95 |
| 396446 | Craig Ave | Bioretention (No Underdrains) | 31 |
| 396446 | el Vago St | Bioretention (No Underdrains) | 271 |
| 396446 | Fairview Dr | Bioretention (No Underdrains) | 1,130 |
| 396446 | Fernside Dr | Bioretention (No Underdrains) | 206 |
| 396446 | Flanders Rd | Bioretention (No Underdrains) | 559 |
| 396446 | Foothill Blvd | Bioretention (No Underdrains) | 2,716 |
| 396446 | Georgian Rd | Bioretention (No Underdrains) | 52 |
| 396446 | Grand Ave | Bioretention (No Underdrains) | 1,706 |
| 396446 | Green Ln | Bioretention (No Underdrains) | 1,425 |
| 396446 | Harter Ln | Bioretention (No Underdrains) | 300 |
| 396446 | Haskell St | Bioretention (No Underdrains) | 839 |
| 396446 | Hayman Ave | Bioretention (No Underdrains) | 1,180 |
| 396446 | Hill St | Bioretention (No Underdrains) | 1,778 |
| 396446 | Houseman St | Bioretention (No Underdrains) | 183 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 396446 | Journeys End Dr | Bioretention (No Underdrains) | 157 |
| 396446 | la Canada Blvd | Bioretention (No Underdrains) | 3,790 |
| 396446 | la Porte Dr | Bioretention (No Underdrains) | 623 |
| 396446 | Las Colinas Dr | Bioretention (No Underdrains) | 24 |
| 396446 | Lavender Ln | Bioretention (No Underdrains) | 320 |
| 396446 | Lillian Ct | Bioretention (No Underdrains) | 326 |
| 396446 | Olive Ln | Bioretention (No Underdrains) | 1,791 |
| 396446 | Orange Knoll Ave | Bioretention (No Underdrains) | 399 |
| 396446 | Pequena Ln | Bioretention (No Underdrains) | 491 |
| 396446 | Pizzo Ranch Rd | Bioretention (No Underdrains) | 372 |
| 396446 | Salisbury Ct | Bioretention (No Underdrains) | 427 |
| 396446 | Salisbury Rd | Bioretention (No Underdrains) | 591 |
| 396446 | Uintah St | Bioretention (No Underdrains) | 163 |
| 396446 | Valley Sun Ln | Bioretention (No Underdrains) | 534 |
| 396446 | Vis del Valle | Bioretention (No Underdrains) | 16 |
| 396446 | Vista del Valle Rd | Bioretention (No Underdrains) | 979 |
| 396446 | Vista Miguel Dr | Bioretention (No Underdrains) | 463 |
| 396446 | Wiladonda Dr | Bioretention (No Underdrains) | 343 |
| 396447 | (unknown) | Bioretention (No Underdrains) | 2,703 |
| 396447 | Chehalem Rd | Bioretention (No Underdrains) | 1,172 |
| 396447 | Commonwealth Ave | Bioretention (No Underdrains) | 2,598 |
| 396447 | Craig Ave | Bioretention (No Underdrains) | 401 |
| 396447 | de Nova St | Bioretention (No Underdrains) | 31 |
| 396447 | Durwood Dr | Bioretention (No Underdrains) | 530 |
| 396447 | Fallhaven Ln | Bioretention (No Underdrains) | 260 |
| 396447 | Foothill Blvd | Bioretention (No Underdrains) | 818 |
| 396447 | Georgian Rd | Bioretention (No Underdrains) | 364 |
| 396447 | Green Ln | Bioretention (No Underdrains) | 449 |
| 396447 | Greencrest Rd | Bioretention (No Underdrains) | 122 |
| 396447 | Groveland Ln | Bioretention (No Underdrains) | 191 |
| 396447 | Groveview Ln | Bioretention (No Underdrains) | 33 |
| 396447 | Hobbs Dr | Bioretention (No Underdrains) | 941 |
| 396447 | Hooktree Rd | Bioretention (No Underdrains) | 41 |
| 396447 | Houseman St | Bioretention (No Underdrains) | 650 |
| 396447 | Knight Way | Bioretention (No Underdrains) | 18 |
| 396447 | la Porte Dr | Bioretention (No Underdrains) | 360 |
| 396447 | Lynnhaven Ln | Bioretention (No Underdrains) | 1,230 |
| 396447 | Milmada Dr | Bioretention (No Underdrains) | 1,171 |
| 396447 | Oakwood Ave | Bioretention (No Underdrains) | 6,061 |
| 396447 | Oakwood Ln | Bioretention (No Underdrains) | 30 |
| 396447 | Old Landmark Ln | Bioretention (No Underdrains) | 26 |
| 396447 | Orange Knoll Ave | Bioretention (No Underdrains) | 13 |
| 396447 | Parkman Dr | Bioretention (No Underdrains) | 443 |
| 396447 | Princess Anne Rd | Bioretention (No Underdrains) | 1,404 |
| 396447 | Salisbury Rd | Bioretention (No Underdrains) | 545 |
| 396447 | Springhaven St | Bioretention (No Underdrains) | 265 |
| 396447 | Valley Crest St | Bioretention (No Underdrains) | 927 |
| 396447 | Walmar Ave | Bioretention (No Underdrains) | 403 |
| 396447 | Wiladonda Dr | Bioretention (No Underdrains) | 1,168 |
| 396448 | (unknown) | Bioretention (No Underdrains) | 526 |
| 396448 | Bel Aire Dr | Bioretention (No Underdrains) | 2,078 |
| 396448 | Beulah Dr | Bioretention (No Underdrains) | 1,876 |
| 396448 | Chevy Chase Dr | Bioretention (No Underdrains) | 2,248 |
| 396448 | Descanso Dr | Bioretention (No Underdrains) | 510 |
| 396489 | Chevy Chase Dr | Bioretention (No Underdrains) | 179 |
| 396489 | Figueroa St | Bioretention (No Underdrains) | 178 |
| 396489 | St Katherine Dr | Bioretention (No Underdrains) | 86 |
| 396533 | (unknown) | Bioretention (No Underdrains) | 174 |
| 396533 | Ahlin Dr | Bioretention (No Underdrains) | 225 |
| 396533 | Alcorn Dr | Bioretention (No Underdrains) | 519 |
| 396533 | Alta Canyada Rd | Bioretention (No Underdrains) | 1,989 |
| 396533 | Alta Park Ln | Bioretention (No Underdrains) | 479 |
| 396533 | Bonita Vista Dr | Bioretention (No Underdrains) | 132 |
| 396533 | Cypress Dr | Bioretention (No Underdrains) | 120 |
| 396533 | Earl Dr | Bioretention (No Underdrains) | 633 |
| 396533 | Earlmont Ave | Bioretention (No Underdrains) | 921 |
| 396533 | el Camino Corto St | Bioretention (No Underdrains) | 962 |
| 396533 | el Vago St | Bioretention (No Underdrains) | 2 |
| 396533 | Fairmount Ave | Bioretention (No Underdrains) | 417 |
| 396533 | Foothill Blvd | Bioretention (No Underdrains) | 2,115 |
| 396533 | Hillard Ave | Bioretention (No Underdrains) | 2,308 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 396533 | Hilldale Dr | Bioretention (No Underdrains) | 541 |
| 396533 | Jarvis Ave | Bioretention (No Underdrains) | 637 |
| 396533 | la Barranca Rd | Bioretention (No Underdrains) | 330 |
| 396533 | la Canada Crest Dr | Bioretention (No Underdrains) | 620 |
| 396533 | la Floresta Dr | Bioretention (No Underdrains) | 30 |
| 396533 | la Granada Way | Bioretention (No Underdrains) | 920 |
| 396533 | Lenzgrove Ln | Bioretention (No Underdrains) | 246 |
| 396533 | Lila Ln | Bioretention (No Underdrains) | 30 |
| 396533 | Littleton Pl | Bioretention (No Underdrains) | 454 |
| 396533 | Louise Dr | Bioretention (No Underdrains) | 245 |
| 396533 | Lyans Dr | Bioretention (No Underdrains) | 83 |
| 396533 | Oak Dr | Bioretention (No Underdrains) | 116 |
| 396533 | Orange Tree Ln | Bioretention (No Underdrains) | 111 |
| 396533 | Palm Dr | Bioretention (No Underdrains) | 2,053 |
| 396533 | Palm Terrace Ct | Bioretention (No Underdrains) | 300 |
| 396533 | Parkdale Pl | Bioretention (No Underdrains) | 108 |
| 396533 | Purtell Dr | Bioretention (No Underdrains) | 283 |
| 396533 | Rancho Canada Rd | Bioretention (No Underdrains) | 67 |
| 396533 | Rockland Pl | Bioretention (No Underdrains) | 263 |
| 396533 | Tocaloma Ln | Bioretention (No Underdrains) | 144 |
| 396533 | Tondolea Ln | Bioretention (No Underdrains) | 254 |
| 396533 | Verdugo Blvd | Bioretention (No Underdrains) | 813 |
| 396533 | Vista Pl | Bioretention (No Underdrains) | 51 |
| 396533 | Wasatch Dr | Bioretention (No Underdrains) | 71 |
| 396533 | Wishing Hill Dr | Bioretention (No Underdrains) | 51 |
| 396542 | (unknown) | Bioretention (No Underdrains) | 2,857 |
| 396542 | Alcorn Dr | Bioretention (No Underdrains) | 142 |
| 396542 | Briggs Ave | Bioretention (No Underdrains) | 150 |
| 396542 | Castle Ln | Bioretention (No Underdrains) | 340 |
| 396542 | Castle Rd | Bioretention (No Underdrains) | 3,716 |
| 396542 | Conle Way | Bioretention (No Underdrains) | 7 |
| 396542 | Countryman Ln | Bioretention (No Underdrains) | 514 |
| 396542 | Cross St | Bioretention (No Underdrains) | 156 |
| 396542 | Cypress St | Bioretention (No Underdrains) | 330 |
| 396542 | Daisy Ln | Bioretention (No Underdrains) | 395 |
| 396542 | Fairmount Ave | Bioretention (No Underdrains) | 12 |
| 396542 | Foothill Blvd | Bioretention (No Underdrains) | 2,658 |
| 396542 | la Canada Plaza Rd | Bioretention (No Underdrains) | 130 |
| 396542 | Leata Ln | Bioretention (No Underdrains) | 160 |
| 396542 | Leir Dr | Bioretention (No Underdrains) | 72 |
| 396542 | Lombardy Dr | Bioretention (No Underdrains) | 593 |
| 396542 | Lone Pine Ln | Bioretention (No Underdrains) | 809 |
| 396542 | Los Amigos St | Bioretention (No Underdrains) | 819 |
| 396542 | Lyans Dr | Bioretention (No Underdrains) | 1,746 |
| 396542 | Matley Rd | Bioretention (No Underdrains) | 221 |
| 396542 | Ocean View Blvd | Bioretention (No Underdrains) | 2,512 |
| 396542 | Orchard Ln | Bioretention (No Underdrains) | 1,280 |
| 396542 | Palm Dr | Bioretention (No Underdrains) | 1,211 |
| 396542 | Patagonia Dr | Bioretention (No Underdrains) | 94 |
| 396542 | Ravista Ln | Bioretention (No Underdrains) | 634 |
| 396542 | Richey Dr | Bioretention (No Underdrains) | 602 |
| 396542 | Rockland Pl | Bioretention (No Underdrains) | 1,465 |
| 396542 | Rosebank Dr | Bioretention (No Underdrains) | 693 |
| 396542 | San Gorgonio Rd | Bioretention (No Underdrains) | 263 |
| 396542 | Saranne St | Bioretention (No Underdrains) | 162 |
| 396542 | Solliden Ln | Bioretention (No Underdrains) | 143 |
| 396542 | Sunnybank Dr | Bioretention (No Underdrains) | 377 |
| 396542 | Tondolea Ln | Bioretention (No Underdrains) | 756 |
| 396542 | Via Venado St | Bioretention (No Underdrains) | 335 |
| 396542 | Young Dr | Bioretention (No Underdrains) | 139 |
| 396543 | Jessen Dr | Bioretention (No Underdrains) | 16 |
| 396543 | la Sierra Dr | Bioretention (No Underdrains) | 90 |
| 396543 | Palm Dr | Bioretention (No Underdrains) | 145 |
| 396543 | Solliden Ln | Bioretention (No Underdrains) | 199 |
| 396544 | Castle Rd | Bioretention (No Underdrains) | 506 |
| 396544 | Escalante Dr | Bioretention (No Underdrains) | 192 |
| 396544 | la Forest Dr | Bioretention (No Underdrains) | 241 |
| 396544 | Los Amigos St | Bioretention (No Underdrains) | 321 |
| 396545 | (unknown) | Bioretention (No Underdrains) | 20 |
| 396545 | Castle Knoll Rd | Bioretention (No Underdrains) | 80 |
| 396545 | Jessen Dr | Bioretention (No Underdrains) | 156 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 396545 | Los Amigos St | Bioretention (No Underdrains) | 186 |
| 396546 | (unknown) | Bioretention (No Underdrains) | 42 |
| 396546 | Canalda Dr | Bioretention (No Underdrains) | 162 |
| 396546 | Colmena St | Bioretention (No Underdrains) | 218 |
| 396546 | Laughlin St | Bioretention (No Underdrains) | 46 |
| 396546 | Los Amigos St | Bioretention (No Underdrains) | 147 |
| 396546 | Ocean View Blvd | Bioretention (No Underdrains) | 1,230 |
| 396547 | Bristow Dr | Bioretention (No Underdrains) | 22 |
| 396547 | Derwood Dr | Bioretention (No Underdrains) | 86 |
| 396547 | Earnslow Dr | Bioretention (No Underdrains) | 19 |
| 396547 | Manistee Dr | Bioretention (No Underdrains) | 66 |
| 396547 | Ocean View Blvd | Bioretention (No Underdrains) | 195 |

## Table 6.E-9. Screened Green Street Opportunities Considered in the EWMP for City of Los Angeles

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 491038 | Mulholland Dr | #N/A | 10 |
| 491108 | Los Feliz Blvd | #N/A | 0 |
| 496005 | (unknown) | Bioretention (No Underdrains) | 154 |
| 496005 | Cervera Ave | Bioretention (No Underdrains) | 579 |
| 496005 | E Grant St | Bioretention (No Underdrains) | 143 |
| 496005 | Lawrence Ave | Bioretention (No Underdrains) | 130 |
| 496005 | Nicholson Ave | Bioretention (No Underdrains) | 179 |
| 496005 | Paul Jones Ave | Bioretention (No Underdrains) | 791 |
| 496024 | (unknown) | Bioretention (No Underdrains) | 264 |
| 496024 | Anzac Ave | Bioretention (No Underdrains) | 5,921 |
| 496024 | Bandera St | Bioretention (No Underdrains) | 3,090 |
| 496024 | Beach St | Bioretention (No Underdrains) | 4,448 |
| 496024 | Croesus Ave | Bioretention (No Underdrains) | 5,682 |
| 496024 | E 101st St | Bioretention (No Underdrains) | 1,038 |
| 496024 | E 102nd St | Bioretention (No Underdrains) | 1,891 |
| 496024 | E 103rd Pl | Bioretention (No Underdrains) | 1,063 |
| 496024 | E 103rd St | Bioretention (No Underdrains) | 3,958 |
| 496024 | E 104th St | Bioretention (No Underdrains) | 1,083 |
| 496024 | E 105th St | Bioretention (No Underdrains) | 3,914 |
| 496024 | E 106th St | Bioretention (No Underdrains) | 905 |
| 496024 | E 107th Pl | Bioretention (No Underdrains) | 20 |
| 496024 | E 107th St | Bioretention (No Underdrains) | 3,896 |
| 496024 | E 108th St | Bioretention (No Underdrains) | 1,134 |
| 496024 | E 109th St | Bioretention (No Underdrains) | 22 |
| 496024 | E 110th St | Bioretention (No Underdrains) | 1,615 |
| 496024 | E 111th St | Bioretention (No Underdrains) | 1,890 |
| 496024 | E 112th Pl | Bioretention (No Underdrains) | 20 |
| 496024 | E 112th St | Bioretention (No Underdrains) | 2,214 |
| 496024 | E 113th St | Bioretention (No Underdrains) | 2,547 |
| 496024 | E 114th St | Bioretention (No Underdrains) | 1,709 |
| 496024 | E 115th Pl | Bioretention (No Underdrains) | 20 |
| 496024 | E 115th St | Bioretention (No Underdrains) | 2,437 |
| 496024 | E 92nd St | Bioretention (No Underdrains) | 2,713 |
| 496024 | E 95th St | Bioretention (No Underdrains) | 1,958 |
| 496024 | E 97th St | Bioretention (No Underdrains) | 2,741 |
| 496024 | E 99th Pl | Bioretention (No Underdrains) | 28 |
| 496024 | E Century Blvd | Bioretention (No Underdrains) | 2,619 |
| 496024 | Elm St | Bioretention (No Underdrains) | 10 |
| 496024 | Gorman Ave | Bioretention (No Underdrains) | 3,866 |
| 496024 | Graham Ave | Bioretention (No Underdrains) | 796 |
| 496024 | Grape St | Bioretention (No Underdrains) | 8,003 |
| 496024 | Hickory St | Bioretention (No Underdrains) | 4,531 |
| 496024 | Holmes Ave | Bioretention (No Underdrains) | 3,092 |
| 496024 | Juniper St | Bioretention (No Underdrains) | 3,294 |
| 496024 | Kalmia St | Bioretention (No Underdrains) | 2,717 |
| 496024 | Kimberly St | Bioretention (No Underdrains) | 438 |
| 496024 | Laurel Pl | Bioretention (No Underdrains) | 8 |
| 496024 | Lou Dillon Ave | Bioretention (No Underdrains) | 2,637 |
| 496024 | Miner St | Bioretention (No Underdrains) | 1 |
| 496024 | Mona Blvd | Bioretention (No Underdrains) | 3,302 |
| 496024 | Project St | Bioretention (No Underdrains) | 2,002 |
| 496024 | S Croesus Ave | Bioretention (No Underdrains) | 92 |
| 496024 | S Fir Ave | Bioretention (No Underdrains) | 11 |
| 496024 | S Wilmington Ave | Bioretention (No Underdrains) | 3,643 |
| 496024 | Santa Ana Blvd | Bioretention (No Underdrains) | 75 |
| 496024 | Weigand Ave | Bioretention (No Underdrains) | 2,762 |
| 496024 | Wilmington Ave | Bioretention (No Underdrains) | 5,490 |
| 496036 | (unknown) | Bioretention (No Underdrains) | 62 |
| 496036 | Arvella Grigsby Pl | Bioretention (No Underdrains) | 19 |
| 496036 | E 108th St | Bioretention (No Underdrains) | 780 |
| 496036 | E 109th Pl | Bioretention (No Underdrains) | 733 |
| 496036 | E 109th St | Bioretention (No Underdrains) | 903 |
| 496036 | E 110th St | Bioretention (No Underdrains) | 647 |
| 496036 | E 111th Pl | Bioretention (No Underdrains) | 961 |
| 496036 | E 111th St | Bioretention (No Underdrains) | 1,556 |
| 496036 | E 112th St | Bioretention (No Underdrains) | 2,361 |
| 496036 | E 113th St | Bioretention (No Underdrains) | 1,816 |
| 496036 | E 114th St | Bioretention (No Underdrains) | 2,405 |
| 496036 | E 115th St | Bioretention (No Underdrains) | 2,093 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496036 | Graham Ave | Bioretention (No Underdrains) | 1,352 |
| 496036 | Grandee Ave | Bioretention (No Underdrains) | 457 |
| 496036 | Maie Ave | Bioretention (No Underdrains) | 1,055 |
| 496036 | Monitor Ave | Bioretention (No Underdrains) | 372 |
| 496036 | S Grandee Ave | Bioretention (No Underdrains) | 457 |
| 496036 | S Wilmington Ave | Bioretention (No Underdrains) | 2,038 |
| 496036 | Wilmington Ave | Bioretention (No Underdrains) | 2,038 |
| 496039 | (unknown) | Bioretention (No Underdrains) | 238 |
| 496039 | Avalon Blvd | Bioretention (No Underdrains) | 221 |
| 496039 | Belhaven Ave | Bioretention (No Underdrains) | 218 |
| 496039 | E 120th St | Bioretention (No Underdrains) | 638 |
| 496039 | McKinley Ave | Bioretention (No Underdrains) | 31 |
| 496039 | S Avalon Blvd | Bioretention (No Underdrains) | 221 |
| 496039 | S Central Ave | Bioretention (No Underdrains) | 242 |
| 496040 | (unknown) | Bioretention (No Underdrains) | 218 |
| 496040 | Alvaro St | Bioretention (No Underdrains) | 1,076 |
| 496040 | Antwerp St | Bioretention (No Underdrains) | 595 |
| 496040 | Compton Ave | Bioretention (No Underdrains) | 5,741 |
| 496040 | Courtney St | Bioretention (No Underdrains) | 300 |
| 496040 | E 100th St | Bioretention (No Underdrains) | 1,011 |
| 496040 | E 101st St | Bioretention (No Underdrains) | 720 |
| 496040 | E 102nd St | Bioretention (No Underdrains) | 876 |
| 496040 | E 103rd St | Bioretention (No Underdrains) | 1,329 |
| 496040 | E 104th Pl | Bioretention (No Underdrains) | 27 |
| 496040 | E 104th St | Bioretention (No Underdrains) | 2,190 |
| 496040 | E 105th St | Bioretention (No Underdrains) | 607 |
| 496040 | E 106th St | Bioretention (No Underdrains) | 1,493 |
| 496040 | E 107th St | Bioretention (No Underdrains) | 2,151 |
| 496040 | E 108th St | Bioretention (No Underdrains) | 3,105 |
| 496040 | E 109th St | Bioretention (No Underdrains) | 3,158 |
| 496040 | E 110th St | Bioretention (No Underdrains) | 2,277 |
| 496040 | E 111th Pl | Bioretention (No Underdrains) | 929 |
| 496040 | E 111th St | Bioretention (No Underdrains) | 2,040 |
| 496040 | E 112th St | Bioretention (No Underdrains) | 2,545 |
| 496040 | E 113th St | Bioretention (No Underdrains) | 39 |
| 496040 | E 114th St | Bioretention (No Underdrains) | 2,489 |
| 496040 | E 115th St | Bioretention (No Underdrains) | 1,775 |
| 496040 | E Century Blvd | Bioretention (No Underdrains) | 1,647 |
| 496040 | E Zamora Ave | Bioretention (No Underdrains) | 763 |
| 496040 | Evers Ave | Bioretention (No Underdrains) | 942 |
| 496040 | Grandee Ave | Bioretention (No Underdrains) | 268 |
| 496040 | Hooper Ave | Bioretention (No Underdrains) | 1,151 |
| 496040 | Maie Ave | Bioretention (No Underdrains) | 332 |
| 496040 | Mary Ave | Bioretention (No Underdrains) | 1,355 |
| 496040 | Pace Ave | Bioretention (No Underdrains) | 1,061 |
| 496040 | Parmelee Ave | Bioretention (No Underdrains) | 1,477 |
| 496040 | S Central Ave | Bioretention (No Underdrains) | 989 |
| 496040 | S Compton Ave | Bioretention (No Underdrains) | 474 |
| 496040 | S Evers Ave | Bioretention (No Underdrains) | 348 |
| 496040 | S Success Ave | Bioretention (No Underdrains) | 159 |
| 496040 | Slater Ave | Bioretention (No Underdrains) | 116 |
| 496040 | Success Ave | Bioretention (No Underdrains) | 1,943 |
| 496040 | W Zamora Ave | Bioretention (No Underdrains) | 765 |
| 496040 | Zamora Ave | Bioretention (No Underdrains) | 1,850 |
| 496041 | (unknown) | Bioretention (No Underdrains) | 104 |
| 496041 | Antwerp St | Bioretention (No Underdrains) | 567 |
| 496041 | Compton Ave | Bioretention (No Underdrains) | 2,858 |
| 496041 | Defiance Ave | Bioretention (No Underdrains) | 1,454 |
| 496041 | E 80th St | Bioretention (No Underdrains) | 74 |
| 496041 | E 81st St | Bioretention (No Underdrains) | 88 |
| 496041 | E 82nd St | Bioretention (No Underdrains) | 58 |
| 496041 | E 83rd St | Bioretention (No Underdrains) | 102 |
| 496041 | E 84th Pl | Bioretention (No Underdrains) | 251 |
| 496041 | E 84th St | Bioretention (No Underdrains) | 52 |
| 496041 | E 85th St | Bioretention (No Underdrains) | 423 |
| 496041 | E 91st St | Bioretention (No Underdrains) | 732 |
| 496041 | E 92nd St | Bioretention (No Underdrains) | 1,602 |
| 496041 | E 95th Pl | Bioretention (No Underdrains) | 262 |
| 496041 | E 95th St | Bioretention (No Underdrains) | 417 |
| 496041 | E 96th St | Bioretention (No Underdrains) | 894 |
| 496041 | E 97th St | Bioretention (No Underdrains) | 733 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496041 | E 98th St | Bioretention (No Underdrains) | 906 |
| 496041 | E 99th St | Bioretention (No Underdrains) | 1,801 |
| 496041 | E Colden Ave | Bioretention (No Underdrains) | 150 |
| 496041 | Evers Ave | Bioretention (No Underdrains) | 553 |
| 496041 | Firth Blvd | Bioretention (No Underdrains) | 1,573 |
| 496041 | Maie Ave | Bioretention (No Underdrains) | 3,129 |
| 496041 | S Central Ave | Bioretention (No Underdrains) | 2,522 |
| 496041 | Success Ave | Bioretention (No Underdrains) | 2,568 |
| 496042 | (unknown) | Bioretention (No Underdrains) | 1,480 |
| 496042 | E 59th Pl | Bioretention (No Underdrains) | 41 |
| 496042 | E 59th St | Bioretention (No Underdrains) | 48 |
| 496042 | E 60th St | Bioretention (No Underdrains) | 119 |
| 496042 | E 61st St | Bioretention (No Underdrains) | 118 |
| 496042 | E 62nd St | Bioretention (No Underdrains) | 108 |
| 496042 | E 64th St | Bioretention (No Underdrains) | 43 |
| 496042 | E 65th St | Bioretention (No Underdrains) | 42 |
| 496042 | E 66th St | Bioretention (No Underdrains) | 42 |
| 496042 | E 67th St | Bioretention (No Underdrains) | 41 |
| 496042 | E 68th St | Bioretention (No Underdrains) | 40 |
| 496042 | E 69th St | Bioretention (No Underdrains) | 40 |
| 496042 | E 70th St | Bioretention (No Underdrains) | 39 |
| 496042 | E 71st St | Bioretention (No Underdrains) | 38 |
| 496042 | E 73rd St | Bioretention (No Underdrains) | 330 |
| 496042 | E 74th St | Bioretention (No Underdrains) | 334 |
| 496042 | E 75th St | Bioretention (No Underdrains) | 337 |
| 496042 | E 76th Pl | Bioretention (No Underdrains) | 344 |
| 496042 | E 76th St | Bioretention (No Underdrains) | 341 |
| 496042 | E 77th Pl | Bioretention (No Underdrains) | 38 |
| 496042 | E 77th St | Bioretention (No Underdrains) | 326 |
| 496042 | E 78th St | Bioretention (No Underdrains) | 40 |
| 496042 | E 79th St | Bioretention (No Underdrains) | 9 |
| 496042 | E Florence Ave | Bioretention (No Underdrains) | 758 |
| 496042 | E Gage Ave | Bioretention (No Underdrains) | 59 |
| 496042 | Florence Ave | Bioretention (No Underdrains) | 38 |
| 496042 | N Florence Ave | Bioretention (No Underdrains) | 474 |
| 496042 | Nadeau St | Bioretention (No Underdrains) | 38 |
| 496042 | S Central Ave | Bioretention (No Underdrains) | 5,897 |
| 496042 | Wadsworth Ave | Bioretention (No Underdrains) | 47 |
| 496043 | (unknown) | Bioretention (No Underdrains) | 1,134 |
| 496043 | Alba St | Bioretention (No Underdrains) | 1,299 |
| 496043 | Anderson Ave | Bioretention (No Underdrains) | 25 |
| 496043 | Ascot Ave | Bioretention (No Underdrains) | 6,955 |
| 496043 | Bandera St | Bioretention (No Underdrains) | 1,326 |
| 496043 | Compton Ave | Bioretention (No Underdrains) | 8,328 |
| 496043 | Dorsey St | Bioretention (No Underdrains) | 439 |
| 496043 | Duarte St | Bioretention (No Underdrains) | 1,346 |
| 496043 | E 25th St | Bioretention (No Underdrains) | 293 |
| 496043 | E 27th St | Bioretention (No Underdrains) | 625 |
| 496043 | E 32nd St | Bioretention (No Underdrains) | 1,511 |
| 496043 | E 33rd St | Bioretention (No Underdrains) | 1,770 |
| 496043 | E 34th St | Bioretention (No Underdrains) | 1,418 |
| 496043 | E 35th St | Bioretention (No Underdrains) | 1,323 |
| 496043 | E 40 Th Pl | Bioretention (No Underdrains) | 30 |
| 496043 | E 40th Pl | Bioretention (No Underdrains) | 2,611 |
| 496043 | E 41st Pl | Bioretention (No Underdrains) | 4,204 |
| 496043 | E 41st St | Bioretention (No Underdrains) | 4,822 |
| 496043 | E 42nd Pl | Bioretention (No Underdrains) | 2,070 |
| 496043 | E 42nd St | Bioretention (No Underdrains) | 4,216 |
| 496043 | E 43rd Pl | Bioretention (No Underdrains) | 2,772 |
| 496043 | E 43rd St | Bioretention (No Underdrains) | 4,871 |
| 496043 | E 45th St | Bioretention (No Underdrains) | 4,128 |
| 496043 | E 46th St | Bioretention (No Underdrains) | 4,610 |
| 496043 | E 47th Pl | Bioretention (No Underdrains) | 1,318 |
| 496043 | E 47th St | Bioretention (No Underdrains) | 4,060 |
| 496043 | E 48th Pl | Bioretention (No Underdrains) | 3,673 |
| 496043 | E 48th St | Bioretention (No Underdrains) | 3,803 |
| 496043 | E 49th St | Bioretention (No Underdrains) | 3,896 |
| 496043 | E 50th Pl | Bioretention (No Underdrains) | 344 |
| 496043 | E 50th St | Bioretention (No Underdrains) | 5,013 |
| 496043 | E 51st St | Bioretention (No Underdrains) | 4,526 |
| 496043 | E 52nd Pl | Bioretention (No Underdrains) | 20 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496043 | E 52nd St | Bioretention (No Underdrains) | 4,475 |
| 496043 | E 53rd St | Bioretention (No Underdrains) | 4,981 |
| 496043 | E 54th St | Bioretention (No Underdrains) | 4,508 |
| 496043 | E 55th St | Bioretention (No Underdrains) | 5,995 |
| 496043 | E 56th St | Bioretention (No Underdrains) | 4,070 |
| 496043 | E 57th St | Bioretention (No Underdrains) | 5,690 |
| 496043 | E 58th Dr | Bioretention (No Underdrains) | 40 |
| 496043 | E 58th Pl | Bioretention (No Underdrains) | 40 |
| 496043 | E 58th St | Bioretention (No Underdrains) | 2,634 |
| 496043 | E 59th St | Bioretention (No Underdrains) | 102 |
| 496043 | E Adams Blvd | Bioretention (No Underdrains) | 343 |
| 496043 | E Jefferson Blvd | Bioretention (No Underdrains) | 25 |
| 496043 | E Martin Luther King Jr Blvd | Bioretention (No Underdrains) | 3,996 |
| 496043 | E Vernon Ave | Bioretention (No Underdrains) | 4,884 |
| 496043 | Fortuna St | Bioretention (No Underdrains) | 1,236 |
| 496043 | Holmes Ave | Bioretention (No Underdrains) | 2,525 |
| 496043 | Honduras St | Bioretention (No Underdrains) | 2,241 |
| 496043 | Hooper Ave | Bioretention (No Underdrains) | 8,457 |
| 496043 | Latham St | Bioretention (No Underdrains) | 1,322 |
| 496043 | Lima St | Bioretention (No Underdrains) | 1,114 |
| 496043 | McGarry St | Bioretention (No Underdrains) | 51 |
| 496043 | Morgan Ave | Bioretention (No Underdrains) | 4,485 |
| 496043 | Naomi Ave | Bioretention (No Underdrains) | 3,320 |
| 496043 | Nevin Ave | Bioretention (No Underdrains) | 714 |
| 496043 | S Central Ave | Bioretention (No Underdrains) | 9,077 |
| 496043 | Stansbury Way | Bioretention (No Underdrains) | 28 |
| 496043 | Staunton Ave | Bioretention (No Underdrains) | 1,807 |
| 496043 | Zamora St | Bioretention (No Underdrains) | 949 |
| 496044 | (unknown) | Bioretention (No Underdrains) | 218 |
| 496044 | Avalon Blvd | Bioretention (No Underdrains) | 1,623 |
| 496044 | Belhaven Ave | Bioretention (No Underdrains) | 1,419 |
| 496044 | Clovis Ave | Bioretention (No Underdrains) | 360 |
| 496044 | E 115th St | Bioretention (No Underdrains) | 26 |
| 496044 | E 116th Pl | Bioretention (No Underdrains) | 4,373 |
| 496044 | E 116th St | Bioretention (No Underdrains) | 5,137 |
| 496044 | E 118th Dr | Bioretention (No Underdrains) | 1,671 |
| 496044 | E 118th Pl | Bioretention (No Underdrains) | 5,712 |
| 496044 | E 118th St | Bioretention (No Underdrains) | 6,202 |
| 496044 | E 119th St | Bioretention (No Underdrains) | 6,368 |
| 496044 | E 120th St | Bioretention (No Underdrains) | 5,525 |
| 496044 | Link St | Bioretention (No Underdrains) | 219 |
| 496044 | McKinley Ave | Bioretention (No Underdrains) | 194 |
| 496044 | S Avalon Blvd | Bioretention (No Underdrains) | 1,623 |
| 496044 | S Broadway | Bioretention (No Underdrains) | 1,527 |
| 496044 | S Broadway St | Bioretention (No Underdrains) | 1,527 |
| 496044 | S Central Ave | Bioretention (No Underdrains) | 1,260 |
| 496044 | S Main St | Bioretention (No Underdrains) | 1,601 |
| 496044 | S San Pedro St | Bioretention (No Underdrains) | 2,205 |
| 496044 | S Spring St | Bioretention (No Underdrains) | 1,327 |
| 496044 | S Towne Ave | Bioretention (No Underdrains) | 105 |
| 496044 | S Wadsworth Ave | Bioretention (No Underdrains) | 160 |
| 496044 | Stanford Ave | Bioretention (No Underdrains) | 1,631 |
| 496044 | Towne Ave | Bioretention (No Underdrains) | 321 |
| 496044 | W 116th Pl | Bioretention (No Underdrains) | 75 |
| 496044 | W 117th St | Bioretention (No Underdrains) | 1,356 |
| 496044 | W 118th Pl | Bioretention (No Underdrains) | 1,780 |
| 496044 | W 118th St | Bioretention (No Underdrains) | 1,646 |
| 496044 | W 119th St | Bioretention (No Underdrains) | 1,833 |
| 496044 | W 120th St | Bioretention (No Underdrains) | 1,860 |
| 496044 | Wadsworth Ave | Bioretention (No Underdrains) | 1,413 |
| 496045 | (unknown) | Bioretention (No Underdrains) | 113 |
| 496045 | Athens Way | Bioretention (No Underdrains) | 239 |
| 496045 | Avalon Blvd | Bioretention (No Underdrains) | 2,545 |
| 496045 | Belhaven Ave | Bioretention (No Underdrains) | 1,408 |
| 496045 | Clovis Ave | Bioretention (No Underdrains) | 338 |
| 496045 | E 108th St | Bioretention (No Underdrains) | 2,577 |
| 496045 | E 109th Pl | Bioretention (No Underdrains) | 1,332 |
| 496045 | E 109th St | Bioretention (No Underdrains) | 2,651 |
| 496045 | E 110th St | Bioretention (No Underdrains) | 1,328 |
| 496045 | E 111th Dr | Bioretention (No Underdrains) | 1,270 |
| 496045 | E 111th Pl | Bioretention (No Underdrains) | 2,807 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496045 | E 111th St | Bioretention (No Underdrains) | 2,645 |
| 496045 | E 112th St | Bioretention (No Underdrains) | 4,738 |
| 496045 | E 113th St | Bioretention (No Underdrains) | 3,556 |
| 496045 | E 114th St | Bioretention (No Underdrains) | 1,328 |
| 496045 | E 115th St | Bioretention (No Underdrains) | 3,600 |
| 496045 | E 116th St | Bioretention (No Underdrains) | 33 |
| 496045 | Link St | Bioretention (No Underdrains) | 261 |
| 496045 | Poway St | Bioretention (No Underdrains) | 270 |
| 496045 | S Avalon Blvd | Bioretention (No Underdrains) | 2,545 |
| 496045 | S Broadway | Bioretention (No Underdrains) | 1,206 |
| 496045 | S Broadway St | Bioretention (No Underdrains) | 819 |
| 496045 | S Central Ave | Bioretention (No Underdrains) | 2,099 |
| 496045 | S Main St | Bioretention (No Underdrains) | 2,397 |
| 496045 | S San Pedro St | Bioretention (No Underdrains) | 2,687 |
| 496045 | S Spring St | Bioretention (No Underdrains) | 457 |
| 496045 | Stanford Ave | Bioretention (No Underdrains) | 1,067 |
| 496045 | Towne Ave | Bioretention (No Underdrains) | 1,707 |
| 496045 | Unit St | Bioretention (No Underdrains) | 99 |
| 496045 | W 108th St | Bioretention (No Underdrains) | 5 |
| 496045 | W 109th Pl | Bioretention (No Underdrains) | 24 |
| 496045 | W 109th St | Bioretention (No Underdrains) | 24 |
| 496045 | W 110th St | Bioretention (No Underdrains) | 12 |
| 496045 | W 111th Pl | Bioretention (No Underdrains) | 25 |
| 496045 | W 111th St | Bioretention (No Underdrains) | 25 |
| 496045 | W 112th St | Bioretention (No Underdrains) | 1,445 |
| 496045 | W 113th St | Bioretention (No Underdrains) | 1,402 |
| 496045 | W 115th St | Bioretention (No Underdrains) | 1,338 |
| 496045 | W 116th Pl | Bioretention (No Underdrains) | 569 |
| 496045 | Wadsworth Ave | Bioretention (No Underdrains) | 1,372 |
| 496045 | Wall St | Bioretention (No Underdrains) | 128 |
| 496046 | (unknown) | Bioretention (No Underdrains) | 380 |
| 496046 | Avalon Blvd | Bioretention (No Underdrains) | 613 |
| 496046 | Clovis Ave | Bioretention (No Underdrains) | 4,151 |
| 496046 | E 100th St | Bioretention (No Underdrains) | 17 |
| 496046 | E 101st St | Bioretention (No Underdrains) | 2,318 |
| 496046 | E 102nd St | Bioretention (No Underdrains) | 2,325 |
| 496046 | E 103rd Pl | Bioretention (No Underdrains) | 724 |
| 496046 | E 103rd St | Bioretention (No Underdrains) | 722 |
| 496046 | E 104th St | Bioretention (No Underdrains) | 723 |
| 496046 | E 105th St | Bioretention (No Underdrains) | 918 |
| 496046 | E 106th St | Bioretention (No Underdrains) | 721 |
| 496046 | E 107th St | Bioretention (No Underdrains) | 720 |
| 496046 | E 108th St | Bioretention (No Underdrains) | 713 |
| 496046 | E 88th Pl | Bioretention (No Underdrains) | 1,457 |
| 496046 | E 89th St | Bioretention (No Underdrains) | 2,134 |
| 496046 | E 90th St | Bioretention (No Underdrains) | 2,808 |
| 496046 | E 91st St | Bioretention (No Underdrains) | 2,814 |
| 496046 | E 92nd St | Bioretention (No Underdrains) | 2,439 |
| 496046 | E 93rd St | Bioretention (No Underdrains) | 2,619 |
| 496046 | E 94th St | Bioretention (No Underdrains) | 3,071 |
| 496046 | E 95th St | Bioretention (No Underdrains) | 3,377 |
| 496046 | E 97th St | Bioretention (No Underdrains) | 2,659 |
| 496046 | E 98th St | Bioretention (No Underdrains) | 2,769 |
| 496046 | E 99th St | Bioretention (No Underdrains) | 1,570 |
| 496046 | E Century Blvd | Bioretention (No Underdrains) | 7,023 |
| 496046 | E Colden Ave | Bioretention (No Underdrains) | 2,628 |
| 496046 | Hooper Ave | Bioretention (No Underdrains) | 304 |
| 496046 | McKinley Ave | Bioretention (No Underdrains) | 4,738 |
| 496046 | Paloma Ave | Bioretention (No Underdrains) | 1,071 |
| 496046 | S Avalon Blvd | Bioretention (No Underdrains) | 618 |
| 496046 | S Central Ave | Bioretention (No Underdrains) | 6,605 |
| 496046 | Stanford Ave | Bioretention (No Underdrains) | 3,852 |
| 496046 | Wadsworth Ave | Bioretention (No Underdrains) | 4,520 |
| 496047 | (unknown) | Bioretention (No Underdrains) | 3,607 |
| 496047 | Avalon Blvd | Bioretention (No Underdrains) | 476 |
| 496047 | Caliburn Dr | Bioretention (No Underdrains) | 34 |
| 496047 | Camelot Way | Bioretention (No Underdrains) | 36 |
| 496047 | E 73rd St | Bioretention (No Underdrains) | 1,023 |
| 496047 | E 74th St | Bioretention (No Underdrains) | 1,828 |
| 496047 | E 75th St | Bioretention (No Underdrains) | 1,978 |
| 496047 | E 76th Pl | Bioretention (No Underdrains) | 1,991 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496047 | E 76th St | Bioretention (No Underdrains) | 1,995 |
| 496047 | E 77th St | Bioretention (No Underdrains) | 2,008 |
| 496047 | E 78th St | Bioretention (No Underdrains) | 2,293 |
| 496047 | E 79th St | Bioretention (No Underdrains) | 2,286 |
| 496047 | E 80th St | Bioretention (No Underdrains) | 2,293 |
| 496047 | E 81st St | Bioretention (No Underdrains) | 2,314 |
| 496047 | E 82nd St | Bioretention (No Underdrains) | 2,379 |
| 496047 | E 83rd St | Bioretention (No Underdrains) | 2,369 |
| 496047 | E 84th Pl | Bioretention (No Underdrains) | 2,358 |
| 496047 | E 84th St | Bioretention (No Underdrains) | 2,455 |
| 496047 | E 85th St | Bioretention (No Underdrains) | 2,262 |
| 496047 | E 87th Pl | Bioretention (No Underdrains) | 2,793 |
| 496047 | E 87th St | Bioretention (No Underdrains) | 2,793 |
| 496047 | E 88th Pl | Bioretention (No Underdrains) | 1,113 |
| 496047 | E 88th St | Bioretention (No Underdrains) | 1,470 |
| 496047 | McKinley Ave | Bioretention (No Underdrains) | 6,293 |
| 496047 | McKinley Pl | Bioretention (No Underdrains) | 794 |
| 496047 | S Avalon Blvd | Bioretention (No Underdrains) | 107 |
| 496047 | S Central Ave | Bioretention (No Underdrains) | 1,146 |
| 496047 | S McKinley Pl | Bioretention (No Underdrains) | 698 |
| 496047 | Stanford Ave | Bioretention (No Underdrains) | 5,025 |
| 496047 | Wadsworth Ave | Bioretention (No Underdrains) | 6,292 |
| 496048 | (unknown) | Bioretention (No Underdrains) | 83 |
| 496048 | Avalon Blvd | Bioretention (No Underdrains) | 5,238 |
| 496048 | E 59th Pl | Bioretention (No Underdrains) | 12 |
| 496048 | E 59th St | Bioretention (No Underdrains) | 2,292 |
| 496048 | E 60th St | Bioretention (No Underdrains) | 2,263 |
| 496048 | E 61st St | Bioretention (No Underdrains) | 2,237 |
| 496048 | E 62nd St | Bioretention (No Underdrains) | 2,218 |
| 496048 | E 64th St | Bioretention (No Underdrains) | 10 |
| 496048 | E 65th St | Bioretention (No Underdrains) | 29 |
| 496048 | E 66th St | Bioretention (No Underdrains) | 18 |
| 496048 | E 67th St | Bioretention (No Underdrains) | 48 |
| 496048 | E 68th St | Bioretention (No Underdrains) | 35 |
| 496048 | E 69th St | Bioretention (No Underdrains) | 18 |
| 496048 | E 70th St | Bioretention (No Underdrains) | 62 |
| 496048 | E 71st St | Bioretention (No Underdrains) | 33 |
| 496048 | E 73rd St | Bioretention (No Underdrains) | 1,415 |
| 496048 | E Florence Ave | Bioretention (No Underdrains) | 1,896 |
| 496048 | E Gage Ave | Bioretention (No Underdrains) | 2,834 |
| 496048 | McKinley Ave | Bioretention (No Underdrains) | 2,359 |
| 496048 | N Florence Ave | Bioretention (No Underdrains) | 394 |
| 496048 | Stanford Ave | Bioretention (No Underdrains) | 2,662 |
| 496049 | (unknown) | Bioretention (No Underdrains) | 199 |
| 496049 | Avalon Blvd | Bioretention (No Underdrains) | 566 |
| 496049 | Clovis Ave | Bioretention (No Underdrains) | 1,335 |
| 496049 | E 102nd St | Bioretention (No Underdrains) | 644 |
| 496049 | E 103rd Pl | Bioretention (No Underdrains) | 1,806 |
| 496049 | E 103rd St | Bioretention (No Underdrains) | 3,122 |
| 496049 | E 104th St | Bioretention (No Underdrains) | 3,195 |
| 496049 | E 105th St | Bioretention (No Underdrains) | 3,264 |
| 496049 | E 106th St | Bioretention (No Underdrains) | 2,796 |
| 496049 | E 107th St | Bioretention (No Underdrains) | 3,275 |
| 496049 | E 108th St | Bioretention (No Underdrains) | 2,684 |
| 496049 | E 109th Pl | Bioretention (No Underdrains) | 2,216 |
| 496049 | E 109th St | Bioretention (No Underdrains) | 2,230 |
| 496049 | E 110th St | Bioretention (No Underdrains) | 1,311 |
| 496049 | E 111th Pl | Bioretention (No Underdrains) | 2,325 |
| 496049 | E 111th St | Bioretention (No Underdrains) | 664 |
| 496049 | McKinley Ave | Bioretention (No Underdrains) | 2,967 |
| 496049 | Paloma Ave | Bioretention (No Underdrains) | 613 |
| 496049 | S Avalon Blvd | Bioretention (No Underdrains) | 566 |
| 496049 | S Clovis Ave | Bioretention (No Underdrains) | 513 |
| 496049 | S Main St | Bioretention (No Underdrains) | 621 |
| 496049 | S San Pedro St | Bioretention (No Underdrains) | 132 |
| 496049 | S Wadsworth Ave | Bioretention (No Underdrains) | 170 |
| 496049 | Stanford Ave | Bioretention (No Underdrains) | 2,909 |
| 496049 | Towne Ave | Bioretention (No Underdrains) | 131 |
| 496049 | W 102nd St | Bioretention (No Underdrains) | 19 |
| 496049 | W 103rd St | Bioretention (No Underdrains) | 17 |
| 496049 | W 104th St | Bioretention (No Underdrains) | 19 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496049 | W 105th St | Bioretention (No Underdrains) | 13 |
| 496049 | W 106th St | Bioretention (No Underdrains) | 3 |
| 496049 | W 107th St | Bioretention (No Underdrains) | 14 |
| 496049 | Wadsworth Ave | Bioretention (No Underdrains) | 1,975 |
| 496049 | Wall St | Bioretention (No Underdrains) | 1,407 |
| 496050 | (unknown) | Bioretention (No Underdrains) | 229 |
| 496050 | Ainsworth St | Bioretention (No Underdrains) | 459 |
| 496050 | Baring Cross St | Bioretention (No Underdrains) | 4,555 |
| 496050 | Denker Ave | Bioretention (No Underdrains) | 1,174 |
| 496050 | Denver Ave | Bioretention (No Underdrains) | 6,897 |
| 496050 | E 92nd St | Bioretention (No Underdrains) | 7 |
| 496050 | E 93rd St | Bioretention (No Underdrains) | 238 |
| 496050 | Halldale Ave | Bioretention (No Underdrains) | 281 |
| 496050 | la Salle Ave | Bioretention (No Underdrains) | 741 |
| 496050 | Menlo Ave | Bioretention (No Underdrains) | 1,202 |
| 496050 | Orchard Ave | Bioretention (No Underdrains) | 671 |
| 496050 | S Ainsworth St | Bioretention (No Underdrains) | 459 |
| 496050 | S Baring Cross St | Bioretention (No Underdrains) | 67 |
| 496050 | S Broadway | Bioretention (No Underdrains) | 13,749 |
| 496050 | S Broadway St | Bioretention (No Underdrains) | 7,262 |
| 496050 | S Denker Ave | Bioretention (No Underdrains) | 1,174 |
| 496050 | S Figueroa St | Bioretention (No Underdrains) | 8,570 |
| 496050 | S Grand Ave | Bioretention (No Underdrains) | 3,447 |
| 496050 | S Halldale Ave | Bioretention (No Underdrains) | 281 |
| 496050 | S Harvard Blvd | Bioretention (No Underdrains) | 732 |
| 496050 | S Hobart Blvd | Bioretention (No Underdrains) | 488 |
| 496050 | S Hoover St | Bioretention (No Underdrains) | 8,514 |
| 496050 | S Main St | Bioretention (No Underdrains) | 2,431 |
| 496050 | S Spring St | Bioretention (No Underdrains) | 4,726 |
| 496050 | S Vermont Ave | Bioretention (No Underdrains) | 6,433 |
| 496050 | S Western Ave | Bioretention (No Underdrains) | 494 |
| 496050 | Southwest Blvd | Bioretention (No Underdrains) | 1,094 |
| 496050 | W 101st St | Bioretention (No Underdrains) | 4,773 |
| 496050 | W 102nd St | Bioretention (No Underdrains) | 4,916 |
| 496050 | W 103rd St | Bioretention (No Underdrains) | 5,825 |
| 496050 | W 104th Pl | Bioretention (No Underdrains) | 2,739 |
| 496050 | W 104th St | Bioretention (No Underdrains) | 5,547 |
| 496050 | W 105th St | Bioretention (No Underdrains) | 5,014 |
| 496050 | W 106th St | Bioretention (No Underdrains) | 4,954 |
| 496050 | W 107th St | Bioretention (No Underdrains) | 4,931 |
| 496050 | W 108th St | Bioretention (No Underdrains) | 4,956 |
| 496050 | W 109th Pl | Bioretention (No Underdrains) | 4,792 |
| 496050 | W 109th St | Bioretention (No Underdrains) | 4,880 |
| 496050 | W 110th St | Bioretention (No Underdrains) | 4,798 |
| 496050 | W 111th Pl | Bioretention (No Underdrains) | 3,309 |
| 496050 | W 111th St | Bioretention (No Underdrains) | 4,720 |
| 496050 | W 112th St | Bioretention (No Underdrains) | 3,270 |
| 496050 | W 113th St | Bioretention (No Underdrains) | 2,647 |
| 496050 | W 115th St | Bioretention (No Underdrains) | 2,469 |
| 496050 | W 117th St | Bioretention (No Underdrains) | 2,610 |
| 496050 | W 118th Pl | Bioretention (No Underdrains) | 136 |
| 496050 | W 118th St | Bioretention (No Underdrains) | 2,436 |
| 496050 | W 119th St | Bioretention (No Underdrains) | 1,472 |
| 496050 | W 120th St | Bioretention (No Underdrains) | 990 |
| 496050 | W 92nd St | Bioretention (No Underdrains) | 441 |
| 496050 | W 93rd St | Bioretention (No Underdrains) | 1,769 |
| 496050 | W 94th St | Bioretention (No Underdrains) | 2,325 |
| 496050 | W 95th St | Bioretention (No Underdrains) | 2,116 |
| 496050 | W 96th St | Bioretention (No Underdrains) | 697 |
| 496050 | W 97th St | Bioretention (No Underdrains) | 5,040 |
| 496050 | W 98th St | Bioretention (No Underdrains) | 11,115 |
| 496050 | W 99th St | Bioretention (No Underdrains) | 5,477 |
| 496050 | W Broadway | Bioretention (No Underdrains) | 404 |
| 496050 | W Century Blvd | Bioretention (No Underdrains) | 5,161 |
| 496050 | W Colden Ave | Bioretention (No Underdrains) | 4,266 |
| 496051 | Avalon Blvd | Bioretention (No Underdrains) | 5,691 |
| 496051 | Crocker St | Bioretention (No Underdrains) | 326 |
| 496051 | E 101st St | Bioretention (No Underdrains) | 1,365 |
| 496051 | E 102nd St | Bioretention (No Underdrains) | 1,348 |
| 496051 | E 103rd St | Bioretention (No Underdrains) | 1,384 |
| 496051 | E 104th St | Bioretention (No Underdrains) | 1,432 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496051 | E 105th St | Bioretention (No Underdrains) | 1,358 |
| 496051 | E 106th St | Bioretention (No Underdrains) | 714 |
| 496051 | E 107th St | Bioretention (No Underdrains) | 608 |
| 496051 | E 88th Pl | Bioretention (No Underdrains) | 90 |
| 496051 | E 89th St | Bioretention (No Underdrains) | 1,888 |
| 496051 | E 90th St | Bioretention (No Underdrains) | 1,332 |
| 496051 | E 91st St | Bioretention (No Underdrains) | 1,292 |
| 496051 | E 92nd St | Bioretention (No Underdrains) | 1,704 |
| 496051 | E 93rd St | Bioretention (No Underdrains) | 1,475 |
| 496051 | E 94th St | Bioretention (No Underdrains) | 858 |
| 496051 | E 95th St | Bioretention (No Underdrains) | 1,342 |
| 496051 | E 97th St | Bioretention (No Underdrains) | 1,324 |
| 496051 | E 98th St | Bioretention (No Underdrains) | 2,434 |
| 496051 | E 99th St | Bioretention (No Underdrains) | 1,340 |
| 496051 | E Century Blvd | Bioretention (No Underdrains) | 1,249 |
| 496051 | E Colden Ave | Bioretention (No Underdrains) | 1,336 |
| 496051 | Mettler Ave | Bioretention (No Underdrains) | 326 |
| 496051 | S Avalon Blvd | Bioretention (No Underdrains) | 6,720 |
| 496051 | S San Pedro St | Bioretention (No Underdrains) | 1,404 |
| 496051 | Stanford Ave | Bioretention (No Underdrains) | 10 |
| 496051 | Towne Ave | Bioretention (No Underdrains) | 5,633 |
| 496052 | (unknown) | Bioretention (No Underdrains) | 1,433 |
| 496052 | Avalon Blvd | Bioretention (No Underdrains) | 5,446 |
| 496052 | Caliburn Dr | Bioretention (No Underdrains) | 32 |
| 496052 | Camelot Way | Bioretention (No Underdrains) | 40 |
| 496052 | Crocker St | Bioretention (No Underdrains) | 1,712 |
| 496052 | E 73rd St | Bioretention (No Underdrains) | 2,584 |
| 496052 | E 74th St | Bioretention (No Underdrains) | 3,193 |
| 496052 | E 75th St | Bioretention (No Underdrains) | 3,036 |
| 496052 | E 76th Pl | Bioretention (No Underdrains) | 2,352 |
| 496052 | E 76th St | Bioretention (No Underdrains) | 3,014 |
| 496052 | E 77th St | Bioretention (No Underdrains) | 1,685 |
| 496052 | E 78th St | Bioretention (No Underdrains) | 2,351 |
| 496052 | E 79th St | Bioretention (No Underdrains) | 3,018 |
| 496052 | E 80th St | Bioretention (No Underdrains) | 2,978 |
| 496052 | E 81st St | Bioretention (No Underdrains) | 2,942 |
| 496052 | E 82nd Pl | Bioretention (No Underdrains) | 1,325 |
| 496052 | E 82nd St | Bioretention (No Underdrains) | 2,906 |
| 496052 | E 83rd St | Bioretention (No Underdrains) | 2,869 |
| 496052 | E 84th Pl | Bioretention (No Underdrains) | 2,466 |
| 496052 | E 84th St | Bioretention (No Underdrains) | 2,833 |
| 496052 | E 85th St | Bioretention (No Underdrains) | 1,363 |
| 496052 | E 87th Pl | Bioretention (No Underdrains) | 1,862 |
| 496052 | E 87th St | Bioretention (No Underdrains) | 519 |
| 496052 | E 88th Pl | Bioretention (No Underdrains) | 1,906 |
| 496052 | E 88th St | Bioretention (No Underdrains) | 562 |
| 496052 | Mettler Ave | Bioretention (No Underdrains) | 1,200 |
| 496052 | S Avalon Blvd | Bioretention (No Underdrains) | 1,074 |
| 496052 | S Main St | Bioretention (No Underdrains) | 4,502 |
| 496052 | S San Pedro St | Bioretention (No Underdrains) | 6,315 |
| 496052 | Towne Ave | Bioretention (No Underdrains) | 4,541 |
| 496052 | W 73rd St | Bioretention (No Underdrains) | 840 |
| 496052 | W 74th St | Bioretention (No Underdrains) | 675 |
| 496052 | W 75th St | Bioretention (No Underdrains) | 645 |
| 496052 | W 76th St | Bioretention (No Underdrains) | 567 |
| 496052 | W 77th St | Bioretention (No Underdrains) | 430 |
| 496052 | W 78th St | Bioretention (No Underdrains) | 430 |
| 496052 | W 79th St | Bioretention (No Underdrains) | 292 |
| 496052 | W 80th St | Bioretention (No Underdrains) | 155 |
| 496052 | W 81st St | Bioretention (No Underdrains) | 27 |
| 496052 | W 82nd St | Bioretention (No Underdrains) | 52 |
| 496052 | W 83rd St | Bioretention (No Underdrains) | 35 |
| 496052 | W 84th Pl | Bioretention (No Underdrains) | 184 |
| 496052 | W 84th St | Bioretention (No Underdrains) | 345 |
| 496052 | Wall St | Bioretention (No Underdrains) | 1,797 |
| 496053 | (unknown) | Bioretention (No Underdrains) | 2,533 |
| 496053 | Avalon Blvd | Bioretention (No Underdrains) | 77 |
| 496053 | Crocker St | Bioretention (No Underdrains) | 1,063 |
| 496053 | E 59th Pl | Bioretention (No Underdrains) | 2,640 |
| 496053 | E 60th St | Bioretention (No Underdrains) | 2,635 |
| 496053 | E 61st St | Bioretention (No Underdrains) | 2,641 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496053 | E 62nd St | Bioretention (No Underdrains) | 2,635 |
| 496053 | E 64th St | Bioretention (No Underdrains) | 2,644 |
| 496053 | E 65th St | Bioretention (No Underdrains) | 2,626 |
| 496053 | E 66th St | Bioretention (No Underdrains) | 1,739 |
| 496053 | E 67th St | Bioretention (No Underdrains) | 2,608 |
| 496053 | E 68th St | Bioretention (No Underdrains) | 2,621 |
| 496053 | E 69th St | Bioretention (No Underdrains) | 2,638 |
| 496053 | E 70th St | Bioretention (No Underdrains) | 2,594 |
| 496053 | E 71st St | Bioretention (No Underdrains) | 2,623 |
| 496053 | E Florence Ave | Bioretention (No Underdrains) | 2,700 |
| 496053 | E Gage Ave | Bioretention (No Underdrains) | 3,017 |
| 496053 | Mettler Ave | Bioretention (No Underdrains) | 1,063 |
| 496053 | Mettler St | Bioretention (No Underdrains) | 321 |
| 496053 | S Los Angeles St | Bioretention (No Underdrains) | 1,064 |
| 496053 | S Main St | Bioretention (No Underdrains) | 5,195 |
| 496053 | S San Pedro St | Bioretention (No Underdrains) | 5,179 |
| 496053 | San Pedro Pl | Bioretention (No Underdrains) | 156 |
| 496053 | Towne Ave | Bioretention (No Underdrains) | 1,098 |
| 496053 | Unnamed Walkway | Bioretention (No Underdrains) | 178 |
| 496053 | W 58th Pl | Bioretention (No Underdrains) | 68 |
| 496053 | W 59th Pl | Bioretention (No Underdrains) | 33 |
| 496053 | W 59th St | Bioretention (No Underdrains) | 91 |
| 496053 | W 60th St | Bioretention (No Underdrains) | 63 |
| 496053 | W 61st St | Bioretention (No Underdrains) | 39 |
| 496053 | W 62nd St | Bioretention (No Underdrains) | 32 |
| 496053 | W 64th St | Bioretention (No Underdrains) | 738 |
| 496053 | W 65th St | Bioretention (No Underdrains) | 730 |
| 496053 | W 66th St | Bioretention (No Underdrains) | 21 |
| 496053 | W 67th St | Bioretention (No Underdrains) | 419 |
| 496053 | W 69th St | Bioretention (No Underdrains) | 882 |
| 496053 | W 70th St | Bioretention (No Underdrains) | 1,141 |
| 496053 | W 71st St | Bioretention (No Underdrains) | 1,146 |
| 496053 | W Florence Ave | Bioretention (No Underdrains) | 1,013 |
| 496053 | W Gage Ave | Bioretention (No Underdrains) | 55 |
| 496053 | Wall St | Bioretention (No Underdrains) | 2,389 |
| 496053 | Woodlawn Ave | Bioretention (No Underdrains) | 1,070 |
| 496054 | (unknown) | Bioretention (No Underdrains) | 55 |
| 496054 | Adair St | Bioretention (No Underdrains) | 1,907 |
| 496054 | Avalon Blvd | Bioretention (No Underdrains) | 33 |
| 496054 | Broadway Pl | Bioretention (No Underdrains) | 491 |
| 496054 | Crawford St | Bioretention (No Underdrains) | 1,552 |
| 496054 | Crocker St | Bioretention (No Underdrains) | 694 |
| 496054 | E 35th St | Bioretention (No Underdrains) | 1,845 |
| 496054 | E 36th Pl | Bioretention (No Underdrains) | 1,072 |
| 496054 | E 36th St | Bioretention (No Underdrains) | 1,867 |
| 496054 | E 37th St | Bioretention (No Underdrains) | 1,524 |
| 496054 | E 38th St | Bioretention (No Underdrains) | 1,182 |
| 496054 | E 40th Pl | Bioretention (No Underdrains) | 997 |
| 496054 | E 41st Pl | Bioretention (No Underdrains) | 2,635 |
| 496054 | E 41st St | Bioretention (No Underdrains) | 1,200 |
| 496054 | E 42nd Pl | Bioretention (No Underdrains) | 1,509 |
| 496054 | E 42nd St | Bioretention (No Underdrains) | 204 |
| 496054 | E 43rd Pl | Bioretention (No Underdrains) | 2,021 |
| 496054 | E 43rd St | Bioretention (No Underdrains) | 2,485 |
| 496054 | E 45th St | Bioretention (No Underdrains) | 1,320 |
| 496054 | E 46th St | Bioretention (No Underdrains) | 1,319 |
| 496054 | E 47th Pl | Bioretention (No Underdrains) | 1,327 |
| 496054 | E 47th St | Bioretention (No Underdrains) | 1,319 |
| 496054 | E 48th St | Bioretention (No Underdrains) | 1,323 |
| 496054 | E 49th St | Bioretention (No Underdrains) | 1,315 |
| 496054 | E 50th St | Bioretention (No Underdrains) | 1,313 |
| 496054 | E 51st St | Bioretention (No Underdrains) | 1,311 |
| 496054 | E 52nd St | Bioretention (No Underdrains) | 1,126 |
| 496054 | E 53rd St | Bioretention (No Underdrains) | 1,130 |
| 496054 | E 54th St | Bioretention (No Underdrains) | 1,134 |
| 496054 | E 55th St | Bioretention (No Underdrains) | 1,137 |
| 496054 | E 56th St | Bioretention (No Underdrains) | 1,141 |
| 496054 | E 57th St | Bioretention (No Underdrains) | 1,156 |
| 496054 | E 58th St | Bioretention (No Underdrains) | 1,151 |
| 496054 | E Martin Luther King Jr Blvd | Bioretention (No Underdrains) | 1,949 |
| 496054 | E Vernon Ave | Bioretention (No Underdrains) | 2,617 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496054 | Maple Ave | Bioretention (No Underdrains) | 2,087 |
| 496054 | Martin Luther King Jr Blvd | Bioretention (No Underdrains) | 39 |
| 496054 | Mettler Ave | Bioretention (No Underdrains) | 38 |
| 496054 | Mettler St | Bioretention (No Underdrains) | 38 |
| 496054 | S Main St | Bioretention (No Underdrains) | 10,359 |
| 496054 | S San Pedro Pl | Bioretention (No Underdrains) | 361 |
| 496054 | S San Pedro St | Bioretention (No Underdrains) | 2,811 |
| 496054 | San Pedro Pl | Bioretention (No Underdrains) | 2,736 |
| 496054 | Towne Ave | Bioretention (No Underdrains) | 36 |
| 496054 | Trinity St | Bioretention (No Underdrains) | 2,616 |
| 496054 | W 35th St | Bioretention (No Underdrains) | 76 |
| 496054 | W 36th St | Bioretention (No Underdrains) | 214 |
| 496054 | W 37th Pl | Bioretention (No Underdrains) | 15 |
| 496054 | W 38th St | Bioretention (No Underdrains) | 16 |
| 496054 | W 39th St | Bioretention (No Underdrains) | 17 |
| 496054 | W 40th Pl | Bioretention (No Underdrains) | 37 |
| 496054 | W 41st Pl | Bioretention (No Underdrains) | 24 |
| 496054 | W 41st St | Bioretention (No Underdrains) | 34 |
| 496054 | W 42nd Pl | Bioretention (No Underdrains) | 30 |
| 496054 | W 42nd St | Bioretention (No Underdrains) | 19 |
| 496054 | W 43rd Pl | Bioretention (No Underdrains) | 46 |
| 496054 | W 43rd St | Bioretention (No Underdrains) | 30 |
| 496054 | W 45th St | Bioretention (No Underdrains) | 51 |
| 496054 | W 46th St | Bioretention (No Underdrains) | 51 |
| 496054 | W 47th Pl | Bioretention (No Underdrains) | 46 |
| 496054 | W 47th St | Bioretention (No Underdrains) | 43 |
| 496054 | W 48th St | Bioretention (No Underdrains) | 30 |
| 496054 | W 49th St | Bioretention (No Underdrains) | 35 |
| 496054 | W 50th St | Bioretention (No Underdrains) | 42 |
| 496054 | W 51st St | Bioretention (No Underdrains) | 22 |
| 496054 | W 52nd Pl | Bioretention (No Underdrains) | 30 |
| 496054 | W 52nd St | Bioretention (No Underdrains) | 30 |
| 496054 | W 53rd St | Bioretention (No Underdrains) | 24 |
| 496054 | W 54th St | Bioretention (No Underdrains) | 26 |
| 496054 | W 55th St | Bioretention (No Underdrains) | 24 |
| 496054 | W 56th St | Bioretention (No Underdrains) | 53 |
| 496054 | W 57th St | Bioretention (No Underdrains) | 25 |
| 496054 | W 58th St | Bioretention (No Underdrains) | 24 |
| 496054 | W Martin Luther King Jr Blvd | Bioretention (No Underdrains) | 39 |
| 496054 | W Vernon Ave | Bioretention (No Underdrains) | 47 |
| 496054 | Wall St | Bioretention (No Underdrains) | 7,262 |
| 496054 | Woodlawn Ave | Bioretention (No Underdrains) | 4,492 |
| 496054 | Woodlawn Ct | Bioretention (No Underdrains) | 101 |
| 496055 | (unknown) | Bioretention (No Underdrains) | 272 |
| 496055 | Adair St | Bioretention (No Underdrains) | 54 |
| 496055 | Avalon Blvd | Bioretention (No Underdrains) | 9,270 |
| 496055 | Crocker St | Bioretention (No Underdrains) | 799 |
| 496055 | E 35th St | Bioretention (No Underdrains) | 2,313 |
| 496055 | E 36th St | Bioretention (No Underdrains) | 1,965 |
| 496055 | E 37th St | Bioretention (No Underdrains) | 906 |
| 496055 | E 38th St | Bioretention (No Underdrains) | 825 |
| 496055 | E 40th Pl | Bioretention (No Underdrains) | 1,916 |
| 496055 | E 41st Pl | Bioretention (No Underdrains) | 2,656 |
| 496055 | E 41st St | Bioretention (No Underdrains) | 2,660 |
| 496055 | E 42nd Pl | Bioretention (No Underdrains) | 2,851 |
| 496055 | E 42nd St | Bioretention (No Underdrains) | 2,514 |
| 496055 | E 43rd Pl | Bioretention (No Underdrains) | 2,685 |
| 496055 | E 43rd St | Bioretention (No Underdrains) | 2,819 |
| 496055 | E 45th St | Bioretention (No Underdrains) | 2,111 |
| 496055 | E 46th St | Bioretention (No Underdrains) | 3,942 |
| 496055 | E 47th Pl | Bioretention (No Underdrains) | 6 |
| 496055 | E 47th St | Bioretention (No Underdrains) | 3,933 |
| 496055 | E 48th St | Bioretention (No Underdrains) | 3,945 |
| 496055 | E 49th Pl | Bioretention (No Underdrains) | 1,327 |
| 496055 | E 49th St | Bioretention (No Underdrains) | 3,990 |
| 496055 | E 50th St | Bioretention (No Underdrains) | 2,662 |
| 496055 | E 51st | Bioretention (No Underdrains) | 1,326 |
| 496055 | E 51st St | Bioretention (No Underdrains) | 3,978 |
| 496055 | E 52nd Pl | Bioretention (No Underdrains) | 2,634 |
| 496055 | E 52nd St | Bioretention (No Underdrains) | 4,139 |
| 496055 | E 53rd St | Bioretention (No Underdrains) | 4,137 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496055 | E 54th St | Bioretention (No Underdrains) | 3,496 |
| 496055 | E 55th St | Bioretention (No Underdrains) | 3,291 |
| 496055 | E 56th St | Bioretention (No Underdrains) | 3,391 |
| 496055 | E 57th St | Bioretention (No Underdrains) | 2,165 |
| 496055 | E 58th St | Bioretention (No Underdrains) | 1,502 |
| 496055 | E Jefferson Blvd | Bioretention (No Underdrains) | 2,061 |
| 496055 | E Martin Luther King Jr Blvd | Bioretention (No Underdrains) | 3,359 |
| 496055 | E Vernon Ave | Bioretention (No Underdrains) | 2,663 |
| 496055 | Griffith Ave | Bioretention (No Underdrains) | 1,029 |
| 496055 | McKinley Ave | Bioretention (No Underdrains) | 8,458 |
| 496055 | Mettler Ave | Bioretention (No Underdrains) | 1,744 |
| 496055 | Mettler St | Bioretention (No Underdrains) | 794 |
| 496055 | Paloma Ave | Bioretention (No Underdrains) | 676 |
| 496055 | Paloma St | Bioretention (No Underdrains) | 1,230 |
| 496055 | Park Front Walk | Bioretention (No Underdrains) | 977 |
| 496055 | S Central Ave | Bioretention (No Underdrains) | 248 |
| 496055 | S Griffith Ave | Bioretention (No Underdrains) | 108 |
| 496055 | S Main St | Bioretention (No Underdrains) | 2 |
| 496055 | S San Pedro St | Bioretention (No Underdrains) | 7,290 |
| 496055 | San Pedro Pl | Bioretention (No Underdrains) | 277 |
| 496055 | Stanford Ave | Bioretention (No Underdrains) | 570 |
| 496055 | Towne Ave | Bioretention (No Underdrains) | 2,636 |
| 496055 | Trinity St | Bioretention (No Underdrains) | 805 |
| 496055 | Wadsworth Ave | Bioretention (No Underdrains) | 6,141 |
| 496056 | (unknown) | Bioretention (No Underdrains) | 22 |
| 496056 | E 101st St | Bioretention (No Underdrains) | 1,296 |
| 496056 | E 102nd St | Bioretention (No Underdrains) | 672 |
| 496056 | E 103rd St | Bioretention (No Underdrains) | 781 |
| 496056 | E 104th St | Bioretention (No Underdrains) | 639 |
| 496056 | E 105th St | Bioretention (No Underdrains) | 642 |
| 496056 | E 106th St | Bioretention (No Underdrains) | 1,285 |
| 496056 | E 107th St | Bioretention (No Underdrains) | 1,376 |
| 496056 | E 87th Pl | Bioretention (No Underdrains) | 788 |
| 496056 | E 87th St | Bioretention (No Underdrains) | 806 |
| 496056 | E 88th Pl | Bioretention (No Underdrains) | 530 |
| 496056 | E 88th St | Bioretention (No Underdrains) | 435 |
| 496056 | E 89th St | Bioretention (No Underdrains) | 1,053 |
| 496056 | E 90th St | Bioretention (No Underdrains) | 1,132 |
| 496056 | E 91st St | Bioretention (No Underdrains) | 1,335 |
| 496056 | E 92nd St | Bioretention (No Underdrains) | 1,293 |
| 496056 | E 93rd St | Bioretention (No Underdrains) | 1,089 |
| 496056 | E 94th St | Bioretention (No Underdrains) | 1,305 |
| 496056 | E 95th St | Bioretention (No Underdrains) | 1,297 |
| 496056 | E 97th St | Bioretention (No Underdrains) | 1,303 |
| 496056 | E 98th St | Bioretention (No Underdrains) | 2,841 |
| 496056 | E 99th St | Bioretention (No Underdrains) | 1,304 |
| 496056 | E Century Blvd | Bioretention (No Underdrains) | 1,420 |
| 496056 | E Colden Ave | Bioretention (No Underdrains) | 1,324 |
| 496056 | S Broadway | Bioretention (No Underdrains) | 2 |
| 496056 | S Broadway St | Bioretention (No Underdrains) | 2 |
| 496056 | S Main St | Bioretention (No Underdrains) | 3,955 |
| 496056 | S San Pedro St | Bioretention (No Underdrains) | 4,972 |
| 496056 | Towne Ave | Bioretention (No Underdrains) | 421 |
| 496056 | W 101st St | Bioretention (No Underdrains) | 17 |
| 496056 | W 86th Pl | Bioretention (No Underdrains) | 35 |
| 496056 | W 87th Pl | Bioretention (No Underdrains) | 4 |
| 496056 | W 87th St | Bioretention (No Underdrains) | 20 |
| 496056 | W 91st St | Bioretention (No Underdrains) | 812 |
| 496056 | W 92nd St | Bioretention (No Underdrains) | 904 |
| 496056 | W 94th St | Bioretention (No Underdrains) | 12 |
| 496056 | W 95th St | Bioretention (No Underdrains) | 13 |
| 496056 | W 97th St | Bioretention (No Underdrains) | 14 |
| 496056 | W 98th St | Bioretention (No Underdrains) | 30 |
| 496056 | W 99th St | Bioretention (No Underdrains) | 16 |
| 496056 | W Century Blvd | Bioretention (No Underdrains) | 16 |
| 496056 | W Colden Ave | Bioretention (No Underdrains) | 14 |
| 496056 | Wall St | Bioretention (No Underdrains) | 6,277 |
| 496057 | (unknown) | Bioretention (No Underdrains) | 546 |
| 496057 | Baring Cross St | Bioretention (No Underdrains) | 3,549 |
| 496057 | Budlong Ave | Bioretention (No Underdrains) | 1,664 |
| 496057 | Cimarron St | Bioretention (No Underdrains) | 1,292 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496057 | Dalton Ave | Bioretention (No Underdrains) | 2,284 |
| 496057 | Denker Ave | Bioretention (No Underdrains) | 3,780 |
| 496057 | Denver Ave | Bioretention (No Underdrains) | 689 |
| 496057 | E 84th Pl | Bioretention (No Underdrains) | 264 |
| 496057 | E 85th St | Bioretention (No Underdrains) | 628 |
| 496057 | E 88th Pl | Bioretention (No Underdrains) | 346 |
| 496057 | E 88th St | Bioretention (No Underdrains) | 328 |
| 496057 | E 89th St | Bioretention (No Underdrains) | 370 |
| 496057 | E 90th St | Bioretention (No Underdrains) | 171 |
| 496057 | Haas Ave | Bioretention (No Underdrains) | 1,859 |
| 496057 | Halldale Ave | Bioretention (No Underdrains) | 3,343 |
| 496057 | Kansas Ave | Bioretention (No Underdrains) | 1,201 |
| 496057 | la Salle Ave | Bioretention (No Underdrains) | 5,499 |
| 496057 | Menlo Ave | Bioretention (No Underdrains) | 2,508 |
| 496057 | Orchard Ave | Bioretention (No Underdrains) | 2,510 |
| 496057 | Raymond Ave | Bioretention (No Underdrains) | 1,191 |
| 496057 | Regina Ct | Bioretention (No Underdrains) | 330 |
| 496057 | Ruthelen St | Bioretention (No Underdrains) | 660 |
| 496057 | S Broadway | Bioretention (No Underdrains) | 3,173 |
| 496057 | S Broadway St | Bioretention (No Underdrains) | 2,486 |
| 496057 | S Budlong Ave | Bioretention (No Underdrains) | 1,664 |
| 496057 | S Denker Ave | Bioretention (No Underdrains) | 3,780 |
| 496057 | S Figueroa St | Bioretention (No Underdrains) | 3,840 |
| 496057 | S Flower St | Bioretention (No Underdrains) | 1,638 |
| 496057 | S Gramercy Pl | Bioretention (No Underdrains) | 2,100 |
| 496057 | S Grand Ave | Bioretention (No Underdrains) | 380 |
| 496057 | S Halldale Ave | Bioretention (No Underdrains) | 3,343 |
| 496057 | S Harvard Blvd | Bioretention (No Underdrains) | 5,542 |
| 496057 | S Hobart Blvd | Bioretention (No Underdrains) | 4,772 |
| 496057 | S Hoover St | Bioretention (No Underdrains) | 3,833 |
| 496057 | S Main St | Bioretention (No Underdrains) | 1,707 |
| 496057 | S Manhattan Pl | Bioretention (No Underdrains) | 2,640 |
| 496057 | S New Hampshire Ave | Bioretention (No Underdrains) | 1,315 |
| 496057 | S Normandie Ave | Bioretention (No Underdrains) | 2,552 |
| 496057 | S Olive St | Bioretention (No Underdrains) | 377 |
| 496057 | S Regina Ct | Bioretention (No Underdrains) | 330 |
| 496057 | S St Andrews Pl | Bioretention (No Underdrains) | 654 |
| 496057 | S Van Ness Ave | Bioretention (No Underdrains) | 1,845 |
| 496057 | S Vermont Ave | Bioretention (No Underdrains) | 6,309 |
| 496057 | S Western Ave | Bioretention (No Underdrains) | 3,983 |
| 496057 | S Wilton Pl | Bioretention (No Underdrains) | 1,295 |
| 496057 | W 103rd St | Bioretention (No Underdrains) | 345 |
| 496057 | W 79th St | Bioretention (No Underdrains) | 212 |
| 496057 | W 80th St | Bioretention (No Underdrains) | 1,011 |
| 496057 | W 81st Pl | Bioretention (No Underdrains) | 940 |
| 496057 | W 81st St | Bioretention (No Underdrains) | 1,291 |
| 496057 | W 82nd St | Bioretention (No Underdrains) | 897 |
| 496057 | W 83rd Pl | Bioretention (No Underdrains) | 798 |
| 496057 | W 83rd St | Bioretention (No Underdrains) | 1,271 |
| 496057 | W 84th Pl | Bioretention (No Underdrains) | 2,575 |
| 496057 | W 84th St | Bioretention (No Underdrains) | 2,579 |
| 496057 | W 85th Pl | Bioretention (No Underdrains) | 1,339 |
| 496057 | W 85th St | Bioretention (No Underdrains) | 5,239 |
| 496057 | W 86th Pl | Bioretention (No Underdrains) | 1,283 |
| 496057 | W 87th Pl | Bioretention (No Underdrains) | 1,667 |
| 496057 | W 87th St | Bioretention (No Underdrains) | 5,242 |
| 496057 | W 88th Pl | Bioretention (No Underdrains) | 3,597 |
| 496057 | W 88th St | Bioretention (No Underdrains) | 4,977 |
| 496057 | W 89th St | Bioretention (No Underdrains) | 6,094 |
| 496057 | W 90th Pl | Bioretention (No Underdrains) | 668 |
| 496057 | W 90th St | Bioretention (No Underdrains) | 5,729 |
| 496057 | W 91st Pl | Bioretention (No Underdrains) | 2,695 |
| 496057 | W 91st St | Bioretention (No Underdrains) | 9,554 |
| 496057 | W 92nd St | Bioretention (No Underdrains) | 9,017 |
| 496057 | W 93rd St | Bioretention (No Underdrains) | 5,261 |
| 496057 | W 94th Pl | Bioretention (No Underdrains) | 3,350 |
| 496057 | W 94th St | Bioretention (No Underdrains) | 7,948 |
| 496057 | W 95th St | Bioretention (No Underdrains) | 2,996 |
| 496057 | W 96th St | Bioretention (No Underdrains) | 1,328 |
| 496057 | W 98th St | Bioretention (No Underdrains) | 2,609 |
| 496057 | W Arbor Vitae St | Bioretention (No Underdrains) | 5 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496057 | W Century Blvd | Bioretention (No Underdrains) | 1,326 |
| 496057 | W Colden Ave | Bioretention (No Underdrains) | 701 |
| 496057 | W Regina Ct | Bioretention (No Underdrains) | 164 |
| 496058 | S Broadway | Bioretention (No Underdrains) | 5,138 |
| 496058 | W 71st St | Bioretention (No Underdrains) | 513 |
| 496058 | W 73rd St | Bioretention (No Underdrains) | 1,094 |
| 496058 | W 74th St | Bioretention (No Underdrains) | 1,260 |
| 496058 | W 75th St | Bioretention (No Underdrains) | 1,292 |
| 496058 | W 76th St | Bioretention (No Underdrains) | 1,279 |
| 496058 | W 77th St | Bioretention (No Underdrains) | 1,427 |
| 496058 | W 78th St | Bioretention (No Underdrains) | 1,450 |
| 496058 | W 79th St | Bioretention (No Underdrains) | 1,622 |
| 496058 | W 80th St | Bioretention (No Underdrains) | 1,790 |
| 496058 | W 81st St | Bioretention (No Underdrains) | 1,919 |
| 496058 | W 82nd St | Bioretention (No Underdrains) | 1,895 |
| 496058 | W 83rd St | Bioretention (No Underdrains) | 1,913 |
| 496058 | W 84th Pl | Bioretention (No Underdrains) | 1,286 |
| 496058 | W 84th St | Bioretention (No Underdrains) | 1,567 |
| 496058 | W Florence Ave | Bioretention (No Underdrains) | 345 |
| 496059 | Brentwood St | Bioretention (No Underdrains) | 739 |
| 496059 | Inskeep Ave | Bioretention (No Underdrains) | 739 |
| 496059 | S Broadway | Bioretention (No Underdrains) | 8,010 |
| 496059 | W 49th St | Bioretention (No Underdrains) | 1,360 |
| 496059 | W 50th St | Bioretention (No Underdrains) | 1,338 |
| 496059 | W 51st St | Bioretention (No Underdrains) | 1,343 |
| 496059 | W 52nd Pl | Bioretention (No Underdrains) | 1,342 |
| 496059 | W 52nd St | Bioretention (No Underdrains) | 1,365 |
| 496059 | W 53rd St | Bioretention (No Underdrains) | 1,352 |
| 496059 | W 54th St | Bioretention (No Underdrains) | 1,360 |
| 496059 | W 55th St | Bioretention (No Underdrains) | 1,373 |
| 496059 | W 56th St | Bioretention (No Underdrains) | 1,324 |
| 496059 | W 57th St | Bioretention (No Underdrains) | 1,355 |
| 496059 | W 58th Pl | Bioretention (No Underdrains) | 593 |
| 496059 | W 58th St | Bioretention (No Underdrains) | 1,376 |
| 496059 | W 59th Pl | Bioretention (No Underdrains) | 1,325 |
| 496059 | W 59th St | Bioretention (No Underdrains) | 1,232 |
| 496059 | W 60th St | Bioretention (No Underdrains) | 1,318 |
| 496059 | W 61st St | Bioretention (No Underdrains) | 1,339 |
| 496059 | W 62nd St | Bioretention (No Underdrains) | 1,318 |
| 496059 | W 63rd Pl | Bioretention (No Underdrains) | 150 |
| 496059 | W 64th St | Bioretention (No Underdrains) | 612 |
| 496059 | W 65th St | Bioretention (No Underdrains) | 608 |
| 496059 | W 66th St | Bioretention (No Underdrains) | 1,376 |
| 496059 | W 67th St | Bioretention (No Underdrains) | 915 |
| 496059 | W 68th St | Bioretention (No Underdrains) | 36 |
| 496059 | W 69th St | Bioretention (No Underdrains) | 449 |
| 496059 | W 70th St | Bioretention (No Underdrains) | 211 |
| 496059 | W Gage Ave | Bioretention (No Underdrains) | 1,326 |
| 496060 | (unknown) | Bioretention (No Underdrains) | 89 |
| 496060 | Broadway Pl | Bioretention (No Underdrains) | 2,749 |
| 496060 | Martin Luther King Jr Blvd | Bioretention (No Underdrains) | 1,196 |
| 496060 | S Broadway | Bioretention (No Underdrains) | 4,238 |
| 496060 | S Grand Ave | Bioretention (No Underdrains) | 88 |
| 496060 | S Olive St | Bioretention (No Underdrains) | 661 |
| 496060 | W 36th Pl | Bioretention (No Underdrains) | 89 |
| 496060 | W 37th Pl | Bioretention (No Underdrains) | 464 |
| 496060 | W 37th St | Bioretention (No Underdrains) | 35 |
| 496060 | W 38th St | Bioretention (No Underdrains) | 688 |
| 496060 | W 39th St | Bioretention (No Underdrains) | 1,216 |
| 496060 | W 40th Pl | Bioretention (No Underdrains) | 1,531 |
| 496060 | W 41st Pl | Bioretention (No Underdrains) | 1,920 |
| 496060 | W 41st St | Bioretention (No Underdrains) | 1,868 |
| 496060 | W 42nd Pl | Bioretention (No Underdrains) | 1,292 |
| 496060 | W 42nd St | Bioretention (No Underdrains) | 1,961 |
| 496060 | W 43rd Pl | Bioretention (No Underdrains) | 1,278 |
| 496060 | W 43rd St | Bioretention (No Underdrains) | 1,894 |
| 496060 | W 45th St | Bioretention (No Underdrains) | 1,322 |
| 496060 | W 46th St | Bioretention (No Underdrains) | 1,343 |
| 496060 | W 47th Pl | Bioretention (No Underdrains) | 1,349 |
| 496060 | W 47th St | Bioretention (No Underdrains) | 1,363 |
| 496060 | W 48th St | Bioretention (No Underdrains) | 1,323 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496060 | W Martin Luther King Jr Blvd | Bioretention (No Underdrains) | 1,196 |
| 496060 | W Vernon Ave | Bioretention (No Underdrains) | 1,802 |
| 496061 | S Figueroa St | Bioretention (No Underdrains) | 4,407 |
| 496061 | S Hoover St | Bioretention (No Underdrains) | 4,848 |
| 496061 | S Olive St | Bioretention (No Underdrains) | 26 |
| 496061 | S Vermont Ave | Bioretention (No Underdrains) | 8,123 |
| 496061 | W 73rd St | Bioretention (No Underdrains) | 1,769 |
| 496061 | W 74th St | Bioretention (No Underdrains) | 2,307 |
| 496061 | W 75th St | Bioretention (No Underdrains) | 3,074 |
| 496061 | W 76th St | Bioretention (No Underdrains) | 3,076 |
| 496061 | W 77th St | Bioretention (No Underdrains) | 3,053 |
| 496061 | W 78th St | Bioretention (No Underdrains) | 3,075 |
| 496061 | W 79th St | Bioretention (No Underdrains) | 3,102 |
| 496061 | W 80th St | Bioretention (No Underdrains) | 3,132 |
| 496061 | W 81st St | Bioretention (No Underdrains) | 3,135 |
| 496061 | W 82nd St | Bioretention (No Underdrains) | 3,092 |
| 496061 | W 83rd St | Bioretention (No Underdrains) | 3,140 |
| 496061 | W 84th Pl | Bioretention (No Underdrains) | 792 |
| 496061 | W 84th St | Bioretention (No Underdrains) | 3,047 |
| 496061 | W 85th St | Bioretention (No Underdrains) | 1,355 |
| 496062 | (unknown) | Bioretention (No Underdrains) | 50 |
| 496062 | Bonsallo Ave | Bioretention (No Underdrains) | 2,615 |
| 496062 | Denver Ave | Bioretention (No Underdrains) | 2,965 |
| 496062 | Estrella Ave | Bioretention (No Underdrains) | 2,960 |
| 496062 | Menlo Ave | Bioretention (No Underdrains) | 306 |
| 496062 | S Figueroa St | Bioretention (No Underdrains) | 5,233 |
| 496062 | S Flower St | Bioretention (No Underdrains) | 660 |
| 496062 | S Grand Ave | Bioretention (No Underdrains) | 41 |
| 496062 | S Hoover St | Bioretention (No Underdrains) | 971 |
| 496062 | S Olive St | Bioretention (No Underdrains) | 653 |
| 496062 | W 59th Pl | Bioretention (No Underdrains) | 992 |
| 496062 | W 59th St | Bioretention (No Underdrains) | 177 |
| 496062 | W 60th St | Bioretention (No Underdrains) | 988 |
| 496062 | W 61st St | Bioretention (No Underdrains) | 620 |
| 496062 | W 62nd St | Bioretention (No Underdrains) | 1,048 |
| 496062 | W 63rd Pl | Bioretention (No Underdrains) | 809 |
| 496062 | W 64th St | Bioretention (No Underdrains) | 823 |
| 496062 | W 65th St | Bioretention (No Underdrains) | 2,190 |
| 496062 | W 66th St | Bioretention (No Underdrains) | 2,037 |
| 496062 | W 67th St | Bioretention (No Underdrains) | 987 |
| 496062 | W 68th St | Bioretention (No Underdrains) | 2,245 |
| 496062 | W 69th St | Bioretention (No Underdrains) | 1,905 |
| 496062 | W 70th St | Bioretention (No Underdrains) | 2,509 |
| 496062 | W 71st St | Bioretention (No Underdrains) | 886 |
| 496062 | W Florence Ave | Bioretention (No Underdrains) | 2,906 |
| 496062 | W Gage Ave | Bioretention (No Underdrains) | 1,245 |
| 496063 | (unknown) | Bioretention (No Underdrains) | 56 |
| 496063 | S Figueroa St | Bioretention (No Underdrains) | 4,793 |
| 496063 | S Flower St | Bioretention (No Underdrains) | 32 |
| 496063 | S Grand Ave | Bioretention (No Underdrains) | 31 |
| 496063 | W 45th St | Bioretention (No Underdrains) | 1,326 |
| 496063 | W 46th St | Bioretention (No Underdrains) | 1,043 |
| 496063 | W 47th Pl | Bioretention (No Underdrains) | 944 |
| 496063 | W 47th St | Bioretention (No Underdrains) | 1,269 |
| 496063 | W 48th St | Bioretention (No Underdrains) | 1,207 |
| 496063 | W 49th Pl | Bioretention (No Underdrains) | 59 |
| 496063 | W 49th St | Bioretention (No Underdrains) | 826 |
| 496063 | W 50th St | Bioretention (No Underdrains) | 817 |
| 496063 | W 51st St | Bioretention (No Underdrains) | 813 |
| 496063 | W 52nd Pl | Bioretention (No Underdrains) | 1,012 |
| 496063 | W 52nd St | Bioretention (No Underdrains) | 983 |
| 496063 | W 53rd St | Bioretention (No Underdrains) | 1,033 |
| 496063 | W 54th St | Bioretention (No Underdrains) | 1,004 |
| 496063 | W 55th St | Bioretention (No Underdrains) | 983 |
| 496063 | W 56th St | Bioretention (No Underdrains) | 1,016 |
| 496063 | W 57th St | Bioretention (No Underdrains) | 1,023 |
| 496063 | W 58th St | Bioretention (No Underdrains) | 990 |
| 496064 | (unknown) | Bioretention (No Underdrains) | 108 |
| 496064 | Flower Dr | Bioretention (No Underdrains) | 254 |
| 496064 | Martin Luther King Jr Blvd | Bioretention (No Underdrains) | 1,099 |
| 496064 | N Coliseum Dr | Bioretention (No Underdrains) | 51 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496064 | S Broadway | Bioretention (No Underdrains) | 2,838 |
| 496064 | S Coliseum Dr | Bioretention (No Underdrains) | 52 |
| 496064 | S Figueroa St | Bioretention (No Underdrains) | 5,426 |
| 496064 | S Flower St | Bioretention (No Underdrains) | 892 |
| 496064 | S Grand Ave | Bioretention (No Underdrains) | 2,785 |
| 496064 | S Hill St | Bioretention (No Underdrains) | 3,230 |
| 496064 | S Hoover St | Bioretention (No Underdrains) | 92 |
| 496064 | S Hope St | Bioretention (No Underdrains) | 339 |
| 496064 | State Dr | Bioretention (No Underdrains) | 51 |
| 496064 | W 35th St | Bioretention (No Underdrains) | 89 |
| 496064 | W 36th Pl | Bioretention (No Underdrains) | 692 |
| 496064 | W 37th Pl | Bioretention (No Underdrains) | 1,151 |
| 496064 | W 37th St | Bioretention (No Underdrains) | 1,580 |
| 496064 | W 38th St | Bioretention (No Underdrains) | 1,823 |
| 496064 | W 39th St | Bioretention (No Underdrains) | 1,187 |
| 496064 | W 40th Pl | Bioretention (No Underdrains) | 399 |
| 496064 | W 41st Dr | Bioretention (No Underdrains) | 73 |
| 496064 | W 41st Pl | Bioretention (No Underdrains) | 415 |
| 496064 | W 41st St | Bioretention (No Underdrains) | 594 |
| 496064 | W 42nd Pl | Bioretention (No Underdrains) | 353 |
| 496064 | W 42nd St | Bioretention (No Underdrains) | 704 |
| 496064 | W 43rd Pl | Bioretention (No Underdrains) | 349 |
| 496064 | W 43rd St | Bioretention (No Underdrains) | 618 |
| 496064 | W 45th St | Bioretention (No Underdrains) | 40 |
| 496064 | W Jefferson Blvd | Bioretention (No Underdrains) | 61 |
| 496064 | W Martin Luther King Jr Blvd | Bioretention (No Underdrains) | 1,099 |
| 496064 | W Vernon Ave | Bioretention (No Underdrains) | 590 |
| 496358 | Campus Rd | Biofiltration (Underdrains) | 166 |
| 496358 | Circle Dr | Biofiltration (Underdrains) | 29 |
| 496358 | N McGhie Ave | Biofiltration (Underdrains) | 91 |
| 496359 | (unknown) | Biofiltration (Underdrains) | 422 |
| 496359 | Barnett Rd | Biofiltration (Underdrains) | 25 |
| 496359 | Bohlig Rd | Biofiltration (Underdrains) | 1,134 |
| 496359 | Bullard Ave | Biofiltration (Underdrains) | 210 |
| 496359 | Cavanagh Cir | Biofiltration (Underdrains) | 2 |
| 496359 | Cavanagh Rd | Biofiltration (Underdrains) | 12 |
| 496359 | College Square Dr | Biofiltration (Underdrains) | 154 |
| 496359 | Dobbs St | Biofiltration (Underdrains) | 630 |
| 496359 | E Bohlig Rd | Biofiltration (Underdrains) | 74 |
| 496359 | Gravois Ave | Biofiltration (Underdrains) | 256 |
| 496359 | Highbury Ave | Biofiltration (Underdrains) | 1,210 |
| 496359 | Lansdowne Ave | Biofiltration (Underdrains) | 119 |
| 496359 | Levanda Ave | Biofiltration (Underdrains) | 90 |
| 496359 | Lillyvale Ave | Biofiltration (Underdrains) | 998 |
| 496359 | Mariondale Ave | Biofiltration (Underdrains) | 1,037 |
| 496359 | N Highbury Ave | Biofiltration (Underdrains) | 94 |
| 496359 | N Lansdowne Ave | Biofiltration (Underdrains) | 173 |
| 496359 | N Vandalia Ave | Biofiltration (Underdrains) | 18 |
| 496359 | N Warwick Ave | Biofiltration (Underdrains) | 350 |
| 496359 | O Sullivan Dr | Biofiltration (Underdrains) | 160 |
| 496359 | Pso Rancho Castilla | Biofiltration (Underdrains) | 653 |
| 496359 | Tuller Rd | Biofiltration (Underdrains) | 7 |
| 496359 | Valley Bl | Biofiltration (Underdrains) | 352 |
| 496359 | Valley Blvd | Biofiltration (Underdrains) | 1,053 |
| 496359 | Vandalia Ave | Biofiltration (Underdrains) | 546 |
| 496359 | Warwick Ave | Biofiltration (Underdrains) | 90 |
| 496361 | Concord Ave | Bioretention (No Underdrains) | 577 |
| 496361 | Lowell Ave | Bioretention (No Underdrains) | 166 |
| 496362 | -Back Alley- | Bioretention (No Underdrains) | 13 |
| 496362 | (unknown) | Bioretention (No Underdrains) | 2,420 |
| 496362 | Adkins Ave | Bioretention (No Underdrains) | 52 |
| 496362 | Alhambra Ave | Bioretention (No Underdrains) | 2,930 |
| 496362 | Allan St | Bioretention (No Underdrains) | 1,325 |
| 496362 | Almont St | Bioretention (No Underdrains) | 923 |
| 496362 | Alpha St | Bioretention (No Underdrains) | 1,643 |
| 496362 | Atlas St | Bioretention (No Underdrains) | 490 |
| 496362 | Barrett Rd | Bioretention (No Underdrains) | 199 |
| 496362 | Berkshire Ave | Bioretention (No Underdrains) | 1,256 |
| 496362 | Berkshire Dr | Bioretention (No Underdrains) | 1,438 |
| 496362 | Budau Ave | Bioretention (No Underdrains) | 1,408 |
| 496362 | Bullard Ave | Bioretention (No Underdrains) | 848 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496362 | Cambridge Pl | Bioretention (No Underdrains) | 23 |
| 496362 | Chadwick Dr | Bioretention (No Underdrains) | 1,435 |
| 496362 | Chester St | Bioretention (No Underdrains) | 1,050 |
| 496362 | Concord Ave | Bioretention (No Underdrains) | 111 |
| 496362 | Copeland Pl | Bioretention (No Underdrains) | 911 |
| 496362 | Covina St | Bioretention (No Underdrains) | 547 |
| 496362 | Cronus St | Bioretention (No Underdrains) | 1,154 |
| 496362 | Dorchester Ave | Bioretention (No Underdrains) | 2,552 |
| 496362 | E Alhambra Ave | Bioretention (No Underdrains) | 1,734 |
| 496362 | E Chester Ave | Bioretention (No Underdrains) | 300 |
| 496362 | E Chester St | Bioretention (No Underdrains) | 750 |
| 496362 | E Ithaca Ave | Bioretention (No Underdrains) | 760 |
| 496362 | E Lathrop St | Bioretention (No Underdrains) | 314 |
| 496362 | E Martin St | Bioretention (No Underdrains) | 860 |
| 496362 | E Newtonia Dr | Bioretention (No Underdrains) | 88 |
| 496362 | E Remstoy Dr | Bioretention (No Underdrains) | 322 |
| 496362 | E Van Horne Ave | Bioretention (No Underdrains) | 19 |
| 496362 | Edison Walk | Bioretention (No Underdrains) | 37 |
| 496362 | Edna St | Bioretention (No Underdrains) | 1,556 |
| 496362 | Farnsworth Ave | Bioretention (No Underdrains) | 2,456 |
| 496362 | Garden Homes Ave | Bioretention (No Underdrains) | 1,737 |
| 496362 | Guardia Ave | Bioretention (No Underdrains) | 3,249 |
| 496362 | Haven St | Bioretention (No Underdrains) | 909 |
| 496362 | Henderson St | Bioretention (No Underdrains) | 778 |
| 496362 | Hollister Ave | Bioretention (No Underdrains) | 1,850 |
| 496362 | Huntington Dr N | Bioretention (No Underdrains) | 3,625 |
| 496362 | Huntington Dr S | Bioretention (No Underdrains) | 2,947 |
| 496362 | Hyde St | Bioretention (No Underdrains) | 478 |
| 496362 | Ithaca Ave | Bioretention (No Underdrains) | 760 |
| 496362 | Keats St | Bioretention (No Underdrains) | 54 |
| 496362 | Kendall Ave | Bioretention (No Underdrains) | 1,348 |
| 496362 | Lathrop St | Bioretention (No Underdrains) | 617 |
| 496362 | Lifur Ave | Bioretention (No Underdrains) | 1,750 |
| 496362 | Linda Vista Ter | Bioretention (No Underdrains) | 744 |
| 496362 | Lowell Ave | Bioretention (No Underdrains) | 6,019 |
| 496362 | Mariondale Ave | Bioretention (No Underdrains) | 7 |
| 496362 | Martin St | Bioretention (No Underdrains) | 869 |
| 496362 | Maycrest Ave | Bioretention (No Underdrains) | 2,008 |
| 496362 | Meridian Ave | Bioretention (No Underdrains) | 23 |
| 496362 | N Adkins Ave | Bioretention (No Underdrains) | 52 |
| 496362 | N Budau Ave | Bioretention (No Underdrains) | 105 |
| 496362 | N Bullard Ave | Bioretention (No Underdrains) | 848 |
| 496362 | N Covina St | Bioretention (No Underdrains) | 547 |
| 496362 | N Garden Homes Ave | Bioretention (No Underdrains) | 587 |
| 496362 | N Haven St | Bioretention (No Underdrains) | 909 |
| 496362 | N Hollister Ave | Bioretention (No Underdrains) | 1,169 |
| 496362 | N Lathrop St | Bioretention (No Underdrains) | 132 |
| 496362 | N Lowell Ave | Bioretention (No Underdrains) | 670 |
| 496362 | N Placer Pl | Bioretention (No Underdrains) | 31 |
| 496362 | N Richard Dr | Bioretention (No Underdrains) | 84 |
| 496362 | N Round Dr | Bioretention (No Underdrains) | 195 |
| 496362 | N Van Horne Ave | Bioretention (No Underdrains) | 611 |
| 496362 | N Vaquero Ave | Bioretention (No Underdrains) | 954 |
| 496362 | N Warwick Ave | Bioretention (No Underdrains) | 637 |
| 496362 | Navarro St | Bioretention (No Underdrains) | 1,717 |
| 496362 | Newtonia Dr | Bioretention (No Underdrains) | 1,328 |
| 496362 | Norwich Ave | Bioretention (No Underdrains) | 852 |
| 496362 | Oakland St | Bioretention (No Underdrains) | 1,326 |
| 496362 | Patio Pl | Bioretention (No Underdrains) | 347 |
| 496362 | Placer Pl | Bioretention (No Underdrains) | 31 |
| 496362 | Poplar Blvd | Bioretention (No Underdrains) | 1,421 |
| 496362 | Remstoy Dr | Bioretention (No Underdrains) | 322 |
| 496362 | Richard Dr | Bioretention (No Underdrains) | 84 |
| 496362 | Ringgold Dr | Bioretention (No Underdrains) | 11 |
| 496362 | Round Dr | Bioretention (No Underdrains) | 195 |
| 496362 | Shelly St | Bioretention (No Underdrains) | 1,196 |
| 496362 | Sherwood Ave | Bioretention (No Underdrains) | 0 |
| 496362 | Somerset St | Bioretention (No Underdrains) | 360 |
| 496362 | Stillwell Ave | Bioretention (No Underdrains) | 774 |
| 496362 | Stockbridge Ave | Bioretention (No Underdrains) | 4,674 |
| 496362 | Templeton St | Bioretention (No Underdrains) | 3,095 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496362 | Unnamed Alley 3 | Bioretention (No Underdrains) | 58 |
| 496362 | Van Horne Ave | Bioretention (No Underdrains) | 3,374 |
| 496362 | Vaquero Ave | Bioretention (No Underdrains) | 1,914 |
| 496362 | W Main St | Bioretention (No Underdrains) | 1 |
| 496362 | Wadena St | Bioretention (No Underdrains) | 858 |
| 496362 | Warwick Ave | Bioretention (No Underdrains) | 3,472 |
| 496362 | Westmont Dr | Bioretention (No Underdrains) | 1 |
| 496362 | Winchester Ave | Bioretention (No Underdrains) | 197 |
| 496363 | Allan St | Bioretention (No Underdrains) | 202 |
| 496363 | Concord Ave | Bioretention (No Underdrains) | 28 |
| 496363 | Norwich Ave | Bioretention (No Underdrains) | 240 |
| 496363 | Poplar Blvd | Bioretention (No Underdrains) | 14 |
| 496363 | Stockbridge Ave | Bioretention (No Underdrains) | 9 |
| 496363 | Templeton St | Bioretention (No Underdrains) | 248 |
| 496364 | Kendall Ave | Bioretention (No Underdrains) | 46 |
| 496367 | (unknown) | Bioretention (No Underdrains) | 1,082 |
| 496367 | Beswick St | Bioretention (No Underdrains) | 1,395 |
| 496367 | Boyne St | Bioretention (No Underdrains) | 258 |
| 496367 | de la Torre Way | Bioretention (No Underdrains) | 1,426 |
| 496367 | Downey Rd | Bioretention (No Underdrains) | 560 |
| 496367 | E 11th St | Bioretention (No Underdrains) | 32 |
| 496367 | E 14th St | Bioretention (No Underdrains) | 1,829 |
| 496367 | E 15th St | Bioretention (No Underdrains) | 1,368 |
| 496367 | E 16th St | Bioretention (No Underdrains) | 10 |
| 496367 | E 7th St | Bioretention (No Underdrains) | 1,765 |
| 496367 | E 8th St | Bioretention (No Underdrains) | 1,601 |
| 496367 | E Beswick St | Bioretention (No Underdrains) | 552 |
| 496367 | E Garnet St | Bioretention (No Underdrains) | 1,087 |
| 496367 | E Olympic Blvd | Bioretention (No Underdrains) | 2,421 |
| 496367 | E Pico Blvd | Bioretention (No Underdrains) | 2,224 |
| 496367 | E Union Pacific Ave | Bioretention (No Underdrains) | 145 |
| 496367 | E Washington Blvd | Bioretention (No Underdrains) | 437 |
| 496367 | Emery St | Bioretention (No Underdrains) | 1,303 |
| 496367 | Estrada St | Bioretention (No Underdrains) | 1,606 |
| 496367 | Garnet St | Bioretention (No Underdrains) | 1,924 |
| 496367 | Glenn Ave | Bioretention (No Underdrains) | 147 |
| 496367 | Holabird Ave | Bioretention (No Underdrains) | 393 |
| 496367 | Hunter St | Bioretention (No Underdrains) | 1,703 |
| 496367 | Industrial Way | Bioretention (No Underdrains) | 968 |
| 496367 | Lee St | Bioretention (No Underdrains) | 846 |
| 496367 | Lydia Dr | Bioretention (No Underdrains) | 4 |
| 496367 | Mines Ave | Bioretention (No Underdrains) | 796 |
| 496367 | Opal St | Bioretention (No Underdrains) | 1,556 |
| 496367 | S Bernal Ave | Bioretention (No Underdrains) | 652 |
| 496367 | S Concord St | Bioretention (No Underdrains) | 3,094 |
| 496367 | S Grande Vista Ave | Bioretention (No Underdrains) | 3,311 |
| 496367 | S Lorena St | Bioretention (No Underdrains) | 4,476 |
| 496367 | Siskiyou St | Bioretention (No Underdrains) | 1,205 |
| 496367 | Spence St | Bioretention (No Underdrains) | 3,187 |
| 496367 | Union Pacific Ave | Bioretention (No Underdrains) | 1,790 |
| 496367 | Velasco St | Bioretention (No Underdrains) | 1,511 |
| 496368 | (unknown) | Bioretention (No Underdrains) | 251 |
| 496368 | Albertine St | Bioretention (No Underdrains) | 247 |
| 496368 | Atlantic St | Bioretention (No Underdrains) | 1,100 |
| 496368 | Camulos Pl | Bioretention (No Underdrains) | 927 |
| 496368 | Camulos St | Bioretention (No Underdrains) | 2,069 |
| 496368 | Downey Rd | Bioretention (No Underdrains) | 2 |
| 496368 | E 11th St | Bioretention (No Underdrains) | 3,212 |
| 496368 | E 12th St | Bioretention (No Underdrains) | 1,080 |
| 496368 | E 7th St | Bioretention (No Underdrains) | 2,676 |
| 496368 | E 8th St | Bioretention (No Underdrains) | 2,543 |
| 496368 | E Atlantic St | Bioretention (No Underdrains) | 684 |
| 496368 | E Garnet St | Bioretention (No Underdrains) | 321 |
| 496368 | E Olympic Blvd | Bioretention (No Underdrains) | 3,607 |
| 496368 | E Pico Blvd | Bioretention (No Underdrains) | 2,456 |
| 496368 | E Union Pacific Ave | Bioretention (No Underdrains) | 117 |
| 496368 | E Washington Blvd | Bioretention (No Underdrains) | 3,090 |
| 496368 | Euclid Ave | Bioretention (No Underdrains) | 1,745 |
| 496368 | Garnet St | Bioretention (No Underdrains) | 1,258 |
| 496368 | Glenn Ave | Bioretention (No Underdrains) | 2,779 |
| 496368 | Holabird Ave | Bioretention (No Underdrains) | 8 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496368 | Hostetter St | Bioretention (No Underdrains) | 838 |
| 496368 | Lydia Dr | Bioretention (No Underdrains) | 664 |
| 496368 | Marietta St | Bioretention (No Underdrains) | 1,231 |
| 496368 | Mines Ave | Bioretention (No Underdrains) | 6 |
| 496368 | Orme Ave | Bioretention (No Underdrains) | 2,105 |
| 496368 | Rio Vista Ave | Bioretention (No Underdrains) | 717 |
| 496368 | Rosalind Ave | Bioretention (No Underdrains) | 602 |
| 496368 | Rosalind Pl | Bioretention (No Underdrains) | 942 |
| 496368 | S Boyle Ave | Bioretention (No Underdrains) | 31 |
| 496368 | S Dacotah St | Bioretention (No Underdrains) | 2,579 |
| 496368 | S Evergreen Ave | Bioretention (No Underdrains) | 1,106 |
| 496368 | S Ezra St | Bioretention (No Underdrains) | 332 |
| 496368 | S Fickett St | Bioretention (No Underdrains) | 453 |
| 496368 | S Fresno St | Bioretention (No Underdrains) | 1,623 |
| 496368 | S Grande Vista Ave | Bioretention (No Underdrains) | 1,140 |
| 496368 | S Marietta St | Bioretention (No Underdrains) | 28 |
| 496368 | S Mathews St | Bioretention (No Underdrains) | 32 |
| 496368 | S Mott St | Bioretention (No Underdrains) | 488 |
| 496368 | S Soto St | Bioretention (No Underdrains) | 3,380 |
| 496368 | Short St | Bioretention (No Underdrains) | 368 |
| 496368 | Sunrise St | Bioretention (No Underdrains) | 323 |
| 496368 | Sussex Ln | Bioretention (No Underdrains) | 62 |
| 496368 | The Mall St | Bioretention (No Underdrains) | 131 |
| 496368 | Union Pacific Ave | Bioretention (No Underdrains) | 560 |
| 496368 | Whittier Blvd | Bioretention (No Underdrains) | 1,227 |
| 496368 | Wynglen Ln | Bioretention (No Underdrains) | 88 |
| 496369 | (unknown) | Bioretention (No Underdrains) | 189 |
| 496369 | Albertine St | Bioretention (No Underdrains) | 27 |
| 496369 | Boulder St | Bioretention (No Underdrains) | 16 |
| 496369 | Brooklyn Pl | Bioretention (No Underdrains) | 202 |
| 496369 | Cheesebroughs Ln | Bioretention (No Underdrains) | 783 |
| 496369 | Concord Aly | Bioretention (No Underdrains) | 525 |
| 496369 | E 1st St | Bioretention (No Underdrains) | 1,697 |
| 496369 | E 2nd St | Bioretention (No Underdrains) | 2,421 |
| 496369 | E 3rd Pl | Bioretention (No Underdrains) | 724 |
| 496369 | E 3rd St | Bioretention (No Underdrains) | 2,554 |
| 496369 | E 4th St | Bioretention (No Underdrains) | 2,561 |
| 496369 | E 5th St | Bioretention (No Underdrains) | 1,101 |
| 496369 | E 6th St | Bioretention (No Underdrains) | 2,277 |
| 496369 | E Cesar E Chavez Ave | Bioretention (No Underdrains) | 2,436 |
| 496369 | E Side Blvd | Bioretention (No Underdrains) | 620 |
| 496369 | Eagle St | Bioretention (No Underdrains) | 735 |
| 496369 | Estudillo Ave | Bioretention (No Underdrains) | 29 |
| 496369 | Euclid Ave | Bioretention (No Underdrains) | 1,187 |
| 496369 | Folsom St | Bioretention (No Underdrains) | 1,596 |
| 496369 | Gleason Ave | Bioretention (No Underdrains) | 2,144 |
| 496369 | Guirado St | Bioretention (No Underdrains) | 2,001 |
| 496369 | Inez St | Bioretention (No Underdrains) | 1,266 |
| 496369 | Lanfranco St | Bioretention (No Underdrains) | 1,294 |
| 496369 | Malabar St | Bioretention (No Underdrains) | 298 |
| 496369 | Michigan Ave | Bioretention (No Underdrains) | 7 |
| 496369 | N Bernal Ave | Bioretention (No Underdrains) | 699 |
| 496369 | N Concord St | Bioretention (No Underdrains) | 668 |
| 496369 | N Ezra St | Bioretention (No Underdrains) | 598 |
| 496369 | N Fresno St | Bioretention (No Underdrains) | 531 |
| 496369 | N Indiana St | Bioretention (No Underdrains) | 2,356 |
| 496369 | N Lorena St | Bioretention (No Underdrains) | 1,588 |
| 496369 | Oregon St | Bioretention (No Underdrains) | 982 |
| 496369 | S Bernal Ave | Bioretention (No Underdrains) | 1,472 |
| 496369 | S Concord Ave | Bioretention (No Underdrains) | 95 |
| 496369 | S Concord St | Bioretention (No Underdrains) | 3,082 |
| 496369 | S Evergreen Ave | Bioretention (No Underdrains) | 598 |
| 496369 | S Fresno St | Bioretention (No Underdrains) | 1,558 |
| 496369 | S Grande Vista Ave | Bioretention (No Underdrains) | 2,246 |
| 496369 | S Indiana St | Bioretention (No Underdrains) | 21 |
| 496369 | S Lorena St | Bioretention (No Underdrains) | 1,444 |
| 496369 | Sloat St | Bioretention (No Underdrains) | 677 |
| 496369 | Velasco St | Bioretention (No Underdrains) | 1,282 |
| 496369 | Whittier Blvd | Bioretention (No Underdrains) | 301 |
| 496370 | Emery St | Bioretention (No Underdrains) | 492 |
| 496370 | Spence St | Bioretention (No Underdrains) | 274 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496371 | (unknown) | Bioretention (No Underdrains) | 257 |
| 496371 | Beswick St | Bioretention (No Underdrains) | 955 |
| 496371 | Calada St | Bioretention (No Underdrains) | 1,871 |
| 496371 | Calzona St | Bioretention (No Underdrains) | 2,527 |
| 496371 | Contessa Dr | Bioretention (No Underdrains) | 822 |
| 496371 | E 14th St | Bioretention (No Underdrains) | 535 |
| 496371 | E 15th St | Bioretention (No Underdrains) | 528 |
| 496371 | E 16th St | Bioretention (No Underdrains) | 525 |
| 496371 | E 5th St | Bioretention (No Underdrains) | 1,439 |
| 496371 | E 6th St | Bioretention (No Underdrains) | 1,388 |
| 496371 | E 7th St | Bioretention (No Underdrains) | 1,654 |
| 496371 | E 8th St | Bioretention (No Underdrains) | 1,328 |
| 496371 | E Hubbard St | Bioretention (No Underdrains) | 1 |
| 496371 | E Olympic Blvd | Bioretention (No Underdrains) | 3,026 |
| 496371 | E Percy St | Bioretention (No Underdrains) | 1,422 |
| 496371 | E Pico Blvd | Bioretention (No Underdrains) | 538 |
| 496371 | E Princeton St | Bioretention (No Underdrains) | 2 |
| 496371 | E Sabina St | Bioretention (No Underdrains) | 1,174 |
| 496371 | Eagle St | Bioretention (No Underdrains) | 1,318 |
| 496371 | Emery St | Bioretention (No Underdrains) | 532 |
| 496371 | Esperanza St | Bioretention (No Underdrains) | 5,233 |
| 496371 | Estrada St | Bioretention (No Underdrains) | 2 |
| 496371 | Estudillo Ave | Bioretention (No Underdrains) | 1,189 |
| 496371 | Garnet St | Bioretention (No Underdrains) | 825 |
| 496371 | Hunter St | Bioretention (No Underdrains) | 762 |
| 496371 | la Puerta St | Bioretention (No Underdrains) | 1,237 |
| 496371 | Lanfranco St | Bioretention (No Underdrains) | 1,556 |
| 496371 | Lee St | Bioretention (No Underdrains) | 655 |
| 496371 | Los Palos St | Bioretention (No Underdrains) | 2,557 |
| 496371 | Mirasol St | Bioretention (No Underdrains) | 2,721 |
| 496371 | Noakes St | Bioretention (No Underdrains) | 2,116 |
| 496371 | Opal St | Bioretention (No Underdrains) | 827 |
| 496371 | Percy St | Bioretention (No Underdrains) | 2,479 |
| 496371 | Prado St | Bioretention (No Underdrains) | 1,448 |
| 496371 | S Calzona St | Bioretention (No Underdrains) | 31 |
| 496371 | S Esperanza St | Bioretention (No Underdrains) | 425 |
| 496371 | S Indiana St | Bioretention (No Underdrains) | 3,486 |
| 496371 | S Lorena St | Bioretention (No Underdrains) | 1,260 |
| 496371 | S Spence St | Bioretention (No Underdrains) | 1,235 |
| 496371 | Sabina St | Bioretention (No Underdrains) | 1,174 |
| 496371 | Siskiyou St | Bioretention (No Underdrains) | 1,301 |
| 496371 | Spence St | Bioretention (No Underdrains) | 2,314 |
| 496371 | Union Pacific Ave | Bioretention (No Underdrains) | 2,729 |
| 496371 | Verona St | Bioretention (No Underdrains) | 0 |
| 496371 | Whittier Blvd | Bioretention (No Underdrains) | 3,015 |
| 496372 | Contessa Dr | Bioretention (No Underdrains) | 32 |
| 496372 | E 2nd St | Bioretention (No Underdrains) | 17 |
| 496372 | E 3rd St | Bioretention (No Underdrains) | 21 |
| 496372 | Gleason Ave | Bioretention (No Underdrains) | 10 |
| 496372 | Noakes St | Bioretention (No Underdrains) | 270 |
| 496372 | S Indiana St | Bioretention (No Underdrains) | 1,875 |
| 496376 | Minerva Ave | Bioretention (No Underdrains) | 6 |
| 496377 | (unknown) | Bioretention (No Underdrains) | 178 |
| 496377 | Birch St | Bioretention (No Underdrains) | 6 |
| 496377 | Blackstone Ct | Bioretention (No Underdrains) | 283 |
| 496377 | Broadway Pl | Bioretention (No Underdrains) | 497 |
| 496377 | Compton Ave | Bioretention (No Underdrains) | 2,299 |
| 496377 | Crocker St | Bioretention (No Underdrains) | 1,004 |
| 496377 | E 10th St | Bioretention (No Underdrains) | 3,136 |
| 496377 | E 11th St | Bioretention (No Underdrains) | 3,867 |
| 496377 | E 12th St | Bioretention (No Underdrains) | 6,362 |
| 496377 | E 14th Pl | Bioretention (No Underdrains) | 2,593 |
| 496377 | E 14th St | Bioretention (No Underdrains) | 5,261 |
| 496377 | E 15th St | Bioretention (No Underdrains) | 2,045 |
| 496377 | E 16th St | Bioretention (No Underdrains) | 878 |
| 496377 | E 18th St | Bioretention (No Underdrains) | 1,265 |
| 496377 | E 20th St | Bioretention (No Underdrains) | 3,999 |
| 496377 | E 21st St | Bioretention (No Underdrains) | 915 |
| 496377 | E 22nd St | Bioretention (No Underdrains) | 973 |
| 496377 | E 23rd St | Bioretention (No Underdrains) | 1,044 |
| 496377 | E 24th St | Bioretention (No Underdrains) | 961 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496377 | E 25th St | Bioretention (No Underdrains) | 1,424 |
| 496377 | E 9th Pl | Bioretention (No Underdrains) | 47 |
| 496377 | E Ducasse Aly | Bioretention (No Underdrains) | 873 |
| 496377 | E Long Beach Ave | Bioretention (No Underdrains) | 864 |
| 496377 | E Olympic Blvd | Bioretention (No Underdrains) | 1,387 |
| 496377 | E Pico Blvd | Bioretention (No Underdrains) | 4,998 |
| 496377 | E Washington Blvd | Bioretention (No Underdrains) | 5,365 |
| 496377 | E Washington Boulevard | Bioretention (No Underdrains) | 2,205 |
| 496377 | Essex St | Bioretention (No Underdrains) | 864 |
| 496377 | Griffith Ave | Bioretention (No Underdrains) | 407 |
| 496377 | Harriet St | Bioretention (No Underdrains) | 314 |
| 496377 | Hemlock St | Bioretention (No Underdrains) | 620 |
| 496377 | Hooper Ave | Bioretention (No Underdrains) | 2,931 |
| 496377 | Hunter St | Bioretention (No Underdrains) | 32 |
| 496377 | Long Beach Ave | Bioretention (No Underdrains) | 2,661 |
| 496377 | Maple Ave | Bioretention (No Underdrains) | 1,705 |
| 496377 | McGarry St | Bioretention (No Underdrains) | 2,447 |
| 496377 | Minerva Ave | Bioretention (No Underdrains) | 801 |
| 496377 | Myrtle St | Bioretention (No Underdrains) | 34 |
| 496377 | Naomi Ave | Bioretention (No Underdrains) | 2,257 |
| 496377 | Newton St | Bioretention (No Underdrains) | 2,103 |
| 496377 | Paloma St | Bioretention (No Underdrains) | 1,623 |
| 496377 | S Alameda St | Bioretention (No Underdrains) | 4,141 |
| 496377 | S Birch St | Bioretention (No Underdrains) | 707 |
| 496377 | S Broadway | Bioretention (No Underdrains) | 689 |
| 496377 | S Central Ave | Bioretention (No Underdrains) | 2,423 |
| 496377 | S Los Angeles St | Bioretention (No Underdrains) | 1,748 |
| 496377 | S Main St | Bioretention (No Underdrains) | 1,358 |
| 496377 | S San Pedro St | Bioretention (No Underdrains) | 2,582 |
| 496377 | S Santa Fe Ave | Bioretention (No Underdrains) | 1,067 |
| 496377 | Saint Josephs Pl | Bioretention (No Underdrains) | 25 |
| 496377 | San Julian St | Bioretention (No Underdrains) | 1,994 |
| 496377 | Santee St | Bioretention (No Underdrains) | 1,609 |
| 496377 | Stanford Ave | Bioretention (No Underdrains) | 1,865 |
| 496377 | Staunton Ave | Bioretention (No Underdrains) | 1,738 |
| 496377 | Tarleton St | Bioretention (No Underdrains) | 1,277 |
| 496377 | Towne Ave | Bioretention (No Underdrains) | 1,326 |
| 496377 | W 11th St | Bioretention (No Underdrains) | 566 |
| 496377 | W 12th St | Bioretention (No Underdrains) | 303 |
| 496377 | Wall St | Bioretention (No Underdrains) | 2,155 |
| 496377 | Walnut St | Bioretention (No Underdrains) | 1,098 |
| 496378 | E 12th St | Bioretention (No Underdrains) | 7 |
| 496378 | E Pico Blvd | Bioretention (No Underdrains) | 122 |
| 496378 | E Washington Blvd | Bioretention (No Underdrains) | 780 |
| 496378 | Lugo St | Bioretention (No Underdrains) | 845 |
| 496378 | Perrino Pl | Bioretention (No Underdrains) | 1,128 |
| 496378 | Rio Vista Ave | Bioretention (No Underdrains) | 735 |
| 496378 | S Soto St | Bioretention (No Underdrains) | 1,534 |
| 496378 | W Caldwell St | Bioretention (No Underdrains) | 61 |
| 496378 | W Glencoe St | Bioretention (No Underdrains) | 87 |
| 496380 | E 23rd St | Bioretention (No Underdrains) | 399 |
| 496380 | E Washington Blvd | Bioretention (No Underdrains) | 479 |
| 496380 | W Tichenor St | Bioretention (No Underdrains) | 145 |
| 496381 | Butte St | Bioretention (No Underdrains) | 154 |
| 496381 | Channing St | Bioretention (No Underdrains) | 642 |
| 496381 | E 10th St | Bioretention (No Underdrains) | 95 |
| 496381 | E 11th St | Bioretention (No Underdrains) | 1,837 |
| 496381 | E 12th St | Bioretention (No Underdrains) | 315 |
| 496381 | E 14th St | Bioretention (No Underdrains) | 1,829 |
| 496381 | E 15th St | Bioretention (No Underdrains) | 3,294 |
| 496381 | E 16th St | Bioretention (No Underdrains) | 1,362 |
| 496381 | E Enterprise St | Bioretention (No Underdrains) | 98 |
| 496381 | E Modoc St | Bioretention (No Underdrains) | 111 |
| 496381 | E Olympic Blvd | Bioretention (No Underdrains) | 4,894 |
| 496381 | E Washington Blvd | Bioretention (No Underdrains) | 3,488 |
| 496381 | Elwood St | Bioretention (No Underdrains) | 697 |
| 496381 | Enterprise St | Bioretention (No Underdrains) | 288 |
| 496381 | Hunter St | Bioretention (No Underdrains) | 1,519 |
| 496381 | Imperial St | Bioretention (No Underdrains) | 1,257 |
| 496381 | Lawrence St | Bioretention (No Underdrains) | 1,018 |
| 496381 | Lemon St | Bioretention (No Underdrains) | 876 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496381 | Mateo Pl | Bioretention (No Underdrains) | 32 |
| 496381 | Mateo St | Bioretention (No Underdrains) | 1,539 |
| 496381 | Modoc St | Bioretention (No Underdrains) | 285 |
| 496381 | Porter St | Bioretention (No Underdrains) | 1,320 |
| 496381 | S Alameda St | Bioretention (No Underdrains) | 13 |
| 496381 | S Santa Fe Ave | Bioretention (No Underdrains) | 3,226 |
| 496381 | Santa Clara St | Bioretention (No Underdrains) | 719 |
| 496381 | Wilson St | Bioretention (No Underdrains) | 739 |
| 496382 | E 7th Pl | Bioretention (No Underdrains) | 181 |
| 496382 | E 8th St | Bioretention (No Underdrains) | 249 |
| 496382 | E Garnet St | Bioretention (No Underdrains) | 2 |
| 496382 | E Olympic Blvd | Bioretention (No Underdrains) | 1,615 |
| 496382 | E Opal St | Bioretention (No Underdrains) | 350 |
| 496382 | Garnet St | Bioretention (No Underdrains) | 45 |
| 496382 | Opal St | Bioretention (No Underdrains) | 165 |
| 496382 | Rio St | Bioretention (No Underdrains) | 10 |
| 496382 | Rio Vista Ave | Bioretention (No Underdrains) | 1,881 |
| 496382 | S Boyle Ave | Bioretention (No Underdrains) | 1,914 |
| 496382 | S Mission Rd | Bioretention (No Underdrains) | 1,328 |
| 496382 | S Rio St | Bioretention (No Underdrains) | 10 |
| 496382 | S Rio Vista Ave | Bioretention (No Underdrains) | 22 |
| 496382 | Short St | Bioretention (No Underdrains) | 322 |
| 496383 | (unknown) | Bioretention (No Underdrains) | 1,762 |
| 496383 | Ceres Ave | Bioretention (No Underdrains) | 733 |
| 496383 | Channing St | Bioretention (No Underdrains) | 45 |
| 496383 | Colyton St | Bioretention (No Underdrains) | 1,138 |
| 496383 | Conway Pl | Bioretention (No Underdrains) | 60 |
| 496383 | Crocker St | Bioretention (No Underdrains) | 541 |
| 496383 | Decatur St | Bioretention (No Underdrains) | 32 |
| 496383 | E 4th Pl | Bioretention (No Underdrains) | 15 |
| 496383 | E 4th St | Bioretention (No Underdrains) | 474 |
| 496383 | E 5th St | Bioretention (No Underdrains) | 4,289 |
| 496383 | E 6th St | Bioretention (No Underdrains) | 5,038 |
| 496383 | E 7th St | Bioretention (No Underdrains) | 3,126 |
| 496383 | Factory Pl | Bioretention (No Underdrains) | 1,270 |
| 496383 | Francisco St | Bioretention (No Underdrains) | 97 |
| 496383 | Frank Ct | Bioretention (No Underdrains) | 444 |
| 496383 | Gladys Ave | Bioretention (No Underdrains) | 1,155 |
| 496383 | Harlem Pl | Bioretention (No Underdrains) | 703 |
| 496383 | Imperial St | Bioretention (No Underdrains) | 1,329 |
| 496383 | Industrial St | Bioretention (No Underdrains) | 1,897 |
| 496383 | Jesse St | Bioretention (No Underdrains) | 996 |
| 496383 | Lawrence St | Bioretention (No Underdrains) | 38 |
| 496383 | Lebanon St | Bioretention (No Underdrains) | 518 |
| 496383 | Lindley Pl | Bioretention (No Underdrains) | 659 |
| 496383 | Maple Ave | Bioretention (No Underdrains) | 23 |
| 496383 | Mateo St | Bioretention (No Underdrains) | 2,179 |
| 496383 | Mesquit St | Bioretention (No Underdrains) | 1,817 |
| 496383 | Mill St | Bioretention (No Underdrains) | 1,279 |
| 496383 | Molino St | Bioretention (No Underdrains) | 618 |
| 496383 | Palmetto St | Bioretention (No Underdrains) | 2,295 |
| 496383 | Produce St | Bioretention (No Underdrains) | 108 |
| 496383 | S Alameda St | Bioretention (No Underdrains) | 2,679 |
| 496383 | S Broadway | Bioretention (No Underdrains) | 1,262 |
| 496383 | S Central Ave | Bioretention (No Underdrains) | 1,600 |
| 496383 | S Crocker St | Bioretention (No Underdrains) | 806 |
| 496383 | S Figueroa St | Bioretention (No Underdrains) | 899 |
| 496383 | S Flower St | Bioretention (No Underdrains) | 2,284 |
| 496383 | S Fremont Ave | Bioretention (No Underdrains) | 433 |
| 496383 | S Grand Ave | Bioretention (No Underdrains) | 1,109 |
| 496383 | S Harlem Pl | Bioretention (No Underdrains) | 626 |
| 496383 | S Hewitt St | Bioretention (No Underdrains) | 1,138 |
| 496383 | S Hill St | Bioretention (No Underdrains) | 1,266 |
| 496383 | S Hope St | Bioretention (No Underdrains) | 797 |
| 496383 | S Los Angeles St | Bioretention (No Underdrains) | 1,318 |
| 496383 | S Main St | Bioretention (No Underdrains) | 1,332 |
| 496383 | S Maple Ave | Bioretention (No Underdrains) | 672 |
| 496383 | S Olive St | Bioretention (No Underdrains) | 1,138 |
| 496383 | S San Pedro St | Bioretention (No Underdrains) | 1,435 |
| 496383 | S Santa Fe Ave | Bioretention (No Underdrains) | 1,783 |
| 496383 | S Spring St | Bioretention (No Underdrains) | 1,316 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496383 | Saint Paul Ave | Bioretention (No Underdrains) | 609 |
| 496383 | San Julian St | Bioretention (No Underdrains) | 733 |
| 496383 | Seaton St | Bioretention (No Underdrains) | 1,179 |
| 496383 | St Vincent Pl | Bioretention (No Underdrains) | 110 |
| 496383 | Stanford Ave | Bioretention (No Underdrains) | 1,348 |
| 496383 | Towne Ave | Bioretention (No Underdrains) | 1,358 |
| 496383 | W 4th St | Bioretention (No Underdrains) | 1,160 |
| 496383 | W 5th St | Bioretention (No Underdrains) | 3,301 |
| 496383 | W 6th St | Bioretention (No Underdrains) | 3,552 |
| 496383 | Wall St | Bioretention (No Underdrains) | 1,310 |
| 496383 | Werdin Pl | Bioretention (No Underdrains) | 1,062 |
| 496383 | Wholesale St | Bioretention (No Underdrains) | 80 |
| 496383 | Willow St | Bioretention (No Underdrains) | 666 |
| 496383 | Wilshire Blvd | Bioretention (No Underdrains) | 2,050 |
| 496383 | Wilson St | Bioretention (No Underdrains) | 25 |
| 496383 | Winston St | Bioretention (No Underdrains) | 1,663 |
| 496384 | (unknown) | Bioretention (No Underdrains) | 1,179 |
| 496384 | Atwood Pl | Bioretention (No Underdrains) | 45 |
| 496384 | Atwood St | Bioretention (No Underdrains) | 202 |
| 496384 | Bailey St | Bioretention (No Underdrains) | 418 |
| 496384 | Bird St | Bioretention (No Underdrains) | 608 |
| 496384 | Blades St | Bioretention (No Underdrains) | 1,091 |
| 496384 | Blanchard St | Bioretention (No Underdrains) | 2,787 |
| 496384 | Boulder St | Bioretention (No Underdrains) | 3,595 |
| 496384 | Brittania St | Bioretention (No Underdrains) | 798 |
| 496384 | Camulos St | Bioretention (No Underdrains) | 2,221 |
| 496384 | Cincinnati St | Bioretention (No Underdrains) | 2,306 |
| 496384 | City Terrace Dr | Bioretention (No Underdrains) | 171 |
| 496384 | City View Ave | Bioretention (No Underdrains) | 381 |
| 496384 | Cll Pedro Infante | Bioretention (No Underdrains) | 30 |
| 496384 | Cornwell St | Bioretention (No Underdrains) | 1,525 |
| 496384 | Dobinson St | Bioretention (No Underdrains) | 660 |
| 496384 | Dundas St | Bioretention (No Underdrains) | 689 |
| 496384 | E 1st St | Bioretention (No Underdrains) | 7,089 |
| 496384 | E 2nd St | Bioretention (No Underdrains) | 6,404 |
| 496384 | E 3rd St | Bioretention (No Underdrains) | 5,291 |
| 496384 | E 4th St | Bioretention (No Underdrains) | 5,781 |
| 496384 | E 5th St | Bioretention (No Underdrains) | 973 |
| 496384 | E 6th St | Bioretention (No Underdrains) | 4,226 |
| 496384 | E 7th Pl | Bioretention (No Underdrains) | 309 |
| 496384 | E 7th St | Bioretention (No Underdrains) | 1,823 |
| 496384 | E Cesar E Chavez Ave | Bioretention (No Underdrains) | 4,441 |
| 496384 | E Fairmount St | Bioretention (No Underdrains) | 1,247 |
| 496384 | E Houston St | Bioretention (No Underdrains) | 1,278 |
| 496384 | E Side Blvd | Bioretention (No Underdrains) | 703 |
| 496384 | Eagle St | Bioretention (No Underdrains) | 1,689 |
| 496384 | Euclid Ave | Bioretention (No Underdrains) | 1,082 |
| 496384 | Fairmount St | Bioretention (No Underdrains) | 2,394 |
| 496384 | Folsom St | Bioretention (No Underdrains) | 3,492 |
| 496384 | Forest Ave | Bioretention (No Underdrains) | 2,619 |
| 496384 | Ganahl St | Bioretention (No Underdrains) | 258 |
| 496384 | Gertrude St | Bioretention (No Underdrains) | 145 |
| 496384 | Gleason Ave | Bioretention (No Underdrains) | 1,423 |
| 496384 | Guirado St | Bioretention (No Underdrains) | 687 |
| 496384 | Hollins St | Bioretention (No Underdrains) | 852 |
| 496384 | Inez St | Bioretention (No Underdrains) | 2,006 |
| 496384 | Jesse St | Bioretention (No Underdrains) | 1,161 |
| 496384 | Jullien St | Bioretention (No Underdrains) | 581 |
| 496384 | Lanfranco St | Bioretention (No Underdrains) | 1,342 |
| 496384 | Lara St | Bioretention (No Underdrains) | 309 |
| 496384 | Malabar St | Bioretention (No Underdrains) | 4,078 |
| 496384 | Mariachi Plaza de Los Angeles | Bioretention (No Underdrains) | 44 |
| 496384 | Marietta St | Bioretention (No Underdrains) | 345 |
| 496384 | Meyers St | Bioretention (No Underdrains) | 27 |
| 496384 | Michigan Ave | Bioretention (No Underdrains) | 4,660 |
| 496384 | Myers St | Bioretention (No Underdrains) | 59 |
| 496384 | N Breed St | Bioretention (No Underdrains) | 2,865 |
| 496384 | N Chicago St | Bioretention (No Underdrains) | 2,684 |
| 496384 | N Cummings St | Bioretention (No Underdrains) | 1,919 |
| 496384 | N Evergreen Ave | Bioretention (No Underdrains) | 4,271 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496384 | N Fickett St | Bioretention (No Underdrains) | 3,720 |
| 496384 | N Forest Ave | Bioretention (No Underdrains) | 2,619 |
| 496384 | N Fresno St | Bioretention (No Underdrains) | 740 |
| 496384 | N Mathews St | Bioretention (No Underdrains) | 1,153 |
| 496384 | N Mott St | Bioretention (No Underdrains) | 3,816 |
| 496384 | N Saint Louis St | Bioretention (No Underdrains) | 2,577 |
| 496384 | N Saratoga St | Bioretention (No Underdrains) | 1,278 |
| 496384 | N Savannah St | Bioretention (No Underdrains) | 1,198 |
| 496384 | N Soto St | Bioretention (No Underdrains) | 3,417 |
| 496384 | N State St | Bioretention (No Underdrains) | 1,340 |
| 496384 | New Jersey St | Bioretention (No Underdrains) | 1,189 |
| 496384 | Oregon St | Bioretention (No Underdrains) | 1,329 |
| 496384 | Orme Ave | Bioretention (No Underdrains) | 909 |
| 496384 | Pennsylvania Ave | Bioretention (No Underdrains) | 2,460 |
| 496384 | Penrith Dr | Bioretention (No Underdrains) | 852 |
| 496384 | Rio St | Bioretention (No Underdrains) | 872 |
| 496384 | Rivera St | Bioretention (No Underdrains) | 387 |
| 496384 | Rogers Ave | Bioretention (No Underdrains) | 948 |
| 496384 | S Anderson St | Bioretention (No Underdrains) | 1,739 |
| 496384 | S Boyle Ave | Bioretention (No Underdrains) | 3,071 |
| 496384 | S Breed St | Bioretention (No Underdrains) | 3,746 |
| 496384 | S Chicago St | Bioretention (No Underdrains) | 3,438 |
| 496384 | S Clarence St | Bioretention (No Underdrains) | 2,292 |
| 496384 | S Dacotah St | Bioretention (No Underdrains) | 1,217 |
| 496384 | S Evergreen Ave | Bioretention (No Underdrains) | 2,066 |
| 496384 | S Fickett St | Bioretention (No Underdrains) | 2,146 |
| 496384 | S Fresno St | Bioretention (No Underdrains) | 1,181 |
| 496384 | S Gless St | Bioretention (No Underdrains) | 133 |
| 496384 | S Mathews St | Bioretention (No Underdrains) | 3,471 |
| 496384 | S Mission Rd | Bioretention (No Underdrains) | 1,078 |
| 496384 | S Mott St | Bioretention (No Underdrains) | 3,844 |
| 496384 | S Myers St | Bioretention (No Underdrains) | 679 |
| 496384 | S Rio St | Bioretention (No Underdrains) | 872 |
| 496384 | S Saint Louis St | Bioretention (No Underdrains) | 3,026 |
| 496384 | S Saratoga St | Bioretention (No Underdrains) | 638 |
| 496384 | S Savannah St | Bioretention (No Underdrains) | 1,153 |
| 496384 | S Soto St | Bioretention (No Underdrains) | 4,607 |
| 496384 | S State St | Bioretention (No Underdrains) | 1,587 |
| 496384 | San Benito St | Bioretention (No Underdrains) | 250 |
| 496384 | Sentinel Ave | Bioretention (No Underdrains) | 643 |
| 496384 | Sheridan St | Bioretention (No Underdrains) | 824 |
| 496384 | Sloat St | Bioretention (No Underdrains) | 394 |
| 496384 | State St | Bioretention (No Underdrains) | 263 |
| 496384 | Stone St | Bioretention (No Underdrains) | 1,349 |
| 496384 | Sunrise St | Bioretention (No Underdrains) | 266 |
| 496384 | Terrace Heights Ave | Bioretention (No Underdrains) | 1,680 |
| 496384 | Thornton St | Bioretention (No Underdrains) | 306 |
| 496384 | Unamed Alley 1 | Bioretention (No Underdrains) | 358 |
| 496384 | Unname Alley 2 | Bioretention (No Underdrains) | 429 |
| 496384 | Unnamed Road-Alley | Bioretention (No Underdrains) | 1,648 |
| 496384 | Unnamed Road - Aly | Bioretention (No Underdrains) | 239 |
| 496384 | Wabash Ave | Bioretention (No Underdrains) | 2,614 |
| 496384 | Whittier Blvd | Bioretention (No Underdrains) | 4,651 |
| 496384 | Winter St | Bioretention (No Underdrains) | 3,010 |
| 496385 | (unknown) | Bioretention (No Underdrains) | 166 |
| 496385 | Agatha St | Bioretention (No Underdrains) | 1,210 |
| 496385 | Bay St | Bioretention (No Underdrains) | 62 |
| 496385 | Birch St | Bioretention (No Underdrains) | 44 |
| 496385 | Blackstone Ct | Bioretention (No Underdrains) | 752 |
| 496385 | Broadway Pl | Bioretention (No Underdrains) | 10 |
| 496385 | Ceres Ave | Bioretention (No Underdrains) | 2,927 |
| 496385 | Crocker St | Bioretention (No Underdrains) | 2,909 |
| 496385 | Damon St | Bioretention (No Underdrains) | 556 |
| 496385 | E 6th St | Bioretention (No Underdrains) | 2,090 |
| 496385 | E 7th St | Bioretention (No Underdrains) | 4,971 |
| 496385 | E 8th St | Bioretention (No Underdrains) | 6,682 |
| 496385 | E 9th Pl | Bioretention (No Underdrains) | 491 |
| 496385 | E 9th St | Bioretention (No Underdrains) | 3,540 |
| 496385 | E Olympic Blvd | Bioretention (No Underdrains) | 3,992 |
| 496385 | Gladys Ave | Bioretention (No Underdrains) | 2,655 |
| 496385 | Harlem Pl | Bioretention (No Underdrains) | 620 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496385 | Hemlock St | Bioretention (No Underdrains) | 136 |
| 496385 | Hooper Ave | Bioretention (No Underdrains) | 106 |
| 496385 | Industrial St | Bioretention (No Underdrains) | 1,193 |
| 496385 | Kohler St | Bioretention (No Underdrains) | 2,676 |
| 496385 | Lawrence St | Bioretention (No Underdrains) | 229 |
| 496385 | Lebanon St | Bioretention (No Underdrains) | 148 |
| 496385 | Lemon St | Bioretention (No Underdrains) | 8 |
| 496385 | Linden St | Bioretention (No Underdrains) | 51 |
| 496385 | Long Beach Ave | Bioretention (No Underdrains) | 32 |
| 496385 | Maple Ave | Bioretention (No Underdrains) | 2,753 |
| 496385 | Margo St | Bioretention (No Underdrains) | 30 |
| 496385 | Market Ct | Bioretention (No Underdrains) | 41 |
| 496385 | Mateo St | Bioretention (No Underdrains) | 366 |
| 496385 | McGarry St | Bioretention (No Underdrains) | 644 |
| 496385 | Merchant St | Bioretention (No Underdrains) | 1,605 |
| 496385 | Mercury Ct | Bioretention (No Underdrains) | 472 |
| 496385 | Midway Ln | Bioretention (No Underdrains) | 30 |
| 496385 | Midway Pl | Bioretention (No Underdrains) | 1,322 |
| 496385 | Naomi Ave | Bioretention (No Underdrains) | 96 |
| 496385 | Produce Ct | Bioretention (No Underdrains) | 56 |
| 496385 | Produce Row | Bioretention (No Underdrains) | 102 |
| 496385 | S Alameda St | Bioretention (No Underdrains) | 2,196 |
| 496385 | S Broadway | Bioretention (No Underdrains) | 3,314 |
| 496385 | S Cecelia St | Bioretention (No Underdrains) | 681 |
| 496385 | S Central Ave | Bioretention (No Underdrains) | 3,010 |
| 496385 | S Crocker St | Bioretention (No Underdrains) | 551 |
| 496385 | S Figueroa St | Bioretention (No Underdrains) | 1,567 |
| 496385 | S Flower St | Bioretention (No Underdrains) | 1,671 |
| 496385 | S Grand Ave | Bioretention (No Underdrains) | 3,460 |
| 496385 | S Hill St | Bioretention (No Underdrains) | 4,035 |
| 496385 | S Hope St | Bioretention (No Underdrains) | 2,337 |
| 496385 | S Lemon St | Bioretention (No Underdrains) | 212 |
| 496385 | S Los Angeles St | Bioretention (No Underdrains) | 2,809 |
| 496385 | S Main St | Bioretention (No Underdrains) | 2,672 |
| 496385 | S Olive St | Bioretention (No Underdrains) | 3,980 |
| 496385 | S San Pedro St | Bioretention (No Underdrains) | 2,441 |
| 496385 | S Santa Fe Ave | Bioretention (No Underdrains) | 161 |
| 496385 | S Spring St | Bioretention (No Underdrains) | 1,960 |
| 496385 | S Wilson St | Bioretention (No Underdrains) | 34 |
| 496385 | San Julian St | Bioretention (No Underdrains) | 2,430 |
| 496385 | Santee St | Bioretention (No Underdrains) | 1,657 |
| 496385 | Southern Pacific RR | Bioretention (No Underdrains) | 644 |
| 496385 | St Vincent Ct | Bioretention (No Underdrains) | 425 |
| 496385 | Stanford Ave | Bioretention (No Underdrains) | 2,646 |
| 496385 | Terminal St | Bioretention (No Underdrains) | 42 |
| 496385 | Towne Ave | Bioretention (No Underdrains) | 2,566 |
| 496385 | W 11th St | Bioretention (No Underdrains) | 908 |
| 496385 | W 12th St | Bioretention (No Underdrains) | 1,205 |
| 496385 | W 6th St | Bioretention (No Underdrains) | 57 |
| 496385 | W 7th St | Bioretention (No Underdrains) | 3,307 |
| 496385 | W 8th Pl | Bioretention (No Underdrains) | 8 |
| 496385 | W 8th St | Bioretention (No Underdrains) | 3,029 |
| 496385 | W 9th St | Bioretention (No Underdrains) | 2,758 |
| 496385 | W Olympic Blvd | Bioretention (No Underdrains) | 2,189 |
| 496385 | Wall St | Bioretention (No Underdrains) | 2,271 |
| 496385 | Warehouse St | Bioretention (No Underdrains) | 118 |
| 496385 | Werdin Pl | Bioretention (No Underdrains) | 699 |
| 496385 | Wilde St | Bioretention (No Underdrains) | 417 |
| 496386 | (unknown) | Bioretention (No Underdrains) | 53 |
| 496386 | Bay St | Bioretention (No Underdrains) | 3,035 |
| 496386 | Channing St | Bioretention (No Underdrains) | 388 |
| 496386 | Decatur St | Bioretention (No Underdrains) | 398 |
| 496386 | E 7th Pl | Bioretention (No Underdrains) | 1,862 |
| 496386 | E 8th St | Bioretention (No Underdrains) | 1,394 |
| 496386 | E Atlantic Ct | Bioretention (No Underdrains) | 48 |
| 496386 | Lawrence St | Bioretention (No Underdrains) | 871 |
| 496386 | Mateo St | Bioretention (No Underdrains) | 1,831 |
| 496386 | S Santa Fe Ave | Bioretention (No Underdrains) | 1,821 |
| 496386 | Sacramento St | Bioretention (No Underdrains) | 2,754 |
| 496386 | Violet St | Bioretention (No Underdrains) | 1,769 |
| 496386 | Wilson St | Bioretention (No Underdrains) | 1,443 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496387 | (unknown) | Bioretention (No Underdrains) | 40 |
| 496387 | Artemus St | Bioretention (No Underdrains) | 950 |
| 496387 | Azusa St | Bioretention (No Underdrains) | 314 |
| 496387 | Boyd St | Bioretention (No Underdrains) | 969 |
| 496387 | E 2nd St | Bioretention (No Underdrains) | 282 |
| 496387 | E 3rd St | Bioretention (No Underdrains) | 2,132 |
| 496387 | E 4th St | Bioretention (No Underdrains) | 2,949 |
| 496387 | E 6th St | Bioretention (No Underdrains) | 6 |
| 496387 | E 7th St | Bioretention (No Underdrains) | 79 |
| 496387 | Jesse St | Bioretention (No Underdrains) | 122 |
| 496387 | Kolster St | Bioretention (No Underdrains) | 242 |
| 496387 | Mono St | Bioretention (No Underdrains) | 383 |
| 496387 | S Anderson St | Bioretention (No Underdrains) | 2,684 |
| 496387 | S Boyle Ave | Bioretention (No Underdrains) | 773 |
| 496387 | S Clarence St | Bioretention (No Underdrains) | 1,767 |
| 496387 | S Gless St | Bioretention (No Underdrains) | 1,659 |
| 496387 | S Mission Rd | Bioretention (No Underdrains) | 3,470 |
| 496387 | S Myers St | Bioretention (No Underdrains) | 710 |
| 496387 | S Pecan St | Bioretention (No Underdrains) | 1,121 |
| 496387 | S Utah St | Bioretention (No Underdrains) | 935 |
| 496387 | Via Los Santos St | Bioretention (No Underdrains) | 45 |
| 496387 | Whittier Blvd | Bioretention (No Underdrains) | 245 |
| 496387 | Willow St | Bioretention (No Underdrains) | 398 |
| 496388 | Avery St | Bioretention (No Underdrains) | 330 |
| 496388 | Azusa St | Bioretention (No Underdrains) | 239 |
| 496388 | Boyd St | Bioretention (No Underdrains) | 1,322 |
| 496388 | Colyton St | Bioretention (No Underdrains) | 85 |
| 496388 | Crocker St | Bioretention (No Underdrains) | 751 |
| 496388 | E 3rd St | Bioretention (No Underdrains) | 3,192 |
| 496388 | E 4th Pl | Bioretention (No Underdrains) | 2,615 |
| 496388 | E 4th St | Bioretention (No Underdrains) | 5,528 |
| 496388 | Frank Ct | Bioretention (No Underdrains) | 218 |
| 496388 | Harlem Pl | Bioretention (No Underdrains) | 356 |
| 496388 | Mateo St | Bioretention (No Underdrains) | 554 |
| 496388 | Merrick St | Bioretention (No Underdrains) | 360 |
| 496388 | Molino St | Bioretention (No Underdrains) | 348 |
| 496388 | Omar St | Bioretention (No Underdrains) | 597 |
| 496388 | Palmetto St | Bioretention (No Underdrains) | 2 |
| 496388 | Rose St | Bioretention (No Underdrains) | 122 |
| 496388 | S Alameda St | Bioretention (No Underdrains) | 1,247 |
| 496388 | S Broadway | Bioretention (No Underdrains) | 1,341 |
| 496388 | S Central Ave | Bioretention (No Underdrains) | 1,155 |
| 496388 | S Grand Ave | Bioretention (No Underdrains) | 1,928 |
| 496388 | S Harlem Pl | Bioretention (No Underdrains) | 34 |
| 496388 | S Hewitt St | Bioretention (No Underdrains) | 449 |
| 496388 | S Hill St | Bioretention (No Underdrains) | 1,094 |
| 496388 | S Los Angeles St | Bioretention (No Underdrains) | 1,287 |
| 496388 | S Main St | Bioretention (No Underdrains) | 628 |
| 496388 | S Olive St | Bioretention (No Underdrains) | 493 |
| 496388 | S San Pedro St | Bioretention (No Underdrains) | 1,248 |
| 496388 | S Santa Fe Ave | Bioretention (No Underdrains) | 2,639 |
| 496388 | S Spring St | Bioretention (No Underdrains) | 1,293 |
| 496388 | S Werdin Pl | Bioretention (No Underdrains) | 32 |
| 496388 | Seaton St | Bioretention (No Underdrains) | 39 |
| 496388 | Stanford Ave | Bioretention (No Underdrains) | 243 |
| 496388 | Towne Ave | Bioretention (No Underdrains) | 655 |
| 496388 | Traction Ave | Bioretention (No Underdrains) | 1,034 |
| 496388 | W 3rd Pl | Bioretention (No Underdrains) | 82 |
| 496388 | W 3rd St | Bioretention (No Underdrains) | 1,175 |
| 496388 | W 4th St | Bioretention (No Underdrains) | 1,405 |
| 496388 | W Gen Thad Kosciuszko Way | Bioretention (No Underdrains) | 263 |
| 496388 | Wall St | Bioretention (No Underdrains) | 642 |
| 496388 | Werdin Pl | Bioretention (No Underdrains) | 10 |
| 496389 | (unknown) | Bioretention (No Underdrains) | 3,679 |
| 496389 | Allison Ave | Bioretention (No Underdrains) | 476 |
| 496389 | Alpine St | Bioretention (No Underdrains) | 923 |
| 496389 | Angelina St | Bioretention (No Underdrains) | 828 |
| 496389 | Astronaut E S Onizuka St | Bioretention (No Underdrains) | 735 |
| 496389 | Azusa St | Bioretention (No Underdrains) | 70 |
| 496389 | Bartlett St | Bioretention (No Underdrains) | 1,158 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496389 | Bellevue Ave | Bioretention (No Underdrains) | 3,125 |
| 496389 | Belmont Ave | Bioretention (No Underdrains) | 2,558 |
| 496389 | Beverly Blvd | Bioretention (No Underdrains) | 1,764 |
| 496389 | Boston St | Bioretention (No Underdrains) | 317 |
| 496389 | Calumet Ave | Bioretention (No Underdrains) | 789 |
| 496389 | Carroll Ave | Bioretention (No Underdrains) | 1,046 |
| 496389 | Centennial St | Bioretention (No Underdrains) | 697 |
| 496389 | Clinton St | Bioretention (No Underdrains) | 446 |
| 496389 | Colton St | Bioretention (No Underdrains) | 1,678 |
| 496389 | Columbia Ave | Bioretention (No Underdrains) | 45 |
| 496389 | Columbia Pl | Bioretention (No Underdrains) | 33 |
| 496389 | Cortez St | Bioretention (No Underdrains) | 773 |
| 496389 | Council St | Bioretention (No Underdrains) | 996 |
| 496389 | Crosby Ln | Bioretention (No Underdrains) | 320 |
| 496389 | Crosby Pl | Bioretention (No Underdrains) | 147 |
| 496389 | Custer Ave | Bioretention (No Underdrains) | 191 |
| 496389 | Dawson St | Bioretention (No Underdrains) | 1,144 |
| 496389 | Diamond St | Bioretention (No Underdrains) | 370 |
| 496389 | Douglas St | Bioretention (No Underdrains) | 2,452 |
| 496389 | Ducommun St | Bioretention (No Underdrains) | 1,084 |
| 496389 | E 1st St | Bioretention (No Underdrains) | 3,333 |
| 496389 | E 2nd St | Bioretention (No Underdrains) | 4,078 |
| 496389 | E 3rd St | Bioretention (No Underdrains) | 1,310 |
| 496389 | E Edgeware Rd | Bioretention (No Underdrains) | 2,114 |
| 496389 | E Kensington Rd | Bioretention (No Underdrains) | 2,074 |
| 496389 | E Laguna Ave | Bioretention (No Underdrains) | 205 |
| 496389 | E Temple St | Bioretention (No Underdrains) | 2,682 |
| 496389 | Echo Park Ave | Bioretention (No Underdrains) | 1,818 |
| 496389 | Echo Park Ter | Bioretention (No Underdrains) | 159 |
| 496389 | Elysian Park Ave | Bioretention (No Underdrains) | 339 |
| 496389 | Elysian Park Dr | Bioretention (No Underdrains) | 29 |
| 496389 | Emerald Dr | Bioretention (No Underdrains) | 238 |
| 496389 | Emerald St | Bioretention (No Underdrains) | 235 |
| 496389 | Everett St | Bioretention (No Underdrains) | 325 |
| 496389 | Figueroa Ter | Bioretention (No Underdrains) | 121 |
| 496389 | Firmin St | Bioretention (No Underdrains) | 451 |
| 496389 | Fort Moore Pl | Bioretention (No Underdrains) | 62 |
| 496389 | Galveston St | Bioretention (No Underdrains) | 149 |
| 496389 | Gilbert W Lindsay | Bioretention (No Underdrains) | 54 |
| 496389 | Glendale Blvd | Bioretention (No Underdrains) | 4,065 |
| 496389 | Harlem Pl | Bioretention (No Underdrains) | 306 |
| 496389 | Huntley Dr | Bioretention (No Underdrains) | 402 |
| 496389 | Innes Ave | Bioretention (No Underdrains) | 169 |
| 496389 | Japanese Village Plaza Mall | Bioretention (No Underdrains) | 204 |
| 496389 | Judge John Aiso | Bioretention (No Underdrains) | 832 |
| 496389 | Judge John Aiso St | Bioretention (No Underdrains) | 428 |
| 496389 | Kellam Ave | Bioretention (No Underdrains) | 923 |
| 496389 | Kent St | Bioretention (No Underdrains) | 121 |
| 496389 | Laguna Ave | Bioretention (No Underdrains) | 258 |
| 496389 | Lake Shore Ter | Bioretention (No Underdrains) | 160 |
| 496389 | Laveta Ter | Bioretention (No Underdrains) | 3,684 |
| 496389 | Lemoyne St | Bioretention (No Underdrains) | 763 |
| 496389 | Lilac Pl | Bioretention (No Underdrains) | 199 |
| 496389 | Lilac Ter | Bioretention (No Underdrains) | 38 |
| 496389 | Logan St | Bioretention (No Underdrains) | 737 |
| 496389 | Loma Dr | Bioretention (No Underdrains) | 534 |
| 496389 | Lucas Ave | Bioretention (No Underdrains) | 377 |
| 496389 | Macbeth St | Bioretention (No Underdrains) | 12 |
| 496389 | Marion Ave | Bioretention (No Underdrains) | 452 |
| 496389 | Marview Ave | Bioretention (No Underdrains) | 386 |
| 496389 | Maryland St | Bioretention (No Underdrains) | 23 |
| 496389 | McDuff St | Bioretention (No Underdrains) | 308 |
| 496389 | Mignonette St | Bioretention (No Underdrains) | 293 |
| 496389 | Miramar St | Bioretention (No Underdrains) | 2,007 |
| 496389 | Montana St | Bioretention (No Underdrains) | 38 |
| 496389 | Montezuma Pl | Bioretention (No Underdrains) | 260 |
| 496389 | Montrose St | Bioretention (No Underdrains) | 525 |
| 496389 | N 3rd St | Bioretention (No Underdrains) | 302 |
| 496389 | N Alameda St | Bioretention (No Underdrains) | 1,689 |
| 496389 | N Beaudry Ave | Bioretention (No Underdrains) | 3,259 |
| 496389 | N Belmont Ave | Bioretention (No Underdrains) | 167 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496389 | N Bixel St | Bioretention (No Underdrains) | 1,099 |
| 496389 | N Bonnie Brae St | Bioretention (No Underdrains) | 1,362 |
| 496389 | N Boylston St | Bioretention (No Underdrains) | 1,369 |
| 496389 | N Broadway | Bioretention (No Underdrains) | 1,328 |
| 496389 | N Bunker Hill Ave | Bioretention (No Underdrains) | 796 |
| 496389 | N Burlington Ave | Bioretention (No Underdrains) | 35 |
| 496389 | N Central Ave | Bioretention (No Underdrains) | 730 |
| 496389 | N Dawson St | Bioretention (No Underdrains) | 67 |
| 496389 | N Douglas St | Bioretention (No Underdrains) | 242 |
| 496389 | N Echo Park Ave | Bioretention (No Underdrains) | 309 |
| 496389 | N Edgeware Rd | Bioretention (No Underdrains) | 281 |
| 496389 | N Everett St | Bioretention (No Underdrains) | 325 |
| 496389 | N Figueroa St | Bioretention (No Underdrains) | 1,867 |
| 496389 | N Fremont Ave | Bioretention (No Underdrains) | 1,102 |
| 496389 | N Glendale Blvd | Bioretention (No Underdrains) | 39 |
| 496389 | N Grand Ave | Bioretention (No Underdrains) | 1,882 |
| 496389 | N Hewitt St | Bioretention (No Underdrains) | 123 |
| 496389 | N Hill Pl | Bioretention (No Underdrains) | 453 |
| 496389 | N Hill St | Bioretention (No Underdrains) | 1,284 |
| 496389 | N Hope St | Bioretention (No Underdrains) | 974 |
| 496389 | N Kensington Rd | Bioretention (No Underdrains) | 319 |
| 496389 | N Los Angeles St | Bioretention (No Underdrains) | 1,253 |
| 496389 | N Main St | Bioretention (No Underdrains) | 1,286 |
| 496389 | N Marview Ave | Bioretention (No Underdrains) | 386 |
| 496389 | N San Pedro St | Bioretention (No Underdrains) | 404 |
| 496389 | N Spring St | Bioretention (No Underdrains) | 1,517 |
| 496389 | N Toluca St | Bioretention (No Underdrains) | 454 |
| 496389 | N Union Ave | Bioretention (No Underdrains) | 216 |
| 496389 | N Victor St | Bioretention (No Underdrains) | 109 |
| 496389 | N Vignes St | Bioretention (No Underdrains) | 321 |
| 496389 | N West Kensington Rd | Bioretention (No Underdrains) | 984 |
| 496389 | N White Knoll Dr | Bioretention (No Underdrains) | 68 |
| 496389 | New Depot St | Bioretention (No Underdrains) | 45 |
| 496389 | Onizuka St | Bioretention (No Underdrains) | 735 |
| 496389 | Palo Alto St | Bioretention (No Underdrains) | 303 |
| 496389 | Park Ave | Bioretention (No Underdrains) | 1,687 |
| 496389 | Patton St | Bioretention (No Underdrains) | 1,320 |
| 496389 | Pizarro St | Bioretention (No Underdrains) | 272 |
| 496389 | Portia St | Bioretention (No Underdrains) | 567 |
| 496389 | Quintero St | Bioretention (No Underdrains) | 129 |
| 496389 | Ridge Way | Bioretention (No Underdrains) | 702 |
| 496389 | Rockwood St | Bioretention (No Underdrains) | 1,068 |
| 496389 | Rose St | Bioretention (No Underdrains) | 647 |
| 496389 | S Alameda St | Bioretention (No Underdrains) | 862 |
| 496389 | S Beaudry Ave | Bioretention (No Underdrains) | 982 |
| 496389 | S Bixel St | Bioretention (No Underdrains) | 1,083 |
| 496389 | S Boylston St | Bioretention (No Underdrains) | 1,592 |
| 496389 | S Broadway | Bioretention (No Underdrains) | 624 |
| 496389 | S Central Ave | Bioretention (No Underdrains) | 927 |
| 496389 | S Edgeware Rd | Bioretention (No Underdrains) | 239 |
| 496389 | S Figueroa St | Bioretention (No Underdrains) | 2,274 |
| 496389 | S Flower St | Bioretention (No Underdrains) | 612 |
| 496389 | S Garey St | Bioretention (No Underdrains) | 975 |
| 496389 | S Grand Ave | Bioretention (No Underdrains) | 713 |
| 496389 | S Hewitt St | Bioretention (No Underdrains) | 1,069 |
| 496389 | S Hill St | Bioretention (No Underdrains) | 593 |
| 496389 | S Hope St | Bioretention (No Underdrains) | 1,351 |
| 496389 | S Los Angeles St | Bioretention (No Underdrains) | 632 |
| 496389 | S Main St | Bioretention (No Underdrains) | 1,299 |
| 496389 | S Olive St | Bioretention (No Underdrains) | 534 |
| 496389 | S San Pedro St | Bioretention (No Underdrains) | 593 |
| 496389 | S Santa Fe Ave | Bioretention (No Underdrains) | 734 |
| 496389 | S Spring St | Bioretention (No Underdrains) | 640 |
| 496389 | S Toluca St | Bioretention (No Underdrains) | 288 |
| 496389 | S Union Ave | Bioretention (No Underdrains) | 60 |
| 496389 | S Vignes St | Bioretention (No Underdrains) | 459 |
| 496389 | Santa Ynez St | Bioretention (No Underdrains) | 335 |
| 496389 | Scott Ave | Bioretention (No Underdrains) | 355 |
| 496389 | Stevens Pl | Bioretention (No Underdrains) | 198 |
| 496389 | Sunset Blvd | Bioretention (No Underdrains) | 247 |
| 496389 | Sunvue Pl | Bioretention (No Underdrains) | 456 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496389 | Sutherland St | Bioretention (No Underdrains) | 251 |
| 496389 | Traction Ave | Bioretention (No Underdrains) | 683 |
| 496389 | Turner St | Bioretention (No Underdrains) | 309 |
| 496389 | Union Pl | Bioretention (No Underdrains) | 57 |
| 496389 | Victor St | Bioretention (No Underdrains) | 185 |
| 496389 | W 1st St | Bioretention (No Underdrains) | 4,473 |
| 496389 | W 2nd St | Bioretention (No Underdrains) | 4,981 |
| 496389 | W 3rd St | Bioretention (No Underdrains) | 2,263 |
| 496389 | W 4th St | Bioretention (No Underdrains) | 957 |
| 496389 | W 5th St | Bioretention (No Underdrains) | 272 |
| 496389 | W 6th St | Bioretention (No Underdrains) | 400 |
| 496389 | W Bellevue Ave | Bioretention (No Underdrains) | 957 |
| 496389 | W Beverly Blvd | Bioretention (No Underdrains) | 333 |
| 496389 | W Boston St | Bioretention (No Underdrains) | 44 |
| 496389 | W Cesar E Chavez Ave | Bioretention (No Underdrains) | 1,419 |
| 496389 | W Clinton St | Bioretention (No Underdrains) | 446 |
| 496389 | W College St | Bioretention (No Underdrains) | 73 |
| 496389 | W Cortez St | Bioretention (No Underdrains) | 120 |
| 496389 | W Council St | Bioretention (No Underdrains) | 88 |
| 496389 | W Court St | Bioretention (No Underdrains) | 2,495 |
| 496389 | W Echo Park Ter | Bioretention (No Underdrains) | 159 |
| 496389 | W Edgeware Rd | Bioretention (No Underdrains) | 890 |
| 496389 | W Figueroa Ter | Bioretention (No Underdrains) | 106 |
| 496389 | W Gen Thad Kosciuszko Way | Bioretention (No Underdrains) | 252 |
| 496389 | W Innes Ave | Bioretention (No Underdrains) | 169 |
| 496389 | W Kensington Rd | Bioretention (No Underdrains) | 2,121 |
| 496389 | W Kent St | Bioretention (No Underdrains) | 46 |
| 496389 | W Lilac Pl | Bioretention (No Underdrains) | 38 |
| 496389 | W Lilac Ter | Bioretention (No Underdrains) | 42 |
| 496389 | W Macbeth St | Bioretention (No Underdrains) | 21 |
| 496389 | W Rockwood St | Bioretention (No Underdrains) | 95 |
| 496389 | W Santa Ynez St | Bioretention (No Underdrains) | 124 |
| 496389 | W Sunset Blvd | Bioretention (No Underdrains) | 4,803 |
| 496389 | W Temple St | Bioretention (No Underdrains) | 7,087 |
| 496389 | W White Knoll Dr | Bioretention (No Underdrains) | 143 |
| 496389 | Wallace Ave | Bioretention (No Underdrains) | 413 |
| 496389 | Welcome St | Bioretention (No Underdrains) | 581 |
| 496389 | White Knoll Dr | Bioretention (No Underdrains) | 882 |
| 496389 | Witmer Pl | Bioretention (No Underdrains) | 35 |
| 496389 | Witmer St | Bioretention (No Underdrains) | 685 |
| 496390 | (unknown) | Biofiltration (Underdrains) | 250 |
| 496390 | Aaron St | Biofiltration (Underdrains) | 305 |
| 496390 | Academy Rd | Biofiltration (Underdrains) | 143 |
| 496390 | Allesandro St | Biofiltration (Underdrains) | 501 |
| 496390 | Apex Ave | Biofiltration (Underdrains) | 955 |
| 496390 | Armitage St | Biofiltration (Underdrains) | 102 |
| 496390 | Ashmore Pl | Biofiltration (Underdrains) | 85 |
| 496390 | Avalon St | Biofiltration (Underdrains) | 519 |
| 496390 | Avon Park Ter | Biofiltration (Underdrains) | 99 |
| 496390 | Avon St | Biofiltration (Underdrains) | 889 |
| 496390 | Avon Ter | Biofiltration (Underdrains) | 59 |
| 496390 | Baxter St | Biofiltration (Underdrains) | 1,004 |
| 496390 | Berkeley Ave | Biofiltration (Underdrains) | 1,550 |
| 496390 | Branden St | Biofiltration (Underdrains) | 423 |
| 496390 | Bruce Ct | Biofiltration (Underdrains) | 15 |
| 496390 | Cerro Gordo St | Biofiltration (Underdrains) | 335 |
| 496390 | Champlain Ter | Biofiltration (Underdrains) | 62 |
| 496390 | Clifford St | Biofiltration (Underdrains) | 109 |
| 496390 | Cove Ave | Biofiltration (Underdrains) | 51 |
| 496390 | Curran St | Biofiltration (Underdrains) | 119 |
| 496390 | Delta St | Biofiltration (Underdrains) | 96 |
| 496390 | Donaldson St | Biofiltration (Underdrains) | 397 |
| 496390 | Duane St | Biofiltration (Underdrains) | 290 |
| 496390 | Echo Park Ave | Biofiltration (Underdrains) | 6,276 |
| 496390 | Effie St | Biofiltration (Underdrains) | 480 |
| 496390 | Ewing St | Biofiltration (Underdrains) | 555 |
| 496390 | Fairbanks Pl | Biofiltration (Underdrains) | 86 |
| 496390 | Fargo St | Biofiltration (Underdrains) | 400 |
| 496390 | Glendale Blvd | Biofiltration (Underdrains) | 2,399 |
| 496390 | Glendale Fwy | Biofiltration (Underdrains) | 146 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496390 | Grafton St | Biofiltration (Underdrains) | 418 |
| 496390 | Lake Shore Ave | Biofiltration (Underdrains) | 3,912 |
| 496390 | Laveta Ter | Biofiltration (Underdrains) | 313 |
| 496390 | Lemoyne St | Biofiltration (Underdrains) | 2,254 |
| 496390 | Liberty St | Biofiltration (Underdrains) | 531 |
| 496390 | Lobdell Pl | Biofiltration (Underdrains) | 525 |
| 496390 | Logan St | Biofiltration (Underdrains) | 1,217 |
| 496390 | Lucretia Ave | Biofiltration (Underdrains) | 805 |
| 496390 | Marsden St | Biofiltration (Underdrains) | 94 |
| 496390 | McCollum St | Biofiltration (Underdrains) | 92 |
| 496390 | Mohawk St | Biofiltration (Underdrains) | 955 |
| 496390 | Montana St | Biofiltration (Underdrains) | 2,049 |
| 496390 | Morton Ave | Biofiltration (Underdrains) | 1,530 |
| 496390 | Morton Pl | Biofiltration (Underdrains) | 90 |
| 496390 | Morton Ter | Biofiltration (Underdrains) | 41 |
| 496390 | N Alvarado St | Biofiltration (Underdrains) | 763 |
| 496390 | N Bonnie Brae St | Biofiltration (Underdrains) | 36 |
| 496390 | N Coronado St | Biofiltration (Underdrains) | 198 |
| 496390 | N Glendale Blvd | Biofiltration (Underdrains) | 1,492 |
| 496390 | N Lake Shore Ave | Biofiltration (Underdrains) | 57 |
| 496390 | N Liberty St | Biofiltration (Underdrains) | 86 |
| 496390 | N Lobdell Pl | Biofiltration (Underdrains) | 61 |
| 496390 | N Niles Pl | Biofiltration (Underdrains) | 8 |
| 496390 | Park Ave | Biofiltration (Underdrains) | 29 |
| 496390 | Park Dr | Biofiltration (Underdrains) | 497 |
| 496390 | Parmer Ave | Biofiltration (Underdrains) | 207 |
| 496390 | Paul Ter | Biofiltration (Underdrains) | 196 |
| 496390 | Preston Ave | Biofiltration (Underdrains) | 50 |
| 496390 | Princeton Ave | Biofiltration (Underdrains) | 94 |
| 496390 | Reservoir St | Biofiltration (Underdrains) | 572 |
| 496390 | Sargent Ct | Biofiltration (Underdrains) | 60 |
| 496390 | Sargent Pl | Biofiltration (Underdrains) | 379 |
| 496390 | Scott Ave | Biofiltration (Underdrains) | 1,575 |
| 496390 | Valentine St | Biofiltration (Underdrains) | 672 |
| 496390 | Vestal Ave | Biofiltration (Underdrains) | 326 |
| 496390 | W Duane St | Biofiltration (Underdrains) | 173 |
| 496390 | W Effie St | Biofiltration (Underdrains) | 41 |
| 496390 | W Reservoir St | Biofiltration (Underdrains) | 297 |
| 496390 | W Sunset Blvd | Biofiltration (Underdrains) | 2,091 |
| 496390 | Waterloo St | Biofiltration (Underdrains) | 420 |
| 496391 | (unknown) | Bioretention (No Underdrains) | 535 |
| 496391 | Alhambra Ave | Bioretention (No Underdrains) | 1,641 |
| 496391 | Alpine St | Bioretention (No Underdrains) | 1,872 |
| 496391 | Augusta St | Bioretention (No Underdrains) | 40 |
| 496391 | Avila St | Bioretention (No Underdrains) | 636 |
| 496391 | Bailey St | Bioretention (No Underdrains) | 43 |
| 496391 | Banning St | Bioretention (No Underdrains) | 734 |
| 496391 | Bauchet St | Bioretention (No Underdrains) | 1,421 |
| 496391 | Bloom St | Bioretention (No Underdrains) | 36 |
| 496391 | Bolero Ln | Bioretention (No Underdrains) | 322 |
| 496391 | Bridge St | Bioretention (No Underdrains) | 1,186 |
| 496391 | Bruno St | Bioretention (No Underdrains) | 509 |
| 496391 | Cardinal St | Bioretention (No Underdrains) | 833 |
| 496391 | Center St | Bioretention (No Underdrains) | 1,967 |
| 496391 | Clara St | Bioretention (No Underdrains) | 358 |
| 496391 | Deodara St | Bioretention (No Underdrains) | 26 |
| 496391 | Ducommun St | Bioretention (No Underdrains) | 1,189 |
| 496391 | E 1st St | Bioretention (No Underdrains) | 4,348 |
| 496391 | E Ann St | Bioretention (No Underdrains) | 28 |
| 496391 | E Cesar E Chavez Ave | Bioretention (No Underdrains) | 4,231 |
| 496391 | E College St | Bioretention (No Underdrains) | 778 |
| 496391 | E Commercial St | Bioretention (No Underdrains) | 1,356 |
| 496391 | E Elmyra St | Bioretention (No Underdrains) | 647 |
| 496391 | E Gabriel Garcia Marquez St | Bioretention (No Underdrains) | 91 |
| 496391 | E Rondout St | Bioretention (No Underdrains) | 701 |
| 496391 | E Temple St | Bioretention (No Underdrains) | 1,177 |
| 496391 | E Via Francisca | Bioretention (No Underdrains) | 474 |
| 496391 | Echandia St | Bioretention (No Underdrains) | 2,622 |
| 496391 | Fairview Ave | Bioretention (No Underdrains) | 89 |
| 496391 | Gabriel Garcia Marquez | Bioretention (No Underdrains) | 357 |
| 496391 | Gabriel Garcia Marquez St | Bioretention (No Underdrains) | 1,458 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496391 | Gateway Plz | Bioretention (No Underdrains) | 32 |
| 496391 | Gillette St | Bioretention (No Underdrains) | 192 |
| 496391 | Jackson St | Bioretention (No Underdrains) | 1,161 |
| 496391 | Jardin Ct | Bioretention (No Underdrains) | 26 |
| 496391 | Kearney St | Bioretention (No Underdrains) | 1,556 |
| 496391 | Keller St | Bioretention (No Underdrains) | 746 |
| 496391 | Leroy St | Bioretention (No Underdrains) | 858 |
| 496391 | Llewellyn St | Bioretention (No Underdrains) | 637 |
| 496391 | Lyon St | Bioretention (No Underdrains) | 1,187 |
| 496391 | Magdalena St | Bioretention (No Underdrains) | 258 |
| 496391 | Michigan Ave | Bioretention (No Underdrains) | 669 |
| 496391 | N Alameda St | Bioretention (No Underdrains) | 2,802 |
| 496391 | N Alhambra Ave | Bioretention (No Underdrains) | 652 |
| 496391 | N Boyle Ave | Bioretention (No Underdrains) | 1,981 |
| 496391 | N Broadway | Bioretention (No Underdrains) | 2,499 |
| 496391 | N Clarence St | Bioretention (No Underdrains) | 1,193 |
| 496391 | N Garey St | Bioretention (No Underdrains) | 981 |
| 496391 | N Gless St | Bioretention (No Underdrains) | 189 |
| 496391 | N Hewitt St | Bioretention (No Underdrains) | 9 |
| 496391 | N Hill Pl | Bioretention (No Underdrains) | 82 |
| 496391 | N Hill St | Bioretention (No Underdrains) | 2,680 |
| 496391 | N Keller St | Bioretention (No Underdrains) | 51 |
| 496391 | N Los Angeles St | Bioretention (No Underdrains) | 349 |
| 496391 | N Main St | Bioretention (No Underdrains) | 4,140 |
| 496391 | N Mission Rd | Bioretention (No Underdrains) | 1,649 |
| 496391 | N Myers St | Bioretention (No Underdrains) | 1,074 |
| 496391 | N New High St | Bioretention (No Underdrains) | 328 |
| 496391 | N North Main St | Bioretention (No Underdrains) | 537 |
| 496391 | N North Spring St | Bioretention (No Underdrains) | 417 |
| 496391 | N Santa Ana Fwy | Bioretention (No Underdrains) | 237 |
| 496391 | N Santa Fe Ave | Bioretention (No Underdrains) | 574 |
| 496391 | N Spring St | Bioretention (No Underdrains) | 2,415 |
| 496391 | N Vignes St | Bioretention (No Underdrains) | 3,842 |
| 496391 | Navareth Way | Bioretention (No Underdrains) | 27 |
| 496391 | New High St | Bioretention (No Underdrains) | 2,084 |
| 496391 | New Jersey St | Bioretention (No Underdrains) | 427 |
| 496391 | Olvera St | Bioretention (No Underdrains) | 594 |
| 496391 | Ord St | Bioretention (No Underdrains) | 1,542 |
| 496391 | Park Paseo | Bioretention (No Underdrains) | 27 |
| 496391 | Park Paseo Ln | Bioretention (No Underdrains) | 30 |
| 496391 | Paseo de la Plz | Bioretention (No Underdrains) | 306 |
| 496391 | Pennsylvania Ave | Bioretention (No Underdrains) | 1,518 |
| 496391 | Pleasant Ave | Bioretention (No Underdrains) | 975 |
| 496391 | Plz del Sol | Bioretention (No Underdrains) | 575 |
| 496391 | Pso Los Alisos | Bioretention (No Underdrains) | 57 |
| 496391 | Ramirez St | Bioretention (No Underdrains) | 799 |
| 496391 | Republic St | Bioretention (No Underdrains) | 297 |
| 496391 | Rosabell St | Bioretention (No Underdrains) | 40 |
| 496391 | S Anderson St | Bioretention (No Underdrains) | 49 |
| 496391 | S Boyle Ave | Bioretention (No Underdrains) | 32 |
| 496391 | S Clarence St | Bioretention (No Underdrains) | 53 |
| 496391 | S Gless St | Bioretention (No Underdrains) | 63 |
| 496391 | S Mission Rd | Bioretention (No Underdrains) | 33 |
| 496391 | S Myers St | Bioretention (No Underdrains) | 144 |
| 496391 | S Santa Ana Fwy | Bioretention (No Underdrains) | 229 |
| 496391 | S Santa Fe Ave | Bioretention (No Underdrains) | 140 |
| 496391 | S Utah St | Bioretention (No Underdrains) | 72 |
| 496391 | Via Las Vegas | Bioretention (No Underdrains) | 391 |
| 496391 | Via Los Santos St | Bioretention (No Underdrains) | 26 |
| 496391 | W Cesar E Chavez Ave | Bioretention (No Underdrains) | 1,281 |
| 496391 | W College St | Bioretention (No Underdrains) | 604 |
| 496391 | W Elmyra St | Bioretention (No Underdrains) | 755 |
| 496391 | W Llewellyn St | Bioretention (No Underdrains) | 139 |
| 496391 | W Rondout St | Bioretention (No Underdrains) | 244 |
| 496391 | W Sunset Blvd | Bioretention (No Underdrains) | 237 |
| 496391 | Warren St | Bioretention (No Underdrains) | 831 |
| 496391 | Yale St | Bioretention (No Underdrains) | 1,189 |
| 496392 | (unknown) | Biofiltration (Underdrains) | 216 |
| 496392 | Academy Rd | Biofiltration (Underdrains) | 1,744 |
| 496392 | Adobe St | Biofiltration (Underdrains) | 336 |
| 496392 | Alpine St | Biofiltration (Underdrains) | 976 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496392 | Baker St | Biofiltration (Underdrains) | 441 |
| 496392 | Bamboo Ln | Biofiltration (Underdrains) | 103 |
| 496392 | Bernard St | Biofiltration (Underdrains) | 611 |
| 496392 | Bishops Rd | Biofiltration (Underdrains) | 673 |
| 496392 | Bloom St | Biofiltration (Underdrains) | 416 |
| 496392 | Bunker Hill Ave | Biofiltration (Underdrains) | 104 |
| 496392 | Chun King Ct | Biofiltration (Underdrains) | 40 |
| 496392 | Chung King Ct | Biofiltration (Underdrains) | 40 |
| 496392 | Cleveland St | Biofiltration (Underdrains) | 670 |
| 496392 | Coronel St | Biofiltration (Underdrains) | 366 |
| 496392 | Cottage Home St | Biofiltration (Underdrains) | 499 |
| 496392 | Doyle Pl | Biofiltration (Underdrains) | 320 |
| 496392 | E Ann St | Biofiltration (Underdrains) | 416 |
| 496392 | Elysian Park Ave | Biofiltration (Underdrains) | 207 |
| 496392 | Elysian Park Dr | Biofiltration (Underdrains) | 195 |
| 496392 | Figueroa Ter | Biofiltration (Underdrains) | 215 |
| 496392 | Gin Ling Way | Biofiltration (Underdrains) | 103 |
| 496392 | Hill St | Biofiltration (Underdrains) | 353 |
| 496392 | Innes Ave | Biofiltration (Underdrains) | 32 |
| 496392 | Lei Min Way | Biofiltration (Underdrains) | 81 |
| 496392 | Leroy St | Biofiltration (Underdrains) | 372 |
| 496392 | Lilac Pl | Biofiltration (Underdrains) | 139 |
| 496392 | Magdalena St | Biofiltration (Underdrains) | 612 |
| 496392 | Malvina Ave | Biofiltration (Underdrains) | 103 |
| 496392 | Mesnagers St | Biofiltration (Underdrains) | 502 |
| 496392 | N Alameda St | Biofiltration (Underdrains) | 239 |
| 496392 | N Boylston St | Biofiltration (Underdrains) | 736 |
| 496392 | N Broadway | Biofiltration (Underdrains) | 1,999 |
| 496392 | N Bunker Hill Ave | Biofiltration (Underdrains) | 300 |
| 496392 | N Figueroa St | Biofiltration (Underdrains) | 93 |
| 496392 | N Hill Pl | Biofiltration (Underdrains) | 24 |
| 496392 | N Hill St | Biofiltration (Underdrains) | 1,131 |
| 496392 | N Main St | Biofiltration (Underdrains) | 2,118 |
| 496392 | N New High St | Biofiltration (Underdrains) | 20 |
| 496392 | N North Main St | Biofiltration (Underdrains) | 0 |
| 496392 | N North Spring St | Biofiltration (Underdrains) | 575 |
| 496392 | N Pasadena Fwy | Biofiltration (Underdrains) | 554 |
| 496392 | N Spring St | Biofiltration (Underdrains) | 2,773 |
| 496392 | N White Knoll Dr | Biofiltration (Underdrains) | 92 |
| 496392 | Naud St | Biofiltration (Underdrains) | 1,211 |
| 496392 | New Depot St | Biofiltration (Underdrains) | 919 |
| 496392 | S Pasadena Fwy | Biofiltration (Underdrains) | 458 |
| 496392 | Sargent Ct | Biofiltration (Underdrains) | 114 |
| 496392 | Savoy St | Biofiltration (Underdrains) | 87 |
| 496392 | Scott Ave | Biofiltration (Underdrains) | 788 |
| 496392 | Sotello St | Biofiltration (Underdrains) | 863 |
| 496392 | Stadium Way | Biofiltration (Underdrains) | 3,564 |
| 496392 | W Ann St | Biofiltration (Underdrains) | 816 |
| 496392 | W Baxter St | Biofiltration (Underdrains) | 274 |
| 496392 | W College St | Biofiltration (Underdrains) | 1,982 |
| 496392 | W Coronel St | Biofiltration (Underdrains) | 71 |
| 496392 | W Cottage Home St | Biofiltration (Underdrains) | 13 |
| 496392 | W Curtis St | Biofiltration (Underdrains) | 32 |
| 496392 | W Effie St | Biofiltration (Underdrains) | 174 |
| 496392 | W Elmyra St | Biofiltration (Underdrains) | 26 |
| 496392 | W Figueroa Ter | Biofiltration (Underdrains) | 64 |
| 496392 | W Innes Ave | Biofiltration (Underdrains) | 32 |
| 496392 | W Lilac Ter | Biofiltration (Underdrains) | 29 |
| 496392 | W Pasadena Fwy | Biofiltration (Underdrains) | 117 |
| 496392 | W Rondout St | Biofiltration (Underdrains) | 59 |
| 496392 | W White Knoll Dr | Biofiltration (Underdrains) | 74 |
| 496392 | Weyse St | Biofiltration (Underdrains) | 356 |
| 496392 | White Knoll Dr | Biofiltration (Underdrains) | 166 |
| 496392 | Wilhardt St | Biofiltration (Underdrains) | 344 |
| 496392 | Yale St | Biofiltration (Underdrains) | 901 |
| 496393 | (unknown) | Bioretention (No Underdrains) | 50 |
| 496393 | Cardinal St | Bioretention (No Underdrains) | 342 |
| 496393 | Clover St | Bioretention (No Underdrains) | 565 |
| 496393 | Gibbons St | Bioretention (No Underdrains) | 110 |
| 496393 | Lamar St | Bioretention (No Underdrains) | 1,380 |
| 496393 | Moulton Ave | Bioretention (No Underdrains) | 1,043 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496393 | Plz San Antonio | Bioretention (No Underdrains) | 50 |
| 496393 | S Ave 21 | Bioretention (No Underdrains) | 624 |
| 496394 | (unknown) | Bioretention (No Underdrains) | 2,133 |
| 496394 | Abner St | Bioretention (No Underdrains) | 1,083 |
| 496394 | Albion St | Bioretention (No Underdrains) | 723 |
| 496394 | Alcazar St | Bioretention (No Underdrains) | 2,254 |
| 496394 | Almadale St | Bioretention (No Underdrains) | 890 |
| 496394 | Alta St | Bioretention (No Underdrains) | 2,374 |
| 496394 | Altura St | Bioretention (No Underdrains) | 1,607 |
| 496394 | Altura Walk | Bioretention (No Underdrains) | 27 |
| 496394 | Amethyst Ct | Bioretention (No Underdrains) | 51 |
| 496394 | Amethyst St | Bioretention (No Underdrains) | 673 |
| 496394 | Augustine Ct | Bioretention (No Underdrains) | 233 |
| 496394 | Aylesworth Pl | Bioretention (No Underdrains) | 391 |
| 496394 | Baldwin St | Bioretention (No Underdrains) | 3,804 |
| 496394 | Barbee St | Bioretention (No Underdrains) | 1,481 |
| 496394 | Barranca St | Bioretention (No Underdrains) | 22 |
| 496394 | Beagle St | Bioretention (No Underdrains) | 8 |
| 496394 | Boca Ave | Bioretention (No Underdrains) | 1,571 |
| 496394 | Borel St | Bioretention (No Underdrains) | 256 |
| 496394 | Canto Dr | Bioretention (No Underdrains) | 272 |
| 496394 | Carr Ln | Bioretention (No Underdrains) | 631 |
| 496394 | Catalpa St | Bioretention (No Underdrains) | 1,359 |
| 496394 | Chile St | Bioretention (No Underdrains) | 106 |
| 496394 | Clover St | Bioretention (No Underdrains) | 40 |
| 496394 | Commodore St | Bioretention (No Underdrains) | 229 |
| 496394 | Coral St | Bioretention (No Underdrains) | 17 |
| 496394 | Crusado Ln | Bioretention (No Underdrains) | 29 |
| 496394 | Daly St | Bioretention (No Underdrains) | 4,535 |
| 496394 | Darwin Ave | Bioretention (No Underdrains) | 4,574 |
| 496394 | del Paso Ave | Bioretention (No Underdrains) | 510 |
| 496394 | del Paso Ct | Bioretention (No Underdrains) | 6 |
| 496394 | Duke St | Bioretention (No Underdrains) | 326 |
| 496394 | E Abner St | Bioretention (No Underdrains) | 790 |
| 496394 | E Ave 26 | Bioretention (No Underdrains) | 1,172 |
| 496394 | E Ave 28 | Bioretention (No Underdrains) | 3,024 |
| 496394 | E Ave 31 | Bioretention (No Underdrains) | 569 |
| 496394 | E Hatfield Pl | Bioretention (No Underdrains) | 1,250 |
| 496394 | E Medford St | Bioretention (No Underdrains) | 25 |
| 496394 | E Park Heights Ter | Bioretention (No Underdrains) | 84 |
| 496394 | Eastlake Ave | Bioretention (No Underdrains) | 3,824 |
| 496394 | Emma Ave | Bioretention (No Underdrains) | 341 |
| 496394 | Eva Ter | Bioretention (No Underdrains) | 38 |
| 496394 | Fenn St | Bioretention (No Underdrains) | 6 |
| 496394 | Flora Ave | Bioretention (No Underdrains) | 316 |
| 496394 | Fonda Way | Bioretention (No Underdrains) | 166 |
| 496394 | Gates St | Bioretention (No Underdrains) | 3,012 |
| 496394 | Gateside Dr | Bioretention (No Underdrains) | 790 |
| 496394 | George St | Bioretention (No Underdrains) | 188 |
| 496394 | Gibbons St | Bioretention (No Underdrains) | 24 |
| 496394 | Gillig Ave | Bioretention (No Underdrains) | 205 |
| 496394 | Griffin Ave | Bioretention (No Underdrains) | 6,422 |
| 496394 | Hancock St | Bioretention (No Underdrains) | 4,151 |
| 496394 | Hatfield Pl | Bioretention (No Underdrains) | 1,809 |
| 496394 | Hicks Ave | Bioretention (No Underdrains) | 791 |
| 496394 | Huntington Dr N | Bioretention (No Underdrains) | 1,705 |
| 496394 | Huntington Dr S | Bioretention (No Underdrains) | 1,060 |
| 496394 | Jade St | Bioretention (No Underdrains) | 305 |
| 496394 | Johnston St | Bioretention (No Underdrains) | 5,195 |
| 496394 | Jones Ave | Bioretention (No Underdrains) | 1,080 |
| 496394 | Keith St | Bioretention (No Underdrains) | 756 |
| 496394 | Kewanee St | Bioretention (No Underdrains) | 305 |
| 496394 | Lamar St | Bioretention (No Underdrains) | 40 |
| 496394 | Lambie St | Bioretention (No Underdrains) | 62 |
| 496394 | Lincoln Park Ave | Bioretention (No Underdrains) | 3,365 |
| 496394 | Luisa St | Bioretention (No Underdrains) | 102 |
| 496394 | Lynnfield St | Bioretention (No Underdrains) | 84 |
| 496394 | Manitou Ave | Bioretention (No Underdrains) | 4,795 |
| 496394 | Manitou Pl | Bioretention (No Underdrains) | 103 |
| 496394 | Manuel St | Bioretention (No Underdrains) | 44 |
| 496394 | Medford St | Bioretention (No Underdrains) | 1,530 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496394 | Mercury Ave | Bioretention (No Underdrains) | 464 |
| 496394 | Minnesota St | Bioretention (No Underdrains) | 19 |
| 496394 | Montecito Dr | Bioretention (No Underdrains) | 80 |
| 496394 | Montecito St | Bioretention (No Underdrains) | 270 |
| 496394 | Moonstone Dr | Bioretention (No Underdrains) | 421 |
| 496394 | Moulton Ave | Bioretention (No Underdrains) | 10 |
| 496394 | Mozart St | Bioretention (No Underdrains) | 2,953 |
| 496394 | Multnomah St | Bioretention (No Underdrains) | 1,388 |
| 496394 | Murchison St | Bioretention (No Underdrains) | 1,126 |
| 496394 | N Almadale Ave | Bioretention (No Underdrains) | 890 |
| 496394 | N Alta St | Bioretention (No Underdrains) | 786 |
| 496394 | N Altura St | Bioretention (No Underdrains) | 45 |
| 496394 | N Broadway | Bioretention (No Underdrains) | 5,152 |
| 496394 | N Coral St | Bioretention (No Underdrains) | 34 |
| 496394 | N Daly St | Bioretention (No Underdrains) | 163 |
| 496394 | N Ditman Ave | Bioretention (No Underdrains) | 1,338 |
| 496394 | N Eastlake Ave | Bioretention (No Underdrains) | 568 |
| 496394 | N Evergreen Ave | Bioretention (No Underdrains) | 28 |
| 496394 | N Gates St | Bioretention (No Underdrains) | 540 |
| 496394 | N Griffin Ave | Bioretention (No Underdrains) | 2,682 |
| 496394 | N Hicks Ave | Bioretention (No Underdrains) | 791 |
| 496394 | N Huntington Dr S | Bioretention (No Underdrains) | 30 |
| 496394 | N Indiana Ave | Bioretention (No Underdrains) | 1,216 |
| 496394 | N Indiana St | Bioretention (No Underdrains) | 3,662 |
| 496394 | N Johnston St | Bioretention (No Underdrains) | 63 |
| 496394 | N Lincoln Park Ave | Bioretention (No Underdrains) | 1,416 |
| 496394 | N Main St | Bioretention (No Underdrains) | 5,525 |
| 496394 | N Mission Rd | Bioretention (No Underdrains) | 8,492 |
| 496394 | N North Main Connector Rd | Bioretention (No Underdrains) | 489 |
| 496394 | N North Main St | Bioretention (No Underdrains) | 1,049 |
| 496394 | N Rowan Ave | Bioretention (No Underdrains) | 1,631 |
| 496394 | N Soto St | Bioretention (No Underdrains) | 4,906 |
| 496394 | N Thomas St | Bioretention (No Underdrains) | 1,442 |
| 496394 | Narva St | Bioretention (No Underdrains) | 371 |
| 496394 | Norfolk St | Bioretention (No Underdrains) | 14 |
| 496394 | North Pl | Bioretention (No Underdrains) | 261 |
| 496394 | Onyx Dr | Bioretention (No Underdrains) | 129 |
| 496394 | Pagoda Ct | Bioretention (No Underdrains) | 3 |
| 496394 | Pagoda Pl | Bioretention (No Underdrains) | 46 |
| 496394 | Paradise Dr | Bioretention (No Underdrains) | 82 |
| 496394 | Park Heights Ter | Bioretention (No Underdrains) | 84 |
| 496394 | Parkside Ave | Bioretention (No Underdrains) | 693 |
| 496394 | Pasadena Ave | Bioretention (No Underdrains) | 1,016 |
| 496394 | Perris St | Bioretention (No Underdrains) | 559 |
| 496394 | Playground St | Bioretention (No Underdrains) | 580 |
| 496394 | Pomona St | Bioretention (No Underdrains) | 217 |
| 496394 | Prewett St | Bioretention (No Underdrains) | 160 |
| 496394 | Prince St | Bioretention (No Underdrains) | 153 |
| 496394 | Pyrites St | Bioretention (No Underdrains) | 73 |
| 496394 | Radium Dr | Bioretention (No Underdrains) | 112 |
| 496394 | Raynol St | Bioretention (No Underdrains) | 276 |
| 496394 | Reynolds Ave | Bioretention (No Underdrains) | 60 |
| 496394 | Ricardo St | Bioretention (No Underdrains) | 588 |
| 496394 | Richmond St | Bioretention (No Underdrains) | 255 |
| 496394 | Roberta St | Bioretention (No Underdrains) | 36 |
| 496394 | Rolle St | Bioretention (No Underdrains) | 199 |
| 496394 | Ronda Dr | Bioretention (No Underdrains) | 811 |
| 496394 | Ruez Ln | Bioretention (No Underdrains) | 21 |
| 496394 | S Ave 16 | Bioretention (No Underdrains) | 411 |
| 496394 | S Ave 17 | Bioretention (No Underdrains) | 884 |
| 496394 | S Ave 18 | Bioretention (No Underdrains) | 1,250 |
| 496394 | S Ave 19 | Bioretention (No Underdrains) | 2,282 |
| 496394 | S Ave 20 | Bioretention (No Underdrains) | 1,295 |
| 496394 | S Ave 21 | Bioretention (No Underdrains) | 306 |
| 496394 | S Ave 22 | Bioretention (No Underdrains) | 889 |
| 496394 | S Ave 23 | Bioretention (No Underdrains) | 451 |
| 496394 | S Ave 24 | Bioretention (No Underdrains) | 1,491 |
| 496394 | Selig Pl | Bioretention (No Underdrains) | 1,033 |
| 496394 | Sichel St | Bioretention (No Underdrains) | 6,740 |
| 496394 | Sierra St | Bioretention (No Underdrains) | 1,988 |
| 496394 | Soto St | Bioretention (No Underdrains) | 492 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496394 | Soto St Rmp | Bioretention (No Underdrains) | 394 |
| 496394 | Superior Ct | Bioretention (No Underdrains) | 40 |
| 496394 | Supreme Ct | Bioretention (No Underdrains) | 208 |
| 496394 | Terry Pl | Bioretention (No Underdrains) | 40 |
| 496394 | Thomas St | Bioretention (No Underdrains) | 3,256 |
| 496394 | Tourmaline St | Bioretention (No Underdrains) | 411 |
| 496394 | Tremont St | Bioretention (No Underdrains) | 643 |
| 496394 | Turquoise St | Bioretention (No Underdrains) | 527 |
| 496394 | Unmame | Bioretention (No Underdrains) | 365 |
| 496394 | Unname | Bioretention (No Underdrains) | 487 |
| 496394 | Unnamed Alley 1 | Bioretention (No Underdrains) | 1,261 |
| 496394 | Unnamed Alley 2 | Bioretention (No Underdrains) | 421 |
| 496394 | Vallejo St | Bioretention (No Underdrains) | 905 |
| 496394 | Valley Blvd | Bioretention (No Underdrains) | 1,279 |
| 496394 | Vineburn Ave | Bioretention (No Underdrains) | 1,535 |
| 496394 | W Ave 26 | Bioretention (No Underdrains) | 879 |
| 496394 | W Ave 27 | Bioretention (No Underdrains) | 327 |
| 496394 | Wilson Way | Bioretention (No Underdrains) | 32 |
| 496394 | Workman St | Bioretention (No Underdrains) | 6,221 |
| 496394 | Yellowstone St | Bioretention (No Underdrains) | 2,534 |
| 496394 | Zonal Ave | Bioretention (No Underdrains) | 87 |
| 496394 | Zuniga Ln | Bioretention (No Underdrains) | 39 |
| 496395 | (unknown) | Biofiltration (Underdrains) | 170 |
| 496395 | Amber Pl | Biofiltration (Underdrains) | 525 |
| 496395 | Amethyst St | Biofiltration (Underdrains) | 515 |
| 496395 | Armour Ave | Biofiltration (Underdrains) | 100 |
| 496395 | Beryl St | Biofiltration (Underdrains) | 427 |
| 496395 | Boundary Ave | Biofiltration (Underdrains) | 59 |
| 496395 | Browne Ave | Biofiltration (Underdrains) | 194 |
| 496395 | Burr St | Biofiltration (Underdrains) | 201 |
| 496395 | Carnegie St | Biofiltration (Underdrains) | 641 |
| 496395 | Cassatt St | Biofiltration (Underdrains) | 878 |
| 496395 | Cato St | Biofiltration (Underdrains) | 76 |
| 496395 | Coleman Ave | Biofiltration (Underdrains) | 105 |
| 496395 | Collis Ave | Biofiltration (Underdrains) | 5,839 |
| 496395 | Cudahy St | Biofiltration (Underdrains) | 590 |
| 496395 | Edison St | Biofiltration (Underdrains) | 1,076 |
| 496395 | Edloft Ave | Biofiltration (Underdrains) | 349 |
| 496395 | Esmeralda St | Biofiltration (Underdrains) | 547 |
| 496395 | Fern Pl | Biofiltration (Underdrains) | 404 |
| 496395 | Ferntop Dr | Biofiltration (Underdrains) | 36 |
| 496395 | Florizel St | Biofiltration (Underdrains) | 376 |
| 496395 | Galena St | Biofiltration (Underdrains) | 127 |
| 496395 | Grey Dr | Biofiltration (Underdrains) | 117 |
| 496395 | Harriman Ave | Biofiltration (Underdrains) | 1,905 |
| 496395 | Hawley Ave | Biofiltration (Underdrains) | 192 |
| 496395 | Hellman Ave | Biofiltration (Underdrains) | 897 |
| 496395 | Hill Dr | Biofiltration (Underdrains) | 0 |
| 496395 | Huntington Dr N | Biofiltration (Underdrains) | 4,754 |
| 496395 | Huntington Dr S | Biofiltration (Underdrains) | 3,020 |
| 496395 | Kendall Ave | Biofiltration (Underdrains) | 116 |
| 496395 | Locke Ave | Biofiltration (Underdrains) | 25 |
| 496395 | Lomitas Dr | Biofiltration (Underdrains) | 319 |
| 496395 | Mc Kenzie Ave | Biofiltration (Underdrains) | 1,342 |
| 496395 | Mercury Ave | Biofiltration (Underdrains) | 1,178 |
| 496395 | Montecito Cir | Biofiltration (Underdrains) | 228 |
| 496395 | Montecito Dr | Biofiltration (Underdrains) | 587 |
| 496395 | Monterey Rd | Biofiltration (Underdrains) | 4,906 |
| 496395 | N Amethyst St | Biofiltration (Underdrains) | 8 |
| 496395 | N Cassatt St | Biofiltration (Underdrains) | 68 |
| 496395 | N Edison St | Biofiltration (Underdrains) | 45 |
| 496395 | N Harriman Ave | Biofiltration (Underdrains) | 93 |
| 496395 | N Hawley Ave | Biofiltration (Underdrains) | 197 |
| 496395 | N Junipero St | Biofiltration (Underdrains) | 119 |
| 496395 | N Park Vista Ter | Biofiltration (Underdrains) | 114 |
| 496395 | N Roberta St | Biofiltration (Underdrains) | 406 |
| 496395 | N Walnut Hill Ave | Biofiltration (Underdrains) | 392 |
| 496395 | Oak Hill Ave | Biofiltration (Underdrains) | 423 |
| 496395 | Oak Hill Pl | Biofiltration (Underdrains) | 67 |
| 496395 | Paula St | Biofiltration (Underdrains) | 1,012 |
| 496395 | Pullman St | Biofiltration (Underdrains) | 621 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496395 | Pyrites St | Biofiltration (Underdrains) | 383 |
| 496395 | Randolph Ave | Biofiltration (Underdrains) | 136 |
| 496395 | Reynolds Ave | Biofiltration (Underdrains) | 283 |
| 496395 | Ringgold Dr | Biofiltration (Underdrains) | 76 |
| 496395 | Roberta St | Biofiltration (Underdrains) | 270 |
| 496395 | S Ave 60 | Biofiltration (Underdrains) | 80 |
| 496395 | Sardonyx St | Biofiltration (Underdrains) | 155 |
| 496395 | Sinova St | Biofiltration (Underdrains) | 386 |
| 496395 | Topaz St | Biofiltration (Underdrains) | 755 |
| 496395 | Twining St | Biofiltration (Underdrains) | 399 |
| 496395 | Verdemour Ave | Biofiltration (Underdrains) | 40 |
| 496395 | Via Arbolada | Biofiltration (Underdrains) | 80 |
| 496395 | Via Marisol | Biofiltration (Underdrains) | 66 |
| 496395 | Via Mia | Biofiltration (Underdrains) | 171 |
| 496395 | Victorine St | Biofiltration (Underdrains) | 58 |
| 496395 | Waldo Ct | Biofiltration (Underdrains) | 103 |
| 496395 | Yoakum St | Biofiltration (Underdrains) | 160 |
| 496395 | Yorba St | Biofiltration (Underdrains) | 175 |
| 496396 | (unknown) | Bioretention (No Underdrains) | 390 |
| 496396 | Alcazar St | Bioretention (No Underdrains) | 1,325 |
| 496396 | Bailey St | Bioretention (No Underdrains) | 1,153 |
| 496396 | Barlow St | Bioretention (No Underdrains) | 98 |
| 496396 | Biggy St | Bioretention (No Underdrains) | 964 |
| 496396 | Bridge St | Bioretention (No Underdrains) | 1,131 |
| 496396 | Brittania | Bioretention (No Underdrains) | 615 |
| 496396 | Brittania St | Bioretention (No Underdrains) | 1,325 |
| 496396 | Charlotte St | Bioretention (No Underdrains) | 511 |
| 496396 | City View Ave | Bioretention (No Underdrains) | 1,933 |
| 496396 | Clement St | Bioretention (No Underdrains) | 515 |
| 496396 | Cornwell St | Bioretention (No Underdrains) | 1,524 |
| 496396 | Daly St | Bioretention (No Underdrains) | 22 |
| 496396 | E Cesar E Chavez Ave | Bioretention (No Underdrains) | 1,896 |
| 496396 | E Fairmount St | Bioretention (No Underdrains) | 9 |
| 496396 | Eastlake Ave | Bioretention (No Underdrains) | 1,557 |
| 496396 | Echandia St | Bioretention (No Underdrains) | 972 |
| 496396 | Fairview Ave | Bioretention (No Underdrains) | 246 |
| 496396 | Gallardo St | Bioretention (No Underdrains) | 800 |
| 496396 | Gillette St | Bioretention (No Underdrains) | 209 |
| 496396 | Judson St | Bioretention (No Underdrains) | 1,469 |
| 496396 | Kearney St | Bioretention (No Underdrains) | 121 |
| 496396 | Kingston Ave | Bioretention (No Underdrains) | 583 |
| 496396 | Lamar St | Bioretention (No Underdrains) | 51 |
| 496396 | Lambie St | Bioretention (No Underdrains) | 31 |
| 496396 | Lancaster Ave | Bioretention (No Underdrains) | 846 |
| 496396 | Lord St | Bioretention (No Underdrains) | 439 |
| 496396 | Marengo Pl | Bioretention (No Underdrains) | 35 |
| 496396 | Marengo St | Bioretention (No Underdrains) | 3,266 |
| 496396 | Mark St | Bioretention (No Underdrains) | 453 |
| 496396 | Michigan Ave | Bioretention (No Underdrains) | 315 |
| 496396 | Mitchell Pl | Bioretention (No Underdrains) | 495 |
| 496396 | Murchison St | Bioretention (No Underdrains) | 480 |
| 496396 | N Boyle Ave | Bioretention (No Underdrains) | 739 |
| 496396 | N Breed St | Bioretention (No Underdrains) | 617 |
| 496396 | N Chicago St | Bioretention (No Underdrains) | 649 |
| 496396 | N Cummings St | Bioretention (No Underdrains) | 1,783 |
| 496396 | N Henry St | Bioretention (No Underdrains) | 275 |
| 496396 | N Mission Rd | Bioretention (No Underdrains) | 3,950 |
| 496396 | N Saint Louis St | Bioretention (No Underdrains) | 874 |
| 496396 | N Soto St | Bioretention (No Underdrains) | 1,892 |
| 496396 | N State St | Bioretention (No Underdrains) | 1,427 |
| 496396 | Narva St | Bioretention (No Underdrains) | 3 |
| 496396 | Norfolk St | Bioretention (No Underdrains) | 1,742 |
| 496396 | Pennsylvania Ave | Bioretention (No Underdrains) | 427 |
| 496396 | Playground St | Bioretention (No Underdrains) | 379 |
| 496396 | Pleasant Ave | Bioretention (No Underdrains) | 633 |
| 496396 | Pomeroy Ave | Bioretention (No Underdrains) | 956 |
| 496396 | Progress Pl | Bioretention (No Underdrains) | 525 |
| 496396 | Ricardo St | Bioretention (No Underdrains) | 1,320 |
| 496396 | Richmond St | Bioretention (No Underdrains) | 825 |
| 496396 | S Santa Ana Fwy | Bioretention (No Underdrains) | 400 |
| 496396 | San Benito St | Bioretention (No Underdrains) | 598 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496396 | San Pablo St | Bioretention (No Underdrains) | 1,845 |
| 496396 | Sheridan Pl | Bioretention (No Underdrains) | 307 |
| 496396 | Sheridan St | Bioretention (No Underdrains) | 1,673 |
| 496396 | Summit Ave | Bioretention (No Underdrains) | 195 |
| 496396 | Tremont St | Bioretention (No Underdrains) | 1,029 |
| 496396 | Villa St | Bioretention (No Underdrains) | 91 |
| 496396 | W San Bernadino Fwy | Bioretention (No Underdrains) | 928 |
| 496396 | Wabash Ave | Bioretention (No Underdrains) | 11 |
| 496396 | Zonal Ave | Bioretention (No Underdrains) | 2,549 |
| 496397 | (unknown) | Bioretention (No Underdrains) | 103 |
| 496397 | Atwood St | Bioretention (No Underdrains) | 50 |
| 496397 | Chelsea St | Bioretention (No Underdrains) | 207 |
| 496397 | Crusado Ln | Bioretention (No Underdrains) | 71 |
| 496397 | de Neve Ln | Bioretention (No Underdrains) | 35 |
| 496397 | E Fairmount St | Bioretention (No Underdrains) | 22 |
| 496397 | Fowler St | Bioretention (No Underdrains) | 29 |
| 496397 | Ganahl St | Bioretention (No Underdrains) | 1,591 |
| 496397 | Lancaster Ave | Bioretention (No Underdrains) | 1,660 |
| 496397 | Lara St | Bioretention (No Underdrains) | 60 |
| 496397 | Marengo St | Bioretention (No Underdrains) | 1,557 |
| 496397 | Murchison St | Bioretention (No Underdrains) | 664 |
| 496397 | N Evergreen Ave | Bioretention (No Underdrains) | 1,998 |
| 496397 | N Fickett St | Bioretention (No Underdrains) | 694 |
| 496397 | N Indiana St | Bioretention (No Underdrains) | 352 |
| 496397 | N Soto St | Bioretention (No Underdrains) | 478 |
| 496397 | Nieto Ln | Bioretention (No Underdrains) | 30 |
| 496397 | Norfolk St | Bioretention (No Underdrains) | 169 |
| 496397 | Perez Ln | Bioretention (No Underdrains) | 66 |
| 496397 | Pomeroy Ave | Bioretention (No Underdrains) | 2,464 |
| 496397 | Ricardo St | Bioretention (No Underdrains) | 55 |
| 496397 | Ruez Ln | Bioretention (No Underdrains) | 76 |
| 496397 | Stone St | Bioretention (No Underdrains) | 261 |
| 496397 | Tremont St | Bioretention (No Underdrains) | 830 |
| 496397 | Vanegas Ln | Bioretention (No Underdrains) | 39 |
| 496397 | Verde St | Bioretention (No Underdrains) | 22 |
| 496397 | W San Bernadino Fwy | Bioretention (No Underdrains) | 321 |
| 496397 | Wabash Ave | Bioretention (No Underdrains) | 633 |
| 496397 | Zonal Ave | Bioretention (No Underdrains) | 241 |
| 496397 | Zuniga Ln | Bioretention (No Underdrains) | 55 |
| 496398 | -Back Alley- | Bioretention (No Underdrains) | 1,807 |
| 496398 | -Unnamed Alley- | Bioretention (No Underdrains) | 773 |
| 496398 | (unknown) | Bioretention (No Underdrains) | 3,267 |
| 496398 | Academy St | Bioretention (No Underdrains) | 71 |
| 496398 | Adkins Ave | Bioretention (No Underdrains) | 42 |
| 496398 | Alhambra Ave | Bioretention (No Underdrains) | 3,340 |
| 496398 | Axtell St | Bioretention (No Underdrains) | 1,671 |
| 496398 | Ballard St | Bioretention (No Underdrains) | 569 |
| 496398 | Barnett Rd | Bioretention (No Underdrains) | 116 |
| 496398 | Barnett Way | Bioretention (No Underdrains) | 394 |
| 496398 | Barstow St | Bioretention (No Underdrains) | 279 |
| 496398 | Beatie Pl | Bioretention (No Underdrains) | 235 |
| 496398 | Bedilion St | Bioretention (No Underdrains) | 129 |
| 496398 | Belleglade Ave | Bioretention (No Underdrains) | 312 |
| 496398 | Block Pl | Bioretention (No Underdrains) | 239 |
| 496398 | Bohlig Rd | Bioretention (No Underdrains) | 45 |
| 496398 | Borland Rd | Bioretention (No Underdrains) | 1,397 |
| 496398 | Bowman Blvd | Bioretention (No Underdrains) | 1,396 |
| 496398 | Brawley St | Bioretention (No Underdrains) | 615 |
| 496398 | Budau Ave | Bioretention (No Underdrains) | 1,804 |
| 496398 | Budau Pl | Bioretention (No Underdrains) | 166 |
| 496398 | Butterfly Ln | Bioretention (No Underdrains) | 118 |
| 496398 | Carnegie St | Bioretention (No Underdrains) | 155 |
| 496398 | Castalia Ave | Bioretention (No Underdrains) | 1,961 |
| 496398 | Castleman Ave | Bioretention (No Underdrains) | 62 |
| 496398 | Catalpa St | Bioretention (No Underdrains) | 312 |
| 496398 | Cavanagh Rd | Bioretention (No Underdrains) | 90 |
| 496398 | Chadwick Dr | Bioretention (No Underdrains) | 511 |
| 496398 | Chester St | Bioretention (No Underdrains) | 504 |
| 496398 | Collis Ave | Bioretention (No Underdrains) | 88 |
| 496398 | Coney Rd | Bioretention (No Underdrains) | 219 |
| 496398 | Converse St | Bioretention (No Underdrains) | 689 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496398 | Cyril Ave | Bioretention (No Underdrains) | 1,991 |
| 496398 | Dartmouth Ave | Bioretention (No Underdrains) | 2 |
| 496398 | Druid St | Bioretention (No Underdrains) | 2,338 |
| 496398 | Drysdale Ave | Bioretention (No Underdrains) | 1,290 |
| 496398 | E Alhambra Ave | Bioretention (No Underdrains) | 2,059 |
| 496398 | E Castleman Ave | Bioretention (No Underdrains) | 62 |
| 496398 | E Chester St | Bioretention (No Underdrains) | 504 |
| 496398 | E Huntington Dr N | Bioretention (No Underdrains) | 9 |
| 496398 | E Ithaca Ave | Bioretention (No Underdrains) | 372 |
| 496398 | E Lynnfield St | Bioretention (No Underdrains) | 370 |
| 496398 | E Newark Ave | Bioretention (No Underdrains) | 104 |
| 496398 | E Van Horne Ave | Bioretention (No Underdrains) | 74 |
| 496398 | Edelle Pl | Bioretention (No Underdrains) | 256 |
| 496398 | Edison St | Bioretention (No Underdrains) | 506 |
| 496398 | Edloft Ave | Bioretention (No Underdrains) | 447 |
| 496398 | el Sereno Ave | Bioretention (No Underdrains) | 1,231 |
| 496398 | Endicott St | Bioretention (No Underdrains) | 146 |
| 496398 | Far Pl | Bioretention (No Underdrains) | 144 |
| 496398 | Fithian Ave | Bioretention (No Underdrains) | 1,262 |
| 496398 | Gambier St | Bioretention (No Underdrains) | 2,174 |
| 496398 | Gratiot St | Bioretention (No Underdrains) | 52 |
| 496398 | Grey Dr | Bioretention (No Underdrains) | 306 |
| 496398 | Harmony Ln | Bioretention (No Underdrains) | 46 |
| 496398 | Heidleman Rd | Bioretention (No Underdrains) | 292 |
| 496398 | Hillsdale Dr | Bioretention (No Underdrains) | 276 |
| 496398 | Huntington Dr N | Bioretention (No Underdrains) | 3,549 |
| 496398 | Huntington Dr S | Bioretention (No Underdrains) | 4,414 |
| 496398 | Ithaca Ave | Bioretention (No Underdrains) | 397 |
| 496398 | Jasper St | Bioretention (No Underdrains) | 33 |
| 496398 | Jennings Dr | Bioretention (No Underdrains) | 164 |
| 496398 | Kenneth Dr | Bioretention (No Underdrains) | 85 |
| 496398 | Kimball St | Bioretention (No Underdrains) | 39 |
| 496398 | Kings Pl | Bioretention (No Underdrains) | 135 |
| 496398 | Klamath Pl | Bioretention (No Underdrains) | 1,118 |
| 496398 | Klamath St | Bioretention (No Underdrains) | 1,070 |
| 496398 | la Calandria Dr | Bioretention (No Underdrains) | 117 |
| 496398 | la Calandria Way | Bioretention (No Underdrains) | 143 |
| 496398 | Ladd Ave | Bioretention (No Underdrains) | 108 |
| 496398 | Lansdowne Ave | Bioretention (No Underdrains) | 1,518 |
| 496398 | Levanda Ave | Bioretention (No Underdrains) | 67 |
| 496398 | Linda Vista Ter | Bioretention (No Underdrains) | 204 |
| 496398 | Locke Ave | Bioretention (No Underdrains) | 1,514 |
| 496398 | Lombardy Blvd | Bioretention (No Underdrains) | 1,997 |
| 496398 | Lynnfield St | Bioretention (No Underdrains) | 741 |
| 496398 | Mallory St | Bioretention (No Underdrains) | 441 |
| 496398 | Marney Ave | Bioretention (No Underdrains) | 581 |
| 496398 | Mc Pherson Pl | Bioretention (No Underdrains) | 960 |
| 496398 | McPherson Ave | Bioretention (No Underdrains) | 1,369 |
| 496398 | Minto Ct | Bioretention (No Underdrains) | 858 |
| 496398 | N Adkins Ave | Bioretention (No Underdrains) | 42 |
| 496398 | N Ballard St | Bioretention (No Underdrains) | 398 |
| 496398 | N Belleglade Ave | Bioretention (No Underdrains) | 237 |
| 496398 | N Budau Ave | Bioretention (No Underdrains) | 631 |
| 496398 | N Chadwick Dr | Bioretention (No Underdrains) | 176 |
| 496398 | N Ditman Ave | Bioretention (No Underdrains) | 670 |
| 496398 | N Eastern Ave | Bioretention (No Underdrains) | 7,720 |
| 496398 | N Endicott St | Bioretention (No Underdrains) | 146 |
| 496398 | N Lansdowne Ave | Bioretention (No Underdrains) | 40 |
| 496398 | N Lombardy Blvd | Bioretention (No Underdrains) | 554 |
| 496398 | N Marianna Ave | Bioretention (No Underdrains) | 607 |
| 496398 | N Marney Ave | Bioretention (No Underdrains) | 1 |
| 496398 | N Rosemead Ave | Bioretention (No Underdrains) | 90 |
| 496398 | N Round Dr | Bioretention (No Underdrains) | 99 |
| 496398 | N Yellowstone St | Bioretention (No Underdrains) | 190 |
| 496398 | Navarro St | Bioretention (No Underdrains) | 2,607 |
| 496398 | Newark Ave | Bioretention (No Underdrains) | 104 |
| 496398 | Norelle St | Bioretention (No Underdrains) | 1,187 |
| 496398 | Novgorod St | Bioretention (No Underdrains) | 1,677 |
| 496398 | O Sullivan Dr | Bioretention (No Underdrains) | 910 |
| 496398 | Oakland St | Bioretention (No Underdrains) | 608 |
| 496398 | Okell Dr | Bioretention (No Underdrains) | 38 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496398 | Paola Ave | Bioretention (No Underdrains) | 842 |
| 496398 | Phelps Ave | Bioretention (No Underdrains) | 1,306 |
| 496398 | Portola Ave | Bioretention (No Underdrains) | 3,781 |
| 496398 | Pueblo Ave | Bioretention (No Underdrains) | 2,766 |
| 496398 | Randolph Ave | Bioretention (No Underdrains) | 410 |
| 496398 | Renovo St | Bioretention (No Underdrains) | 81 |
| 496398 | Richelieu Ave | Bioretention (No Underdrains) | 2,298 |
| 496398 | Richelieu Pl | Bioretention (No Underdrains) | 201 |
| 496398 | Richelieu Ter | Bioretention (No Underdrains) | 84 |
| 496398 | Rosemead Ave | Bioretention (No Underdrains) | 1,191 |
| 496398 | Round Dr | Bioretention (No Underdrains) | 99 |
| 496398 | Seigneur Ave | Bioretention (No Underdrains) | 112 |
| 496398 | Seldner Ave | Bioretention (No Underdrains) | 295 |
| 496398 | Seldner St | Bioretention (No Underdrains) | 295 |
| 496398 | Tampico Ave | Bioretention (No Underdrains) | 746 |
| 496398 | Templeton St | Bioretention (No Underdrains) | 2,697 |
| 496398 | Thelma Ave | Bioretention (No Underdrains) | 1,709 |
| 496398 | Twining St | Bioretention (No Underdrains) | 1,644 |
| 496398 | Unname | Bioretention (No Underdrains) | 638 |
| 496398 | Unnamed Alley 2 | Bioretention (No Underdrains) | 133 |
| 496398 | Unnamed Alley 3 | Bioretention (No Underdrains) | 470 |
| 496398 | Valley Blvd | Bioretention (No Underdrains) | 3,398 |
| 496398 | Verdemour Ave | Bioretention (No Underdrains) | 47 |
| 496398 | Worth St | Bioretention (No Underdrains) | 167 |
| 496398 | Zane St | Bioretention (No Underdrains) | 183 |
| 496398 | Zella Pl | Bioretention (No Underdrains) | 541 |
| 496399 | Albion St | Bioretention (No Underdrains) | 971 |
| 496399 | Aurora St | Bioretention (No Underdrains) | 286 |
| 496399 | Baker St | Bioretention (No Underdrains) | 875 |
| 496399 | N Main St | Bioretention (No Underdrains) | 109 |
| 496399 | N Spring St | Bioretention (No Underdrains) | 1,141 |
| 496399 | Naud St | Bioretention (No Underdrains) | 552 |
| 496399 | S Ave 16 | Bioretention (No Underdrains) | 52 |
| 496399 | S Ave 17 | Bioretention (No Underdrains) | 255 |
| 496399 | S Ave 18 | Bioretention (No Underdrains) | 139 |
| 496399 | Wilhardt St | Bioretention (No Underdrains) | 450 |
| 496400 | (unknown) | Biofiltration (Underdrains) | 66 |
| 496400 | Academy Rd | Biofiltration (Underdrains) | 237 |
| 496400 | Amador Pl | Biofiltration (Underdrains) | 171 |
| 496400 | Amador St | Biofiltration (Underdrains) | 844 |
| 496400 | Bouett St | Biofiltration (Underdrains) | 98 |
| 496400 | Casanova St | Biofiltration (Underdrains) | 32 |
| 496400 | Jarvis St | Biofiltration (Underdrains) | 257 |
| 496400 | N Broadway | Biofiltration (Underdrains) | 308 |
| 496400 | N Jarvis St | Biofiltration (Underdrains) | 24 |
| 496400 | N Pasadena Fwy | Biofiltration (Underdrains) | 37 |
| 496400 | Park Rd | Biofiltration (Underdrains) | 101 |
| 496400 | Park Row St | Biofiltration (Underdrains) | 90 |
| 496400 | Solano Ave | Biofiltration (Underdrains) | 2,303 |
| 496400 | Spruce St | Biofiltration (Underdrains) | 22 |
| 496400 | W Baxter St | Biofiltration (Underdrains) | 269 |
| 496400 | W Solano Ave | Biofiltration (Underdrains) | 67 |
| 496401 | (unknown) | Bioretention (No Underdrains) | 20 |
| 496401 | Baker St | Bioretention (No Underdrains) | 9 |
| 496401 | Barranca St | Bioretention (No Underdrains) | 1,673 |
| 496401 | Humboldt St | Bioretention (No Underdrains) | 1,291 |
| 496401 | Lacy St | Bioretention (No Underdrains) | 238 |
| 496401 | N Ave 18 | Bioretention (No Underdrains) | 705 |
| 496401 | N Ave 19 | Bioretention (No Underdrains) | 1,482 |
| 496401 | N Ave 21 | Bioretention (No Underdrains) | 1,350 |
| 496401 | N Ave 22 | Bioretention (No Underdrains) | 30 |
| 496401 | N Ave 23 | Bioretention (No Underdrains) | 475 |
| 496401 | N Ave 25 | Bioretention (No Underdrains) | 1,330 |
| 496401 | N Baker St | Bioretention (No Underdrains) | 95 |
| 496401 | N Broadway | Bioretention (No Underdrains) | 1,787 |
| 496401 | N San Fernando Rd | Bioretention (No Underdrains) | 1,953 |
| 496401 | N Spring St | Bioretention (No Underdrains) | 50 |
| 496401 | Park Row St | Bioretention (No Underdrains) | 34 |
| 496401 | Pasadena Ave | Bioretention (No Underdrains) | 2,390 |
| 496401 | S Ave 18 | Bioretention (No Underdrains) | 648 |
| 496401 | S Ave 19 | Bioretention (No Underdrains) | 670 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496401 | S Ave 20 | Bioretention (No Underdrains) | 678 |
| 496401 | S Ave 22 | Bioretention (No Underdrains) | 240 |
| 496401 | S Ave 23 | Bioretention (No Underdrains) | 37 |
| 496401 | S Ave 24 | Bioretention (No Underdrains) | 35 |
| 496401 | W Ave 26 | Bioretention (No Underdrains) | 440 |
| 496401 | W Ave 27 | Bioretention (No Underdrains) | 11 |
| 496401 | W Baxter St | Bioretention (No Underdrains) | 21 |
| 496402 | (unknown) | Bioretention (No Underdrains) | 130 |
| 496402 | Amabel St | Bioretention (No Underdrains) | 348 |
| 496402 | Arroyo Seco Ave | Bioretention (No Underdrains) | 2,413 |
| 496402 | Beech St | Bioretention (No Underdrains) | 0 |
| 496402 | Berenice Ave | Bioretention (No Underdrains) | 1,375 |
| 496402 | Berenice Pl | Bioretention (No Underdrains) | 38 |
| 496402 | Cam Real | Bioretention (No Underdrains) | 141 |
| 496402 | Canyon Vista Dr | Bioretention (No Underdrains) | 97 |
| 496402 | Crane Blvd | Bioretention (No Underdrains) | 106 |
| 496402 | Cypress Ave | Bioretention (No Underdrains) | 283 |
| 496402 | del Norte St | Bioretention (No Underdrains) | 13 |
| 496402 | Dimmick Dr | Bioretention (No Underdrains) | 20 |
| 496402 | Dove Dr | Bioretention (No Underdrains) | 20 |
| 496402 | Dustin Dr | Bioretention (No Underdrains) | 76 |
| 496402 | E Ave 36 | Bioretention (No Underdrains) | 266 |
| 496402 | E Ave 37 | Bioretention (No Underdrains) | 261 |
| 496402 | E Ave 38 | Bioretention (No Underdrains) | 385 |
| 496402 | E Ave 39 | Bioretention (No Underdrains) | 1,186 |
| 496402 | E Ave 40 | Bioretention (No Underdrains) | 973 |
| 496402 | E Ave 41 | Bioretention (No Underdrains) | 1,249 |
| 496402 | E Ave 42 | Bioretention (No Underdrains) | 862 |
| 496402 | E Ave 43 | Bioretention (No Underdrains) | 1,765 |
| 496402 | E Ave 44 | Bioretention (No Underdrains) | 457 |
| 496402 | E Ave 45 | Bioretention (No Underdrains) | 387 |
| 496402 | Elderbank Dr | Bioretention (No Underdrains) | 55 |
| 496402 | Evadale Dr | Bioretention (No Underdrains) | 31 |
| 496402 | Fenn St | Bioretention (No Underdrains) | 40 |
| 496402 | French Ave | Bioretention (No Underdrains) | 311 |
| 496402 | Glenalbyn Dr | Bioretention (No Underdrains) | 738 |
| 496402 | Glenalbyn Pl | Bioretention (No Underdrains) | 31 |
| 496402 | Griffin Ave | Bioretention (No Underdrains) | 3,400 |
| 496402 | Homer St | Bioretention (No Underdrains) | 1,089 |
| 496402 | Isabel St | Bioretention (No Underdrains) | 607 |
| 496402 | James St | Bioretention (No Underdrains) | 596 |
| 496402 | Latona Ave | Bioretention (No Underdrains) | 339 |
| 496402 | Latrobe St | Bioretention (No Underdrains) | 64 |
| 496402 | Loreto St | Bioretention (No Underdrains) | 320 |
| 496402 | Marmion Way | Bioretention (No Underdrains) | 953 |
| 496402 | Mavis Dr | Bioretention (No Underdrains) | 26 |
| 496402 | Midland St | Bioretention (No Underdrains) | 1,315 |
| 496402 | Montecito Cir | Bioretention (No Underdrains) | 344 |
| 496402 | Montecito Dr | Bioretention (No Underdrains) | 1,296 |
| 496402 | Monterey St | Bioretention (No Underdrains) | 68 |
| 496402 | Mosher Ave | Bioretention (No Underdrains) | 910 |
| 496402 | Mount Washington Dr | Bioretention (No Underdrains) | 885 |
| 496402 | Museum Dr | Bioretention (No Underdrains) | 565 |
| 496402 | N Ave 22 | Bioretention (No Underdrains) | 3 |
| 496402 | N Figueroa St | Bioretention (No Underdrains) | 8,835 |
| 496402 | N Griffin Ave | Bioretention (No Underdrains) | 3,400 |
| 496402 | N Latrobe St | Bioretention (No Underdrains) | 23 |
| 496402 | N Reynolds Ave | Bioretention (No Underdrains) | 8 |
| 496402 | N San Fernando Rd | Bioretention (No Underdrains) | 385 |
| 496402 | Pagoda Ct | Bioretention (No Underdrains) | 9 |
| 496402 | Pagoda Pl | Bioretention (No Underdrains) | 1 |
| 496402 | Paige St | Bioretention (No Underdrains) | 566 |
| 496402 | Pasadena Ave | Bioretention (No Underdrains) | 170 |
| 496402 | Quail Dr | Bioretention (No Underdrains) | 27 |
| 496402 | Rome Ct | Bioretention (No Underdrains) | 29 |
| 496402 | Rome Dr | Bioretention (No Underdrains) | 139 |
| 496402 | Rustic Dr | Bioretention (No Underdrains) | 6 |
| 496402 | San Rafael Ave | Bioretention (No Underdrains) | 29 |
| 496402 | Shelburn Ct | Bioretention (No Underdrains) | 296 |
| 496402 | Shurtleff Ct | Bioretention (No Underdrains) | 165 |
| 496402 | Sinova St | Bioretention (No Underdrains) | 151 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496402 | Sycamore Park | Bioretention (No Underdrains) | 407 |
| 496402 | Sycamore Ter | Bioretention (No Underdrains) | 40 |
| 496402 | Theresa St | Bioretention (No Underdrains) | 309 |
| 496402 | Ulysses St | Bioretention (No Underdrains) | 570 |
| 496402 | Vista Gloriosa Dr | Bioretention (No Underdrains) | 11 |
| 496402 | W Ave 26 | Bioretention (No Underdrains) | 335 |
| 496402 | W Ave 28 | Bioretention (No Underdrains) | 244 |
| 496402 | W Ave 37 | Bioretention (No Underdrains) | 1,022 |
| 496402 | W Ave 38 | Bioretention (No Underdrains) | 172 |
| 496402 | W Ave 41 | Bioretention (No Underdrains) | 333 |
| 496402 | W Ave 42 | Bioretention (No Underdrains) | 694 |
| 496402 | W Ave 43 | Bioretention (No Underdrains) | 275 |
| 496402 | W Ave 44 | Bioretention (No Underdrains) | 348 |
| 496402 | W Ave 45 | Bioretention (No Underdrains) | 782 |
| 496402 | W Ave 46 | Bioretention (No Underdrains) | 11 |
| 496402 | W Loreto St | Bioretention (No Underdrains) | 260 |
| 496402 | W Point Dr | Bioretention (No Underdrains) | 84 |
| 496402 | W River St | Bioretention (No Underdrains) | 167 |
| 496402 | Woodside Dr | Bioretention (No Underdrains) | 176 |
| 496402 | Wren Dr | Bioretention (No Underdrains) | 6 |
| 496403 | (unknown) | Bioretention (No Underdrains) | 243 |
| 496403 | Artesian Pl | Bioretention (No Underdrains) | 83 |
| 496403 | Artesian St | Bioretention (No Underdrains) | 638 |
| 496403 | Barranca St | Bioretention (No Underdrains) | 484 |
| 496403 | E Ave 28 | Bioretention (No Underdrains) | 117 |
| 496403 | E Ave 31 | Bioretention (No Underdrains) | 163 |
| 496403 | E Ave 32 | Bioretention (No Underdrains) | 894 |
| 496403 | E Ave 33 | Bioretention (No Underdrains) | 1,086 |
| 496403 | E Ave 35 | Bioretention (No Underdrains) | 417 |
| 496403 | Fenn St | Bioretention (No Underdrains) | 231 |
| 496403 | Griffin Ave | Bioretention (No Underdrains) | 914 |
| 496403 | Humboldt St | Bioretention (No Underdrains) | 1,720 |
| 496403 | Idywild Ave | Bioretention (No Underdrains) | 25 |
| 496403 | Lacy St | Bioretention (No Underdrains) | 1,030 |
| 496403 | N Griffin Ave | Bioretention (No Underdrains) | 914 |
| 496403 | Pasadena Ave | Bioretention (No Underdrains) | 2,349 |
| 496403 | Smith St | Bioretention (No Underdrains) | 31 |
| 496403 | W Ave 26 | Bioretention (No Underdrains) | 611 |
| 496403 | W Ave 28 | Bioretention (No Underdrains) | 684 |
| 496403 | W Ave 29 | Bioretention (No Underdrains) | 683 |
| 496403 | W Ave 30 | Bioretention (No Underdrains) | 666 |
| 496403 | W Ave 31 | Bioretention (No Underdrains) | 634 |
| 496403 | W Ave 33 | Bioretention (No Underdrains) | 923 |
| 496403 | W Ave 34 | Bioretention (No Underdrains) | 613 |
| 496403 | Workman St | Bioretention (No Underdrains) | 405 |
| 496404 | Bomer Dr | Bioretention (No Underdrains) | 1 |
| 496404 | Longfellow St | Bioretention (No Underdrains) | 64 |
| 496404 | Oak Terrace Dr | Bioretention (No Underdrains) | 333 |
| 496404 | S Ave 49 | Bioretention (No Underdrains) | 352 |
| 496404 | S Ave 50 | Bioretention (No Underdrains) | 531 |
| 496404 | S Ave 51 | Bioretention (No Underdrains) | 353 |
| 496404 | S Ave 52 | Bioretention (No Underdrains) | 613 |
| 496405 | (unknown) | Bioretention (No Underdrains) | 165 |
| 496405 | Abbott Pl | Bioretention (No Underdrains) | 5 |
| 496405 | Aldama St | Bioretention (No Underdrains) | 4,349 |
| 496405 | Aldama Ter | Bioretention (No Underdrains) | 363 |
| 496405 | Almaden Dr | Bioretention (No Underdrains) | 1,339 |
| 496405 | Baltimore St | Bioretention (No Underdrains) | 5,061 |
| 496405 | Bamford Pl | Bioretention (No Underdrains) | 110 |
| 496405 | Banks Court Dr | Bioretention (No Underdrains) | 341 |
| 496405 | Barker Dr | Bioretention (No Underdrains) | 1 |
| 496405 | Branch St | Bioretention (No Underdrains) | 1,058 |
| 496405 | Buchanan St | Bioretention (No Underdrains) | 5,181 |
| 496405 | Buena Vista Ter | Bioretention (No Underdrains) | 21 |
| 496405 | Burwood Ave | Bioretention (No Underdrains) | 12 |
| 496405 | Cleland Ave | Bioretention (No Underdrains) | 697 |
| 496405 | Cleland Pl | Bioretention (No Underdrains) | 23 |
| 496405 | Coringa Dr | Bioretention (No Underdrains) | 1,109 |
| 496405 | Cynthia Ave | Bioretention (No Underdrains) | 303 |
| 496405 | Dexter St | Bioretention (No Underdrains) | 434 |
| 496405 | Eaton St | Bioretention (No Underdrains) | 598 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496405 | Echo St | Bioretention (No Underdrains) | 1,313 |
| 496405 | el Mio Dr | Bioretention (No Underdrains) | 55 |
| 496405 | el Paso Dr | Bioretention (No Underdrains) | 2,495 |
| 496405 | Eldred St | Bioretention (No Underdrains) | 514 |
| 496405 | Fallston St | Bioretention (No Underdrains) | 441 |
| 496405 | Farnam St | Bioretention (No Underdrains) | 1,245 |
| 496405 | Fayette St | Bioretention (No Underdrains) | 2,800 |
| 496405 | Frieda Dr | Bioretention (No Underdrains) | 219 |
| 496405 | Garrison Dr | Bioretention (No Underdrains) | 26 |
| 496405 | Granada St | Bioretention (No Underdrains) | 1,205 |
| 496405 | Hackett Pl | Bioretention (No Underdrains) | 23 |
| 496405 | Hamlet St | Bioretention (No Underdrains) | 536 |
| 496405 | Haneman St | Bioretention (No Underdrains) | 3 |
| 496405 | High St | Bioretention (No Underdrains) | 93 |
| 496405 | Highgate Ave | Bioretention (No Underdrains) | 478 |
| 496405 | Holland Ave | Bioretention (No Underdrains) | 653 |
| 496405 | Hub St | Bioretention (No Underdrains) | 2,545 |
| 496405 | Irvington Pl | Bioretention (No Underdrains) | 2,040 |
| 496405 | Irvington Ter | Bioretention (No Underdrains) | 180 |
| 496405 | Jessica Dr | Bioretention (No Underdrains) | 109 |
| 496405 | Joy St | Bioretention (No Underdrains) | 415 |
| 496405 | la Prada Ter Rd | Bioretention (No Underdrains) | 58 |
| 496405 | Le Gray Ave | Bioretention (No Underdrains) | 135 |
| 496405 | Le Grey Rd | Bioretention (No Underdrains) | 109 |
| 496405 | Lincoln Ave | Bioretention (No Underdrains) | 2,627 |
| 496405 | Lynn St | Bioretention (No Underdrains) | 689 |
| 496405 | Malta St | Bioretention (No Underdrains) | 910 |
| 496405 | Marmion Way | Bioretention (No Underdrains) | 391 |
| 496405 | Mayo St | Bioretention (No Underdrains) | 195 |
| 496405 | Mendota Ave | Bioretention (No Underdrains) | 689 |
| 496405 | Meridian St | Bioretention (No Underdrains) | 6,771 |
| 496405 | Meridian Ter | Bioretention (No Underdrains) | 202 |
| 496405 | Mesa Ave | Bioretention (No Underdrains) | 1,543 |
| 496405 | Milo Ter | Bioretention (No Underdrains) | 661 |
| 496405 | Milwaukee Ave | Bioretention (No Underdrains) | 2,010 |
| 496405 | Miriam St | Bioretention (No Underdrains) | 46 |
| 496405 | Monte Vista St | Bioretention (No Underdrains) | 1,799 |
| 496405 | Montezuma St | Bioretention (No Underdrains) | 396 |
| 496405 | Myosotis St | Bioretention (No Underdrains) | 312 |
| 496405 | N Ave 48 | Bioretention (No Underdrains) | 16 |
| 496405 | N Ave 49 | Bioretention (No Underdrains) | 1,398 |
| 496405 | N Ave 50 | Bioretention (No Underdrains) | 6,401 |
| 496405 | N Ave 51 | Bioretention (No Underdrains) | 6,189 |
| 496405 | N Ave 52 | Bioretention (No Underdrains) | 3,413 |
| 496405 | N Ave 53 | Bioretention (No Underdrains) | 4,428 |
| 496405 | N Ave 54 | Bioretention (No Underdrains) | 3,216 |
| 496405 | N Ave 55 | Bioretention (No Underdrains) | 1,807 |
| 496405 | N Ave 56 | Bioretention (No Underdrains) | 3,968 |
| 496405 | N Ave 57 | Bioretention (No Underdrains) | 3,183 |
| 496405 | N Ave 61 | Bioretention (No Underdrains) | 561 |
| 496405 | N Figueroa St | Bioretention (No Underdrains) | 1,874 |
| 496405 | N High St | Bioretention (No Underdrains) | 7 |
| 496405 | N Nobhill Dr | Bioretention (No Underdrains) | 339 |
| 496405 | Neva Pl | Bioretention (No Underdrains) | 613 |
| 496405 | Newland St | Bioretention (No Underdrains) | 1,484 |
| 496405 | Nob Hill Dr | Bioretention (No Underdrains) | 339 |
| 496405 | Nolden St | Bioretention (No Underdrains) | 2,233 |
| 496405 | Nordyke St | Bioretention (No Underdrains) | 10 |
| 496405 | Oneonta Dr | Bioretention (No Underdrains) | 258 |
| 496405 | Outlook Ave | Bioretention (No Underdrains) | 312 |
| 496405 | Pasadena Avenue Ter | Bioretention (No Underdrains) | 21 |
| 496405 | Phillips Way | Bioretention (No Underdrains) | 678 |
| 496405 | Raber St | Bioretention (No Underdrains) | 673 |
| 496405 | Range View Ave | Bioretention (No Underdrains) | 2,458 |
| 496405 | Rangeview Ave | Bioretention (No Underdrains) | 483 |
| 496405 | Raphael St | Bioretention (No Underdrains) | 717 |
| 496405 | Rice St | Bioretention (No Underdrains) | 89 |
| 496405 | Ruby Pl | Bioretention (No Underdrains) | 507 |
| 496405 | S Ave 49 | Bioretention (No Underdrains) | 27 |
| 496405 | S Ave 50 | Bioretention (No Underdrains) | 608 |
| 496405 | S Ave 51 | Bioretention (No Underdrains) | 290 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496405 | San Marcos Pl | Bioretention (No Underdrains) | 317 |
| 496405 | San Rafael Ave | Bioretention (No Underdrains) | 1,207 |
| 496405 | Sea View Dr | Bioretention (No Underdrains) | 12 |
| 496405 | Seaview Ln | Bioretention (No Underdrains) | 295 |
| 496405 | Shanley Ave | Bioretention (No Underdrains) | 596 |
| 496405 | Shipley Glen Ct | Bioretention (No Underdrains) | 9 |
| 496405 | Shipley Glen Dr | Bioretention (No Underdrains) | 161 |
| 496405 | Silverwood Dr | Bioretention (No Underdrains) | 45 |
| 496405 | Silverwood Ln | Bioretention (No Underdrains) | 130 |
| 496405 | Sonata Ln | Bioretention (No Underdrains) | 15 |
| 496405 | Stowe Ter | Bioretention (No Underdrains) | 62 |
| 496405 | Stratford Rd | Bioretention (No Underdrains) | 4,042 |
| 496405 | Sycamore Ter | Bioretention (No Underdrains) | 934 |
| 496405 | Tehama St | Bioretention (No Underdrains) | 299 |
| 496405 | Ter 49 | Bioretention (No Underdrains) | 715 |
| 496405 | Toland Way | Bioretention (No Underdrains) | 508 |
| 496405 | Toledo St | Bioretention (No Underdrains) | 1,096 |
| 496405 | Townsend Ave | Bioretention (No Underdrains) | 22 |
| 496405 | Upperton Ave | Bioretention (No Underdrains) | 64 |
| 496405 | W Highgate Ave | Bioretention (No Underdrains) | 27 |
| 496405 | Wayland St | Bioretention (No Underdrains) | 32 |
| 496405 | Weaver St | Bioretention (No Underdrains) | 112 |
| 496405 | Wildwood Dr | Bioretention (No Underdrains) | 110 |
| 496405 | Woodside Dr | Bioretention (No Underdrains) | 162 |
| 496405 | York Blvd | Bioretention (No Underdrains) | 6,798 |
| 496406 | (unknown) | Bioretention (No Underdrains) | 732 |
| 496406 | Abbott Pl | Bioretention (No Underdrains) | 732 |
| 496406 | Aldama St | Bioretention (No Underdrains) | 2,480 |
| 496406 | Aldama Ter | Bioretention (No Underdrains) | 54 |
| 496406 | Arroyo Glen St | Bioretention (No Underdrains) | 11 |
| 496406 | Ash St | Bioretention (No Underdrains) | 1,735 |
| 496406 | Bomer Dr | Bioretention (No Underdrains) | 308 |
| 496406 | Echo St | Bioretention (No Underdrains) | 41 |
| 496406 | el Mio Dr | Bioretention (No Underdrains) | 218 |
| 496406 | Ellita Pl | Bioretention (No Underdrains) | 340 |
| 496406 | Glen Ellen Pl | Bioretention (No Underdrains) | 487 |
| 496406 | Gracita Pl | Bioretention (No Underdrains) | 336 |
| 496406 | Granada St | Bioretention (No Underdrains) | 20 |
| 496406 | Holland Ave | Bioretention (No Underdrains) | 174 |
| 496406 | Irvington Pl | Bioretention (No Underdrains) | 664 |
| 496406 | Livermore Ter | Bioretention (No Underdrains) | 27 |
| 496406 | Longfellow St | Bioretention (No Underdrains) | 850 |
| 496406 | Mesa Ave | Bioretention (No Underdrains) | 35 |
| 496406 | Monte Vista St | Bioretention (No Underdrains) | 4,095 |
| 496406 | Mount Angeles Dr | Bioretention (No Underdrains) | 93 |
| 496406 | Mount Angelus Dr | Bioretention (No Underdrains) | 93 |
| 496406 | N Ave 52 | Bioretention (No Underdrains) | 1,559 |
| 496406 | N Ave 53 | Bioretention (No Underdrains) | 1,525 |
| 496406 | N Ave 54 | Bioretention (No Underdrains) | 2,049 |
| 496406 | N Ave 55 | Bioretention (No Underdrains) | 1,027 |
| 496406 | N Ave 56 | Bioretention (No Underdrains) | 2,340 |
| 496406 | N Ave 57 | Bioretention (No Underdrains) | 1,682 |
| 496406 | N Ave 58 | Bioretention (No Underdrains) | 686 |
| 496406 | N Ave 59 | Bioretention (No Underdrains) | 883 |
| 496406 | N Ave 60 | Bioretention (No Underdrains) | 675 |
| 496406 | N Ave 61 | Bioretention (No Underdrains) | 1,212 |
| 496406 | N Figueroa St | Bioretention (No Underdrains) | 4,568 |
| 496406 | Nolden St | Bioretention (No Underdrains) | 300 |
| 496406 | Piedmont Ave | Bioretention (No Underdrains) | 1,307 |
| 496406 | Roselawn Pl | Bioretention (No Underdrains) | 131 |
| 496406 | S Ave 51 | Bioretention (No Underdrains) | 86 |
| 496406 | S Ave 52 | Bioretention (No Underdrains) | 1,191 |
| 496406 | S Ave 53 | Bioretention (No Underdrains) | 789 |
| 496406 | S Ave 54 | Bioretention (No Underdrains) | 1,433 |
| 496406 | S Ave 55 | Bioretention (No Underdrains) | 135 |
| 496406 | S Ave 56 | Bioretention (No Underdrains) | 104 |
| 496406 | S Ave 57 | Bioretention (No Underdrains) | 163 |
| 496406 | S Ave 58 | Bioretention (No Underdrains) | 68 |
| 496406 | S Ave 59 | Bioretention (No Underdrains) | 99 |
| 496406 | S Ave 60 | Bioretention (No Underdrains) | 82 |
| 496406 | Stoll Dr | Bioretention (No Underdrains) | 585 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496406 | Sumter Dr | Bioretention (No Underdrains) | 89 |
| 496406 | Ter 52 | Bioretention (No Underdrains) | 580 |
| 496406 | Terrace Dr | Bioretention (No Underdrains) | 88 |
| 496407 | (unknown) | Biofiltration (Underdrains) | 89 |
| 496407 | Arroyo Glen St | Biofiltration (Underdrains) | 801 |
| 496407 | Benner St | Biofiltration (Underdrains) | 1,348 |
| 496407 | Bertha St | Biofiltration (Underdrains) | 251 |
| 496407 | Bushnell Way | Biofiltration (Underdrains) | 565 |
| 496407 | Coleman Ave | Biofiltration (Underdrains) | 497 |
| 496407 | E Ave 59 | Biofiltration (Underdrains) | 618 |
| 496407 | E Monterey Rd | Biofiltration (Underdrains) | 169 |
| 496407 | E Wheeling Way | Biofiltration (Underdrains) | 20 |
| 496407 | Ebey Ave | Biofiltration (Underdrains) | 575 |
| 496407 | Echo St | Biofiltration (Underdrains) | 2,170 |
| 496407 | Glen Ellen Pl | Biofiltration (Underdrains) | 34 |
| 496407 | Hardison Way | Biofiltration (Underdrains) | 27 |
| 496407 | Hayes Ave | Biofiltration (Underdrains) | 2,203 |
| 496407 | Kendall Ave | Biofiltration (Underdrains) | 1,214 |
| 496407 | la Riba Way | Biofiltration (Underdrains) | 160 |
| 496407 | Leslie Way | Biofiltration (Underdrains) | 619 |
| 496407 | Lomitas Dr | Biofiltration (Underdrains) | 421 |
| 496407 | Longfellow St | Biofiltration (Underdrains) | 33 |
| 496407 | Marmion Way | Biofiltration (Underdrains) | 58 |
| 496407 | Media Dr | Biofiltration (Underdrains) | 444 |
| 496407 | Monterey Rd | Biofiltration (Underdrains) | 4,629 |
| 496407 | N Monterey Rd | Biofiltration (Underdrains) | 87 |
| 496407 | N Toltec Way | Biofiltration (Underdrains) | 4 |
| 496407 | Omaha St | Biofiltration (Underdrains) | 691 |
| 496407 | Pine Crest Dr | Biofiltration (Underdrains) | 38 |
| 496407 | Pullman St | Biofiltration (Underdrains) | 257 |
| 496407 | Redfield Ave | Biofiltration (Underdrains) | 1,362 |
| 496407 | Roselawn Pl | Biofiltration (Underdrains) | 462 |
| 496407 | S Ave 52 | Biofiltration (Underdrains) | 1 |
| 496407 | S Ave 55 | Biofiltration (Underdrains) | 1,622 |
| 496407 | S Ave 56 | Biofiltration (Underdrains) | 1,733 |
| 496407 | S Ave 57 | Biofiltration (Underdrains) | 1,749 |
| 496407 | S Ave 58 | Biofiltration (Underdrains) | 880 |
| 496407 | S Ave 59 | Biofiltration (Underdrains) | 1,659 |
| 496407 | S Ave 60 | Biofiltration (Underdrains) | 1,694 |
| 496407 | S Ave 61 | Biofiltration (Underdrains) | 79 |
| 496407 | S Ave 63 | Biofiltration (Underdrains) | 879 |
| 496407 | Short Way | Biofiltration (Underdrains) | 3 |
| 496407 | Shults St | Biofiltration (Underdrains) | 248 |
| 496407 | Terrill Ave | Biofiltration (Underdrains) | 149 |
| 496407 | Via Marisol | Biofiltration (Underdrains) | 2,638 |
| 496407 | Wheeling Way | Biofiltration (Underdrains) | 1,302 |
| 496408 | (unknown) | Bioretention (No Underdrains) | 340 |
| 496408 | Adelaide Pl | Bioretention (No Underdrains) | 81 |
| 496408 | Annan Trl | Bioretention (No Underdrains) | 163 |
| 496408 | Annan Way | Bioretention (No Underdrains) | 1,299 |
| 496408 | Arroyo Glen St | Bioretention (No Underdrains) | 47 |
| 496408 | Beard St | Bioretention (No Underdrains) | 168 |
| 496408 | Buena Vista Ter | Bioretention (No Underdrains) | 544 |
| 496408 | Burwood Ave | Bioretention (No Underdrains) | 1,762 |
| 496408 | Church St | Bioretention (No Underdrains) | 369 |
| 496408 | Crescent St | Bioretention (No Underdrains) | 1,113 |
| 496408 | Cresthaven Dr | Bioretention (No Underdrains) | 618 |
| 496408 | Crestwood Ter | Bioretention (No Underdrains) | 128 |
| 496408 | Crestwood Way | Bioretention (No Underdrains) | 382 |
| 496408 | Delphi St | Bioretention (No Underdrains) | 517 |
| 496408 | Dogwood Pl | Bioretention (No Underdrains) | 34 |
| 496408 | E Adelaide Pl | Bioretention (No Underdrains) | 81 |
| 496408 | E Annan Way | Bioretention (No Underdrains) | 897 |
| 496408 | E Buena Vista Ter | Bioretention (No Underdrains) | 46 |
| 496408 | E Burwood Dr | Bioretention (No Underdrains) | 656 |
| 496408 | E Church St | Bioretention (No Underdrains) | 108 |
| 496408 | E Crestwood Way | Bioretention (No Underdrains) | 40 |
| 496408 | E Hillandale Dr | Bioretention (No Underdrains) | 307 |
| 496408 | E Poppy Peak Dr | Bioretention (No Underdrains) | 811 |
| 496408 | E Strickland Ave | Bioretention (No Underdrains) | 678 |
| 496408 | E Tipton Way | Bioretention (No Underdrains) | 620 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496408 | Eastview Dr | Bioretention (No Underdrains) | 333 |
| 496408 | Elgin St | Bioretention (No Underdrains) | 328 |
| 496408 | Eucalyptus Ln | Bioretention (No Underdrains) | 194 |
| 496408 | Eunice Ave | Bioretention (No Underdrains) | 54 |
| 496408 | Farrington Ln | Bioretention (No Underdrains) | 375 |
| 496408 | Figueroa St | Bioretention (No Underdrains) | 585 |
| 496408 | Fisher St | Bioretention (No Underdrains) | 305 |
| 496408 | Garvanza Ave | Bioretention (No Underdrains) | 1,198 |
| 496408 | Glen Arbor Ave | Bioretention (No Underdrains) | 257 |
| 496408 | Great Oak Cir | Bioretention (No Underdrains) | 337 |
| 496408 | Hamlet St | Bioretention (No Underdrains) | 228 |
| 496408 | Highgrove Ter | Bioretention (No Underdrains) | 39 |
| 496408 | Hillandale Dr | Bioretention (No Underdrains) | 860 |
| 496408 | Kirby St | Bioretention (No Underdrains) | 244 |
| 496408 | la Prada St | Bioretention (No Underdrains) | 565 |
| 496408 | la Prada Ter | Bioretention (No Underdrains) | 27 |
| 496408 | la Riba Way | Bioretention (No Underdrains) | 246 |
| 496408 | Lewis St | Bioretention (No Underdrains) | 188 |
| 496408 | Marie Ave | Bioretention (No Underdrains) | 1,051 |
| 496408 | Marmion Way | Bioretention (No Underdrains) | 168 |
| 496408 | Meridian St | Bioretention (No Underdrains) | 1,723 |
| 496408 | Mount Angeles Dr | Bioretention (No Underdrains) | 162 |
| 496408 | Mount Angeles Pl | Bioretention (No Underdrains) | 4 |
| 496408 | Mount Angelus Dr | Bioretention (No Underdrains) | 162 |
| 496408 | Mount Angelus Pl | Bioretention (No Underdrains) | 4 |
| 496408 | Myosotis St | Bioretention (No Underdrains) | 115 |
| 496408 | N Ave 62 | Bioretention (No Underdrains) | 656 |
| 496408 | N Ave 63 | Bioretention (No Underdrains) | 4,273 |
| 496408 | N Ave 64 | Bioretention (No Underdrains) | 1,457 |
| 496408 | N Ave 65 | Bioretention (No Underdrains) | 918 |
| 496408 | N Ave 66 | Bioretention (No Underdrains) | 276 |
| 496408 | N Creshaven Dr | Bioretention (No Underdrains) | 242 |
| 496408 | N Cresthaven Dr | Bioretention (No Underdrains) | 301 |
| 496408 | N Figueroa St | Bioretention (No Underdrains) | 7,645 |
| 496408 | N Marmion Way | Bioretention (No Underdrains) | 40 |
| 496408 | Oak Crest Way | Bioretention (No Underdrains) | 195 |
| 496408 | Onarga Ave | Bioretention (No Underdrains) | 161 |
| 496408 | Palmview Dr | Bioretention (No Underdrains) | 34 |
| 496408 | Piedmont Ave | Bioretention (No Underdrains) | 518 |
| 496408 | Pine Grove Ave | Bioretention (No Underdrains) | 158 |
| 496408 | Planada Ave | Bioretention (No Underdrains) | 281 |
| 496408 | Poppy Peak Dr | Bioretention (No Underdrains) | 811 |
| 496408 | Repton St | Bioretention (No Underdrains) | 246 |
| 496408 | Roble Ave | Bioretention (No Underdrains) | 52 |
| 496408 | Roy St | Bioretention (No Underdrains) | 826 |
| 496408 | Ruby Pl | Bioretention (No Underdrains) | 123 |
| 496408 | Ruby St | Bioretention (No Underdrains) | 1,445 |
| 496408 | S Ave 63 | Bioretention (No Underdrains) | 355 |
| 496408 | S Ave 64 | Bioretention (No Underdrains) | 581 |
| 496408 | Saint Albans St | Bioretention (No Underdrains) | 208 |
| 496408 | Saylin Ln | Bioretention (No Underdrains) | 293 |
| 496408 | Springvale Dr | Bioretention (No Underdrains) | 1,149 |
| 496408 | Strickland Ave | Bioretention (No Underdrains) | 678 |
| 496408 | Tipton Way | Bioretention (No Underdrains) | 1,420 |
| 496408 | Vidette St | Bioretention (No Underdrains) | 2 |
| 496408 | Vista Pl | Bioretention (No Underdrains) | 151 |
| 496408 | Wayland St | Bioretention (No Underdrains) | 24 |
| 496408 | York Blvd | Bioretention (No Underdrains) | 1,641 |
| 496409 | (unknown) | Bioretention (No Underdrains) | 413 |
| 496409 | Arroyo Dr | Bioretention (No Underdrains) | 362 |
| 496409 | Arroyo Verde St | Bioretention (No Underdrains) | 204 |
| 496409 | Chestnut Ave | Bioretention (No Underdrains) | 190 |
| 496409 | Garvanza Ave | Bioretention (No Underdrains) | 308 |
| 496409 | Marmion Way | Bioretention (No Underdrains) | 7 |
| 496409 | N Ave 65 | Bioretention (No Underdrains) | 484 |
| 496409 | N Ave 66 | Bioretention (No Underdrains) | 545 |
| 496409 | N San Pascual Ave | Bioretention (No Underdrains) | 632 |
| 496409 | Roble Ave | Bioretention (No Underdrains) | 546 |
| 496409 | Ruby St | Bioretention (No Underdrains) | 1 |
| 496409 | S Ave 66 | Bioretention (No Underdrains) | 719 |
| 496409 | Salonica St | Bioretention (No Underdrains) | 403 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496409 | San Pasqual Ave | Bioretention (No Underdrains) | 632 |
| 496409 | Thorne St | Bioretention (No Underdrains) | 325 |
| 496409 | York Blvd | Bioretention (No Underdrains) | 824 |
| 496410 | (unknown) | Bioretention (No Underdrains) | 56 |
| 496410 | Adelaide Pl | Bioretention (No Underdrains) | 187 |
| 496410 | Ave 64 | Bioretention (No Underdrains) | 913 |
| 496410 | Chestnut Ave | Bioretention (No Underdrains) | 1,148 |
| 496410 | Church St | Bioretention (No Underdrains) | 285 |
| 496410 | Cooper Ave | Bioretention (No Underdrains) | 45 |
| 496410 | Crescent St | Bioretention (No Underdrains) | 884 |
| 496410 | E Adelaide Pl | Bioretention (No Underdrains) | 187 |
| 496410 | E Church St | Bioretention (No Underdrains) | 278 |
| 496410 | Elder Ct | Bioretention (No Underdrains) | 152 |
| 496410 | Elder St | Bioretention (No Underdrains) | 421 |
| 496410 | Elgin St | Bioretention (No Underdrains) | 1,879 |
| 496410 | Ferrara St | Bioretention (No Underdrains) | 315 |
| 496410 | Meridian St | Bioretention (No Underdrains) | 710 |
| 496410 | N Ave 64 | Bioretention (No Underdrains) | 3,229 |
| 496410 | N Ave 65 | Bioretention (No Underdrains) | 1,543 |
| 496410 | N Ave 66 | Bioretention (No Underdrains) | 2,027 |
| 496410 | N Ave 67 | Bioretention (No Underdrains) | 466 |
| 496410 | N Avene 64 | Bioretention (No Underdrains) | 503 |
| 496410 | N San Pascual Ave | Bioretention (No Underdrains) | 768 |
| 496410 | Planada Ave | Bioretention (No Underdrains) | 420 |
| 496410 | Pollard St | Bioretention (No Underdrains) | 946 |
| 496410 | Princess Dr | Bioretention (No Underdrains) | 533 |
| 496410 | Repton St | Bioretention (No Underdrains) | 932 |
| 496410 | Rosswood Ter | Bioretention (No Underdrains) | 76 |
| 496410 | San Pasqual Ave | Bioretention (No Underdrains) | 1,194 |
| 496411 | (unknown) | Bioretention (No Underdrains) | 15 |
| 496411 | Chestnut Ave | Bioretention (No Underdrains) | 1,077 |
| 496411 | Comet St | Bioretention (No Underdrains) | 264 |
| 496411 | Easy St | Bioretention (No Underdrains) | 51 |
| 496411 | Ferrara St | Bioretention (No Underdrains) | 665 |
| 496411 | Hough St | Bioretention (No Underdrains) | 869 |
| 496411 | N Ave 66 | Bioretention (No Underdrains) | 518 |
| 496411 | N Ave 67 | Bioretention (No Underdrains) | 505 |
| 496411 | N San Pascual Ave | Bioretention (No Underdrains) | 611 |
| 496411 | Pollard St | Bioretention (No Underdrains) | 1,161 |
| 496411 | San Pasqual Ave | Bioretention (No Underdrains) | 1,520 |
| 496414 | Monterey Rd | Bioretention (No Underdrains) | 91 |
| 496415 | Adelante Ave | Bioretention (No Underdrains) | 915 |
| 496415 | Aratina St | Bioretention (No Underdrains) | 1,120 |
| 496415 | Chestnut Ave | Bioretention (No Underdrains) | 403 |
| 496415 | Church St | Bioretention (No Underdrains) | 537 |
| 496415 | Comet St | Bioretention (No Underdrains) | 351 |
| 496415 | Easy St | Bioretention (No Underdrains) | 989 |
| 496415 | Fortune Pl | Bioretention (No Underdrains) | 99 |
| 496415 | Fortune Way | Bioretention (No Underdrains) | 762 |
| 496415 | Gold Pl | Bioretention (No Underdrains) | 199 |
| 496415 | Hough St | Bioretention (No Underdrains) | 260 |
| 496415 | Larker Ave | Bioretention (No Underdrains) | 1,397 |
| 496415 | N Ave 66 | Bioretention (No Underdrains) | 320 |
| 496415 | N Ave 67 | Bioretention (No Underdrains) | 523 |
| 496415 | Rutland Ave | Bioretention (No Underdrains) | 1,270 |
| 496415 | San Pasqual Ave | Bioretention (No Underdrains) | 898 |
| 496415 | San Ramon Dr | Bioretention (No Underdrains) | 159 |
| 496416 | Church St | Biofiltration (Underdrains) | 15 |
| 496473 | Barclay St | Bioretention (No Underdrains) | 33 |
| 496473 | Blake Ave | Bioretention (No Underdrains) | 166 |
| 496473 | Fernleaf St | Bioretention (No Underdrains) | 8 |
| 496473 | Gatewood St | Bioretention (No Underdrains) | 9 |
| 496473 | Harwood St | Bioretention (No Underdrains) | 11 |
| 496473 | Meadowvale Ave | Bioretention (No Underdrains) | 13 |
| 496473 | N Figueroa St | Bioretention (No Underdrains) | 33 |
| 496473 | N Pasadena Fwy | Bioretention (No Underdrains) | 0 |
| 496473 | Riverside Dr | Bioretention (No Underdrains) | 270 |
| 496473 | Shoredale Ave | Bioretention (No Underdrains) | 13 |
| 496474 | (unknown) | Bioretention (No Underdrains) | 34 |
| 496474 | Alice St | Bioretention (No Underdrains) | 642 |
| 496474 | Altamont St | Bioretention (No Underdrains) | 221 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496474 | Andalusia Ave | Bioretention (No Underdrains) | 20 |
| 496474 | Andalusia St | Bioretention (No Underdrains) | 20 |
| 496474 | Aragon Ave | Bioretention (No Underdrains) | 1,990 |
| 496474 | Carleton Ave | Bioretention (No Underdrains) | 926 |
| 496474 | Cypress Ave | Bioretention (No Underdrains) | 3,984 |
| 496474 | del Rio Ave | Bioretention (No Underdrains) | 77 |
| 496474 | Etta St | Bioretention (No Underdrains) | 45 |
| 496474 | Gay St | Bioretention (No Underdrains) | 395 |
| 496474 | Glenalbyn Dr | Bioretention (No Underdrains) | 94 |
| 496474 | Granada St | Bioretention (No Underdrains) | 25 |
| 496474 | Huron St | Bioretention (No Underdrains) | 1,602 |
| 496474 | Idell St | Bioretention (No Underdrains) | 1,583 |
| 496474 | Isabel St | Bioretention (No Underdrains) | 969 |
| 496474 | Jeffries Ave | Bioretention (No Underdrains) | 2,026 |
| 496474 | Locust St | Bioretention (No Underdrains) | 259 |
| 496474 | Loosmore St | Bioretention (No Underdrains) | 1,294 |
| 496474 | Loreto St | Bioretention (No Underdrains) | 3 |
| 496474 | Maceo St | Bioretention (No Underdrains) | 2,083 |
| 496474 | Mc Clure St | Bioretention (No Underdrains) | 142 |
| 496474 | Merced St | Bioretention (No Underdrains) | 2,038 |
| 496474 | N Alice St | Bioretention (No Underdrains) | 586 |
| 496474 | N Figueroa St | Bioretention (No Underdrains) | 1,164 |
| 496474 | N River St | Bioretention (No Underdrains) | 325 |
| 496474 | Pepper Ave | Bioretention (No Underdrains) | 1,633 |
| 496474 | Pleasant View Ave | Bioretention (No Underdrains) | 423 |
| 496474 | Poplar St | Bioretention (No Underdrains) | 199 |
| 496474 | Romulo St | Bioretention (No Underdrains) | 571 |
| 496474 | Roseview Ave | Bioretention (No Underdrains) | 1,300 |
| 496474 | Seymour St | Bioretention (No Underdrains) | 254 |
| 496474 | Tacoma Ave | Bioretention (No Underdrains) | 35 |
| 496474 | Thorpe Ave | Bioretention (No Underdrains) | 2,022 |
| 496474 | W Ave 26 | Bioretention (No Underdrains) | 1,011 |
| 496474 | W Ave 27 | Bioretention (No Underdrains) | 1,410 |
| 496474 | W Ave 28 | Bioretention (No Underdrains) | 2,298 |
| 496474 | W Ave 37 | Bioretention (No Underdrains) | 33 |
| 496474 | W Locust St | Bioretention (No Underdrains) | 200 |
| 496474 | W River St | Bioretention (No Underdrains) | 22 |
| 496475 | (unknown) | Bioretention (No Underdrains) | 169 |
| 496475 | Alice St | Bioretention (No Underdrains) | 795 |
| 496475 | Altman St | Bioretention (No Underdrains) | 986 |
| 496475 | Arvia St | Bioretention (No Underdrains) | 1,174 |
| 496475 | Asbury St | Bioretention (No Underdrains) | 662 |
| 496475 | Avon St | Bioretention (No Underdrains) | 180 |
| 496475 | Birkdale St | Bioretention (No Underdrains) | 786 |
| 496475 | Blake Ave | Bioretention (No Underdrains) | 6,270 |
| 496475 | Blimp St | Bioretention (No Underdrains) | 371 |
| 496475 | Cabot St | Bioretention (No Underdrains) | 712 |
| 496475 | Chaucer St | Bioretention (No Underdrains) | 614 |
| 496475 | Crystal St | Bioretention (No Underdrains) | 2,236 |
| 496475 | Cypress Ave | Bioretention (No Underdrains) | 3,640 |
| 496475 | Dallas St | Bioretention (No Underdrains) | 607 |
| 496475 | Dorris Pl | Bioretention (No Underdrains) | 1,220 |
| 496475 | Duvall St | Bioretention (No Underdrains) | 740 |
| 496475 | Eads St | Bioretention (No Underdrains) | 262 |
| 496475 | Elm St | Bioretention (No Underdrains) | 946 |
| 496475 | Elmgrove St | Bioretention (No Underdrains) | 997 |
| 496475 | Elysian Park Dr | Bioretention (No Underdrains) | 70 |
| 496475 | Fernleaf St | Bioretention (No Underdrains) | 1,332 |
| 496475 | Forney St | Bioretention (No Underdrains) | 315 |
| 496475 | Frederick St | Bioretention (No Underdrains) | 352 |
| 496475 | Future St | Bioretention (No Underdrains) | 709 |
| 496475 | Gail St | Bioretention (No Underdrains) | 221 |
| 496475 | Gatewood St | Bioretention (No Underdrains) | 1,466 |
| 496475 | Glover Pl | Bioretention (No Underdrains) | 1,491 |
| 496475 | Golden State Fwy Rmp | Bioretention (No Underdrains) | 103 |
| 496475 | Granada St | Bioretention (No Underdrains) | 1,278 |
| 496475 | Harwood St | Bioretention (No Underdrains) | 1,578 |
| 496475 | Isabel Dr | Bioretention (No Underdrains) | 2 |
| 496475 | Isabel St | Bioretention (No Underdrains) | 470 |
| 496475 | Kemper St | Bioretention (No Underdrains) | 13 |
| 496475 | Kilbourn St | Bioretention (No Underdrains) | 87 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496475 | Landa St | Bioretention (No Underdrains) | 89 |
| 496475 | Loosmore St | Bioretention (No Underdrains) | 858 |
| 496475 | Lowe St | Bioretention (No Underdrains) | 102 |
| 496475 | Macon St | Bioretention (No Underdrains) | 282 |
| 496475 | Meadowvale Ave | Bioretention (No Underdrains) | 1,716 |
| 496475 | N Alice St | Bioretention (No Underdrains) | 114 |
| 496475 | N Boylston St | Bioretention (No Underdrains) | 217 |
| 496475 | Oros St | Bioretention (No Underdrains) | 517 |
| 496475 | Rich St | Bioretention (No Underdrains) | 472 |
| 496475 | Riverdale Ave | Bioretention (No Underdrains) | 1,692 |
| 496475 | Riverside Dr | Bioretention (No Underdrains) | 967 |
| 496475 | Roseview Ave | Bioretention (No Underdrains) | 791 |
| 496475 | Shoredale Ave | Bioretention (No Underdrains) | 1,664 |
| 496475 | Silver St | Bioretention (No Underdrains) | 152 |
| 496475 | Stadium Way | Bioretention (No Underdrains) | 1,533 |
| 496475 | Valley View Dr | Bioretention (No Underdrains) | 123 |
| 496475 | Vista Gordo Dr | Bioretention (No Underdrains) | 154 |
| 496475 | W Ave 30 | Bioretention (No Underdrains) | 197 |
| 496475 | W Baxter St | Bioretention (No Underdrains) | 2 |
| 496475 | W Riverside Dr | Bioretention (No Underdrains) | 171 |
| 496476 | (unknown) | Biofiltration (Underdrains) | 17 |
| 496476 | Alder Dr | Biofiltration (Underdrains) | 45 |
| 496476 | Annette St | Biofiltration (Underdrains) | 1 |
| 496476 | Arbol St | Biofiltration (Underdrains) | 58 |
| 496476 | Bank St | Biofiltration (Underdrains) | 290 |
| 496476 | Bend Dr | Biofiltration (Underdrains) | 23 |
| 496476 | Brilliant Way | Biofiltration (Underdrains) | 70 |
| 496476 | Burnell Dr | Biofiltration (Underdrains) | 12 |
| 496476 | Camorilla Dr | Biofiltration (Underdrains) | 181 |
| 496476 | Cazador Dr | Biofiltration (Underdrains) | 9 |
| 496476 | Cazador St | Biofiltration (Underdrains) | 1,803 |
| 496476 | Cleland Ave | Biofiltration (Underdrains) | 489 |
| 496476 | Cynthia Ave | Biofiltration (Underdrains) | 5 |
| 496476 | Cypress Ave | Biofiltration (Underdrains) | 830 |
| 496476 | Danforth Dr | Biofiltration (Underdrains) | 40 |
| 496476 | Division St | Biofiltration (Underdrains) | 4,696 |
| 496476 | el Atajo St | Biofiltration (Underdrains) | 179 |
| 496476 | el Cedro St | Biofiltration (Underdrains) | 127 |
| 496476 | Elyria Dr | Biofiltration (Underdrains) | 297 |
| 496476 | Future St | Biofiltration (Underdrains) | 443 |
| 496476 | Ganymede Dr | Biofiltration (Underdrains) | 41 |
| 496476 | Gassen Pl | Biofiltration (Underdrains) | 766 |
| 496476 | Glenalbyn Dr | Biofiltration (Underdrains) | 70 |
| 496476 | Isabel Dr | Biofiltration (Underdrains) | 1,159 |
| 496476 | Jessica Dr | Biofiltration (Underdrains) | 286 |
| 496476 | Karelia St | Biofiltration (Underdrains) | 140 |
| 496476 | Kilbourn St | Biofiltration (Underdrains) | 15 |
| 496476 | Loveland Dr | Biofiltration (Underdrains) | 91 |
| 496476 | Marchena Dr | Biofiltration (Underdrains) | 279 |
| 496476 | Mount Washington Dr | Biofiltration (Underdrains) | 126 |
| 496476 | N Nobhill Dr | Biofiltration (Underdrains) | 82 |
| 496476 | Nob Hill Dr | Biofiltration (Underdrains) | 82 |
| 496476 | Nordica Dr | Biofiltration (Underdrains) | 76 |
| 496476 | Olancha Dr | Biofiltration (Underdrains) | 185 |
| 496476 | Oneonta Dr | Biofiltration (Underdrains) | 39 |
| 496476 | Palmero Dr | Biofiltration (Underdrains) | 81 |
| 496476 | Panamint Dr | Biofiltration (Underdrains) | 707 |
| 496476 | Primavera Ave | Biofiltration (Underdrains) | 248 |
| 496476 | Rome Dr | Biofiltration (Underdrains) | 121 |
| 496476 | San Rafael Ave | Biofiltration (Underdrains) | 1,282 |
| 496476 | Sanitorium Park Dr | Biofiltration (Underdrains) | 27 |
| 496476 | Sano St | Biofiltration (Underdrains) | 266 |
| 496476 | Scarboro St | Biofiltration (Underdrains) | 402 |
| 496476 | Sea View Ave | Biofiltration (Underdrains) | 65 |
| 496476 | Seaview Ln | Biofiltration (Underdrains) | 158 |
| 496476 | Sundown Dr | Biofiltration (Underdrains) | 16 |
| 496476 | Sunny Heights Dr | Biofiltration (Underdrains) | 1,302 |
| 496476 | Tacuba St | Biofiltration (Underdrains) | 13 |
| 496476 | Tropico Way | Biofiltration (Underdrains) | 487 |
| 496476 | W Ave 30 | Biofiltration (Underdrains) | 1,084 |
| 496476 | W Ave 31 | Biofiltration (Underdrains) | 340 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496476 | W Ave 33 | Biofiltration (Underdrains) | 997 |
| 496476 | W Ave 37 | Biofiltration (Underdrains) | 41 |
| 496476 | Winmar Dr | Biofiltration (Underdrains) | 1,078 |
| 496476 | Wollam St | Biofiltration (Underdrains) | 617 |
| 496477 | Allesandro St | Bioretention (No Underdrains) | 374 |
| 496477 | Baxter St | Bioretention (No Underdrains) | 6 |
| 496477 | Benedict St | Bioretention (No Underdrains) | 922 |
| 496477 | Blake Ave | Bioretention (No Underdrains) | 1,135 |
| 496477 | Cerro Gordo St | Bioretention (No Underdrains) | 137 |
| 496477 | Coolidge Ave | Bioretention (No Underdrains) | 75 |
| 496477 | Corralitas Dr | Bioretention (No Underdrains) | 17 |
| 496477 | Cove Ave | Bioretention (No Underdrains) | 21 |
| 496477 | Earl St | Bioretention (No Underdrains) | 42 |
| 496477 | el Moran St | Bioretention (No Underdrains) | 16 |
| 496477 | Knox St | Bioretention (No Underdrains) | 103 |
| 496477 | Loma Vista Pl | Bioretention (No Underdrains) | 52 |
| 496477 | N Alvarado St | Bioretention (No Underdrains) | 235 |
| 496477 | N Niles Pl | Bioretention (No Underdrains) | 35 |
| 496477 | Newell St | Bioretention (No Underdrains) | 396 |
| 496477 | Oak Glen Pl | Bioretention (No Underdrains) | 37 |
| 496477 | Peru St | Bioretention (No Underdrains) | 0 |
| 496477 | Pirtle St | Bioretention (No Underdrains) | 550 |
| 496477 | Queen St | Bioretention (No Underdrains) | 737 |
| 496477 | Ripple St | Bioretention (No Underdrains) | 867 |
| 496477 | Riverside Dr | Bioretention (No Underdrains) | 1,863 |
| 496477 | Silver Ridge Ave | Bioretention (No Underdrains) | 23 |
| 496477 | Walcott Way | Bioretention (No Underdrains) | 38 |
| 496477 | Whitmore Ave | Bioretention (No Underdrains) | 351 |
| 496478 | Blake Ave | Bioretention (No Underdrains) | 425 |
| 496478 | Newell St | Bioretention (No Underdrains) | 1,212 |
| 496479 | Carlyle St | Bioretention (No Underdrains) | 558 |
| 496479 | Cazador St | Bioretention (No Underdrains) | 32 |
| 496479 | Cypress Ave | Bioretention (No Underdrains) | 45 |
| 496479 | Eagle Rock Blvd | Bioretention (No Underdrains) | 466 |
| 496479 | Hallett Ave | Bioretention (No Underdrains) | 189 |
| 496479 | Verdugo Rd | Bioretention (No Underdrains) | 523 |
| 496479 | W Ave 30 | Bioretention (No Underdrains) | 388 |
| 496479 | W Ave 31 | Bioretention (No Underdrains) | 113 |
| 496480 | (unknown) | Bioretention (No Underdrains) | 2,662 |
| 496480 | Ackerman Dr | Bioretention (No Underdrains) | 938 |
| 496480 | Addison Way | Bioretention (No Underdrains) | 3,050 |
| 496480 | Aguilar St | Bioretention (No Underdrains) | 128 |
| 496480 | Aguilar Way | Bioretention (No Underdrains) | 123 |
| 496480 | Alegre Pl | Bioretention (No Underdrains) | 174 |
| 496480 | Alumni Ave | Bioretention (No Underdrains) | 2,147 |
| 496480 | Armadale Ave | Bioretention (No Underdrains) | 1,595 |
| 496480 | Arthur St | Bioretention (No Underdrains) | 830 |
| 496480 | Ave 41 | Bioretention (No Underdrains) | 457 |
| 496480 | Ave 42 | Bioretention (No Underdrains) | 590 |
| 496480 | Ave 43 | Bioretention (No Underdrains) | 226 |
| 496480 | Baer Rd | Bioretention (No Underdrains) | 39 |
| 496480 | Baltimore St | Bioretention (No Underdrains) | 440 |
| 496480 | Barryknoll Dr | Bioretention (No Underdrains) | 582 |
| 496480 | Brilliant Dr | Bioretention (No Underdrains) | 145 |
| 496480 | Brilliant Pl | Bioretention (No Underdrains) | 209 |
| 496480 | Brilliant Way | Bioretention (No Underdrains) | 18 |
| 496480 | Buchanan St | Bioretention (No Underdrains) | 279 |
| 496480 | Caledonia Way | Bioretention (No Underdrains) | 48 |
| 496480 | Campus Rd | Bioretention (No Underdrains) | 3,803 |
| 496480 | Canada St | Bioretention (No Underdrains) | 14 |
| 496480 | Carlyle Pl | Bioretention (No Underdrains) | 115 |
| 496480 | Carlyle St | Bioretention (No Underdrains) | 857 |
| 496480 | Castle Crest Dr | Bioretention (No Underdrains) | 69 |
| 496480 | Cazador Dr | Bioretention (No Underdrains) | 169 |
| 496480 | Cazador St | Bioretention (No Underdrains) | 360 |
| 496480 | Chickasaw Ave | Bioretention (No Underdrains) | 20 |
| 496480 | College Crest Dr | Bioretention (No Underdrains) | 509 |
| 496480 | College View Ave | Bioretention (No Underdrains) | 893 |
| 496480 | College View Pl | Bioretention (No Underdrains) | 138 |
| 496480 | Colorado Blvd | Bioretention (No Underdrains) | 1,177 |
| 496480 | Coons Rd | Bioretention (No Underdrains) | 29 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496480 | Coringa Dr | Bioretention (No Underdrains) | 88 |
| 496480 | Corliss St | Bioretention (No Underdrains) | 1,668 |
| 496480 | Crestmoore Pl | Bioretention (No Underdrains) | 669 |
| 496480 | Cunard St | Bioretention (No Underdrains) | 95 |
| 496480 | Curlew Ct | Bioretention (No Underdrains) | 306 |
| 496480 | del Rosa Dr | Bioretention (No Underdrains) | 603 |
| 496480 | Delevan Dr | Bioretention (No Underdrains) | 1,140 |
| 496480 | Delrosa Walk | Bioretention (No Underdrains) | 37 |
| 496480 | Dicturn St | Bioretention (No Underdrains) | 7 |
| 496480 | Division Pl | Bioretention (No Underdrains) | 312 |
| 496480 | Division St | Bioretention (No Underdrains) | 922 |
| 496480 | Eagle Rock Blvd | Bioretention (No Underdrains) | 14,897 |
| 496480 | Eagle View Cir | Bioretention (No Underdrains) | 131 |
| 496480 | el Paso Dr | Bioretention (No Underdrains) | 1,275 |
| 496480 | el Reposo Dr | Bioretention (No Underdrains) | 716 |
| 496480 | Ellenwood Dr | Bioretention (No Underdrains) | 6,456 |
| 496480 | Ellenwood Pl | Bioretention (No Underdrains) | 555 |
| 496480 | Escarpa Dr | Bioretention (No Underdrains) | 27 |
| 496480 | Estara Ave | Bioretention (No Underdrains) | 337 |
| 496480 | Fair Park Ave | Bioretention (No Underdrains) | 1,189 |
| 496480 | Filion St | Bioretention (No Underdrains) | 635 |
| 496480 | Fletcher Dr | Bioretention (No Underdrains) | 572 |
| 496480 | Frontage Rd | Bioretention (No Underdrains) | 21 |
| 496480 | Gladden Pl | Bioretention (No Underdrains) | 30 |
| 496480 | Hallett Ave | Bioretention (No Underdrains) | 122 |
| 496480 | Haverhill Dr | Bioretention (No Underdrains) | 59 |
| 496480 | Hazelwood Ave | Bioretention (No Underdrains) | 1,556 |
| 496480 | Hines Dr | Bioretention (No Underdrains) | 37 |
| 496480 | Holyoke Dr | Bioretention (No Underdrains) | 277 |
| 496480 | Hyler Ave | Bioretention (No Underdrains) | 158 |
| 496480 | Inglis Dr | Bioretention (No Underdrains) | 37 |
| 496480 | Kenny Dr | Bioretention (No Underdrains) | 36 |
| 496480 | Kerwin Pl | Bioretention (No Underdrains) | 249 |
| 496480 | Kinney Cir | Bioretention (No Underdrains) | 36 |
| 496480 | Kinney St | Bioretention (No Underdrains) | 32 |
| 496480 | Langdale Ave | Bioretention (No Underdrains) | 736 |
| 496480 | Las Colinas Ave | Bioretention (No Underdrains) | 1,440 |
| 496480 | Las Flores Dr | Bioretention (No Underdrains) | 347 |
| 496480 | Latin Way | Bioretention (No Underdrains) | 32 |
| 496480 | Lavell Dr | Bioretention (No Underdrains) | 50 |
| 496480 | Laverna Ave | Bioretention (No Underdrains) | 1,738 |
| 496480 | Lawndale Dr | Bioretention (No Underdrains) | 262 |
| 496480 | Lincoln Ave | Bioretention (No Underdrains) | 4,379 |
| 496480 | Loveland Dr | Bioretention (No Underdrains) | 10 |
| 496480 | Loy Ln | Bioretention (No Underdrains) | 311 |
| 496480 | Lytelle Pl | Bioretention (No Underdrains) | 311 |
| 496480 | Manor Ct | Bioretention (No Underdrains) | 290 |
| 496480 | Marguerite St | Bioretention (No Underdrains) | 211 |
| 496480 | Marwood Dr | Bioretention (No Underdrains) | 231 |
| 496480 | Maywood Ave | Bioretention (No Underdrains) | 258 |
| 496480 | Medlow Ave | Bioretention (No Underdrains) | 888 |
| 496480 | Mendocino Ct | Bioretention (No Underdrains) | 527 |
| 496480 | Meridian St | Bioretention (No Underdrains) | 571 |
| 496480 | Merton Ave | Bioretention (No Underdrains) | 1,197 |
| 496480 | Mimosa Dr | Bioretention (No Underdrains) | 122 |
| 496480 | Mont Eagle Pl | Bioretention (No Underdrains) | 904 |
| 496480 | Moss Ave | Bioretention (No Underdrains) | 1,055 |
| 496480 | Mount Pleasant St | Bioretention (No Underdrains) | 263 |
| 496480 | Munson Ave | Bioretention (No Underdrains) | 901 |
| 496480 | N Ave 44 | Bioretention (No Underdrains) | 230 |
| 496480 | N Ave 45 | Bioretention (No Underdrains) | 3,059 |
| 496480 | N Ave 46 | Bioretention (No Underdrains) | 4,147 |
| 496480 | N Ave 47 | Bioretention (No Underdrains) | 1,775 |
| 496480 | N Ave 49 | Bioretention (No Underdrains) | 1,072 |
| 496480 | N Ave 50 | Bioretention (No Underdrains) | 84 |
| 496480 | N College Crest Dr | Bioretention (No Underdrains) | 7 |
| 496480 | N Corliss St | Bioretention (No Underdrains) | 40 |
| 496480 | N Eagle Rock Blvd | Bioretention (No Underdrains) | 10,222 |
| 496480 | N Fletcher Dr | Bioretention (No Underdrains) | 279 |
| 496480 | Nekoma St | Bioretention (No Underdrains) | 272 |
| 496480 | Nordica Dr | Bioretention (No Underdrains) | 149 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496480 | Norwalk Ave | Bioretention (No Underdrains) | 3,367 |
| 496480 | Oban Dr | Bioretention (No Underdrains) | 372 |
| 496480 | Olancha Dr | Bioretention (No Underdrains) | 365 |
| 496480 | Oneonta Dr | Bioretention (No Underdrains) | 46 |
| 496480 | P Palmer Dr | Bioretention (No Underdrains) | 142 |
| 496480 | Palmer Dr | Bioretention (No Underdrains) | 38 |
| 496480 | Palmero Dr | Bioretention (No Underdrains) | 730 |
| 496480 | Panamint St | Bioretention (No Underdrains) | 803 |
| 496480 | Parrish Ave | Bioretention (No Underdrains) | 124 |
| 496480 | Paulhan Ave | Bioretention (No Underdrains) | 1,307 |
| 496480 | Prismo Dr | Bioretention (No Underdrains) | 620 |
| 496480 | Range Rd | Bioretention (No Underdrains) | 283 |
| 496480 | Range View Ave | Bioretention (No Underdrains) | 36 |
| 496480 | Ranons Ave | Bioretention (No Underdrains) | 366 |
| 496480 | Resthaven Dr | Bioretention (No Underdrains) | 11 |
| 496480 | Ridgeview Ave | Bioretention (No Underdrains) | 2,440 |
| 496480 | Roderick Pl | Bioretention (No Underdrains) | 389 |
| 496480 | Roderick Rd | Bioretention (No Underdrains) | 569 |
| 496480 | Round Top Dr | Bioretention (No Underdrains) | 1,353 |
| 496480 | Sagamore Way | Bioretention (No Underdrains) | 843 |
| 496480 | Saxon Dr | Bioretention (No Underdrains) | 112 |
| 496480 | Scandia Way | Bioretention (No Underdrains) | 164 |
| 496480 | Shasta Cir N | Bioretention (No Underdrains) | 1,138 |
| 496480 | Shasta Cir S | Bioretention (No Underdrains) | 762 |
| 496480 | Somers Ave | Bioretention (No Underdrains) | 938 |
| 496480 | Stanton Dr | Bioretention (No Underdrains) | 550 |
| 496480 | Stratford Rd | Bioretention (No Underdrains) | 1,207 |
| 496480 | Sunbeam Dr | Bioretention (No Underdrains) | 201 |
| 496480 | Sundown Dr | Bioretention (No Underdrains) | 87 |
| 496480 | Ter 49 | Bioretention (No Underdrains) | 156 |
| 496480 | Terzilla Pl | Bioretention (No Underdrains) | 238 |
| 496480 | The Paseo | Bioretention (No Underdrains) | 242 |
| 496480 | Toland Way | Bioretention (No Underdrains) | 5,156 |
| 496480 | Tonawanda Ave | Bioretention (No Underdrains) | 694 |
| 496480 | Trent Way | Bioretention (No Underdrains) | 68 |
| 496480 | Valle Vista Dr | Bioretention (No Underdrains) | 753 |
| 496480 | Verdugo Pl | Bioretention (No Underdrains) | 230 |
| 496480 | Verdugo Rd | Bioretention (No Underdrains) | 8,447 |
| 496480 | Verdugo View Dr | Bioretention (No Underdrains) | 1,720 |
| 496480 | Verdugo Vista Ter | Bioretention (No Underdrains) | 479 |
| 496480 | W Ave 30 | Bioretention (No Underdrains) | 1,135 |
| 496480 | W Ave 31 | Bioretention (No Underdrains) | 952 |
| 496480 | W Ave 32 | Bioretention (No Underdrains) | 1,358 |
| 496480 | W Ave 33 | Bioretention (No Underdrains) | 2,838 |
| 496480 | W Ave 34 | Bioretention (No Underdrains) | 1,211 |
| 496480 | W Ave 35 | Bioretention (No Underdrains) | 1,387 |
| 496480 | W Ave 36 | Bioretention (No Underdrains) | 212 |
| 496480 | W Ave 37 | Bioretention (No Underdrains) | 452 |
| 496480 | W Ave 38 | Bioretention (No Underdrains) | 44 |
| 496480 | W Ave 40 | Bioretention (No Underdrains) | 3,094 |
| 496480 | W Ave 41 | Bioretention (No Underdrains) | 3,503 |
| 496480 | W Ave 42 | Bioretention (No Underdrains) | 2,887 |
| 496480 | W Ave 43 | Bioretention (No Underdrains) | 615 |
| 496480 | W Fair Park Ave | Bioretention (No Underdrains) | 57 |
| 496480 | W Langdale Ave | Bioretention (No Underdrains) | 43 |
| 496480 | W Las Colinas Ave | Bioretention (No Underdrains) | 73 |
| 496480 | W Merton Ave | Bioretention (No Underdrains) | 18 |
| 496480 | W Norwalk Ave | Bioretention (No Underdrains) | 65 |
| 496480 | W Onteora Way | Bioretention (No Underdrains) | 119 |
| 496480 | W Verdugo Rd | Bioretention (No Underdrains) | 525 |
| 496480 | Wawona St | Bioretention (No Underdrains) | 1,177 |
| 496480 | Weldon Ave | Bioretention (No Underdrains) | 242 |
| 496480 | Westdale Ave | Bioretention (No Underdrains) | 1,053 |
| 496480 | Woodrow Ave | Bioretention (No Underdrains) | 424 |
| 496480 | York Blvd | Bioretention (No Underdrains) | 8,264 |
| 496480 | York Hill Pl | Bioretention (No Underdrains) | 42 |
| 496480 | York Pl | Bioretention (No Underdrains) | 79 |
| 496480 | Yosemite Dr | Bioretention (No Underdrains) | 1,333 |
| 496480 | Yosemite Way | Bioretention (No Underdrains) | 1,940 |
| 496481 | (unknown) | Bioretention (No Underdrains) | 176 |
| 496481 | Addison Way | Bioretention (No Underdrains) | 288 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496481 | Algoma Ave | Bioretention (No Underdrains) | 338 |
| 496481 | Arbor Dell Rd | Bioretention (No Underdrains) | 428 |
| 496481 | Argus Dr | Bioretention (No Underdrains) | 2,463 |
| 496481 | Avoca St | Bioretention (No Underdrains) | 1,256 |
| 496481 | Blue Hill Rd | Bioretention (No Underdrains) | 383 |
| 496481 | Brampton Rd | Bioretention (No Underdrains) | 2 |
| 496481 | Buena Vista Ter | Bioretention (No Underdrains) | 47 |
| 496481 | Campus Rd | Bioretention (No Underdrains) | 57 |
| 496481 | Candace Pl | Bioretention (No Underdrains) | 341 |
| 496481 | Caspar Ave | Bioretention (No Underdrains) | 1,648 |
| 496481 | Cedaredge Ave | Bioretention (No Underdrains) | 531 |
| 496481 | Chickasaw Ave | Bioretention (No Underdrains) | 3,628 |
| 496481 | Colorado Aly | Bioretention (No Underdrains) | 158 |
| 496481 | Colorado Blvd | Bioretention (No Underdrains) | 10,842 |
| 496481 | Colorado Fwy | Bioretention (No Underdrains) | 3,736 |
| 496481 | Conrad St | Bioretention (No Underdrains) | 438 |
| 496481 | Dahlia Dr | Bioretention (No Underdrains) | 2,244 |
| 496481 | Delrosa Walk | Bioretention (No Underdrains) | 29 |
| 496481 | Eagle Rock Blvd | Bioretention (No Underdrains) | 1,217 |
| 496481 | Eagle Vista Dr | Bioretention (No Underdrains) | 2,598 |
| 496481 | el Rio Ave | Bioretention (No Underdrains) | 1,162 |
| 496481 | Estes Rd | Bioretention (No Underdrains) | 29 |
| 496481 | Eucalyptus Ln | Bioretention (No Underdrains) | 62 |
| 496481 | Fair Park Ave | Bioretention (No Underdrains) | 3,392 |
| 496481 | Floristan Ave | Bioretention (No Underdrains) | 1,999 |
| 496481 | Frackelton Pl | Bioretention (No Underdrains) | 56 |
| 496481 | Genevieve Ave | Bioretention (No Underdrains) | 1,692 |
| 496481 | Glacier Dr | Bioretention (No Underdrains) | 1,301 |
| 496481 | Glen Arbor Ave | Bioretention (No Underdrains) | 89 |
| 496481 | Glen Aylsa Ave | Bioretention (No Underdrains) | 892 |
| 496481 | Glen Iris Ave | Bioretention (No Underdrains) | 1,686 |
| 496481 | Glengarry Rd | Bioretention (No Underdrains) | 197 |
| 496481 | Grandola Ave | Bioretention (No Underdrains) | 532 |
| 496481 | Hartwick St | Bioretention (No Underdrains) | 3,048 |
| 496481 | Hepner Ave | Bioretention (No Underdrains) | 1,650 |
| 496481 | Hermosa Ave | Bioretention (No Underdrains) | 2,121 |
| 496481 | High Crest Ave | Bioretention (No Underdrains) | 377 |
| 496481 | Highland View Ave | Bioretention (No Underdrains) | 2,460 |
| 496481 | Hill Dr | Bioretention (No Underdrains) | 3,333 |
| 496481 | Hillmont Ave | Bioretention (No Underdrains) | 676 |
| 496481 | Kinchelof Dr | Bioretention (No Underdrains) | 66 |
| 496481 | Kipling Ave | Bioretention (No Underdrains) | 696 |
| 496481 | la Loma Rd | Bioretention (No Underdrains) | 1,134 |
| 496481 | la Roda Ave | Bioretention (No Underdrains) | 4,334 |
| 496481 | Lanark St | Bioretention (No Underdrains) | 1,108 |
| 496481 | Las Flores Dr | Bioretention (No Underdrains) | 5,284 |
| 496481 | Linda Rosa Ave | Bioretention (No Underdrains) | 2,687 |
| 496481 | Loleta Ave | Bioretention (No Underdrains) | 3,101 |
| 496481 | Loleta Pl | Bioretention (No Underdrains) | 53 |
| 496481 | Los Robles St | Bioretention (No Underdrains) | 412 |
| 496481 | Lunsford Dr | Bioretention (No Underdrains) | 766 |
| 496481 | Maison Ave | Bioretention (No Underdrains) | 47 |
| 496481 | Merton Ave | Bioretention (No Underdrains) | 858 |
| 496481 | Minden Pl | Bioretention (No Underdrains) | 61 |
| 496481 | Monte Bonito Dr | Bioretention (No Underdrains) | 793 |
| 496481 | Montiflora Ave | Bioretention (No Underdrains) | 250 |
| 496481 | Mount Helena Ave | Bioretention (No Underdrains) | 2,358 |
| 496481 | Mount Royal Dr | Bioretention (No Underdrains) | 2,420 |
| 496481 | Mt Helena Ave | Bioretention (No Underdrains) | 241 |
| 496481 | N Avoca St | Bioretention (No Underdrains) | 129 |
| 496481 | N Eagle Rock Blvd | Bioretention (No Underdrains) | 1,549 |
| 496481 | N Figueroa St | Bioretention (No Underdrains) | 3,167 |
| 496481 | N Glen Arbor | Bioretention (No Underdrains) | 80 |
| 496481 | N Maywood Ave | Bioretention (No Underdrains) | 2,996 |
| 496481 | N Mt Royal Dr | Bioretention (No Underdrains) | 60 |
| 496481 | N Shearin Ave | Bioretention (No Underdrains) | 60 |
| 496481 | N Townsend Ave | Bioretention (No Underdrains) | 60 |
| 496481 | N Vincent Ave | Bioretention (No Underdrains) | 60 |
| 496481 | Neal Dr | Bioretention (No Underdrains) | 374 |
| 496481 | Neola Pl | Bioretention (No Underdrains) | 639 |
| 496481 | Neola St | Bioretention (No Underdrains) | 2,912 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496481 | Nolden St | Bioretention (No Underdrains) | 44 |
| 496481 | Norwalk Ave | Bioretention (No Underdrains) | 18 |
| 496481 | Oak Grove Cir | Bioretention (No Underdrains) | 49 |
| 496481 | Oak Grove Dr | Bioretention (No Underdrains) | 3,595 |
| 496481 | Oak Grove Pl | Bioretention (No Underdrains) | 178 |
| 496481 | Oak Tree Dr | Bioretention (No Underdrains) | 595 |
| 496481 | Olson St | Bioretention (No Underdrains) | 244 |
| 496481 | Ray Ct | Bioretention (No Underdrains) | 374 |
| 496481 | Rock View St | Bioretention (No Underdrains) | 601 |
| 496481 | Rockdale Ave | Bioretention (No Underdrains) | 203 |
| 496481 | Rockland Ave | Bioretention (No Underdrains) | 1,088 |
| 496481 | Rockview Ter | Bioretention (No Underdrains) | 323 |
| 496481 | Rosemary Dr | Bioretention (No Underdrains) | 644 |
| 496481 | Ruth Ave | Bioretention (No Underdrains) | 789 |
| 496481 | Rydal St | Bioretention (No Underdrains) | 30 |
| 496481 | Saginaw St | Bioretention (No Underdrains) | 475 |
| 496481 | Scholl Canyon Rd | Bioretention (No Underdrains) | 2 |
| 496481 | Shearin Ave | Bioretention (No Underdrains) | 1,826 |
| 496481 | Shelby Pl | Bioretention (No Underdrains) | 72 |
| 496481 | Silver Oak Ter | Bioretention (No Underdrains) | 215 |
| 496481 | Townsend Ave | Bioretention (No Underdrains) | 5,743 |
| 496481 | Upton Ct | Bioretention (No Underdrains) | 186 |
| 496481 | Upton Pl | Bioretention (No Underdrains) | 1,015 |
| 496481 | Vincent Ave | Bioretention (No Underdrains) | 4,573 |
| 496481 | W Blue Hill Rd | Bioretention (No Underdrains) | 55 |
| 496481 | W Colorado Blvd | Bioretention (No Underdrains) | 4,373 |
| 496481 | W Hill Dr | Bioretention (No Underdrains) | 3,321 |
| 496481 | W Linda Rosa Ave | Bioretention (No Underdrains) | 125 |
| 496481 | W Merton Ave | Bioretention (No Underdrains) | 22 |
| 496481 | W Ventura Fwy | Bioretention (No Underdrains) | 30 |
| 496481 | Waldo Pl | Bioretention (No Underdrains) | 211 |
| 496481 | Waldran Ave | Bioretention (No Underdrains) | 834 |
| 496481 | Wameda Ave | Bioretention (No Underdrains) | 503 |
| 496481 | Wicopee Ave | Bioretention (No Underdrains) | 675 |
| 496481 | Wildwood Dr | Bioretention (No Underdrains) | 94 |
| 496481 | Windermere Ave | Bioretention (No Underdrains) | 1,023 |
| 496481 | Wiota St | Bioretention (No Underdrains) | 2,041 |
| 496481 | Yosemite Dr | Bioretention (No Underdrains) | 7,625 |
| 496482 | Adelbert Ave | Bioretention (No Underdrains) | 71 |
| 496482 | Allesandro St | Bioretention (No Underdrains) | 1,861 |
| 496482 | Blake Ave | Bioretention (No Underdrains) | 758 |
| 496482 | Clearwater St | Bioretention (No Underdrains) | 61 |
| 496482 | Crystal St | Bioretention (No Underdrains) | 273 |
| 496482 | Denby Ave | Bioretention (No Underdrains) | 1,557 |
| 496482 | Gilroy St | Bioretention (No Underdrains) | 592 |
| 496482 | Glendale Fwy | Bioretention (No Underdrains) | 4 |
| 496482 | Gleneden St | Bioretention (No Underdrains) | 224 |
| 496482 | Glenview Ave | Bioretention (No Underdrains) | 535 |
| 496482 | India St | Bioretention (No Underdrains) | 87 |
| 496482 | Knox Ave | Bioretention (No Underdrains) | 1,770 |
| 496482 | Lake View Ave | Bioretention (No Underdrains) | 546 |
| 496482 | Marsh St | Bioretention (No Underdrains) | 984 |
| 496482 | Mellon Ave | Bioretention (No Underdrains) | 1,167 |
| 496482 | N Coolidge Ave | Bioretention (No Underdrains) | 1,956 |
| 496482 | N Riverside Ter | Bioretention (No Underdrains) | 24 |
| 496482 | N Rosanna St | Bioretention (No Underdrains) | 198 |
| 496482 | Partridge Ave | Bioretention (No Underdrains) | 1,145 |
| 496482 | Ripple Pl | Bioretention (No Underdrains) | 173 |
| 496482 | Ripple St | Bioretention (No Underdrains) | 1,936 |
| 496482 | Riverside Dr | Bioretention (No Underdrains) | 759 |
| 496482 | Riverside Ter | Bioretention (No Underdrains) | 526 |
| 496482 | Rosanna St | Bioretention (No Underdrains) | 642 |
| 496482 | Roselin Pl | Bioretention (No Underdrains) | 55 |
| 496482 | Silver Lake Ave | Bioretention (No Underdrains) | 8 |
| 496482 | Silver Ridge Ave | Bioretention (No Underdrains) | 38 |
| 496483 | Andrita St | Bioretention (No Underdrains) | 2,664 |
| 496483 | Carmel St | Bioretention (No Underdrains) | 197 |
| 496483 | Chapman St | Bioretention (No Underdrains) | 1,600 |
| 496483 | Curlew Ct | Bioretention (No Underdrains) | 114 |
| 496483 | Dolores St | Bioretention (No Underdrains) | 200 |
| 496483 | Drew St | Bioretention (No Underdrains) | 1,671 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496483 | Edward Ave | Bioretention (No Underdrains) | 1,322 |
| 496483 | Estara Ave | Bioretention (No Underdrains) | 3,040 |
| 496483 | Fletcher Dr | Bioretention (No Underdrains) | 2,970 |
| 496483 | Glendale Fwy | Bioretention (No Underdrains) | 148 |
| 496483 | Hallett Ave | Bioretention (No Underdrains) | 686 |
| 496483 | Hilda Ave | Bioretention (No Underdrains) | 32 |
| 496483 | Marguerite St | Bioretention (No Underdrains) | 1,308 |
| 496483 | Mc Carthy Dr | Bioretention (No Underdrains) | 264 |
| 496483 | Moss Ave | Bioretention (No Underdrains) | 1,262 |
| 496483 | Orilla Ave | Bioretention (No Underdrains) | 68 |
| 496483 | Palmer Dr | Bioretention (No Underdrains) | 448 |
| 496483 | Rosslyn St | Bioretention (No Underdrains) | 336 |
| 496483 | Roswell St | Bioretention (No Underdrains) | 545 |
| 496483 | S Verdugo Rd | Bioretention (No Underdrains) | 396 |
| 496483 | Treadwell St | Bioretention (No Underdrains) | 429 |
| 496483 | Verdugo Rd | Bioretention (No Underdrains) | 1,007 |
| 496483 | Vista Superba St | Bioretention (No Underdrains) | 9 |
| 496483 | W Ave 30 | Bioretention (No Underdrains) | 1,261 |
| 496483 | W Ave 31 | Bioretention (No Underdrains) | 1,284 |
| 496483 | W Ave 32 | Bioretention (No Underdrains) | 3,421 |
| 496483 | W Ave 33 | Bioretention (No Underdrains) | 1,057 |
| 496483 | W Ave 34 | Bioretention (No Underdrains) | 1,553 |
| 496483 | W Ave 35 | Bioretention (No Underdrains) | 835 |
| 496483 | W Ave 40 | Bioretention (No Underdrains) | 545 |
| 496484 | (unknown) | Bioretention (No Underdrains) | 255 |
| 496484 | College View Ave | Bioretention (No Underdrains) | 479 |
| 496484 | Colorado Blvd | Bioretention (No Underdrains) | 1,856 |
| 496484 | E Colorado St | Bioretention (No Underdrains) | 1 |
| 496484 | Eagledale Ave | Bioretention (No Underdrains) | 658 |
| 496484 | el Canto Dr | Bioretention (No Underdrains) | 33 |
| 496484 | el Roble Dr | Bioretention (No Underdrains) | 51 |
| 496484 | el Verano Ave | Bioretention (No Underdrains) | 542 |
| 496484 | Hill Dr | Bioretention (No Underdrains) | 24 |
| 496484 | Las Flores Dr | Bioretention (No Underdrains) | 973 |
| 496484 | Live Oak View Ave | Bioretention (No Underdrains) | 883 |
| 496484 | Lockhaven Ave | Bioretention (No Underdrains) | 1,503 |
| 496484 | Niagara Way | Bioretention (No Underdrains) | 132 |
| 496484 | Rock Glen Ave | Bioretention (No Underdrains) | 1,341 |
| 496484 | Sierra Villa Dr | Bioretention (No Underdrains) | 1,913 |
| 496484 | Sumner Ave | Bioretention (No Underdrains) | 565 |
| 496484 | W Broadway | Bioretention (No Underdrains) | 853 |
| 496484 | Wawona St | Bioretention (No Underdrains) | 105 |
| 496491 | Atwater Ave | Bioretention (No Underdrains) | 260 |
| 496491 | Carillon St | Bioretention (No Underdrains) | 320 |
| 496491 | Casitas Ave | Bioretention (No Underdrains) | 518 |
| 496491 | Gleneden St | Bioretention (No Underdrains) | 414 |
| 496491 | Kerr St | Bioretention (No Underdrains) | 44 |
| 496491 | la Clede Ave | Bioretention (No Underdrains) | 398 |
| 496491 | Laclede Ave | Bioretention (No Underdrains) | 398 |
| 496491 | Marsh St | Bioretention (No Underdrains) | 385 |
| 496491 | N Fletcher Dr | Bioretention (No Underdrains) | 302 |
| 496491 | Partridge Ave | Bioretention (No Underdrains) | 536 |
| 496491 | Perlita Ave | Bioretention (No Underdrains) | 281 |
| 496491 | Ripple Pl | Bioretention (No Underdrains) | 39 |
| 496491 | W Casitas Ave | Bioretention (No Underdrains) | 36 |
| 496492 | (unknown) | Bioretention (No Underdrains) | 40 |
| 496492 | Atwater Ave | Bioretention (No Underdrains) | 4,107 |
| 496492 | Casitas Ave | Bioretention (No Underdrains) | 3,113 |
| 496492 | Fletcher Ave | Bioretention (No Underdrains) | 57 |
| 496492 | Fletcher Dr | Bioretention (No Underdrains) | 1,841 |
| 496492 | Garden Ave | Bioretention (No Underdrains) | 3,426 |
| 496492 | Gardena Ave | Bioretention (No Underdrains) | 0 |
| 496492 | Glendale Blvd | Bioretention (No Underdrains) | 1,439 |
| 496492 | Glenhurst Ave | Bioretention (No Underdrains) | 803 |
| 496492 | Gracia St | Bioretention (No Underdrains) | 618 |
| 496492 | la Clede Ave | Bioretention (No Underdrains) | 4,025 |
| 496492 | Laclede Ave | Bioretention (No Underdrains) | 4,025 |
| 496492 | Larga Ave | Bioretention (No Underdrains) | 4,158 |
| 496492 | Minneapolis St | Bioretention (No Underdrains) | 1,320 |
| 496492 | N Brunswick Ave | Bioretention (No Underdrains) | 22 |
| 496492 | N Fletcher Dr | Bioretention (No Underdrains) | 521 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496492 | N Garden Ave | Bioretention (No Underdrains) | 35 |
| 496492 | N Larga Ave | Bioretention (No Underdrains) | 22 |
| 496492 | N Revere Ave | Bioretention (No Underdrains) | 34 |
| 496492 | Perlita Ave | Bioretention (No Underdrains) | 4,128 |
| 496492 | Silver Lake Blvd | Bioretention (No Underdrains) | 1,830 |
| 496492 | Topock St | Bioretention (No Underdrains) | 330 |
| 496492 | Tyburn St | Bioretention (No Underdrains) | 2,495 |
| 496492 | Vassar St | Bioretention (No Underdrains) | 0 |
| 496492 | W Atwater Ave | Bioretention (No Underdrains) | 48 |
| 496492 | W Casitas Ave | Bioretention (No Underdrains) | 149 |
| 496493 | Casitas Ave | Bioretention (No Underdrains) | 681 |
| 496493 | Fletcher Dr | Bioretention (No Underdrains) | 569 |
| 496493 | N Fletcher Dr | Bioretention (No Underdrains) | 974 |
| 496494 | Clearwater St | Bioretention (No Underdrains) | 712 |
| 496494 | Fruitdale St | Bioretention (No Underdrains) | 132 |
| 496494 | Gilroy St | Bioretention (No Underdrains) | 516 |
| 496494 | Ripple St | Bioretention (No Underdrains) | 897 |
| 496494 | Riverside Dr | Bioretention (No Underdrains) | 51 |
| 496494 | W Crystal St | Bioretention (No Underdrains) | 80 |
| 496494 | Worthen Ave | Bioretention (No Underdrains) | 473 |
| 496495 | (unknown) | Biofiltration (Underdrains) | 232 |
| 496495 | Adelbert Ave | Biofiltration (Underdrains) | 8 |
| 496495 | Angus St | Biofiltration (Underdrains) | 879 |
| 496495 | Apex Ave | Biofiltration (Underdrains) | 44 |
| 496495 | Armstrong Ave | Biofiltration (Underdrains) | 272 |
| 496495 | Auburn St | Biofiltration (Underdrains) | 266 |
| 496495 | Ayr St | Biofiltration (Underdrains) | 29 |
| 496495 | Bancroft Ave | Biofiltration (Underdrains) | 58 |
| 496495 | Brier Ave | Biofiltration (Underdrains) | 335 |
| 496495 | Deane St | Biofiltration (Underdrains) | 290 |
| 496495 | Earl St | Biofiltration (Underdrains) | 352 |
| 496495 | Edendale Pl | Biofiltration (Underdrains) | 38 |
| 496495 | Edgewater Ter | Biofiltration (Underdrains) | 1,697 |
| 496495 | Farwell Ave | Biofiltration (Underdrains) | 459 |
| 496495 | Fletcher Dr | Biofiltration (Underdrains) | 859 |
| 496495 | Fruitdale St | Biofiltration (Underdrains) | 141 |
| 496495 | Glendale Blvd | Biofiltration (Underdrains) | 4,276 |
| 496495 | Herkimer St | Biofiltration (Underdrains) | 327 |
| 496495 | India St | Biofiltration (Underdrains) | 602 |
| 496495 | Ivan Ct | Biofiltration (Underdrains) | 29 |
| 496495 | Ivanhoe Dr | Biofiltration (Underdrains) | 123 |
| 496495 | Lake View Ave | Biofiltration (Underdrains) | 72 |
| 496495 | Lake View Ter E | Biofiltration (Underdrains) | 45 |
| 496495 | Lakewood Ave | Biofiltration (Underdrains) | 162 |
| 496495 | Lindsay Ln | Biofiltration (Underdrains) | 158 |
| 496495 | Locksley Pl | Biofiltration (Underdrains) | 568 |
| 496495 | Loma Vista Pl | Biofiltration (Underdrains) | 99 |
| 496495 | McCready Ave | Biofiltration (Underdrains) | 34 |
| 496495 | N Hidalgo Ave | Biofiltration (Underdrains) | 51 |
| 496495 | N Silver Lake Blvd | Biofiltration (Underdrains) | 46 |
| 496495 | Neutra Pl | Biofiltration (Underdrains) | 9 |
| 496495 | Riverside Dr | Biofiltration (Underdrains) | 913 |
| 496495 | Rokeby St | Biofiltration (Underdrains) | 398 |
| 496495 | Rowena Ave | Biofiltration (Underdrains) | 1,569 |
| 496495 | Shadowlawn Ave | Biofiltration (Underdrains) | 264 |
| 496495 | Silver Lake Blvd | Biofiltration (Underdrains) | 3,579 |
| 496495 | Silver Lake Ter | Biofiltration (Underdrains) | 101 |
| 496495 | Silver Ridge Ave | Biofiltration (Underdrains) | 568 |
| 496495 | Teviot St | Biofiltration (Underdrains) | 93 |
| 496495 | W Loma Vista Pl | Biofiltration (Underdrains) | 12 |
| 496495 | W Silver Lake Dr | Biofiltration (Underdrains) | 649 |
| 496495 | Waverly Dr | Biofiltration (Underdrains) | 571 |
| 496496 | (unknown) | Bioretention (No Underdrains) | 607 |
| 496496 | Acresite St | Bioretention (No Underdrains) | 619 |
| 496496 | Avenel St | Bioretention (No Underdrains) | 54 |
| 496496 | Crystal St | Bioretention (No Underdrains) | 232 |
| 496496 | Ferncroft Rd | Bioretention (No Underdrains) | 981 |
| 496496 | Finch St | Bioretention (No Underdrains) | 739 |
| 496496 | Fletcher Dr | Bioretention (No Underdrains) | 331 |
| 496496 | Fruitdale St | Bioretention (No Underdrains) | 266 |
| 496496 | Garden Ave | Bioretention (No Underdrains) | 145 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496496 | Glendale Blvd | Bioretention (No Underdrains) | 2,794 |
| 496496 | Glenhurst Ave | Bioretention (No Underdrains) | 3,334 |
| 496496 | Gracia St | Bioretention (No Underdrains) | 1,743 |
| 496496 | Greensward Rd | Bioretention (No Underdrains) | 1,009 |
| 496496 | Herkimer St | Bioretention (No Underdrains) | 9 |
| 496496 | Hollydale Dr | Bioretention (No Underdrains) | 3,148 |
| 496496 | Hyperion Ave | Bioretention (No Underdrains) | 395 |
| 496496 | Madera Ave | Bioretention (No Underdrains) | 2,895 |
| 496496 | N Garden Ave | Bioretention (No Underdrains) | 34 |
| 496496 | N Glendale Blvd | Bioretention (No Underdrains) | 118 |
| 496496 | N Greensward Rd | Bioretention (No Underdrains) | 36 |
| 496496 | Petite Ct | Bioretention (No Underdrains) | 354 |
| 496496 | Ripple St | Bioretention (No Underdrains) | 93 |
| 496496 | Riverside Dr | Bioretention (No Underdrains) | 914 |
| 496496 | Silver Lake Blvd | Bioretention (No Underdrains) | 1,150 |
| 496496 | Tyburn St | Bioretention (No Underdrains) | 1,714 |
| 496496 | Valley Brink Rd | Bioretention (No Underdrains) | 6 |
| 496496 | Valleybrink Rd | Bioretention (No Underdrains) | 6 |
| 496496 | Waverly Dr | Bioretention (No Underdrains) | 741 |
| 496497 | Appleton St | Bioretention (No Underdrains) | 771 |
| 496497 | Boyce Ave | Bioretention (No Underdrains) | 1,060 |
| 496497 | Brunswick Ave | Bioretention (No Underdrains) | 1,154 |
| 496497 | Edenhurst Ave | Bioretention (No Underdrains) | 1,464 |
| 496497 | Glendale Blvd | Bioretention (No Underdrains) | 2,208 |
| 496497 | Glenfeliz Blvd | Bioretention (No Underdrains) | 1,938 |
| 496497 | Glenmanor Pl | Bioretention (No Underdrains) | 1,667 |
| 496497 | Griffith View Dr | Bioretention (No Underdrains) | 1,100 |
| 496497 | Ingledale Ter | Bioretention (No Underdrains) | 1,475 |
| 496497 | N Brunswick Ave | Bioretention (No Underdrains) | 33 |
| 496497 | N Garden Ave | Bioretention (No Underdrains) | 22 |
| 496497 | N Larga Ave | Bioretention (No Underdrains) | 32 |
| 496497 | N Revere Ave | Bioretention (No Underdrains) | 59 |
| 496497 | Revere Ave | Bioretention (No Underdrains) | 967 |
| 496497 | Sunnynook Dr | Bioretention (No Underdrains) | 1,495 |
| 496497 | Valley Brink Rd | Bioretention (No Underdrains) | 1,066 |
| 496497 | Valleybrink Rd | Bioretention (No Underdrains) | 1,066 |
| 496497 | W Atwater Ave | Bioretention (No Underdrains) | 42 |
| 496498 | Crystal Springs Dr | Bioretention (No Underdrains) | 170 |
| 496498 | Griffith Park Dr | Bioretention (No Underdrains) | 58 |
| 496498 | Ingledale Ter | Bioretention (No Underdrains) | 292 |
| 496498 | Legion Ln | Bioretention (No Underdrains) | 690 |
| 496498 | Los Feliz Blvd | Bioretention (No Underdrains) | 522 |
| 496498 | Riverside Dr | Bioretention (No Underdrains) | 1,552 |
| 496498 | Sunnynook Dr | Bioretention (No Underdrains) | 315 |
| 496498 | Valley Brink Rd | Bioretention (No Underdrains) | 1,163 |
| 496498 | Valleybrink Rd | Bioretention (No Underdrains) | 1,163 |
| 496498 | W Legion Ln | Bioretention (No Underdrains) | 392 |
| 496498 | W Los Feliz Blvd | Bioretention (No Underdrains) | 171 |
| 496499 | (unknown) | Biofiltration (Underdrains) | 69 |
| 496499 | Amesbury Rd | Biofiltration (Underdrains) | 185 |
| 496499 | Cadman Dr | Biofiltration (Underdrains) | 24 |
| 496499 | Carnavon Way | Biofiltration (Underdrains) | 134 |
| 496499 | Crystal Springs Dr | Biofiltration (Underdrains) | 215 |
| 496499 | Farmouth Dr | Biofiltration (Underdrains) | 122 |
| 496499 | Griffith Park Blvd | Biofiltration (Underdrains) | 145 |
| 496499 | Griffith Park Dr | Biofiltration (Underdrains) | 46 |
| 496499 | Lambeth St | Biofiltration (Underdrains) | 681 |
| 496499 | Los Feliz Blvd | Biofiltration (Underdrains) | 290 |
| 496499 | Prestwick Dr | Biofiltration (Underdrains) | 39 |
| 496499 | Shannon Rd | Biofiltration (Underdrains) | 131 |
| 496500 | Amesbury Rd | Bioretention (No Underdrains) | 201 |
| 496500 | Arbolada Rd | Bioretention (No Underdrains) | 160 |
| 496500 | Effingham Pl | Bioretention (No Underdrains) | 25 |
| 496500 | Farmouth Dr | Bioretention (No Underdrains) | 93 |
| 496500 | Griffith Park Blvd | Bioretention (No Underdrains) | 1,253 |
| 496500 | Holboro Dr | Bioretention (No Underdrains) | 190 |
| 496500 | Huxley St | Bioretention (No Underdrains) | 429 |
| 496500 | Ley Dr | Bioretention (No Underdrains) | 238 |
| 496500 | Los Feliz Blvd | Bioretention (No Underdrains) | 2,190 |
| 496500 | Lowry Rd | Bioretention (No Underdrains) | 929 |
| 496500 | Maxwell St | Bioretention (No Underdrains) | 5 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496500 | N Huxley St | Bioretention (No Underdrains) | 476 |
| 496500 | Parva Ave | Bioretention (No Underdrains) | 41 |
| 496500 | Roble Vista Dr | Bioretention (No Underdrains) | 77 |
| 496500 | Tica Dr | Bioretention (No Underdrains) | 373 |
| 496500 | Waverly Dr | Bioretention (No Underdrains) | 96 |
| 496501 | Dover St | Bioretention (No Underdrains) | 300 |
| 496501 | Legion Ln | Bioretention (No Underdrains) | 1,053 |
| 496502 | Appleton St | Bioretention (No Underdrains) | 1,160 |
| 496502 | Boyce Ave | Bioretention (No Underdrains) | 1,651 |
| 496502 | Brunswick Ave | Bioretention (No Underdrains) | 1,348 |
| 496502 | Dover Pl | Bioretention (No Underdrains) | 787 |
| 496502 | Dover St | Bioretention (No Underdrains) | 2,492 |
| 496502 | Edenhurst Ave | Bioretention (No Underdrains) | 904 |
| 496502 | Gardenside Ln | Bioretention (No Underdrains) | 752 |
| 496502 | Glendale Blvd | Bioretention (No Underdrains) | 778 |
| 496502 | Glenfeliz Blvd | Bioretention (No Underdrains) | 1,009 |
| 496502 | Hollypark Pl | Bioretention (No Underdrains) | 706 |
| 496502 | Los Feliz Blvd | Bioretention (No Underdrains) | 10 |
| 496502 | Los Feliz Pl | Bioretention (No Underdrains) | 182 |
| 496502 | Revere Ave | Bioretention (No Underdrains) | 1,640 |
| 496502 | Seneca Ave | Bioretention (No Underdrains) | 2,503 |
| 496502 | Seneca Ct | Bioretention (No Underdrains) | 183 |
| 496502 | Valley Brink Rd | Bioretention (No Underdrains) | 223 |
| 496502 | Valleybrink Rd | Bioretention (No Underdrains) | 223 |
| 496502 | W Casitas Ave | Bioretention (No Underdrains) | 47 |
| 496502 | W Seneca Ave | Bioretention (No Underdrains) | 55 |
| 496503 | (unknown) | Bioretention (No Underdrains) | 51 |
| 496503 | Boyce Ave | Bioretention (No Underdrains) | 7 |
| 496503 | Brunswick Ave | Bioretention (No Underdrains) | 1,575 |
| 496503 | Edenhurst Ave | Bioretention (No Underdrains) | 1,481 |
| 496503 | Garden Ave | Bioretention (No Underdrains) | 1,472 |
| 496503 | Los Feliz Blvd | Bioretention (No Underdrains) | 1,152 |
| 496503 | Perlita Ave | Bioretention (No Underdrains) | 1,522 |
| 496503 | Revere Ave | Bioretention (No Underdrains) | 18 |
| 496503 | Seneca Ave | Bioretention (No Underdrains) | 30 |
| 496503 | Veselich Ave | Bioretention (No Underdrains) | 926 |
| 496503 | W Los Feliz Blvd | Bioretention (No Underdrains) | 266 |
| 496504 | Brunswick Ave | Bioretention (No Underdrains) | 312 |
| 496504 | Edenhurst Ave | Bioretention (No Underdrains) | 545 |
| 496504 | Garden Ave | Bioretention (No Underdrains) | 20 |
| 496504 | Glenfeliz Blvd | Bioretention (No Underdrains) | 294 |
| 496504 | Hollypark Pl | Bioretention (No Underdrains) | 47 |
| 496504 | Los Feliz Blvd | Bioretention (No Underdrains) | 2,037 |
| 496504 | Veselich Ave | Bioretention (No Underdrains) | 237 |
| 496505 | Brunswick Ave | Bioretention (No Underdrains) | 895 |
| 496505 | Edenhurst Ave | Bioretention (No Underdrains) | 565 |
| 496505 | Garden Ave | Bioretention (No Underdrains) | 172 |
| 496505 | la Clede Ave | Bioretention (No Underdrains) | 688 |
| 496505 | Perlita Ave | Bioretention (No Underdrains) | 1,513 |
| 496505 | Rigali Ave | Bioretention (No Underdrains) | 949 |
| 496505 | Verdant St | Bioretention (No Underdrains) | 929 |
| 496505 | Willimet St | Bioretention (No Underdrains) | 456 |
| 496506 | Alger St | Bioretention (No Underdrains) | 1,392 |
| 496506 | Baywood St | Bioretention (No Underdrains) | 1,475 |
| 496506 | Bemis St | Bioretention (No Underdrains) | 1,515 |
| 496506 | Brunswick Ave | Bioretention (No Underdrains) | 2,149 |
| 496506 | Chevy Chase Dr | Bioretention (No Underdrains) | 1,621 |
| 496506 | Edenhurst Ave | Bioretention (No Underdrains) | 800 |
| 496506 | la Clede Ave | Bioretention (No Underdrains) | 83 |
| 496506 | Perlita Ave | Bioretention (No Underdrains) | 92 |
| 496506 | Rigali Ave | Bioretention (No Underdrains) | 16 |
| 496506 | Sequoia St | Bioretention (No Underdrains) | 1,336 |
| 496506 | Verdant St | Bioretention (No Underdrains) | 412 |
| 496508 | Alger St | Bioretention (No Underdrains) | 53 |
| 496508 | Brunswick Ave | Bioretention (No Underdrains) | 61 |
| 496508 | Goodwin Ave | Bioretention (No Underdrains) | 1,226 |
| 496508 | W San Fernando Rd | Bioretention (No Underdrains) | 229 |
| 496509 | Colorado Blvd | Bioretention (No Underdrains) | 490 |
| 496509 | Edenhurst Ave | Bioretention (No Underdrains) | 40 |
| 496510 | W North Zoo Dr | Bioretention (No Underdrains) | 28 |
| 496510 | Zoo Dr | Bioretention (No Underdrains) | 23 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496511 | Brazil St | Bioretention (No Underdrains) | 304 |
| 496511 | Cutter St | Bioretention (No Underdrains) | 30 |
| 496511 | Electronics Pl | Bioretention (No Underdrains) | 979 |
| 496511 | Sperry St | Bioretention (No Underdrains) | 28 |
| 496512 | Cutter St | Bioretention (No Underdrains) | 496 |
| 496512 | Exchange St | Bioretention (No Underdrains) | 1,063 |
| 496512 | Sperry St | Bioretention (No Underdrains) | 1,052 |
| 496512 | W North Zoo Dr | Bioretention (No Underdrains) | 92 |
| 496512 | W San Fernando Rd | Bioretention (No Underdrains) | 1,185 |
| 496512 | Zoo Dr | Bioretention (No Underdrains) | 158 |
| 496513 | W San Fernando Rd | Bioretention (No Underdrains) | 79 |
| 496569 | (unknown) | Bioretention (No Underdrains) | 331 |
| 496569 | Altura Ave | Bioretention (No Underdrains) | 509 |
| 496569 | Belvoir Ave | Bioretention (No Underdrains) | 503 |
| 496569 | Creemore Dr | Bioretention (No Underdrains) | 558 |
| 496569 | Hamilton Ln | Bioretention (No Underdrains) | 674 |
| 496569 | Honolulu Ave | Bioretention (No Underdrains) | 709 |
| 496569 | Lowell Ave | Bioretention (No Underdrains) | 100 |
| 496569 | Mayfield Ave | Bioretention (No Underdrains) | 397 |
| 496570 | Bevon Pl | Bioretention (No Underdrains) | 116 |
| 496570 | Charrick Dr | Bioretention (No Underdrains) | 8 |
| 496570 | Cordero Ave | Bioretention (No Underdrains) | 388 |
| 496570 | Crystal View Dr | Bioretention (No Underdrains) | 1,542 |
| 496570 | Eagan St | Bioretention (No Underdrains) | 256 |
| 496570 | Estepa Dr | Bioretention (No Underdrains) | 653 |
| 496570 | Glory Ave | Bioretention (No Underdrains) | 428 |
| 496570 | Haines Canyon Ave | Bioretention (No Underdrains) | 831 |
| 496570 | la Tuna Canyon Rd | Bioretention (No Underdrains) | 854 |
| 496570 | Northford Dr | Bioretention (No Underdrains) | 31 |
| 496570 | Wexford Dr | Bioretention (No Underdrains) | 184 |
| 496570 | Wexford Pl | Bioretention (No Underdrains) | 32 |
| 496571 | (unknown) | Bioretention (No Underdrains) | 13 |
| 496571 | Amanita Ave | Bioretention (No Underdrains) | 1,325 |
| 496571 | Cerro Vista Dr | Bioretention (No Underdrains) | 196 |
| 496571 | Creemore Dr | Bioretention (No Underdrains) | 523 |
| 496571 | del Fino St | Bioretention (No Underdrains) | 6 |
| 496571 | el Moreno St | Bioretention (No Underdrains) | 2 |
| 496571 | Honolulu Ave | Bioretention (No Underdrains) | 98 |
| 496571 | la Reina Dr | Bioretention (No Underdrains) | 320 |
| 496571 | la Reina Pl | Bioretention (No Underdrains) | 38 |
| 496571 | Los Olivos Ln | Bioretention (No Underdrains) | 1 |
| 496571 | Lowell Ave | Bioretention (No Underdrains) | 1,264 |
| 496571 | Pali Ave | Bioretention (No Underdrains) | 35 |
| 496571 | Reid St | Bioretention (No Underdrains) | 52 |
| 496571 | Saluda Ave | Bioretention (No Underdrains) | 400 |
| 496571 | Santa Carlotta St | Bioretention (No Underdrains) | 3 |
| 496571 | Vista Ct | Bioretention (No Underdrains) | 179 |
| 496571 | W Lowell Ave | Bioretention (No Underdrains) | 28 |
| 496573 | (unknown) | Bioretention (No Underdrains) | 77 |
| 496573 | Alta Gracia Dr | Bioretention (No Underdrains) | 270 |
| 496573 | Altagracia Dr | Bioretention (No Underdrains) | 270 |
| 496573 | Amanita Ave | Bioretention (No Underdrains) | 342 |
| 496573 | Cabanas Ave | Bioretention (No Underdrains) | 1,971 |
| 496573 | Carlynn Pl | Bioretention (No Underdrains) | 22 |
| 496573 | Cathwell Ln | Bioretention (No Underdrains) | 25 |
| 496573 | Chaffee St | Bioretention (No Underdrains) | 261 |
| 496573 | Covert Ave | Bioretention (No Underdrains) | 669 |
| 496573 | Creemore Dr | Bioretention (No Underdrains) | 2,711 |
| 496573 | Creemore Ln | Bioretention (No Underdrains) | 223 |
| 496573 | Creemore Pl | Bioretention (No Underdrains) | 844 |
| 496573 | Day St | Bioretention (No Underdrains) | 445 |
| 496573 | Delfino St | Bioretention (No Underdrains) | 72 |
| 496573 | Elmhurst Dr | Bioretention (No Underdrains) | 464 |
| 496573 | Greeley St | Bioretention (No Underdrains) | 1,370 |
| 496573 | Gyral Dr | Bioretention (No Underdrains) | 14 |
| 496573 | Hamilton Dr | Bioretention (No Underdrains) | 325 |
| 496573 | Harman Dr | Bioretention (No Underdrains) | 315 |
| 496573 | Haywood St | Bioretention (No Underdrains) | 1,304 |
| 496573 | Honolulu Ave | Bioretention (No Underdrains) | 142 |
| 496573 | la Shell Dr | Bioretention (No Underdrains) | 40 |
| 496573 | la Tuna Canyon Rd | Bioretention (No Underdrains) | 51 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496573 | Mahogany Trl | Bioretention (No Underdrains) | 85 |
| 496573 | Marnice Ave | Bioretention (No Underdrains) | 2,019 |
| 496573 | Mina Rica Dr | Bioretention (No Underdrains) | 155 |
| 496573 | N Tujunga Canyon Blvd | Bioretention (No Underdrains) | 158 |
| 496573 | Olcott St | Bioretention (No Underdrains) | 566 |
| 496573 | Pali Ave | Bioretention (No Underdrains) | 3,612 |
| 496573 | Provo Ave | Bioretention (No Underdrains) | 510 |
| 496573 | Quinton Ln | Bioretention (No Underdrains) | 1,013 |
| 496573 | Reid St | Bioretention (No Underdrains) | 535 |
| 496573 | Shadygrove St | Bioretention (No Underdrains) | 54 |
| 496573 | Skyview Ter | Bioretention (No Underdrains) | 31 |
| 496573 | St Estaban St | Bioretention (No Underdrains) | 122 |
| 496573 | Trebert Pl | Bioretention (No Underdrains) | 568 |
| 496573 | True Knoll Dr | Bioretention (No Underdrains) | 276 |
| 496573 | Tujunga Canyon Blvd | Bioretention (No Underdrains) | 5,331 |
| 496573 | Tujunga Canyon Pl | Bioretention (No Underdrains) | 1,376 |
| 496573 | Valmont St | Bioretention (No Underdrains) | 150 |
| 496573 | W Sister Elsie Dr | Bioretention (No Underdrains) | 24 |
| 496573 | Zitto Ln | Bioretention (No Underdrains) | 593 |
| 496574 | (unknown) | Bioretention (No Underdrains) | 3 |
| 496574 | Black Walnut Trl | Bioretention (No Underdrains) | 11 |
| 496574 | Blanchard Canyon Rd | Bioretention (No Underdrains) | 125 |
| 496574 | Deerwood Trl | Bioretention (No Underdrains) | 18 |
| 496574 | Fern Canyon Trl | Bioretention (No Underdrains) | 62 |
| 496574 | Gyral Dr | Bioretention (No Underdrains) | 225 |
| 496574 | Mahogany Trl | Bioretention (No Underdrains) | 510 |
| 496574 | Sister Elsie Dr | Bioretention (No Underdrains) | 54 |
| 496575 | Zoo Dr | Bioretention (No Underdrains) | 1,784 |
| 496594 | Davis Ave | Bioretention (No Underdrains) | 10 |
| 496594 | Garden St | Bioretention (No Underdrains) | 938 |
| 496594 | Riverside Dr | Bioretention (No Underdrains) | 218 |
| 496594 | Zoo Dr | Bioretention (No Underdrains) | 416 |
| 496595 | (unknown) | Bioretention (No Underdrains) | 60 |
| 496595 | Baskin Robbins Pl | Bioretention (No Underdrains) | 288 |
| 496595 | Rancho Ave | Bioretention (No Underdrains) | 21 |
| 496595 | Riverside Dr | Bioretention (No Underdrains) | 1,180 |
| 496595 | Sonora Ave | Bioretention (No Underdrains) | 142 |
| 496595 | Victory Blvd | Bioretention (No Underdrains) | 264 |
| 496596 | (unknown) | Bioretention (No Underdrains) | 0 |
| 496603 | (unknown) | Bioretention (No Underdrains) | 267 |
| 496603 | Arminta St | Bioretention (No Underdrains) | 258 |
| 496603 | Arvilla Ave | Bioretention (No Underdrains) | 268 |
| 496603 | Auckland Ave | Bioretention (No Underdrains) | 127 |
| 496603 | Cahuenga Blvd | Bioretention (No Underdrains) | 346 |
| 496603 | Cartwright Ave | Bioretention (No Underdrains) | 413 |
| 496603 | Cleon Ave | Bioretention (No Underdrains) | 48 |
| 496603 | Clybourn Ave | Bioretention (No Underdrains) | 5,964 |
| 496603 | Cohasset St | Bioretention (No Underdrains) | 671 |
| 496603 | Denny Ave | Bioretention (No Underdrains) | 49 |
| 496603 | Dubnoff Way | Bioretention (No Underdrains) | 453 |
| 496603 | Elkwood St | Bioretention (No Underdrains) | 242 |
| 496603 | Keswick St | Bioretention (No Underdrains) | 986 |
| 496603 | Lockheed Dr | Bioretention (No Underdrains) | 467 |
| 496603 | Lull St | Bioretention (No Underdrains) | 28 |
| 496603 | N Clybourn Ave | Bioretention (No Underdrains) | 5,964 |
| 496603 | Riverton Ave | Bioretention (No Underdrains) | 49 |
| 496603 | Saticoy St | Bioretention (No Underdrains) | 80 |
| 496603 | Satsuma Ave | Bioretention (No Underdrains) | 49 |
| 496603 | Sherman Pl | Bioretention (No Underdrains) | 39 |
| 496603 | Sherman Way | Bioretention (No Underdrains) | 729 |
| 496603 | Stagg St | Bioretention (No Underdrains) | 254 |
| 496603 | Valerio St | Bioretention (No Underdrains) | 34 |
| 496603 | Vanowen St | Bioretention (No Underdrains) | 2,568 |
| 496603 | Victory Blvd | Bioretention (No Underdrains) | 749 |
| 496603 | W Chermak St | Bioretention (No Underdrains) | 2 |
| 496603 | W Empire Ave | Bioretention (No Underdrains) | 27 |
| 496603 | W Valerio St | Bioretention (No Underdrains) | 2 |
| 496603 | W Victory Blvd | Bioretention (No Underdrains) | 21 |
| 496603 | Wheatland Ave | Bioretention (No Underdrains) | 29 |
| 496603 | Wixom St | Bioretention (No Underdrains) | 242 |
| 496610 | (unknown) | Bioretention (No Underdrains) | 80 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496610 | Cohasset St | Bioretention (No Underdrains) | 338 |
| 496610 | N Glenoaks Blvd | Bioretention (No Underdrains) | 690 |
| 496611 | N Glenoaks Blvd | Bioretention (No Underdrains) | 35 |
| 496611 | Scott Rd | Bioretention (No Underdrains) | 37 |
| 496612 | Ajay Dr | Bioretention (No Underdrains) | 400 |
| 496612 | Arcola Ave | Bioretention (No Underdrains) | 1,823 |
| 496612 | Arminta St | Bioretention (No Underdrains) | 2,272 |
| 496612 | Arvilla Ave | Bioretention (No Underdrains) | 1,021 |
| 496612 | Claybeck Ave | Bioretention (No Underdrains) | 3,007 |
| 496612 | Clybourn Ave | Bioretention (No Underdrains) | 653 |
| 496612 | Colwell Dr | Bioretention (No Underdrains) | 1,320 |
| 496612 | Covello St | Bioretention (No Underdrains) | 54 |
| 496612 | de Garmo Ave | Bioretention (No Underdrains) | 1,420 |
| 496612 | Delia Ave | Bioretention (No Underdrains) | 1,202 |
| 496612 | Elkwood St | Bioretention (No Underdrains) | 1,016 |
| 496612 | Ferncola Ave | Bioretention (No Underdrains) | 1,289 |
| 496612 | Greg Ave | Bioretention (No Underdrains) | 980 |
| 496612 | Keswick St | Bioretention (No Underdrains) | 1,111 |
| 496612 | Lanark St | Bioretention (No Underdrains) | 941 |
| 496612 | Ledge Ave | Bioretention (No Underdrains) | 1,793 |
| 496612 | Lorne St | Bioretention (No Underdrains) | 1,468 |
| 496612 | Lull St | Bioretention (No Underdrains) | 74 |
| 496612 | N Claybeck Ave | Bioretention (No Underdrains) | 37 |
| 496612 | N Clybourn Ave | Bioretention (No Underdrains) | 653 |
| 496612 | N Hollywood Way | Bioretention (No Underdrains) | 2,085 |
| 496612 | Rainier St | Bioretention (No Underdrains) | 875 |
| 496612 | Sancola Ave | Bioretention (No Underdrains) | 1,557 |
| 496612 | Saticoy St | Bioretention (No Underdrains) | 64 |
| 496612 | Stagg St | Bioretention (No Underdrains) | 1,467 |
| 496612 | Strathern St | Bioretention (No Underdrains) | 1,095 |
| 496612 | W Arminta St | Bioretention (No Underdrains) | 149 |
| 496612 | Wheatland Ave | Bioretention (No Underdrains) | 1,423 |
| 496617 | (unknown) | Bioretention (No Underdrains) | 97 |
| 496617 | Bloomington Ave | Bioretention (No Underdrains) | 767 |
| 496617 | Cabrini Dr | Bioretention (No Underdrains) | 1,532 |
| 496617 | Cabrini Dr W | Bioretention (No Underdrains) | 20 |
| 496617 | Cohasset St | Bioretention (No Underdrains) | 1,376 |
| 496617 | Covello St | Bioretention (No Underdrains) | 226 |
| 496617 | Edmore Pl | Bioretention (No Underdrains) | 95 |
| 496617 | Glencrest Cir | Bioretention (No Underdrains) | 47 |
| 496617 | Glencrest Dr | Bioretention (No Underdrains) | 452 |
| 496617 | Glenhill Dr | Bioretention (No Underdrains) | 278 |
| 496617 | Glenoaks Blvd | Bioretention (No Underdrains) | 1,863 |
| 496617 | Hollywood Way | Bioretention (No Underdrains) | 1,012 |
| 496617 | Keswick St | Bioretention (No Underdrains) | 360 |
| 496617 | Lull St | Bioretention (No Underdrains) | 587 |
| 496617 | Milano Way | Bioretention (No Underdrains) | 228 |
| 496617 | N Avon St | Bioretention (No Underdrains) | 0 |
| 496617 | N California St | Bioretention (No Underdrains) | 2 |
| 496617 | N Glenoaks Blvd | Bioretention (No Underdrains) | 5,518 |
| 496617 | N Hollywood Way | Bioretention (No Underdrains) | 7 |
| 496617 | N Lima St | Bioretention (No Underdrains) | 1 |
| 496617 | N Ontario Ave | Bioretention (No Underdrains) | 33 |
| 496617 | N Ontario St | Bioretention (No Underdrains) | 286 |
| 496617 | Rutledge Pl | Bioretention (No Underdrains) | 227 |
| 496617 | Sangamon Ave | Bioretention (No Underdrains) | 335 |
| 496617 | Saticoy St | Bioretention (No Underdrains) | 597 |
| 496617 | Scott Rd | Bioretention (No Underdrains) | 386 |
| 496617 | Security Ave | Bioretention (No Underdrains) | 788 |
| 496617 | Shady Cove Ave | Bioretention (No Underdrains) | 677 |
| 496617 | Shadyspring Dr | Bioretention (No Underdrains) | 1,340 |
| 496617 | Shadyspring Pl | Bioretention (No Underdrains) | 650 |
| 496617 | Via Bernardo | Bioretention (No Underdrains) | 25 |
| 496617 | Via Capri | Bioretention (No Underdrains) | 37 |
| 496617 | Via Genova | Bioretention (No Underdrains) | 37 |
| 496617 | Via Monique | Bioretention (No Underdrains) | 20 |
| 496617 | Via Roma | Bioretention (No Underdrains) | 38 |
| 496617 | Via Sorrento | Bioretention (No Underdrains) | 38 |
| 496617 | Via Torino | Bioretention (No Underdrains) | 37 |
| 496617 | Via Tortona | Bioretention (No Underdrains) | 37 |
| 496617 | W Cabrini Dr | Bioretention (No Underdrains) | 147 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496618 | (unknown) | Bioretention (No Underdrains) | 101 |
| 496618 | Bradley Ave | Bioretention (No Underdrains) | 1,375 |
| 496618 | Cantara St | Bioretention (No Underdrains) | 3,211 |
| 496618 | Claybeck Ave | Bioretention (No Underdrains) | 533 |
| 496618 | Clybourn Ave | Bioretention (No Underdrains) | 885 |
| 496618 | Crockett Pl | Bioretention (No Underdrains) | 101 |
| 496618 | Crockett St | Bioretention (No Underdrains) | 3,717 |
| 496618 | de Garmo Ave | Bioretention (No Underdrains) | 1,377 |
| 496618 | Fleetwood St | Bioretention (No Underdrains) | 1,989 |
| 496618 | Herrick Ave | Bioretention (No Underdrains) | 653 |
| 496618 | Lanark St | Bioretention (No Underdrains) | 1,773 |
| 496618 | Ledge Ave | Bioretention (No Underdrains) | 131 |
| 496618 | Lehigh Ave | Bioretention (No Underdrains) | 155 |
| 496618 | Luddington St | Bioretention (No Underdrains) | 618 |
| 496618 | N Clybourn Ave | Bioretention (No Underdrains) | 885 |
| 496618 | Norris Ave | Bioretention (No Underdrains) | 858 |
| 496618 | Olinda St | Bioretention (No Underdrains) | 336 |
| 496618 | Penrose St | Bioretention (No Underdrains) | 2,710 |
| 496618 | Rainier St | Bioretention (No Underdrains) | 1,507 |
| 496618 | Roscoe Blvd | Bioretention (No Underdrains) | 560 |
| 496618 | Sunland Blvd | Bioretention (No Underdrains) | 801 |
| 496618 | Tuxford St | Bioretention (No Underdrains) | 157 |
| 496618 | Vineland Ave | Bioretention (No Underdrains) | 274 |
| 496618 | Wheatland Ave | Bioretention (No Underdrains) | 911 |
| 496619 | (unknown) | Bioretention (No Underdrains) | 54 |
| 496619 | Benares Pl | Bioretention (No Underdrains) | 70 |
| 496619 | Bluffdale Dr | Bioretention (No Underdrains) | 534 |
| 496619 | Bradley Ave | Bioretention (No Underdrains) | 734 |
| 496619 | Broadacre Dr | Bioretention (No Underdrains) | 244 |
| 496619 | Broadacre Pl | Bioretention (No Underdrains) | 79 |
| 496619 | Clybourn Ave | Bioretention (No Underdrains) | 502 |
| 496619 | de Garmo Ave | Bioretention (No Underdrains) | 487 |
| 496619 | Dora St | Bioretention (No Underdrains) | 1,984 |
| 496619 | Echelon Pl | Bioretention (No Underdrains) | 149 |
| 496619 | Falun Dr | Bioretention (No Underdrains) | 82 |
| 496619 | Fes St | Bioretention (No Underdrains) | 1,047 |
| 496619 | Flowerdale Ct | Bioretention (No Underdrains) | 321 |
| 496619 | Glencrest Dr | Bioretention (No Underdrains) | 3,318 |
| 496619 | Glenoaks Blvd | Bioretention (No Underdrains) | 7,093 |
| 496619 | Goss St | Bioretention (No Underdrains) | 841 |
| 496619 | Hatton Ct | Bioretention (No Underdrains) | 96 |
| 496619 | Helen Ave | Bioretention (No Underdrains) | 1,186 |
| 496619 | Herrick Ave | Bioretention (No Underdrains) | 677 |
| 496619 | la Tuna Canyon Rd | Bioretention (No Underdrains) | 992 |
| 496619 | Lanark St | Bioretention (No Underdrains) | 873 |
| 496619 | Lehigh Ave | Bioretention (No Underdrains) | 2,536 |
| 496619 | Lucia Pl | Bioretention (No Underdrains) | 170 |
| 496619 | N Clybourn Ave | Bioretention (No Underdrains) | 502 |
| 496619 | N Glenoaks Blvd | Bioretention (No Underdrains) | 2,760 |
| 496619 | Nettleton St | Bioretention (No Underdrains) | 3,189 |
| 496619 | New Haven St | Bioretention (No Underdrains) | 485 |
| 496619 | Norris Ave | Bioretention (No Underdrains) | 2,274 |
| 496619 | Olinda St | Bioretention (No Underdrains) | 2,157 |
| 496619 | Olivia Ter | Bioretention (No Underdrains) | 187 |
| 496619 | Outland View Dr | Bioretention (No Underdrains) | 1,297 |
| 496619 | Pawnee St | Bioretention (No Underdrains) | 1,090 |
| 496619 | Penrose St | Bioretention (No Underdrains) | 545 |
| 496619 | Petaluma Dr | Bioretention (No Underdrains) | 499 |
| 496619 | Petaluma Pl | Bioretention (No Underdrains) | 26 |
| 496619 | Poole Ave | Bioretention (No Underdrains) | 259 |
| 496619 | Robert Ave | Bioretention (No Underdrains) | 1,331 |
| 496619 | Roscoe Blvd | Bioretention (No Underdrains) | 2,892 |
| 496619 | Sala Pl | Bioretention (No Underdrains) | 12 |
| 496619 | Sewanee Ct | Bioretention (No Underdrains) | 305 |
| 496619 | Springford Dr | Bioretention (No Underdrains) | 261 |
| 496619 | Sunland Blvd | Bioretention (No Underdrains) | 3,313 |
| 496619 | Terhune Ave | Bioretention (No Underdrains) | 1,274 |
| 496619 | Valecrest St | Bioretention (No Underdrains) | 436 |
| 496619 | Vinedale St | Bioretention (No Underdrains) | 1,498 |
| 496619 | Vinevalley Dr | Bioretention (No Underdrains) | 780 |
| 496619 | Visby Pl | Bioretention (No Underdrains) | 190 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496619 | W Roscoe Blvd | Bioretention (No Underdrains) | 74 |
| 496619 | Wheatland Ave | Bioretention (No Underdrains) | 1,013 |
| 496620 | (unknown) | Bioretention (No Underdrains) | 15 |
| 496620 | Art St | Bioretention (No Underdrains) | 3,637 |
| 496620 | Artrude St | Bioretention (No Underdrains) | 1,135 |
| 496620 | Canter Ln | Bioretention (No Underdrains) | 75 |
| 496620 | Chivers Ave | Bioretention (No Underdrains) | 777 |
| 496620 | Clybourn Ave | Bioretention (No Underdrains) | 1,091 |
| 496620 | Colebrook St | Bioretention (No Underdrains) | 360 |
| 496620 | del Arroyo Dr | Bioretention (No Underdrains) | 82 |
| 496620 | Elinda Pl | Bioretention (No Underdrains) | 877 |
| 496620 | Elinda Way | Bioretention (No Underdrains) | 154 |
| 496620 | Helen Ave | Bioretention (No Underdrains) | 2,941 |
| 496620 | Helen Pl | Bioretention (No Underdrains) | 26 |
| 496620 | Janetta Way | Bioretention (No Underdrains) | 1,093 |
| 496620 | Jordan Ln | Bioretention (No Underdrains) | 20 |
| 496620 | la Tuna Canyon Rd | Bioretention (No Underdrains) | 5,400 |
| 496620 | Lamkins St | Bioretention (No Underdrains) | 640 |
| 496620 | Lanigan Ave | Bioretention (No Underdrains) | 43 |
| 496620 | Ledge Ave | Bioretention (No Underdrains) | 1,296 |
| 496620 | Meseta Dr | Bioretention (No Underdrains) | 454 |
| 496620 | N Clybourn Ave | Bioretention (No Underdrains) | 1,426 |
| 496620 | N Helen Ave | Bioretention (No Underdrains) | 158 |
| 496620 | N Omega Ave | Bioretention (No Underdrains) | 109 |
| 496620 | N Sunland Pl | Bioretention (No Underdrains) | 152 |
| 496620 | N Wildwood Ave | Bioretention (No Underdrains) | 43 |
| 496620 | Old Buckboard Ln | Bioretention (No Underdrains) | 43 |
| 496620 | Orcas Ave | Bioretention (No Underdrains) | 1,971 |
| 496620 | Pendleton St | Bioretention (No Underdrains) | 498 |
| 496620 | Penrose St | Bioretention (No Underdrains) | 3,820 |
| 496620 | Peoria St | Bioretention (No Underdrains) | 31 |
| 496620 | Poole Ave | Bioretention (No Underdrains) | 221 |
| 496620 | Randall St | Bioretention (No Underdrains) | 83 |
| 496620 | Roycroft St | Bioretention (No Underdrains) | 619 |
| 496620 | Stonehurst Ave | Bioretention (No Underdrains) | 2,880 |
| 496620 | Stonehurst Pl | Bioretention (No Underdrains) | 159 |
| 496620 | Sunland Blvd | Bioretention (No Underdrains) | 5,515 |
| 496620 | Sunland Park Pl | Bioretention (No Underdrains) | 560 |
| 496620 | Terhune Ave | Bioretention (No Underdrains) | 1,292 |
| 496620 | Tuxford Pl | Bioretention (No Underdrains) | 758 |
| 496620 | Tuxford St | Bioretention (No Underdrains) | 3,263 |
| 496620 | Village Ave | Bioretention (No Underdrains) | 62 |
| 496620 | Vinedale St | Bioretention (No Underdrains) | 39 |
| 496620 | W Horse Haven St | Bioretention (No Underdrains) | 103 |
| 496620 | W Penrose St | Bioretention (No Underdrains) | 3 |
| 496620 | Walnut Dr | Bioretention (No Underdrains) | 1,894 |
| 496620 | Warn Ave | Bioretention (No Underdrains) | 44 |
| 496620 | Wheatland Ave | Bioretention (No Underdrains) | 1,763 |
| 496620 | Wicks St | Bioretention (No Underdrains) | 1,530 |
| 496620 | Wildwood Ave | Bioretention (No Underdrains) | 884 |
| 496620 | Wimer Country Rd | Bioretention (No Underdrains) | 18 |
| 496621 | (unknown) | Bioretention (No Underdrains) | 11 |
| 496621 | Apperson St | Bioretention (No Underdrains) | 154 |
| 496621 | Art St | Bioretention (No Underdrains) | 20 |
| 496621 | Barling St | Bioretention (No Underdrains) | 248 |
| 496621 | Catskill Rd | Bioretention (No Underdrains) | 43 |
| 496621 | Colebrook St | Bioretention (No Underdrains) | 184 |
| 496621 | Craig Mitchell Ln | Bioretention (No Underdrains) | 408 |
| 496621 | Dale Ave | Bioretention (No Underdrains) | 894 |
| 496621 | Ensign Dr | Bioretention (No Underdrains) | 19 |
| 496621 | Fenwick St | Bioretention (No Underdrains) | 93 |
| 496621 | Green Verdugo Dr | Bioretention (No Underdrains) | 318 |
| 496621 | Hidden Oak | Bioretention (No Underdrains) | 119 |
| 496621 | Johanna Ave | Bioretention (No Underdrains) | 3,398 |
| 496621 | Johanna Pl | Bioretention (No Underdrains) | 31 |
| 496621 | Kalua Dr | Bioretention (No Underdrains) | 188 |
| 496621 | la Canada Pl | Bioretention (No Underdrains) | 247 |
| 496621 | la Canada Way | Bioretention (No Underdrains) | 3,781 |
| 496621 | Mahoney Dr | Bioretention (No Underdrains) | 182 |
| 496621 | Mary Bell Ave | Bioretention (No Underdrains) | 339 |
| 496621 | Maude Ave | Bioretention (No Underdrains) | 558 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496621 | McBroom St | Bioretention (No Underdrains) | 1,193 |
| 496621 | Mustang Way | Bioretention (No Underdrains) | 154 |
| 496621 | N Hidden Oak Dr | Bioretention (No Underdrains) | 243 |
| 496621 | N Sunland Pl | Bioretention (No Underdrains) | 168 |
| 496621 | Nohles Ave | Bioretention (No Underdrains) | 440 |
| 496621 | Nohles Dr | Bioretention (No Underdrains) | 440 |
| 496621 | Olive Grove Ave | Bioretention (No Underdrains) | 71 |
| 496621 | Olive Grove Pl | Bioretention (No Underdrains) | 61 |
| 496621 | Ormond St | Bioretention (No Underdrains) | 265 |
| 496621 | Pass Rd | Bioretention (No Underdrains) | 8 |
| 496621 | Pearson Pl | Bioretention (No Underdrains) | 160 |
| 496621 | Rancho Caballo Dr | Bioretention (No Underdrains) | 256 |
| 496621 | Rotta Ave | Bioretention (No Underdrains) | 48 |
| 496621 | Shadow Hills Dr | Bioretention (No Underdrains) | 21 |
| 496621 | Shadow Island Dr | Bioretention (No Underdrains) | 218 |
| 496621 | Shadow Way | Bioretention (No Underdrains) | 80 |
| 496621 | Siesta Dr | Bioretention (No Underdrains) | 693 |
| 496621 | Sombra Ter | Bioretention (No Underdrains) | 76 |
| 496621 | Sombra Valley Dr | Bioretention (No Underdrains) | 840 |
| 496621 | Sunland Blvd | Bioretention (No Underdrains) | 8,530 |
| 496621 | Sunland Pl | Bioretention (No Underdrains) | 828 |
| 496621 | Sunland Way | Bioretention (No Underdrains) | 935 |
| 496621 | Teazle Canyon Rd | Bioretention (No Underdrains) | 45 |
| 496621 | Underhill Rd | Bioretention (No Underdrains) | 13 |
| 496621 | Vail Dr | Bioretention (No Underdrains) | 6 |
| 496621 | Valley Glow Dr | Bioretention (No Underdrains) | 492 |
| 496621 | Wayside Dr | Bioretention (No Underdrains) | 100 |
| 496621 | Wheatland Ave | Bioretention (No Underdrains) | 6,910 |
| 496621 | Wornom Ave | Bioretention (No Underdrains) | 1,670 |
| 496621 | Yates St | Bioretention (No Underdrains) | 231 |
| 496622 | (unknown) | Bioretention (No Underdrains) | 52 |
| 496622 | Alskog St | Bioretention (No Underdrains) | 509 |
| 496622 | Bluffdale Dr | Bioretention (No Underdrains) | 399 |
| 496622 | del Arroyo Dr | Bioretention (No Underdrains) | 606 |
| 496622 | Dora St | Bioretention (No Underdrains) | 610 |
| 496622 | Elben Ave | Bioretention (No Underdrains) | 648 |
| 496622 | Elben Pl | Bioretention (No Underdrains) | 137 |
| 496622 | la Tuna Canyon Rd | Bioretention (No Underdrains) | 6,208 |
| 496622 | Martindale Ave | Bioretention (No Underdrains) | 446 |
| 496622 | Matranga Pl | Bioretention (No Underdrains) | 238 |
| 496622 | Morning Glow Way | Bioretention (No Underdrains) | 1,154 |
| 496622 | N Martindale Ave | Bioretention (No Underdrains) | 23 |
| 496622 | N Wheatland Pl | Bioretention (No Underdrains) | 167 |
| 496622 | Oland Ave | Bioretention (No Underdrains) | 107 |
| 496622 | Sunglow Way | Bioretention (No Underdrains) | 80 |
| 496622 | Village Ave | Bioretention (No Underdrains) | 949 |
| 496622 | Vinedale St | Bioretention (No Underdrains) | 1,112 |
| 496622 | Vinevalley Dr | Bioretention (No Underdrains) | 304 |
| 496622 | W la Tuna Canyon Rd | Bioretention (No Underdrains) | 342 |
| 496622 | Wheatland Ave | Bioretention (No Underdrains) | 924 |
| 496622 | Wheatland Pl | Bioretention (No Underdrains) | 316 |
| 496623 | (unknown) | Bioretention (No Underdrains) | 7 |
| 496623 | Arama Ave | Bioretention (No Underdrains) | 158 |
| 496623 | Charrick Dr | Bioretention (No Underdrains) | 244 |
| 496623 | Charrick Pl | Bioretention (No Underdrains) | 37 |
| 496623 | Crystal View Dr | Bioretention (No Underdrains) | 234 |
| 496623 | Estepa Dr | Bioretention (No Underdrains) | 1,028 |
| 496623 | Glen O Peace Pkwy | Bioretention (No Underdrains) | 70 |
| 496623 | Hillhaven Ave | Bioretention (No Underdrains) | 106 |
| 496623 | Hillhaven Pl | Bioretention (No Underdrains) | 211 |
| 496623 | Inspiration Way | Bioretention (No Underdrains) | 405 |
| 496623 | la Tuna Canyon Rd | Bioretention (No Underdrains) | 1,547 |
| 496623 | Reverie Rd | Bioretention (No Underdrains) | 120 |
| 496623 | Tranquil Dr | Bioretention (No Underdrains) | 382 |
| 496623 | Tranquil Pl | Bioretention (No Underdrains) | 69 |
| 496623 | Verdugo Crestline Dr | Bioretention (No Underdrains) | 109 |
| 496623 | W la Tuna Canyon Rd | Bioretention (No Underdrains) | 325 |
| 496626 | Forest Lawn Dr | Bioretention (No Underdrains) | 3,825 |
| 496626 | Zoo Dr | Bioretention (No Underdrains) | 47 |
| 496629 | (unknown) | Bioretention (No Underdrains) | 107 |
| 496629 | Arcola Ave | Bioretention (No Underdrains) | 1,341 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496629 | Auckland Ave | Bioretention (No Underdrains) | 1,189 |
| 496629 | Biloxi Ave | Bioretention (No Underdrains) | 53 |
| 496629 | Cahuenga Blvd | Bioretention (No Underdrains) | 3,492 |
| 496629 | Califa St | Bioretention (No Underdrains) | 890 |
| 496629 | Camarillo Pl | Bioretention (No Underdrains) | 387 |
| 496629 | Camarillo St | Bioretention (No Underdrains) | 804 |
| 496629 | Clybourn Ave | Bioretention (No Underdrains) | 8,372 |
| 496629 | Cumpston St | Bioretention (No Underdrains) | 398 |
| 496629 | Edison Way | Bioretention (No Underdrains) | 102 |
| 496629 | Erwin St | Bioretention (No Underdrains) | 688 |
| 496629 | Forman Ave | Bioretention (No Underdrains) | 1,202 |
| 496629 | Hatteras St | Bioretention (No Underdrains) | 2 |
| 496629 | Huston St | Bioretention (No Underdrains) | 1,456 |
| 496629 | Jacaranda Ave | Bioretention (No Underdrains) | 2 |
| 496629 | Jeffries Ave | Bioretention (No Underdrains) | 1 |
| 496629 | Kemp St | Bioretention (No Underdrains) | 1 |
| 496629 | Kling St | Bioretention (No Underdrains) | 1 |
| 496629 | Ledge Ave | Bioretention (No Underdrains) | 39 |
| 496629 | Margate St | Bioretention (No Underdrains) | 24 |
| 496629 | Myrna St | Bioretention (No Underdrains) | 470 |
| 496629 | N Clybourn Ave | Bioretention (No Underdrains) | 8,377 |
| 496629 | N Edison Blvd | Bioretention (No Underdrains) | 5 |
| 496629 | N Ford St | Bioretention (No Underdrains) | 12 |
| 496629 | N Sancola Ave | Bioretention (No Underdrains) | 57 |
| 496629 | N Toluca Park Dr | Bioretention (No Underdrains) | 2 |
| 496629 | N Valley St | Bioretention (No Underdrains) | 1 |
| 496629 | N Whitnall Hwy | Bioretention (No Underdrains) | 3 |
| 496629 | Oxnard St | Bioretention (No Underdrains) | 851 |
| 496629 | Placidia Ave | Bioretention (No Underdrains) | 1,267 |
| 496629 | Sancola Ave | Bioretention (No Underdrains) | 1,163 |
| 496629 | Sarah St | Bioretention (No Underdrains) | 20 |
| 496629 | Tiara St | Bioretention (No Underdrains) | 526 |
| 496629 | W Allen Ave | Bioretention (No Underdrains) | 2 |
| 496629 | W Clark Ave | Bioretention (No Underdrains) | 693 |
| 496629 | W Jeffries Ave | Bioretention (No Underdrains) | 1 |
| 496629 | W Kling St | Bioretention (No Underdrains) | 1 |
| 496629 | W Sarah St | Bioretention (No Underdrains) | 1 |
| 496629 | W Verdugo Ave | Bioretention (No Underdrains) | 2 |
| 496629 | Weddington St | Bioretention (No Underdrains) | 7 |
| 496629 | Whitnall Hwy | Bioretention (No Underdrains) | 1,082 |
| 496629 | Woodland Ave | Bioretention (No Underdrains) | 1 |
| 496631 | Forest Lawn Dr | Biofiltration (Underdrains) | 1,884 |
| 496632 | Forest Lawn Dr | Biofiltration (Underdrains) | 428 |
| 496632 | Memorial Dr | Biofiltration (Underdrains) | 42 |
| 496633 | Forest Lawn Dr | Bioretention (No Underdrains) | 1,234 |
| 496633 | N Coyote Canyon Dr | Bioretention (No Underdrains) | 51 |
| 496633 | W Olive Ave | Bioretention (No Underdrains) | 0 |
| 496635 | Barham Blvd | Bioretention (No Underdrains) | 318 |
| 496635 | Forest Lawn Dr | Bioretention (No Underdrains) | 18 |
| 496635 | W Olive Ave | Bioretention (No Underdrains) | 111 |
| 496636 | Clybourn Ave | Bioretention (No Underdrains) | 2,442 |
| 496636 | Forman Ave | Bioretention (No Underdrains) | 177 |
| 496636 | Mariota Ave | Bioretention (No Underdrains) | 1,684 |
| 496636 | Mc Farlane Ave | Bioretention (No Underdrains) | 0 |
| 496636 | McFarlane Ave | Bioretention (No Underdrains) | 0 |
| 496636 | Moorpark St | Bioretention (No Underdrains) | 919 |
| 496636 | N Clybourn Ave | Bioretention (No Underdrains) | 2,442 |
| 496636 | N Moorpark St | Bioretention (No Underdrains) | 343 |
| 496636 | National Ave | Bioretention (No Underdrains) | 0 |
| 496636 | Navajo Ave | Bioretention (No Underdrains) | 276 |
| 496636 | Navajo St | Bioretention (No Underdrains) | 276 |
| 496636 | Ponca Ave | Bioretention (No Underdrains) | 1,424 |
| 496636 | Riverside Dr | Bioretention (No Underdrains) | 1,072 |
| 496636 | Sarah St | Bioretention (No Underdrains) | 798 |
| 496636 | Talofa Ave | Bioretention (No Underdrains) | 2,409 |
| 496636 | Tikita Pl | Bioretention (No Underdrains) | 306 |
| 496636 | Toluca Lake Ave | Bioretention (No Underdrains) | 2,314 |
| 496636 | Valley Spring Ln | Bioretention (No Underdrains) | 641 |
| 496636 | W National Ave | Bioretention (No Underdrains) | 0 |
| 496636 | W Riverside Dr | Bioretention (No Underdrains) | 1 |
| 496636 | Warner Blvd | Bioretention (No Underdrains) | 0 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496637 | (unknown) | Biofiltration (Underdrains) | 73 |
| 496637 | Barham Blvd | Biofiltration (Underdrains) | 1,542 |
| 496637 | Craig Dr | Biofiltration (Underdrains) | 5 |
| 496637 | Ellis Dr | Biofiltration (Underdrains) | 39 |
| 496637 | Forest Lawn Dr | Biofiltration (Underdrains) | 289 |
| 496637 | la Falda Pl | Biofiltration (Underdrains) | 28 |
| 496637 | la Sombra Dr | Biofiltration (Underdrains) | 515 |
| 496637 | la Suvida Dr | Biofiltration (Underdrains) | 143 |
| 496637 | Lake Hollywood Dr | Biofiltration (Underdrains) | 907 |
| 496637 | Lindo St | Biofiltration (Underdrains) | 53 |
| 496637 | N Knoll Dr | Biofiltration (Underdrains) | 17 |
| 496637 | Primera Ave | Biofiltration (Underdrains) | 454 |
| 496637 | S Coyote Canyon Dr | Biofiltration (Underdrains) | 10 |
| 496637 | Tareco Dr | Biofiltration (Underdrains) | 27 |
| 496637 | Velma Dr | Biofiltration (Underdrains) | 175 |
| 496637 | Winnie Dr | Biofiltration (Underdrains) | 117 |
| 496637 | Wonder View Dr | Biofiltration (Underdrains) | 100 |
| 496637 | Wonder View Pl | Biofiltration (Underdrains) | 76 |
| 496638 | Barham Blvd | Bioretention (No Underdrains) | 76 |
| 496638 | Blair Dr | Bioretention (No Underdrains) | 395 |
| 496638 | Troy Dr | Bioretention (No Underdrains) | 39 |
| 496639 | (unknown) | Bioretention (No Underdrains) | 434 |
| 496639 | Addison St | Bioretention (No Underdrains) | 1,207 |
| 496639 | Archwood St | Bioretention (No Underdrains) | 675 |
| 496639 | Arcola Ave | Bioretention (No Underdrains) | 2,956 |
| 496639 | Auckland Ave | Bioretention (No Underdrains) | 5,685 |
| 496639 | Biloxi Ave | Bioretention (No Underdrains) | 4,982 |
| 496639 | Bloomfield St | Bioretention (No Underdrains) | 1,309 |
| 496639 | Burbank Blvd | Bioretention (No Underdrains) | 1,128 |
| 496639 | Cahuenga Blvd | Bioretention (No Underdrains) | 809 |
| 496639 | Calvert St | Bioretention (No Underdrains) | 1,162 |
| 496639 | Camarillo Pl | Bioretention (No Underdrains) | 238 |
| 496639 | Camarillo St | Bioretention (No Underdrains) | 2,149 |
| 496639 | Cartwright Ave | Bioretention (No Underdrains) | 3,135 |
| 496639 | Cleon Ave | Bioretention (No Underdrains) | 5,284 |
| 496639 | Clybourn Ave | Bioretention (No Underdrains) | 3,558 |
| 496639 | Collins St | Bioretention (No Underdrains) | 353 |
| 496639 | Craner Ave | Bioretention (No Underdrains) | 1,749 |
| 496639 | Cumpston St | Bioretention (No Underdrains) | 668 |
| 496639 | Delano St | Bioretention (No Underdrains) | 332 |
| 496639 | Denny Ave | Bioretention (No Underdrains) | 5,294 |
| 496639 | Erwin St | Bioretention (No Underdrains) | 2,126 |
| 496639 | Forman Ave | Bioretention (No Underdrains) | 3,440 |
| 496639 | Forman Ln | Bioretention (No Underdrains) | 47 |
| 496639 | Friar St | Bioretention (No Underdrains) | 333 |
| 496639 | Hamlin St | Bioretention (No Underdrains) | 987 |
| 496639 | Huston St | Bioretention (No Underdrains) | 737 |
| 496639 | Kittridge St | Bioretention (No Underdrains) | 2,045 |
| 496639 | Kling St | Bioretention (No Underdrains) | 2,623 |
| 496639 | la Maida St | Bioretention (No Underdrains) | 259 |
| 496639 | Ledge Ave | Bioretention (No Underdrains) | 6,203 |
| 496639 | Lemay St | Bioretention (No Underdrains) | 322 |
| 496639 | Magnolia Blvd | Bioretention (No Underdrains) | 2,036 |
| 496639 | Margate St | Bioretention (No Underdrains) | 694 |
| 496639 | Mc Cormick St | Bioretention (No Underdrains) | 931 |
| 496639 | McCormick St | Bioretention (No Underdrains) | 931 |
| 496639 | Moorpark St | Bioretention (No Underdrains) | 2,657 |
| 496639 | Moorpark Way | Bioretention (No Underdrains) | 956 |
| 496639 | Myrna St | Bioretention (No Underdrains) | 32 |
| 496639 | N Clybourn Ave | Bioretention (No Underdrains) | 3,677 |
| 496639 | N Ford St | Bioretention (No Underdrains) | 28 |
| 496639 | N Whitnall Hwy | Bioretention (No Underdrains) | 936 |
| 496639 | Navajo Ave | Bioretention (No Underdrains) | 918 |
| 496639 | Navajo St | Bioretention (No Underdrains) | 918 |
| 496639 | Otsego St | Bioretention (No Underdrains) | 1,301 |
| 496639 | Oxnard St | Bioretention (No Underdrains) | 2,467 |
| 496639 | Placidia Ave | Bioretention (No Underdrains) | 2,395 |
| 496639 | Riverside Dr | Bioretention (No Underdrains) | 2,629 |
| 496639 | Riverton Ave | Bioretention (No Underdrains) | 5,364 |
| 496639 | Sancola Ave | Bioretention (No Underdrains) | 1,983 |
| 496639 | Sarah St | Bioretention (No Underdrains) | 2,167 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496639 | Satsuma Ave | Bioretention (No Underdrains) | 4,755 |
| 496639 | Strohm Ave | Bioretention (No Underdrains) | 7,491 |
| 496639 | Sylvan St | Bioretention (No Underdrains) | 1,301 |
| 496639 | Toluca Estates Dr | Bioretention (No Underdrains) | 25 |
| 496639 | Toluca Lake Ave | Bioretention (No Underdrains) | 19 |
| 496639 | Toluca Rd | Bioretention (No Underdrains) | 193 |
| 496639 | Valley Spring Ln | Bioretention (No Underdrains) | 3,205 |
| 496639 | Victory Blvd | Bioretention (No Underdrains) | 2,707 |
| 496639 | Vineland Ave | Bioretention (No Underdrains) | 2,092 |
| 496639 | W Burbank Blvd | Bioretention (No Underdrains) | 2 |
| 496639 | W Clark Ave | Bioretention (No Underdrains) | 55 |
| 496639 | W Magnolia Blvd | Bioretention (No Underdrains) | 1,376 |
| 496639 | W Riverside Dr | Bioretention (No Underdrains) | 341 |
| 496639 | W Whitnall Hwy | Bioretention (No Underdrains) | 3 |
| 496639 | Weddington St | Bioretention (No Underdrains) | 1,147 |
| 496639 | Whipple St | Bioretention (No Underdrains) | 1,983 |
| 496639 | Whitnall Hwy | Bioretention (No Underdrains) | 5,708 |
| 496639 | Willowcrest Ave | Bioretention (No Underdrains) | 2,492 |
| 496639 | Woodbridge St | Bioretention (No Underdrains) | 1,484 |
| 496640 | Auckland Ave | Bioretention (No Underdrains) | 21 |
| 496640 | Burbank Blvd | Bioretention (No Underdrains) | 3,036 |
| 496640 | Cahuenga Blvd | Bioretention (No Underdrains) | 1,833 |
| 496640 | Califa St | Bioretention (No Underdrains) | 2,444 |
| 496640 | Calvert St | Bioretention (No Underdrains) | 191 |
| 496640 | Cartwright Ave | Bioretention (No Underdrains) | 1,842 |
| 496640 | Case Ave | Bioretention (No Underdrains) | 72 |
| 496640 | Cleon Ave | Bioretention (No Underdrains) | 2,693 |
| 496640 | Collins St | Bioretention (No Underdrains) | 2,287 |
| 496640 | Craner Ave | Bioretention (No Underdrains) | 2,612 |
| 496640 | Cumpston St | Bioretention (No Underdrains) | 615 |
| 496640 | Denny Ave | Bioretention (No Underdrains) | 2,023 |
| 496640 | Emelita St | Bioretention (No Underdrains) | 797 |
| 496640 | Ensign Ave | Bioretention (No Underdrains) | 1,322 |
| 496640 | Erwin St | Bioretention (No Underdrains) | 20 |
| 496640 | Fulcher Ave | Bioretention (No Underdrains) | 25 |
| 496640 | Hatteras St | Bioretention (No Underdrains) | 3,228 |
| 496640 | N Whitnall Hwy | Bioretention (No Underdrains) | 192 |
| 496640 | Oxnard St | Bioretention (No Underdrains) | 178 |
| 496640 | Riverton Ave | Bioretention (No Underdrains) | 2,464 |
| 496640 | Satsuma Ave | Bioretention (No Underdrains) | 2,452 |
| 496640 | Tiara St | Bioretention (No Underdrains) | 480 |
| 496640 | Vineland Ave | Bioretention (No Underdrains) | 4,087 |
| 496640 | Whitnall Hwy | Bioretention (No Underdrains) | 99 |
| 496640 | Willowcrest Ave | Bioretention (No Underdrains) | 1,439 |
| 496641 | Bakman Ave | Bioretention (No Underdrains) | 1,933 |
| 496641 | Bessemer St | Bioretention (No Underdrains) | 593 |
| 496641 | Bonner Ave | Bioretention (No Underdrains) | 2,110 |
| 496641 | Burbank Blvd | Bioretention (No Underdrains) | 2,044 |
| 496641 | Califa St | Bioretention (No Underdrains) | 1,795 |
| 496641 | Calvert St | Bioretention (No Underdrains) | 2,150 |
| 496641 | Cartwright Ave | Bioretention (No Underdrains) | 1,110 |
| 496641 | Case Ave | Bioretention (No Underdrains) | 3,360 |
| 496641 | Cleon Ave | Bioretention (No Underdrains) | 1,117 |
| 496641 | Collins St | Bioretention (No Underdrains) | 612 |
| 496641 | Cumpston St | Bioretention (No Underdrains) | 2,685 |
| 496641 | Debby St | Bioretention (No Underdrains) | 732 |
| 496641 | Delano St | Bioretention (No Underdrains) | 908 |
| 496641 | Denny Ave | Bioretention (No Underdrains) | 1,143 |
| 496641 | Elmer Ave | Bioretention (No Underdrains) | 4,446 |
| 496641 | Emelita St | Bioretention (No Underdrains) | 1,794 |
| 496641 | Ensign Ave | Bioretention (No Underdrains) | 1,322 |
| 496641 | Erwin St | Bioretention (No Underdrains) | 2,548 |
| 496641 | Fair Ave | Bioretention (No Underdrains) | 5,233 |
| 496641 | Fulcher Ave | Bioretention (No Underdrains) | 5,051 |
| 496641 | Hatteras St | Bioretention (No Underdrains) | 1,833 |
| 496641 | Killion St | Bioretention (No Underdrains) | 401 |
| 496641 | Klump Ave | Bioretention (No Underdrains) | 4,281 |
| 496641 | Martha St | Bioretention (No Underdrains) | 354 |
| 496641 | Miranda St | Bioretention (No Underdrains) | 609 |
| 496641 | Oxnard St | Bioretention (No Underdrains) | 2,548 |
| 496641 | Riverton Ave | Bioretention (No Underdrains) | 724 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496641 | Satsuma Ave | Bioretention (No Underdrains) | 1,136 |
| 496641 | Sylvan St | Bioretention (No Underdrains) | 1,753 |
| 496641 | Tiara St | Bioretention (No Underdrains) | 2,104 |
| 496641 | Vicland Pl | Bioretention (No Underdrains) | 780 |
| 496641 | Vineland Ave | Bioretention (No Underdrains) | 2,353 |
| 496641 | Willowcrest Ave | Bioretention (No Underdrains) | 1,086 |
| 496642 | (unknown) | Bioretention (No Underdrains) | 49 |
| 496642 | Archwood Pl | Bioretention (No Underdrains) | 739 |
| 496642 | Archwood St | Bioretention (No Underdrains) | 1,339 |
| 496642 | Arminta St | Bioretention (No Underdrains) | 4,941 |
| 496642 | Bakman Ave | Bioretention (No Underdrains) | 4,753 |
| 496642 | Blythe St | Bioretention (No Underdrains) | 1,174 |
| 496642 | Bonner Ave | Bioretention (No Underdrains) | 2,326 |
| 496642 | Burton St | Bioretention (No Underdrains) | 1,006 |
| 496642 | Cantara St | Bioretention (No Underdrains) | 1,404 |
| 496642 | Cantlay St | Bioretention (No Underdrains) | 2,817 |
| 496642 | Cartwright Ave | Bioretention (No Underdrains) | 2,118 |
| 496642 | Case Ave | Bioretention (No Underdrains) | 4,279 |
| 496642 | Cleon Ave | Bioretention (No Underdrains) | 4,553 |
| 496642 | Cohasset St | Bioretention (No Underdrains) | 3,164 |
| 496642 | Covello St | Bioretention (No Underdrains) | 1,292 |
| 496642 | Craner Ave | Bioretention (No Underdrains) | 3,486 |
| 496642 | Denny Ave | Bioretention (No Underdrains) | 2,005 |
| 496642 | Dora St | Bioretention (No Underdrains) | 838 |
| 496642 | Elkwood St | Bioretention (No Underdrains) | 1,187 |
| 496642 | Elmer Ave | Bioretention (No Underdrains) | 4,272 |
| 496642 | Eloise Ave | Bioretention (No Underdrains) | 244 |
| 496642 | Ensign Ave | Bioretention (No Underdrains) | 3,238 |
| 496642 | Fair Ave | Bioretention (No Underdrains) | 9,404 |
| 496642 | Farmdale Ave | Bioretention (No Underdrains) | 763 |
| 496642 | Fleetwood St | Bioretention (No Underdrains) | 154 |
| 496642 | Fulcher Ave | Bioretention (No Underdrains) | 270 |
| 496642 | Gault St | Bioretention (No Underdrains) | 468 |
| 496642 | Goss St | Bioretention (No Underdrains) | 400 |
| 496642 | Hamlin St | Bioretention (No Underdrains) | 438 |
| 496642 | Keswick St | Bioretention (No Underdrains) | 4,973 |
| 496642 | Kittridge St | Bioretention (No Underdrains) | 2,258 |
| 496642 | Klump Ave | Bioretention (No Underdrains) | 2,557 |
| 496642 | Kraft Ave | Bioretention (No Underdrains) | 1,516 |
| 496642 | Leadwell St | Bioretention (No Underdrains) | 1,320 |
| 496642 | Lemay St | Bioretention (No Underdrains) | 880 |
| 496642 | Lorne St | Bioretention (No Underdrains) | 1,319 |
| 496642 | Luddington St | Bioretention (No Underdrains) | 355 |
| 496642 | Lull St | Bioretention (No Underdrains) | 4,388 |
| 496642 | Marmay Pl | Bioretention (No Underdrains) | 468 |
| 496642 | N Tall Pine Ct | Bioretention (No Underdrains) | 43 |
| 496642 | Olinda St | Bioretention (No Underdrains) | 280 |
| 496642 | Penrose St | Bioretention (No Underdrains) | 1,658 |
| 496642 | Ratner St | Bioretention (No Underdrains) | 877 |
| 496642 | Riverton Ave | Bioretention (No Underdrains) | 5,281 |
| 496642 | Roscoe Blvd | Bioretention (No Underdrains) | 176 |
| 496642 | Runnymede St | Bioretention (No Underdrains) | 2,157 |
| 496642 | Saticoy St | Bioretention (No Underdrains) | 5,088 |
| 496642 | Satsuma Ave | Bioretention (No Underdrains) | 4,083 |
| 496642 | Sherman Pl | Bioretention (No Underdrains) | 677 |
| 496642 | Sherman Way | Bioretention (No Underdrains) | 4,322 |
| 496642 | Stagg St | Bioretention (No Underdrains) | 4,979 |
| 496642 | Strathern St | Bioretention (No Underdrains) | 5,059 |
| 496642 | Sunland Blvd | Bioretention (No Underdrains) | 572 |
| 496642 | Tall Pine Ct | Bioretention (No Underdrains) | 43 |
| 496642 | Telfair Ave | Bioretention (No Underdrains) | 1,398 |
| 496642 | Tujunga Ave | Bioretention (No Underdrains) | 6,316 |
| 496642 | Valerio St | Bioretention (No Underdrains) | 4,591 |
| 496642 | Vanowen St | Bioretention (No Underdrains) | 2,222 |
| 496642 | Vicland Pl | Bioretention (No Underdrains) | 78 |
| 496642 | Victory Blvd | Bioretention (No Underdrains) | 2,474 |
| 496642 | Vinedale St | Bioretention (No Underdrains) | 513 |
| 496642 | Vineland Ave | Bioretention (No Underdrains) | 9,681 |
| 496642 | W Vanowen St | Bioretention (No Underdrains) | 1,315 |
| 496642 | Welby Way | Bioretention (No Underdrains) | 783 |
| 496642 | White St | Bioretention (No Underdrains) | 727 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496642 | Wixom St | Bioretention (No Underdrains) | 845 |
| 496642 | Wyandotte St | Bioretention (No Underdrains) | 1,067 |
| 496643 | (unknown) | Bioretention (No Underdrains) | 45 |
| 496643 | Allegheny St | Bioretention (No Underdrains) | 2,530 |
| 496643 | Art St | Bioretention (No Underdrains) | 710 |
| 496643 | Borden Ave | Bioretention (No Underdrains) | 721 |
| 496643 | Bradley Ave | Bioretention (No Underdrains) | 1,943 |
| 496643 | Bromont Ave | Bioretention (No Underdrains) | 1,233 |
| 496643 | Clybourn Ave | Bioretention (No Underdrains) | 470 |
| 496643 | de Garmo Ave | Bioretention (No Underdrains) | 1,443 |
| 496643 | Dronfield Ave | Bioretention (No Underdrains) | 1,875 |
| 496643 | Elinda Pl | Bioretention (No Underdrains) | 62 |
| 496643 | Ensign Dr | Bioretention (No Underdrains) | 105 |
| 496643 | Fenway St | Bioretention (No Underdrains) | 1,265 |
| 496643 | Glenoaks Blvd | Bioretention (No Underdrains) | 8,434 |
| 496643 | Herrick Ave | Bioretention (No Underdrains) | 68 |
| 496643 | Hershey St | Bioretention (No Underdrains) | 924 |
| 496643 | la Tuna Canyon Rd | Bioretention (No Underdrains) | 258 |
| 496643 | McBroom St | Bioretention (No Underdrains) | 3,605 |
| 496643 | N Clybourn Ave | Bioretention (No Underdrains) | 470 |
| 496643 | N Coal Canyon Rd | Bioretention (No Underdrains) | 39 |
| 496643 | N Stonehurst Pl | Bioretention (No Underdrains) | 106 |
| 496643 | N Thelma St | Bioretention (No Underdrains) | 95 |
| 496643 | N Tujunga Ave | Bioretention (No Underdrains) | 546 |
| 496643 | Norris Ave | Bioretention (No Underdrains) | 949 |
| 496643 | Pendleton St | Bioretention (No Underdrains) | 3,425 |
| 496643 | Peoria St | Bioretention (No Underdrains) | 3,759 |
| 496643 | Ralston Ave | Bioretention (No Underdrains) | 708 |
| 496643 | Randall St | Bioretention (No Underdrains) | 2,256 |
| 496643 | Sheldon St | Bioretention (No Underdrains) | 8,690 |
| 496643 | Stonehurst Ave | Bioretention (No Underdrains) | 3,009 |
| 496643 | Stonehurst Pl | Bioretention (No Underdrains) | 129 |
| 496643 | Sunland Blvd | Bioretention (No Underdrains) | 247 |
| 496643 | Sutter St | Bioretention (No Underdrains) | 739 |
| 496643 | Thelma Ave | Bioretention (No Underdrains) | 512 |
| 496643 | Truesdale St | Bioretention (No Underdrains) | 740 |
| 496643 | Tujunga Ave | Bioretention (No Underdrains) | 1,456 |
| 496643 | Tuxford St | Bioretention (No Underdrains) | 4,949 |
| 496643 | Vanda Way | Bioretention (No Underdrains) | 37 |
| 496643 | W McBroom St | Bioretention (No Underdrains) | 303 |
| 496643 | W Randall St | Bioretention (No Underdrains) | 52 |
| 496643 | W Shadow Hills Ave | Bioretention (No Underdrains) | 41 |
| 496643 | W Wicks St | Bioretention (No Underdrains) | 55 |
| 496643 | Wealtha Ave | Bioretention (No Underdrains) | 2,547 |
| 496643 | Wentworth St | Bioretention (No Underdrains) | 6,150 |
| 496643 | Wicks Pl | Bioretention (No Underdrains) | 297 |
| 496643 | Wicks St | Bioretention (No Underdrains) | 3,046 |
| 496644 | Lankershim Blvd | Bioretention (No Underdrains) | 81 |
| 496644 | Toluca Rd | Bioretention (No Underdrains) | 190 |
| 496645 | (unknown) | Bioretention (No Underdrains) | 43 |
| 496645 | Addison St | Bioretention (No Underdrains) | 1,343 |
| 496645 | Blix St | Bioretention (No Underdrains) | 2,418 |
| 496645 | Bloomfield St | Bioretention (No Underdrains) | 1,184 |
| 496645 | Cahuenga Blvd | Bioretention (No Underdrains) | 8,371 |
| 496645 | Camarillo St | Bioretention (No Underdrains) | 2,330 |
| 496645 | Cartwright Ave | Bioretention (No Underdrains) | 6,326 |
| 496645 | Chandler Blvd | Bioretention (No Underdrains) | 647 |
| 496645 | Cleon Ave | Bioretention (No Underdrains) | 3,487 |
| 496645 | Craner Ave | Bioretention (No Underdrains) | 1,548 |
| 496645 | Denny Ave | Bioretention (No Underdrains) | 5,170 |
| 496645 | Harmony Ave | Bioretention (No Underdrains) | 1,188 |
| 496645 | Hartsook St | Bioretention (No Underdrains) | 1,308 |
| 496645 | Hesby St | Bioretention (No Underdrains) | 1,307 |
| 496645 | Hortense St | Bioretention (No Underdrains) | 2,084 |
| 496645 | Huston St | Bioretention (No Underdrains) | 2,394 |
| 496645 | Kling St | Bioretention (No Underdrains) | 1,277 |
| 496645 | Landale St | Bioretention (No Underdrains) | 1,176 |
| 496645 | Magnolia Blvd | Bioretention (No Underdrains) | 2,493 |
| 496645 | Mc Cormick St | Bioretention (No Underdrains) | 319 |
| 496645 | McCormick St | Bioretention (No Underdrains) | 319 |
| 496645 | Moorpark St | Bioretention (No Underdrains) | 1,320 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496645 | Morrison St | Bioretention (No Underdrains) | 1,307 |
| 496645 | Otsego St | Bioretention (No Underdrains) | 1,990 |
| 496645 | Peach Grove St | Bioretention (No Underdrains) | 1,269 |
| 496645 | Riverside Dr | Bioretention (No Underdrains) | 1,659 |
| 496645 | Riverton Ave | Bioretention (No Underdrains) | 4,325 |
| 496645 | Sarah St | Bioretention (No Underdrains) | 576 |
| 496645 | Satsuma Ave | Bioretention (No Underdrains) | 1,495 |
| 496645 | Valley Spring Ln | Bioretention (No Underdrains) | 673 |
| 496645 | W Magnolia Blvd | Bioretention (No Underdrains) | 22 |
| 496645 | Weddington St | Bioretention (No Underdrains) | 485 |
| 496645 | Whipple St | Bioretention (No Underdrains) | 920 |
| 496645 | Willow Crest Ave | Bioretention (No Underdrains) | 659 |
| 496645 | Willowcrest Ave | Bioretention (No Underdrains) | 4,259 |
| 496645 | Woodbridge St | Bioretention (No Underdrains) | 1,049 |
| 496646 | (unknown) | Biofiltration (Underdrains) | 530 |
| 496646 | Adina Dr | Biofiltration (Underdrains) | 432 |
| 496646 | Alta View Dr | Biofiltration (Underdrains) | 467 |
| 496646 | Barbara Ct | Biofiltration (Underdrains) | 463 |
| 496646 | Barham Blvd | Biofiltration (Underdrains) | 1,066 |
| 496646 | Benda St | Biofiltration (Underdrains) | 123 |
| 496646 | Bennett Dr | Biofiltration (Underdrains) | 1,317 |
| 496646 | Blair Dr | Biofiltration (Underdrains) | 199 |
| 496646 | Bluffside Dr | Biofiltration (Underdrains) | 122 |
| 496646 | Bonnie Hill Dr | Biofiltration (Underdrains) | 71 |
| 496646 | Broadlawn Dr | Biofiltration (Underdrains) | 440 |
| 496646 | Cadet Ct | Biofiltration (Underdrains) | 229 |
| 496646 | Cahuenga Blvd | Biofiltration (Underdrains) | 755 |
| 496646 | Cahuenga Blvd W | Biofiltration (Underdrains) | 3,641 |
| 496646 | Charleston Way | Biofiltration (Underdrains) | 12 |
| 496646 | de Witt Dr | Biofiltration (Underdrains) | 292 |
| 496646 | Dos Palos Dr | Biofiltration (Underdrains) | 71 |
| 496646 | Ellington Dr | Biofiltration (Underdrains) | 583 |
| 496646 | Ellis Dr | Biofiltration (Underdrains) | 205 |
| 496646 | Fredonia Dr | Biofiltration (Underdrains) | 300 |
| 496646 | Goodview Trl | Biofiltration (Underdrains) | 35 |
| 496646 | Hollycrest Dr | Biofiltration (Underdrains) | 47 |
| 496646 | Hollycrest Pl | Biofiltration (Underdrains) | 6 |
| 496646 | Kentucky Dr | Biofiltration (Underdrains) | 48 |
| 496646 | Lankershim Blvd | Biofiltration (Underdrains) | 2,824 |
| 496646 | Loyal Trl | Biofiltration (Underdrains) | 18 |
| 496646 | Montcalm Ave | Biofiltration (Underdrains) | 175 |
| 496646 | Mulholland Dr | Biofiltration (Underdrains) | 724 |
| 496646 | Multiview Dr | Biofiltration (Underdrains) | 23 |
| 496646 | Oak Glen Dr | Biofiltration (Underdrains) | 404 |
| 496646 | Oak Run Trl | Biofiltration (Underdrains) | 2 |
| 496646 | Oakley Dr | Biofiltration (Underdrains) | 98 |
| 496646 | Oakshire Dr | Biofiltration (Underdrains) | 1,392 |
| 496646 | Pacific View Dr | Biofiltration (Underdrains) | 79 |
| 496646 | Pacific View Trl | Biofiltration (Underdrains) | 58 |
| 496646 | Packwood Trl | Biofiltration (Underdrains) | 57 |
| 496646 | Passmore Dr | Biofiltration (Underdrains) | 92 |
| 496646 | Pyramid Pl | Biofiltration (Underdrains) | 199 |
| 496646 | Regal Pl | Biofiltration (Underdrains) | 340 |
| 496646 | Skyhill Dr | Biofiltration (Underdrains) | 179 |
| 496646 | Springlet Trl | Biofiltration (Underdrains) | 11 |
| 496646 | Sycamore Trl | Biofiltration (Underdrains) | 116 |
| 496646 | Torreyson Dr | Biofiltration (Underdrains) | 29 |
| 496646 | Treasure Trl | Biofiltration (Underdrains) | 45 |
| 496646 | Troy Dr | Biofiltration (Underdrains) | 39 |
| 496646 | Universal Center Dr | Biofiltration (Underdrains) | 256 |
| 496646 | Universal Terrace Pkwy | Biofiltration (Underdrains) | 76 |
| 496646 | Valevista Trl | Biofiltration (Underdrains) | 85 |
| 496646 | Valleyheart Dr | Biofiltration (Underdrains) | 194 |
| 496646 | Velma Dr | Biofiltration (Underdrains) | 45 |
| 496646 | Vineland Ave | Biofiltration (Underdrains) | 521 |
| 496646 | Viso Dr | Biofiltration (Underdrains) | 2 |
| 496646 | Vista Crest Dr | Biofiltration (Underdrains) | 32 |
| 496646 | Willow Crest Ave | Biofiltration (Underdrains) | 559 |
| 496646 | Willow Crest Pl | Biofiltration (Underdrains) | 266 |
| 496646 | Willowcrest Ave | Biofiltration (Underdrains) | 955 |
| 496646 | Woodrow Wilson Dr | Biofiltration (Underdrains) | 675 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496646 | Wrightwood Ln | Biofiltration (Underdrains) | 95 |
| 496647 | (unknown) | Bioretention (No Underdrains) | 640 |
| 496647 | Acama St | Bioretention (No Underdrains) | 990 |
| 496647 | Aqua Vista St | Bioretention (No Underdrains) | 727 |
| 496647 | Blix St | Bioretention (No Underdrains) | 44 |
| 496647 | Bloomfield St | Bioretention (No Underdrains) | 1,491 |
| 496647 | Bluffside Dr | Bioretention (No Underdrains) | 2,122 |
| 496647 | Brookview Dr | Bioretention (No Underdrains) | 372 |
| 496647 | Cartwright Ave | Bioretention (No Underdrains) | 639 |
| 496647 | Chiquita St | Bioretention (No Underdrains) | 669 |
| 496647 | Denny Ave | Bioretention (No Underdrains) | 924 |
| 496647 | Fruitland Dr | Bioretention (No Underdrains) | 806 |
| 496647 | Hortense St | Bioretention (No Underdrains) | 553 |
| 496647 | Kling St | Bioretention (No Underdrains) | 366 |
| 496647 | Landale St | Bioretention (No Underdrains) | 1,136 |
| 496647 | Lankershim Blvd | Bioretention (No Underdrains) | 5,005 |
| 496647 | Moorpark St | Bioretention (No Underdrains) | 1,295 |
| 496647 | N Cahuenga Blvd | Bioretention (No Underdrains) | 4 |
| 496647 | Riverside Dr | Bioretention (No Underdrains) | 706 |
| 496647 | Riverton Ave | Bioretention (No Underdrains) | 1,843 |
| 496647 | Satsuma Ave | Bioretention (No Underdrains) | 483 |
| 496647 | Studio Ln | Bioretention (No Underdrains) | 33 |
| 496647 | Valley Spring Ln | Bioretention (No Underdrains) | 1,116 |
| 496647 | Valleyheart Dr | Bioretention (No Underdrains) | 1,451 |
| 496647 | Vineland Ave | Bioretention (No Underdrains) | 59 |
| 496647 | W Brookview Dr | Bioretention (No Underdrains) | 126 |
| 496647 | Whipple St | Bioretention (No Underdrains) | 1,707 |
| 496647 | Willow Crest Ave | Bioretention (No Underdrains) | 157 |
| 496647 | Willowcrest Ave | Bioretention (No Underdrains) | 1,166 |
| 496647 | Woodbridge St | Bioretention (No Underdrains) | 19 |
| 496648 | Arch Dr | Bioretention (No Underdrains) | 1,336 |
| 496648 | Bluffside Dr | Bioretention (No Underdrains) | 110 |
| 496648 | Colony Dr | Bioretention (No Underdrains) | 25 |
| 496648 | Fruitland Dr | Bioretention (No Underdrains) | 1,498 |
| 496648 | N Vineland Ave | Bioretention (No Underdrains) | 875 |
| 496648 | Sunshine Ter | Bioretention (No Underdrains) | 264 |
| 496648 | Tujunga Ave | Bioretention (No Underdrains) | 65 |
| 496648 | Vineland Ave | Bioretention (No Underdrains) | 2,593 |
| 496648 | W Bluffside Dr | Bioretention (No Underdrains) | 66 |
| 496648 | Wrightwood Ct | Bioretention (No Underdrains) | 43 |
| 496648 | Wrightwood Dr | Bioretention (No Underdrains) | 720 |
| 496648 | Wrightwood Pl | Bioretention (No Underdrains) | 217 |
| 496649 | (unknown) | Bioretention (No Underdrains) | 699 |
| 496649 | Addison St | Bioretention (No Underdrains) | 144 |
| 496649 | Agnes Ave | Bioretention (No Underdrains) | 6,619 |
| 496649 | Albers St | Bioretention (No Underdrains) | 1,673 |
| 496649 | Alcove Ave | Bioretention (No Underdrains) | 1,031 |
| 496649 | Aqua Vista St | Bioretention (No Underdrains) | 149 |
| 496649 | Archwood St | Bioretention (No Underdrains) | 3,847 |
| 496649 | Arminta St | Bioretention (No Underdrains) | 1,142 |
| 496649 | Babcock Ave | Bioretention (No Underdrains) | 5,310 |
| 496649 | Bakman Ave | Bioretention (No Underdrains) | 3,647 |
| 496649 | Barbara Ann St | Bioretention (No Underdrains) | 580 |
| 496649 | Beck Ave | Bioretention (No Underdrains) | 4,468 |
| 496649 | Beeman Ave | Bioretention (No Underdrains) | 2,553 |
| 496649 | Bellaire Ave | Bioretention (No Underdrains) | 2,576 |
| 496649 | Bellflower Ave | Bioretention (No Underdrains) | 3,047 |
| 496649 | Bellingham Ave | Bioretention (No Underdrains) | 9,392 |
| 496649 | Ben Ave | Bioretention (No Underdrains) | 5,623 |
| 496649 | Blakeslee Ave | Bioretention (No Underdrains) | 1,151 |
| 496649 | Blix St | Bioretention (No Underdrains) | 3,563 |
| 496649 | Bloomfield St | Bioretention (No Underdrains) | 48 |
| 496649 | Blythe St | Bioretention (No Underdrains) | 846 |
| 496649 | Bonfield Ave | Bioretention (No Underdrains) | 654 |
| 496649 | Burbank Blvd | Bioretention (No Underdrains) | 1,947 |
| 496649 | Burton St | Bioretention (No Underdrains) | 1,271 |
| 496649 | Califa St | Bioretention (No Underdrains) | 467 |
| 496649 | Calvert St | Bioretention (No Underdrains) | 1,422 |
| 496649 | Camarillo St | Bioretention (No Underdrains) | 2,968 |
| 496649 | Camellia Ave | Bioretention (No Underdrains) | 1,539 |
| 496649 | Cantara St | Bioretention (No Underdrains) | 4,661 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496649 | Carpenter Ave | Bioretention (No Underdrains) | 1,442 |
| 496649 | Chandler Blvd | Bioretention (No Underdrains) | 34 |
| 496649 | Cohasset St | Bioretention (No Underdrains) | 1,367 |
| 496649 | Coldwater Canyon Ave | Bioretention (No Underdrains) | 580 |
| 496649 | Colfax Ave | Bioretention (No Underdrains) | 1,346 |
| 496649 | Collins St | Bioretention (No Underdrains) | 683 |
| 496649 | Covello St | Bioretention (No Underdrains) | 1,344 |
| 496649 | Crewe St | Bioretention (No Underdrains) | 955 |
| 496649 | Cumpston St | Bioretention (No Underdrains) | 1,428 |
| 496649 | Daha Pl | Bioretention (No Underdrains) | 501 |
| 496649 | Debby St | Bioretention (No Underdrains) | 1,005 |
| 496649 | Dehougne St | Bioretention (No Underdrains) | 2,459 |
| 496649 | Divan Pl | Bioretention (No Underdrains) | 121 |
| 496649 | Doran Pl | Bioretention (No Underdrains) | 338 |
| 496649 | Dundas Dr | Bioretention (No Underdrains) | 238 |
| 496649 | el Caprice Ave | Bioretention (No Underdrains) | 1,100 |
| 496649 | Elkwood St | Bioretention (No Underdrains) | 177 |
| 496649 | Elmer Ave | Bioretention (No Underdrains) | 1,667 |
| 496649 | Emelita St | Bioretention (No Underdrains) | 608 |
| 496649 | Ensign Ave | Bioretention (No Underdrains) | 747 |
| 496649 | Erwin St | Bioretention (No Underdrains) | 2,741 |
| 496649 | Fair Ave | Bioretention (No Underdrains) | 889 |
| 496649 | Farmdale Ave | Bioretention (No Underdrains) | 2,618 |
| 496649 | Gault St | Bioretention (No Underdrains) | 921 |
| 496649 | Gentry Ave | Bioretention (No Underdrains) | 6,374 |
| 496649 | Goodland Ave | Bioretention (No Underdrains) | 166 |
| 496649 | Gosford Ave | Bioretention (No Underdrains) | 455 |
| 496649 | Hamlin St | Bioretention (No Underdrains) | 2,767 |
| 496649 | Hart St | Bioretention (No Underdrains) | 3,389 |
| 496649 | Hartland St | Bioretention (No Underdrains) | 1,002 |
| 496649 | Hartsook St | Bioretention (No Underdrains) | 1,039 |
| 496649 | Hatteras St | Bioretention (No Underdrains) | 730 |
| 496649 | Hesby St | Bioretention (No Underdrains) | 1,320 |
| 496649 | Hinds Ave | Bioretention (No Underdrains) | 415 |
| 496649 | Hortense St | Bioretention (No Underdrains) | 1,883 |
| 496649 | Huston St | Bioretention (No Underdrains) | 4,857 |
| 496649 | Irvine Ave | Bioretention (No Underdrains) | 4,417 |
| 496649 | Jolene Ct | Bioretention (No Underdrains) | 263 |
| 496649 | Jonallan Dr | Bioretention (No Underdrains) | 37 |
| 496649 | Keswick St | Bioretention (No Underdrains) | 455 |
| 496649 | Killion St | Bioretention (No Underdrains) | 576 |
| 496649 | Kittridge St | Bioretention (No Underdrains) | 2,746 |
| 496649 | Kling St | Bioretention (No Underdrains) | 4,028 |
| 496649 | Klump Ave | Bioretention (No Underdrains) | 3,182 |
| 496649 | Kraft Ave | Bioretention (No Underdrains) | 2,078 |
| 496649 | la Maida St | Bioretention (No Underdrains) | 3,939 |
| 496649 | Landale St | Bioretention (No Underdrains) | 3,114 |
| 496649 | Lankershim Blvd | Bioretention (No Underdrains) | 4,672 |
| 496649 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 10,425 |
| 496649 | Laurel Grove Ct | Bioretention (No Underdrains) | 336 |
| 496649 | Laurelgrove Ave | Bioretention (No Underdrains) | 6,202 |
| 496649 | League St | Bioretention (No Underdrains) | 1,109 |
| 496649 | Leayn Ct | Bioretention (No Underdrains) | 176 |
| 496649 | Lemay St | Bioretention (No Underdrains) | 301 |
| 496649 | Lemp Ave | Bioretention (No Underdrains) | 2,312 |
| 496649 | Lorne St | Bioretention (No Underdrains) | 1,665 |
| 496649 | Lull St | Bioretention (No Underdrains) | 2,844 |
| 496649 | Magnolia Blvd | Bioretention (No Underdrains) | 2,336 |
| 496649 | Margate St | Bioretention (No Underdrains) | 576 |
| 496649 | Martha St | Bioretention (No Underdrains) | 661 |
| 496649 | Mc Cormick St | Bioretention (No Underdrains) | 1,498 |
| 496649 | McCormick St | Bioretention (No Underdrains) | 1,498 |
| 496649 | Milldale Ct | Bioretention (No Underdrains) | 170 |
| 496649 | Miranda St | Bioretention (No Underdrains) | 661 |
| 496649 | Moorpark St | Bioretention (No Underdrains) | 4,187 |
| 496649 | Morella Ave | Bioretention (No Underdrains) | 1,098 |
| 496649 | Morrison St | Bioretention (No Underdrains) | 3,581 |
| 496649 | N Bonfield Ave | Bioretention (No Underdrains) | 87 |
| 496649 | N Laurel Canyon Blvd | Bioretention (No Underdrains) | 1,514 |
| 496649 | N Laurelgrove Ave | Bioretention (No Underdrains) | 139 |
| 496649 | N Rhodes Ave | Bioretention (No Underdrains) | 1,326 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496649 | N Vineland Ave | Bioretention (No Underdrains) | 7,671 |
| 496649 | N Wilkinson Ave | Bioretention (No Underdrains) | 113 |
| 496649 | Otsego St | Bioretention (No Underdrains) | 2,529 |
| 496649 | Oxnard St | Bioretention (No Underdrains) | 2,971 |
| 496649 | Peach Grove St | Bioretention (No Underdrains) | 905 |
| 496649 | Peachgrove St | Bioretention (No Underdrains) | 857 |
| 496649 | Potter Ave | Bioretention (No Underdrains) | 414 |
| 496649 | Radford Ave | Bioretention (No Underdrains) | 4,089 |
| 496649 | Ratner St | Bioretention (No Underdrains) | 766 |
| 496649 | Raymer St | Bioretention (No Underdrains) | 298 |
| 496649 | Rhodes Ave | Bioretention (No Underdrains) | 7,568 |
| 496649 | Riverside Dr | Bioretention (No Underdrains) | 4,405 |
| 496649 | Runnymede St | Bioretention (No Underdrains) | 917 |
| 496649 | Rye St | Bioretention (No Underdrains) | 325 |
| 496649 | Saint Clair Ave | Bioretention (No Underdrains) | 6,503 |
| 496649 | Sarah St | Bioretention (No Underdrains) | 1,618 |
| 496649 | Saticoy St | Bioretention (No Underdrains) | 3,210 |
| 496649 | Saticoy St S | Bioretention (No Underdrains) | 779 |
| 496649 | Shadyglade Ave | Bioretention (No Underdrains) | 6,101 |
| 496649 | Sherman Way | Bioretention (No Underdrains) | 2,029 |
| 496649 | Simpson Ave | Bioretention (No Underdrains) | 869 |
| 496649 | St Clair Ave | Bioretention (No Underdrains) | 1,982 |
| 496649 | Stagg St | Bioretention (No Underdrains) | 3,253 |
| 496649 | Strathern St | Bioretention (No Underdrains) | 3,771 |
| 496649 | Sylvan St | Bioretention (No Underdrains) | 2,291 |
| 496649 | Teesdale Ave | Bioretention (No Underdrains) | 4,924 |
| 496649 | Tiara St | Bioretention (No Underdrains) | 281 |
| 496649 | Todd Ct | Bioretention (No Underdrains) | 170 |
| 496649 | Troost Ave | Bioretention (No Underdrains) | 853 |
| 496649 | Tujunga Ave | Bioretention (No Underdrains) | 4,353 |
| 496649 | Valley Spring Ln | Bioretention (No Underdrains) | 1,191 |
| 496649 | Valley Spring Pl | Bioretention (No Underdrains) | 633 |
| 496649 | Vanowen St | Bioretention (No Underdrains) | 5,302 |
| 496649 | Vanscoy Ave | Bioretention (No Underdrains) | 3,274 |
| 496649 | Vantage Ave | Bioretention (No Underdrains) | 7,317 |
| 496649 | Victory Blvd | Bioretention (No Underdrains) | 1,498 |
| 496649 | Vineland Ave | Bioretention (No Underdrains) | 9,717 |
| 496649 | Vineland Pl | Bioretention (No Underdrains) | 4,352 |
| 496649 | Vose St | Bioretention (No Underdrains) | 2,669 |
| 496649 | W Aqua Vista St | Bioretention (No Underdrains) | 39 |
| 496649 | W Erwin St | Bioretention (No Underdrains) | 1,246 |
| 496649 | W Hamlin St | Bioretention (No Underdrains) | 23 |
| 496649 | W Whipple St | Bioretention (No Underdrains) | 60 |
| 496649 | Weddington St | Bioretention (No Underdrains) | 3,076 |
| 496649 | Welby Way | Bioretention (No Underdrains) | 450 |
| 496649 | Westland Ave | Bioretention (No Underdrains) | 989 |
| 496649 | Westpark Dr | Bioretention (No Underdrains) | 2,004 |
| 496649 | Whipple St | Bioretention (No Underdrains) | 48 |
| 496649 | Whitsett Ave | Bioretention (No Underdrains) | 10,103 |
| 496649 | Wilkinson Ave | Bioretention (No Underdrains) | 5,267 |
| 496649 | Willard St | Bioretention (No Underdrains) | 1,312 |
| 496649 | Wixom St | Bioretention (No Underdrains) | 1,218 |
| 496649 | Woodbridge St | Bioretention (No Underdrains) | 168 |
| 496650 | (unknown) | Bioretention (No Underdrains) | 1,470 |
| 496650 | Allegheny St | Bioretention (No Underdrains) | 3,682 |
| 496650 | Amboy Ave | Bioretention (No Underdrains) | 4,296 |
| 496650 | Art St | Bioretention (No Underdrains) | 1,975 |
| 496650 | Bellingham Ave | Bioretention (No Underdrains) | 1,003 |
| 496650 | Castano Pl | Bioretention (No Underdrains) | 145 |
| 496650 | Cayuga Ave | Bioretention (No Underdrains) | 2,689 |
| 496650 | Community St | Bioretention (No Underdrains) | 362 |
| 496650 | Cranford Ave | Bioretention (No Underdrains) | 2,584 |
| 496650 | el Dorado Ave | Bioretention (No Underdrains) | 1,854 |
| 496650 | Haddon Ave | Bioretention (No Underdrains) | 6,082 |
| 496650 | Haley St | Bioretention (No Underdrains) | 624 |
| 496650 | Hershey St | Bioretention (No Underdrains) | 431 |
| 496650 | Ilex Ave | Bioretention (No Underdrains) | 609 |
| 496650 | Jerome St | Bioretention (No Underdrains) | 1,337 |
| 496650 | Kewen Ave | Bioretention (No Underdrains) | 2,278 |
| 496650 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 4,892 |
| 496650 | Laurelgrove Ave | Bioretention (No Underdrains) | 74 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496650 | Morehart Ave | Bioretention (No Underdrains) | 1,687 |
| 496650 | N Haddon Ave | Bioretention (No Underdrains) | 100 |
| 496650 | Neenach St | Bioretention (No Underdrains) | 1,596 |
| 496650 | Omelveny Ave | Bioretention (No Underdrains) | 3,575 |
| 496650 | Oneida Ave | Bioretention (No Underdrains) | 2,965 |
| 496650 | Pendleton St | Bioretention (No Underdrains) | 2,519 |
| 496650 | Peoria St | Bioretention (No Underdrains) | 4,319 |
| 496650 | Redbank St | Bioretention (No Underdrains) | 1,711 |
| 496650 | Remick Ave | Bioretention (No Underdrains) | 2,247 |
| 496650 | Rhodes Ave | Bioretention (No Underdrains) | 76 |
| 496650 | Rialto St | Bioretention (No Underdrains) | 1,793 |
| 496650 | Rincon Ave | Bioretention (No Underdrains) | 3,218 |
| 496650 | Roscoe Blvd | Bioretention (No Underdrains) | 4,739 |
| 496650 | Rouge St | Bioretention (No Underdrains) | 605 |
| 496650 | Saint Clair Ave | Bioretention (No Underdrains) | 73 |
| 496650 | Sharp Ave | Bioretention (No Underdrains) | 3,569 |
| 496650 | Sheldon St | Bioretention (No Underdrains) | 3,865 |
| 496650 | Snelling St | Bioretention (No Underdrains) | 567 |
| 496650 | Tamarack Ave | Bioretention (No Underdrains) | 740 |
| 496650 | Telfair Ave | Bioretention (No Underdrains) | 3,210 |
| 496650 | Thelma St | Bioretention (No Underdrains) | 671 |
| 496650 | Truesdale St | Bioretention (No Underdrains) | 2,600 |
| 496650 | Tuxford St | Bioretention (No Underdrains) | 229 |
| 496650 | Vantage Ave | Bioretention (No Underdrains) | 71 |
| 496650 | W Truesdale St | Bioretention (No Underdrains) | 345 |
| 496650 | Webb Ave | Bioretention (No Underdrains) | 1,798 |
| 496650 | Wicks St | Bioretention (No Underdrains) | 4,697 |
| 496651 | (unknown) | Bioretention (No Underdrains) | 92 |
| 496651 | Agnes Ave | Bioretention (No Underdrains) | 2,827 |
| 496651 | Archwood St | Bioretention (No Underdrains) | 1,324 |
| 496651 | Arminta St | Bioretention (No Underdrains) | 2,951 |
| 496651 | Art St | Bioretention (No Underdrains) | 1,303 |
| 496651 | Ben Ave | Bioretention (No Underdrains) | 3,649 |
| 496651 | Blythe St | Bioretention (No Underdrains) | 2,041 |
| 496651 | Bucknell Ave | Bioretention (No Underdrains) | 1,966 |
| 496651 | Burbank Blvd | Bioretention (No Underdrains) | 362 |
| 496651 | Burton St | Bioretention (No Underdrains) | 1,464 |
| 496651 | Califa St | Bioretention (No Underdrains) | 1,027 |
| 496651 | Calvert St | Bioretention (No Underdrains) | 1,320 |
| 496651 | Cantara St | Bioretention (No Underdrains) | 1,752 |
| 496651 | Cantlay St | Bioretention (No Underdrains) | 7 |
| 496651 | Carpenter Ave | Bioretention (No Underdrains) | 3,632 |
| 496651 | Cayuga Ave | Bioretention (No Underdrains) | 882 |
| 496651 | Cohasset St | Bioretention (No Underdrains) | 1,710 |
| 496651 | Colfax Ave | Bioretention (No Underdrains) | 4,684 |
| 496651 | Collins St | Bioretention (No Underdrains) | 1,293 |
| 496651 | Coretta Ave | Bioretention (No Underdrains) | 130 |
| 496651 | Covello St | Bioretention (No Underdrains) | 626 |
| 496651 | Dehougne St | Bioretention (No Underdrains) | 760 |
| 496651 | el Dorado Ave | Bioretention (No Underdrains) | 542 |
| 496651 | Elkwood St | Bioretention (No Underdrains) | 1,355 |
| 496651 | Erwin St | Bioretention (No Underdrains) | 1,684 |
| 496651 | Gentry Ave | Bioretention (No Underdrains) | 2,644 |
| 496651 | Gilmore St | Bioretention (No Underdrains) | 1,321 |
| 496651 | Haddon Ave | Bioretention (No Underdrains) | 338 |
| 496651 | Hamlin St | Bioretention (No Underdrains) | 1,469 |
| 496651 | Hart St | Bioretention (No Underdrains) | 1,458 |
| 496651 | Hatteras St | Bioretention (No Underdrains) | 1,332 |
| 496651 | Hazelhurst Pl | Bioretention (No Underdrains) | 204 |
| 496651 | Hinds Ave | Bioretention (No Underdrains) | 5,848 |
| 496651 | Ilex Ave | Bioretention (No Underdrains) | 1,783 |
| 496651 | Irvine Ave | Bioretention (No Underdrains) | 5,081 |
| 496651 | Keswick St | Bioretention (No Underdrains) | 1,321 |
| 496651 | Kewen Ave | Bioretention (No Underdrains) | 1,469 |
| 496651 | Kittridge St | Bioretention (No Underdrains) | 1,355 |
| 496651 | Lankershim Blvd | Bioretention (No Underdrains) | 16,085 |
| 496651 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 3,999 |
| 496651 | Lemay St | Bioretention (No Underdrains) | 767 |
| 496651 | Lorne St | Bioretention (No Underdrains) | 933 |
| 496651 | Morella Ave | Bioretention (No Underdrains) | 8,380 |
| 496651 | N Agnes Ave | Bioretention (No Underdrains) | 230 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496651 | N Haddon Ave | Bioretention (No Underdrains) | 146 |
| 496651 | N Ilex Ave | Bioretention (No Underdrains) | 226 |
| 496651 | N Laurel Canyon Blvd | Bioretention (No Underdrains) | 1,028 |
| 496651 | Neenach St | Bioretention (No Underdrains) | 1,471 |
| 496651 | Oxnard St | Bioretention (No Underdrains) | 1,852 |
| 496651 | Pendleton St | Bioretention (No Underdrains) | 1,370 |
| 496651 | Peoria St | Bioretention (No Underdrains) | 1,633 |
| 496651 | Radford Ave | Bioretention (No Underdrains) | 12,908 |
| 496651 | Randall St | Bioretention (No Underdrains) | 180 |
| 496651 | Ratner St | Bioretention (No Underdrains) | 885 |
| 496651 | Redbank St | Bioretention (No Underdrains) | 695 |
| 496651 | Rialto St | Bioretention (No Underdrains) | 348 |
| 496651 | Runnymede St | Bioretention (No Underdrains) | 2,641 |
| 496651 | Saticoy St | Bioretention (No Underdrains) | 3,562 |
| 496651 | Sherman Rd | Bioretention (No Underdrains) | 758 |
| 496651 | Sherman Way | Bioretention (No Underdrains) | 2,351 |
| 496651 | Simpson Ave | Bioretention (No Underdrains) | 7,954 |
| 496651 | Snelling St | Bioretention (No Underdrains) | 911 |
| 496651 | Stagg St | Bioretention (No Underdrains) | 3,154 |
| 496651 | Strathern St | Bioretention (No Underdrains) | 2,708 |
| 496651 | Sylvan St | Bioretention (No Underdrains) | 1,659 |
| 496651 | Tamarack Ave | Bioretention (No Underdrains) | 778 |
| 496651 | Telfair Ave | Bioretention (No Underdrains) | 3,277 |
| 496651 | Tiara St | Bioretention (No Underdrains) | 1,463 |
| 496651 | Troost Ave | Bioretention (No Underdrains) | 4,785 |
| 496651 | Tuxford St | Bioretention (No Underdrains) | 1,700 |
| 496651 | Valerio St | Bioretention (No Underdrains) | 2,424 |
| 496651 | Vanowen St | Bioretention (No Underdrains) | 1,127 |
| 496651 | Victory Blvd | Bioretention (No Underdrains) | 1,443 |
| 496651 | Vose St | Bioretention (No Underdrains) | 1,337 |
| 496651 | W Erwin St | Bioretention (No Underdrains) | 62 |
| 496651 | W Tuxford St | Bioretention (No Underdrains) | 154 |
| 496651 | Webb Ave | Bioretention (No Underdrains) | 2,598 |
| 496651 | Welby Way | Bioretention (No Underdrains) | 314 |
| 496651 | Wicks St | Bioretention (No Underdrains) | 1,264 |
| 496651 | Willard St | Bioretention (No Underdrains) | 238 |
| 496651 | Wyandotte St | Bioretention (No Underdrains) | 402 |
| 496652 | Albers St | Bioretention (No Underdrains) | 1,332 |
| 496652 | Archwood St | Bioretention (No Underdrains) | 2,291 |
| 496652 | Arminta St | Bioretention (No Underdrains) | 1,364 |
| 496652 | Bakman Ave | Bioretention (No Underdrains) | 1,144 |
| 496652 | Beck Ave | Bioretention (No Underdrains) | 14,346 |
| 496652 | Bessemer St | Bioretention (No Underdrains) | 488 |
| 496652 | Blythe St | Bioretention (No Underdrains) | 338 |
| 496652 | Burbank Blvd | Bioretention (No Underdrains) | 2,195 |
| 496652 | Califa St | Bioretention (No Underdrains) | 1,598 |
| 496652 | Calvert St | Bioretention (No Underdrains) | 1,327 |
| 496652 | Camellia Ave | Bioretention (No Underdrains) | 10,487 |
| 496652 | Cantara St | Bioretention (No Underdrains) | 901 |
| 496652 | Cantlay St | Bioretention (No Underdrains) | 644 |
| 496652 | Chandler Blvd | Bioretention (No Underdrains) | 2,067 |
| 496652 | Cohasset St | Bioretention (No Underdrains) | 1,974 |
| 496652 | Collins St | Bioretention (No Underdrains) | 2,005 |
| 496652 | Covello St | Bioretention (No Underdrains) | 22 |
| 496652 | Cumpston St | Bioretention (No Underdrains) | 1,724 |
| 496652 | Dehougne St | Bioretention (No Underdrains) | 879 |
| 496652 | Delano St | Bioretention (No Underdrains) | 1,408 |
| 496652 | Emelita St | Bioretention (No Underdrains) | 1,380 |
| 496652 | Erwin St | Bioretention (No Underdrains) | 2,411 |
| 496652 | Farmdale Ave | Bioretention (No Underdrains) | 11,562 |
| 496652 | Friar St | Bioretention (No Underdrains) | 738 |
| 496652 | Gilmore St | Bioretention (No Underdrains) | 310 |
| 496652 | Goll Ave | Bioretention (No Underdrains) | 1,320 |
| 496652 | Hamlin St | Bioretention (No Underdrains) | 2,731 |
| 496652 | Hart St | Bioretention (No Underdrains) | 1,913 |
| 496652 | Hartland St | Bioretention (No Underdrains) | 600 |
| 496652 | Hatteras St | Bioretention (No Underdrains) | 2,003 |
| 496652 | Haynes St | Bioretention (No Underdrains) | 970 |
| 496652 | Hazelhurst Pl | Bioretention (No Underdrains) | 1,273 |
| 496652 | Higgins St | Bioretention (No Underdrains) | 597 |
| 496652 | Irvine Ave | Bioretention (No Underdrains) | 4,359 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496652 | Keswick St | Bioretention (No Underdrains) | 1,196 |
| 496652 | Killion St | Bioretention (No Underdrains) | 1,240 |
| 496652 | Kittridge St | Bioretention (No Underdrains) | 2,858 |
| 496652 | Kraft Ave | Bioretention (No Underdrains) | 6,564 |
| 496652 | Lankershim Blvd | Bioretention (No Underdrains) | 7,078 |
| 496652 | Leadwell St | Bioretention (No Underdrains) | 389 |
| 496652 | Lemp Ave | Bioretention (No Underdrains) | 7,771 |
| 496652 | Lull St | Bioretention (No Underdrains) | 223 |
| 496652 | Magnolia Blvd | Bioretention (No Underdrains) | 1,295 |
| 496652 | Martha St | Bioretention (No Underdrains) | 306 |
| 496652 | Mc Cormick St | Bioretention (No Underdrains) | 476 |
| 496652 | McCormick St | Bioretention (No Underdrains) | 476 |
| 496652 | Miranda St | Bioretention (No Underdrains) | 1,016 |
| 496652 | Oxnard St | Bioretention (No Underdrains) | 1,998 |
| 496652 | Runnymede St | Bioretention (No Underdrains) | 18 |
| 496652 | Saticoy St | Bioretention (No Underdrains) | 1,616 |
| 496652 | Sherman Way | Bioretention (No Underdrains) | 2,006 |
| 496652 | Stagg St | Bioretention (No Underdrains) | 1,743 |
| 496652 | Strathern St | Bioretention (No Underdrains) | 1,751 |
| 496652 | Sylvan St | Bioretention (No Underdrains) | 2,030 |
| 496652 | Tiara St | Bioretention (No Underdrains) | 1,212 |
| 496652 | Troost Ave | Bioretention (No Underdrains) | 5,498 |
| 496652 | Tujunga Ave | Bioretention (No Underdrains) | 15,318 |
| 496652 | Valerio St | Bioretention (No Underdrains) | 2,280 |
| 496652 | Vanowen St | Bioretention (No Underdrains) | 3,180 |
| 496652 | Victory Blvd | Bioretention (No Underdrains) | 2,647 |
| 496652 | Weddington St | Bioretention (No Underdrains) | 550 |
| 496652 | Wixom St | Bioretention (No Underdrains) | 225 |
| 496652 | Wyandotte St | Bioretention (No Underdrains) | 609 |
| 496653 | (unknown) | Bioretention (No Underdrains) | 59 |
| 496653 | Alcove Ave | Bioretention (No Underdrains) | 1,273 |
| 496653 | Arminta St | Bioretention (No Underdrains) | 180 |
| 496653 | Beeman Ave | Bioretention (No Underdrains) | 696 |
| 496653 | Bellaire Ave | Bioretention (No Underdrains) | 2,862 |
| 496653 | Bluebell Ave | Bioretention (No Underdrains) | 1,522 |
| 496653 | Blythe St | Bioretention (No Underdrains) | 415 |
| 496653 | Cohasset St | Bioretention (No Underdrains) | 661 |
| 496653 | Coldwater Canyon Ave | Bioretention (No Underdrains) | 4,669 |
| 496653 | Coldwater Canyon Ct | Bioretention (No Underdrains) | 50 |
| 496653 | Covello St | Bioretention (No Underdrains) | 339 |
| 496653 | Elkwood St | Bioretention (No Underdrains) | 761 |
| 496653 | Goodland Ave | Bioretention (No Underdrains) | 2,785 |
| 496653 | Keswick St | Bioretention (No Underdrains) | 181 |
| 496653 | Lull St | Bioretention (No Underdrains) | 206 |
| 496653 | Saticoy St | Bioretention (No Underdrains) | 1,949 |
| 496653 | Saticoy St S | Bioretention (No Underdrains) | 1,150 |
| 496653 | Solvang St | Bioretention (No Underdrains) | 218 |
| 496653 | Stagg St | Bioretention (No Underdrains) | 545 |
| 496653 | Strathern St | Bioretention (No Underdrains) | 439 |
| 496653 | Teesdale Ave | Bioretention (No Underdrains) | 746 |
| 496653 | Willard St | Bioretention (No Underdrains) | 20 |
| 496653 | Wixom St | Bioretention (No Underdrains) | 961 |
| 496654 | Addison St | Bioretention (No Underdrains) | 1,772 |
| 496654 | Agnes Ave | Bioretention (No Underdrains) | 1,736 |
| 496654 | Albers St | Bioretention (No Underdrains) | 1,922 |
| 496654 | Beck Ave | Bioretention (No Underdrains) | 0 |
| 496654 | Bellingham Ave | Bioretention (No Underdrains) | 2,000 |
| 496654 | Ben Ave | Bioretention (No Underdrains) | 2,432 |
| 496654 | Burbank Blvd | Bioretention (No Underdrains) | 2,070 |
| 496654 | Califa St | Bioretention (No Underdrains) | 2,352 |
| 496654 | Colfax Ave | Bioretention (No Underdrains) | 2,524 |
| 496654 | Collins St | Bioretention (No Underdrains) | 658 |
| 496654 | Corteen Pl | Bioretention (No Underdrains) | 2,481 |
| 496654 | Cumpston St | Bioretention (No Underdrains) | 483 |
| 496654 | Emelita St | Bioretention (No Underdrains) | 2,049 |
| 496654 | Gentry Ave | Bioretention (No Underdrains) | 531 |
| 496654 | Hartsook St | Bioretention (No Underdrains) | 4,004 |
| 496654 | Hatteras St | Bioretention (No Underdrains) | 1,311 |
| 496654 | Hermitage Ave | Bioretention (No Underdrains) | 1,359 |
| 496654 | Hesby St | Bioretention (No Underdrains) | 2,172 |
| 496654 | Irvine Ave | Bioretention (No Underdrains) | 1,703 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496654 | Killion St | Bioretention (No Underdrains) | 315 |
| 496654 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 4,976 |
| 496654 | Lemp Ave | Bioretention (No Underdrains) | 33 |
| 496654 | Magnolia Blvd | Bioretention (No Underdrains) | 3,855 |
| 496654 | Margate St | Bioretention (No Underdrains) | 86 |
| 496654 | Martha St | Bioretention (No Underdrains) | 305 |
| 496654 | Mc Cormick St | Bioretention (No Underdrains) | 28 |
| 496654 | McCormick St | Bioretention (No Underdrains) | 28 |
| 496654 | Miranda St | Bioretention (No Underdrains) | 1,611 |
| 496654 | Morella Ave | Bioretention (No Underdrains) | 1,152 |
| 496654 | Morrison St | Bioretention (No Underdrains) | 709 |
| 496654 | Otsego St | Bioretention (No Underdrains) | 3,465 |
| 496654 | Oxnard St | Bioretention (No Underdrains) | 44 |
| 496654 | Radford Ave | Bioretention (No Underdrains) | 1,575 |
| 496654 | Rhodes Ave | Bioretention (No Underdrains) | 3,493 |
| 496654 | Saint Clair Ave | Bioretention (No Underdrains) | 2,621 |
| 496654 | Tiara St | Bioretention (No Underdrains) | 2,041 |
| 496654 | Vantage Ave | Bioretention (No Underdrains) | 2,794 |
| 496654 | Weddington St | Bioretention (No Underdrains) | 2,386 |
| 496654 | Westpark Dr | Bioretention (No Underdrains) | 621 |
| 496654 | Whitsett Ave | Bioretention (No Underdrains) | 19 |
| 496654 | Wilkinson Ave | Bioretention (No Underdrains) | 1,797 |
| 496655 | Acama St | Bioretention (No Underdrains) | 1,770 |
| 496655 | Aqua Vista St | Bioretention (No Underdrains) | 2,396 |
| 496655 | Bakman Ave | Bioretention (No Underdrains) | 2,944 |
| 496655 | Dilling St | Bioretention (No Underdrains) | 1,042 |
| 496655 | Elmer Ave | Bioretention (No Underdrains) | 2,501 |
| 496655 | Fair Ave | Bioretention (No Underdrains) | 1,314 |
| 496655 | Klump Ave | Bioretention (No Underdrains) | 1,121 |
| 496655 | Tujunga Ave | Bioretention (No Underdrains) | 189 |
| 496655 | Valley Spring Ln | Bioretention (No Underdrains) | 839 |
| 496655 | Vineland Ave | Bioretention (No Underdrains) | 19 |
| 496655 | W Aqua Vista St | Bioretention (No Underdrains) | 1,211 |
| 496655 | Woodbridge St | Bioretention (No Underdrains) | 773 |
| 496656 | Aqua Vista St | Bioretention (No Underdrains) | 193 |
| 496656 | Camellia Ave | Bioretention (No Underdrains) | 1,309 |
| 496656 | Dilling St | Bioretention (No Underdrains) | 165 |
| 496656 | Farmdale Ave | Bioretention (No Underdrains) | 1,321 |
| 496656 | Kraft Ave | Bioretention (No Underdrains) | 1,294 |
| 496656 | Tujunga Ave | Bioretention (No Underdrains) | 2,543 |
| 496656 | Valley Spring Ln | Bioretention (No Underdrains) | 1,298 |
| 496656 | Woodbridge St | Bioretention (No Underdrains) | 1,260 |
| 496657 | Eureka Dr | Biofiltration (Underdrains) | 661 |
| 496657 | Farley Ct | Biofiltration (Underdrains) | 65 |
| 496657 | Laurie Dr | Biofiltration (Underdrains) | 226 |
| 496657 | Sunshine Ter | Biofiltration (Underdrains) | 584 |
| 496658 | (unknown) | Bioretention (No Underdrains) | 235 |
| 496658 | Acama St | Bioretention (No Underdrains) | 1,033 |
| 496658 | Aqua Vista St | Bioretention (No Underdrains) | 1,240 |
| 496658 | Beck Ave | Bioretention (No Underdrains) | 3,309 |
| 496658 | Berry Dr | Bioretention (No Underdrains) | 416 |
| 496658 | Big Oak Dr | Bioretention (No Underdrains) | 41 |
| 496658 | Blue Canyon Dr | Bioretention (No Underdrains) | 18 |
| 496658 | Camellia Ave | Bioretention (No Underdrains) | 2,002 |
| 496658 | Carpenter Ave | Bioretention (No Underdrains) | 779 |
| 496658 | Carpenter Ct | Bioretention (No Underdrains) | 309 |
| 496658 | Chiquita St | Bioretention (No Underdrains) | 1,035 |
| 496658 | Colfax Ave | Bioretention (No Underdrains) | 270 |
| 496658 | Dilling St | Bioretention (No Underdrains) | 2,235 |
| 496658 | Farmdale Ave | Bioretention (No Underdrains) | 1,990 |
| 496658 | Irvine Ave | Bioretention (No Underdrains) | 1,763 |
| 496658 | Kelsey St | Bioretention (No Underdrains) | 855 |
| 496658 | Kraft Ave | Bioretention (No Underdrains) | 1,867 |
| 496658 | Laurelwood Dr | Bioretention (No Underdrains) | 1,435 |
| 496658 | Lemp Ave | Bioretention (No Underdrains) | 1,755 |
| 496658 | Moorpark St | Bioretention (No Underdrains) | 385 |
| 496658 | Picturesque Dr | Bioretention (No Underdrains) | 3 |
| 496658 | Reklaw Dr | Bioretention (No Underdrains) | 77 |
| 496658 | Ridgemoor Dr | Bioretention (No Underdrains) | 219 |
| 496658 | Sunshine Ct | Bioretention (No Underdrains) | 72 |
| 496658 | Sunshine Ter | Bioretention (No Underdrains) | 461 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496658 | Troost Ave | Bioretention (No Underdrains) | 2,645 |
| 496658 | Tropical Dr | Bioretention (No Underdrains) | 100 |
| 496658 | Valley Spring Ln | Bioretention (No Underdrains) | 1,177 |
| 496658 | Woodbridge St | Bioretention (No Underdrains) | 1,076 |
| 496659 | (unknown) | Bioretention (No Underdrains) | 148 |
| 496659 | Acama St | Bioretention (No Underdrains) | 288 |
| 496659 | Addison St | Bioretention (No Underdrains) | 2,110 |
| 496659 | Agnes Ave | Bioretention (No Underdrains) | 1,320 |
| 496659 | Ben Ave | Bioretention (No Underdrains) | 2,004 |
| 496659 | Blix St | Bioretention (No Underdrains) | 685 |
| 496659 | Carpenter Ave | Bioretention (No Underdrains) | 1,320 |
| 496659 | Chiquita St | Bioretention (No Underdrains) | 256 |
| 496659 | Colfax Ave | Bioretention (No Underdrains) | 6,132 |
| 496659 | Gentry Ave | Bioretention (No Underdrains) | 1,320 |
| 496659 | Hesby St | Bioretention (No Underdrains) | 1,855 |
| 496659 | Hortense St | Bioretention (No Underdrains) | 500 |
| 496659 | Huston St | Bioretention (No Underdrains) | 2,567 |
| 496659 | Kling St | Bioretention (No Underdrains) | 1,241 |
| 496659 | la Maida St | Bioretention (No Underdrains) | 683 |
| 496659 | Landale St | Bioretention (No Underdrains) | 561 |
| 496659 | Moorpark St | Bioretention (No Underdrains) | 801 |
| 496659 | Morella Ave | Bioretention (No Underdrains) | 2,454 |
| 496659 | Morrison St | Bioretention (No Underdrains) | 6 |
| 496659 | N Radford Ave | Bioretention (No Underdrains) | 65 |
| 496659 | Otsego St | Bioretention (No Underdrains) | 536 |
| 496659 | Radford Ave | Bioretention (No Underdrains) | 1,998 |
| 496659 | Riverside Dr | Bioretention (No Underdrains) | 2,570 |
| 496659 | Sarah St | Bioretention (No Underdrains) | 527 |
| 496659 | Seratt Pl | Bioretention (No Underdrains) | 31 |
| 496659 | Simpson Ave | Bioretention (No Underdrains) | 1,291 |
| 496659 | Valley Spring Ln | Bioretention (No Underdrains) | 291 |
| 496659 | Woodbridge St | Bioretention (No Underdrains) | 295 |
| 496661 | (unknown) | Bioretention (No Underdrains) | 63 |
| 496661 | Agnes Ave | Bioretention (No Underdrains) | 620 |
| 496661 | Beeman Ave | Bioretention (No Underdrains) | 374 |
| 496661 | Bellaire Ave | Bioretention (No Underdrains) | 18 |
| 496661 | Ben Ave | Bioretention (No Underdrains) | 1,903 |
| 496661 | Blix St | Bioretention (No Underdrains) | 770 |
| 496661 | Carpenter Ave | Bioretention (No Underdrains) | 1,317 |
| 496661 | Gentry Ave | Bioretention (No Underdrains) | 1,128 |
| 496661 | Hortense St | Bioretention (No Underdrains) | 2,105 |
| 496661 | Kling St | Bioretention (No Underdrains) | 3,401 |
| 496661 | Landale St | Bioretention (No Underdrains) | 2,086 |
| 496661 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 1,625 |
| 496661 | Laurelgrove Ave | Bioretention (No Underdrains) | 1,727 |
| 496661 | Milbank St | Bioretention (No Underdrains) | 5 |
| 496661 | Moorpark St | Bioretention (No Underdrains) | 884 |
| 496661 | Morella Ave | Bioretention (No Underdrains) | 1,348 |
| 496661 | N Agnes Ave | Bioretention (No Underdrains) | 300 |
| 496661 | N Ben Ave | Bioretention (No Underdrains) | 12 |
| 496661 | N Radford Ave | Bioretention (No Underdrains) | 936 |
| 496661 | Radford Ave | Bioretention (No Underdrains) | 2,565 |
| 496661 | Rhodes Ave | Bioretention (No Underdrains) | 168 |
| 496661 | Riverside Dr | Bioretention (No Underdrains) | 27 |
| 496661 | Saint Clair Ave | Bioretention (No Underdrains) | 938 |
| 496661 | Sarah St | Bioretention (No Underdrains) | 2,080 |
| 496661 | Teesdale Ave | Bioretention (No Underdrains) | 88 |
| 496661 | Vantage Ave | Bioretention (No Underdrains) | 904 |
| 496661 | Whitsett Ave | Bioretention (No Underdrains) | 996 |
| 496662 | (unknown) | Bioretention (No Underdrains) | 41 |
| 496662 | Addison St | Bioretention (No Underdrains) | 3,402 |
| 496662 | Babcock Ave | Bioretention (No Underdrains) | 1,819 |
| 496662 | Beeman Ave | Bioretention (No Underdrains) | 1,817 |
| 496662 | Bellingham Ave | Bioretention (No Underdrains) | 3,209 |
| 496662 | Corteen Pl | Bioretention (No Underdrains) | 1,166 |
| 496662 | Hartsook St | Bioretention (No Underdrains) | 2,125 |
| 496662 | Hermitage Ave | Bioretention (No Underdrains) | 656 |
| 496662 | Hesby St | Bioretention (No Underdrains) | 2,724 |
| 496662 | Huston St | Bioretention (No Underdrains) | 2,865 |
| 496662 | la Maida St | Bioretention (No Underdrains) | 2,644 |
| 496662 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 2,702 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496662 | Laurelgrove Ave | Bioretention (No Underdrains) | 2,659 |
| 496662 | Magnolia Blvd | Bioretention (No Underdrains) | 3,866 |
| 496662 | Morrison St | Bioretention (No Underdrains) | 1,322 |
| 496662 | Otsego St | Bioretention (No Underdrains) | 3,190 |
| 496662 | Rhodes Ave | Bioretention (No Underdrains) | 974 |
| 496662 | Riverside Dr | Bioretention (No Underdrains) | 2,575 |
| 496662 | Saint Clair Ave | Bioretention (No Underdrains) | 60 |
| 496662 | Teesdale Ave | Bioretention (No Underdrains) | 1,809 |
| 496662 | Vantage Ave | Bioretention (No Underdrains) | 475 |
| 496662 | Weddington St | Bioretention (No Underdrains) | 689 |
| 496662 | Whitsett Ave | Bioretention (No Underdrains) | 3,703 |
| 496662 | Wilkinson Ave | Bioretention (No Underdrains) | 2,415 |
| 496663 | Addison St | Bioretention (No Underdrains) | 1,408 |
| 496663 | Albers St | Bioretention (No Underdrains) | 63 |
| 496663 | Alcove Ave | Bioretention (No Underdrains) | 1,955 |
| 496663 | Babcock Ave | Bioretention (No Underdrains) | 81 |
| 496663 | Beeman Ave | Bioretention (No Underdrains) | 686 |
| 496663 | Bellaire Ave | Bioretention (No Underdrains) | 3,571 |
| 496663 | Bluebell Ave | Bioretention (No Underdrains) | 2,759 |
| 496663 | Chandler Blvd | Bioretention (No Underdrains) | 190 |
| 496663 | Coldwater Canyon Ave | Bioretention (No Underdrains) | 3,578 |
| 496663 | Cumpston St | Bioretention (No Underdrains) | 1,811 |
| 496663 | Goodland Ave | Bioretention (No Underdrains) | 1,508 |
| 496663 | Hesby St | Bioretention (No Underdrains) | 520 |
| 496663 | Huston St | Bioretention (No Underdrains) | 1,134 |
| 496663 | Kahlenberg Ln | Bioretention (No Underdrains) | 29 |
| 496663 | la Maida St | Bioretention (No Underdrains) | 1,515 |
| 496663 | Leghorn Ave | Bioretention (No Underdrains) | 262 |
| 496663 | Magnolia Blvd | Bioretention (No Underdrains) | 1,872 |
| 496663 | McCormick St | Bioretention (No Underdrains) | 187 |
| 496663 | Morrison St | Bioretention (No Underdrains) | 364 |
| 496663 | Otsego St | Bioretention (No Underdrains) | 650 |
| 496663 | Riverside Dr | Bioretention (No Underdrains) | 2,351 |
| 496663 | Shira Dr | Bioretention (No Underdrains) | 44 |
| 496663 | W Addison St | Bioretention (No Underdrains) | 55 |
| 496663 | Weddington St | Bioretention (No Underdrains) | 369 |
| 496663 | Whitsett Ave | Bioretention (No Underdrains) | 578 |
| 496664 | (unknown) | Bioretention (No Underdrains) | 241 |
| 496664 | Albers St | Bioretention (No Underdrains) | 2,199 |
| 496664 | Alcove Ave | Bioretention (No Underdrains) | 2,354 |
| 496664 | Archwood St | Bioretention (No Underdrains) | 1,411 |
| 496664 | Babcock Ave | Bioretention (No Underdrains) | 3,639 |
| 496664 | Beeman Ave | Bioretention (No Underdrains) | 4,569 |
| 496664 | Bellaire Ave | Bioretention (No Underdrains) | 8,586 |
| 496664 | Bessemer St | Bioretention (No Underdrains) | 1,196 |
| 496664 | Bluebell Ave | Bioretention (No Underdrains) | 1,610 |
| 496664 | Bosworth St | Bioretention (No Underdrains) | 596 |
| 496664 | Burbank Blvd | Bioretention (No Underdrains) | 2,047 |
| 496664 | Califa St | Bioretention (No Underdrains) | 1,293 |
| 496664 | Charlesworth Ave | Bioretention (No Underdrains) | 1,966 |
| 496664 | Collins St | Bioretention (No Underdrains) | 1,262 |
| 496664 | Cumpston St | Bioretention (No Underdrains) | 204 |
| 496664 | Emelita St | Bioretention (No Underdrains) | 1,728 |
| 496664 | Erwin St | Bioretention (No Underdrains) | 2,611 |
| 496664 | Friar St | Bioretention (No Underdrains) | 132 |
| 496664 | Gilmore St | Bioretention (No Underdrains) | 830 |
| 496664 | Gilson Ave | Bioretention (No Underdrains) | 1,045 |
| 496664 | Goodland Ave | Bioretention (No Underdrains) | 4,297 |
| 496664 | Goodland Pl | Bioretention (No Underdrains) | 1,156 |
| 496664 | Hamlin St | Bioretention (No Underdrains) | 1,489 |
| 496664 | Hatteras St | Bioretention (No Underdrains) | 1,953 |
| 496664 | Killion St | Bioretention (No Underdrains) | 1,454 |
| 496664 | Kittridge St | Bioretention (No Underdrains) | 2,561 |
| 496664 | Lemay St | Bioretention (No Underdrains) | 613 |
| 496664 | Martha St | Bioretention (No Underdrains) | 1,262 |
| 496664 | Miranda St | Bioretention (No Underdrains) | 1,295 |
| 496664 | N Whitsett Ave | Bioretention (No Underdrains) | 1,123 |
| 496664 | Oxnard St | Bioretention (No Underdrains) | 1,786 |
| 496664 | Sylvan St | Bioretention (No Underdrains) | 473 |
| 496664 | Teesdale Ave | Bioretention (No Underdrains) | 3,906 |
| 496664 | Tiara St | Bioretention (No Underdrains) | 983 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496664 | Vanowen St | Bioretention (No Underdrains) | 9 |
| 496664 | Victory Blvd | Bioretention (No Underdrains) | 3,058 |
| 496664 | Voletta Pl | Bioretention (No Underdrains) | 320 |
| 496664 | W Victory Blvd | Bioretention (No Underdrains) | 3,273 |
| 496664 | Welby Way | Bioretention (No Underdrains) | 1,428 |
| 496664 | Whitsett Ave | Bioretention (No Underdrains) | 7,466 |
| 496664 | Wilkinson Ave | Bioretention (No Underdrains) | 1,963 |
| 496665 | (unknown) | Bioretention (No Underdrains) | 51 |
| 496665 | Aetna St | Bioretention (No Underdrains) | 1,680 |
| 496665 | Albers St | Bioretention (No Underdrains) | 338 |
| 496665 | Alcove Ave | Bioretention (No Underdrains) | 1,964 |
| 496665 | Allott Ave | Bioretention (No Underdrains) | 979 |
| 496665 | Ampere Ave | Bioretention (No Underdrains) | 944 |
| 496665 | Archwood St | Bioretention (No Underdrains) | 1,553 |
| 496665 | Atoll Ave | Bioretention (No Underdrains) | 4,455 |
| 496665 | Bessemer St | Bioretention (No Underdrains) | 837 |
| 496665 | Bluebell Ave | Bioretention (No Underdrains) | 975 |
| 496665 | Bosworth St | Bioretention (No Underdrains) | 530 |
| 496665 | Buffalo Ave | Bioretention (No Underdrains) | 624 |
| 496665 | Burbank Blvd | Bioretention (No Underdrains) | 3,433 |
| 496665 | Califa St | Bioretention (No Underdrains) | 178 |
| 496665 | Calvert St | Bioretention (No Underdrains) | 917 |
| 496665 | Coldwater Canyon Ave | Bioretention (No Underdrains) | 9,063 |
| 496665 | Collins St | Bioretention (No Underdrains) | 360 |
| 496665 | Cumpston St | Bioretention (No Underdrains) | 616 |
| 496665 | Debby St | Bioretention (No Underdrains) | 175 |
| 496665 | Delano St | Bioretention (No Underdrains) | 1,119 |
| 496665 | Emelita St | Bioretention (No Underdrains) | 225 |
| 496665 | Erwin St | Bioretention (No Underdrains) | 2,140 |
| 496665 | Ethel Ave | Bioretention (No Underdrains) | 7,133 |
| 496665 | Friar St | Bioretention (No Underdrains) | 612 |
| 496665 | Fulton Av Access Rd | Bioretention (No Underdrains) | 305 |
| 496665 | Fulton Ave | Bioretention (No Underdrains) | 3,631 |
| 496665 | Gilmore St | Bioretention (No Underdrains) | 828 |
| 496665 | Goodland Ave | Bioretention (No Underdrains) | 2,260 |
| 496665 | Greenbush Ave | Bioretention (No Underdrains) | 2,590 |
| 496665 | Hamlin St | Bioretention (No Underdrains) | 1,583 |
| 496665 | Hatteras St | Bioretention (No Underdrains) | 630 |
| 496665 | Haynes St | Bioretention (No Underdrains) | 1,042 |
| 496665 | Killion St | Bioretention (No Underdrains) | 919 |
| 496665 | Kittridge St | Bioretention (No Underdrains) | 4,229 |
| 496665 | Leghorn Ave | Bioretention (No Underdrains) | 618 |
| 496665 | Lemay St | Bioretention (No Underdrains) | 623 |
| 496665 | Longridge Ave | Bioretention (No Underdrains) | 3,834 |
| 496665 | Martha St | Bioretention (No Underdrains) | 505 |
| 496665 | Mary Ellen Ave | Bioretention (No Underdrains) | 3,199 |
| 496665 | Miranda St | Bioretention (No Underdrains) | 418 |
| 496665 | Morse Ave | Bioretention (No Underdrains) | 2,313 |
| 496665 | N Coldwater Canyon Ave | Bioretention (No Underdrains) | 1,012 |
| 496665 | N Mary Ellen Ave | Bioretention (No Underdrains) | 668 |
| 496665 | Nagle Ave | Bioretention (No Underdrains) | 2,976 |
| 496665 | Ortley Pl | Bioretention (No Underdrains) | 226 |
| 496665 | Oxnard St | Bioretention (No Underdrains) | 3,782 |
| 496665 | Sunnyslope Ave | Bioretention (No Underdrains) | 2,316 |
| 496665 | Sylvan St | Bioretention (No Underdrains) | 1,943 |
| 496665 | Tiara St | Bioretention (No Underdrains) | 999 |
| 496665 | Van Noord Ave | Bioretention (No Underdrains) | 3,919 |
| 496665 | Vanowen St | Bioretention (No Underdrains) | 115 |
| 496665 | Varna Ave | Bioretention (No Underdrains) | 2,617 |
| 496665 | Ventura Canyon Ave | Bioretention (No Underdrains) | 1,301 |
| 496665 | Victory Blvd | Bioretention (No Underdrains) | 4,253 |
| 496665 | Waddell St | Bioretention (No Underdrains) | 389 |
| 496665 | Welby Way | Bioretention (No Underdrains) | 1,835 |
| 496665 | Wortser Ave | Bioretention (No Underdrains) | 718 |
| 496666 | (unknown) | Bioretention (No Underdrains) | 21 |
| 496666 | Bassett St | Bioretention (No Underdrains) | 1,280 |
| 496666 | Calhoun Ave | Bioretention (No Underdrains) | 1,932 |
| 496666 | Cantaloupe Ave | Bioretention (No Underdrains) | 2,733 |
| 496666 | Cantlay St | Bioretention (No Underdrains) | 2,320 |
| 496666 | Cohasset St | Bioretention (No Underdrains) | 2,882 |
| 496666 | Colbath Ave | Bioretention (No Underdrains) | 2,249 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496666 | Costello Ave | Bioretention (No Underdrains) | 2,866 |
| 496666 | Covello St | Bioretention (No Underdrains) | 782 |
| 496666 | Crewe St | Bioretention (No Underdrains) | 970 |
| 496666 | Enadia Way | Bioretention (No Underdrains) | 1,890 |
| 496666 | Fulton Av Access Rd | Bioretention (No Underdrains) | 27 |
| 496666 | Gault St | Bioretention (No Underdrains) | 1,762 |
| 496666 | Greenbush Ave | Bioretention (No Underdrains) | 55 |
| 496666 | Hart St | Bioretention (No Underdrains) | 3,896 |
| 496666 | Hartland St | Bioretention (No Underdrains) | 2,794 |
| 496666 | Hazeltine Ave | Bioretention (No Underdrains) | 4,631 |
| 496666 | Katherine Ave | Bioretention (No Underdrains) | 2,901 |
| 496666 | Leadwell St | Bioretention (No Underdrains) | 1,761 |
| 496666 | Mammoth Ave | Bioretention (No Underdrains) | 2,586 |
| 496666 | Matilija Ave | Bioretention (No Underdrains) | 3,300 |
| 496666 | Murietta Ave | Bioretention (No Underdrains) | 2,825 |
| 496666 | Nagle Ave | Bioretention (No Underdrains) | 17 |
| 496666 | Ranchito Ave | Bioretention (No Underdrains) | 4,420 |
| 496666 | Runnymede St | Bioretention (No Underdrains) | 3,160 |
| 496666 | Stansbury Ave | Bioretention (No Underdrains) | 1,271 |
| 496666 | Sunnyslope Ave | Bioretention (No Underdrains) | 330 |
| 496666 | Tyrone Ave | Bioretention (No Underdrains) | 2,977 |
| 496666 | Valerio St | Bioretention (No Underdrains) | 3,946 |
| 496666 | Vanowen St | Bioretention (No Underdrains) | 4,627 |
| 496666 | Varna Ave | Bioretention (No Underdrains) | 663 |
| 496666 | W Wyandotte St | Bioretention (No Underdrains) | 154 |
| 496666 | Woodman Ave | Bioretention (No Underdrains) | 2,520 |
| 496666 | Woodman Pl | Bioretention (No Underdrains) | 3 |
| 496666 | Wyandotte St | Bioretention (No Underdrains) | 2,945 |
| 496667 | Alcove Ave | Bioretention (No Underdrains) | 1,619 |
| 496667 | Atoll Ave | Bioretention (No Underdrains) | 1,974 |
| 496667 | Barbara Ann St | Bioretention (No Underdrains) | 1,858 |
| 496667 | Bassett St | Bioretention (No Underdrains) | 1,981 |
| 496667 | Bellaire Ave | Bioretention (No Underdrains) | 2,487 |
| 496667 | Bluebell Ave | Bioretention (No Underdrains) | 327 |
| 496667 | Coldwater Canyon Ave | Bioretention (No Underdrains) | 2,581 |
| 496667 | Crewe St | Bioretention (No Underdrains) | 283 |
| 496667 | Ethel Ave | Bioretention (No Underdrains) | 2,216 |
| 496667 | Fulton Ave | Bioretention (No Underdrains) | 2,451 |
| 496667 | Gault St | Bioretention (No Underdrains) | 1,640 |
| 496667 | Goodland Ave | Bioretention (No Underdrains) | 1,987 |
| 496667 | Hart St | Bioretention (No Underdrains) | 2,811 |
| 496667 | Hartland St | Bioretention (No Underdrains) | 1,822 |
| 496667 | Longridge Ave | Bioretention (No Underdrains) | 1,959 |
| 496667 | Mary Ellen Ave | Bioretention (No Underdrains) | 646 |
| 496667 | Morse Ave | Bioretention (No Underdrains) | 674 |
| 496667 | N Goodland Ave | Bioretention (No Underdrains) | 15 |
| 496667 | Nagle Ave | Bioretention (No Underdrains) | 22 |
| 496667 | Van Noord Ave | Bioretention (No Underdrains) | 1,801 |
| 496667 | Vanowen St | Bioretention (No Underdrains) | 3,854 |
| 496667 | Vose St | Bioretention (No Underdrains) | 1,293 |
| 496667 | Wortser Ave | Bioretention (No Underdrains) | 861 |
| 496668 | (unknown) | Bioretention (No Underdrains) | 30 |
| 496668 | Allott Ave | Bioretention (No Underdrains) | 847 |
| 496668 | Barbara Ann St | Bioretention (No Underdrains) | 1,022 |
| 496668 | Bassett St | Bioretention (No Underdrains) | 696 |
| 496668 | Cantlay St | Bioretention (No Underdrains) | 433 |
| 496668 | Crewe St | Bioretention (No Underdrains) | 202 |
| 496668 | Fulton Ave | Bioretention (No Underdrains) | 96 |
| 496668 | Gault St | Bioretention (No Underdrains) | 883 |
| 496668 | Greenbush Ave | Bioretention (No Underdrains) | 1,468 |
| 496668 | Hart St | Bioretention (No Underdrains) | 1,547 |
| 496668 | Leadwell St | Bioretention (No Underdrains) | 925 |
| 496668 | N Woodman Ave | Bioretention (No Underdrains) | 276 |
| 496668 | Nagle Ave | Bioretention (No Underdrains) | 1,505 |
| 496668 | Park Manor Ave | Bioretention (No Underdrains) | 1,217 |
| 496668 | Runnymede St | Bioretention (No Underdrains) | 297 |
| 496668 | Sunnyslope Ave | Bioretention (No Underdrains) | 1,340 |
| 496668 | Valerio St | Bioretention (No Underdrains) | 831 |
| 496668 | Vanowen St | Bioretention (No Underdrains) | 124 |
| 496668 | Varna Ave | Bioretention (No Underdrains) | 1,797 |
| 496668 | Ventura Canyon Ave | Bioretention (No Underdrains) | 986 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496668 | Vose St | Bioretention (No Underdrains) | 748 |
| 496668 | Woodman Ave | Bioretention (No Underdrains) | 2,304 |
| 496668 | Woodman Pl | Bioretention (No Underdrains) | 858 |
| 496668 | Wyandotte St | Bioretention (No Underdrains) | 1,215 |
| 496669 | Atoll Ave | Bioretention (No Underdrains) | 1,176 |
| 496669 | Barbara Ann St | Bioretention (No Underdrains) | 65 |
| 496669 | Bellaire Ave | Bioretention (No Underdrains) | 726 |
| 496669 | Coldwater Canyon Ave | Bioretention (No Underdrains) | 1,055 |
| 496669 | Ethel Ave | Bioretention (No Underdrains) | 1,658 |
| 496669 | Fulton Ave | Bioretention (No Underdrains) | 1,683 |
| 496669 | Greenbush Ave | Bioretention (No Underdrains) | 91 |
| 496669 | Leadwell St | Bioretention (No Underdrains) | 311 |
| 496669 | Saticoy St | Bioretention (No Underdrains) | 32 |
| 496669 | Varna Ave | Bioretention (No Underdrains) | 1,843 |
| 496669 | Wyandotte St | Bioretention (No Underdrains) | 260 |
| 496670 | Cantaloupe Ave | Bioretention (No Underdrains) | 1,739 |
| 496670 | Cantara St | Bioretention (No Underdrains) | 52 |
| 496670 | Cherrystone Ave | Bioretention (No Underdrains) | 1,290 |
| 496670 | Clearfield Ave | Bioretention (No Underdrains) | 2,909 |
| 496670 | Lanark St | Bioretention (No Underdrains) | 212 |
| 496670 | Mammoth Ave | Bioretention (No Underdrains) | 2,169 |
| 496670 | Matilija Ave | Bioretention (No Underdrains) | 2,039 |
| 496670 | N Woodman Ave | Bioretention (No Underdrains) | 4,027 |
| 496670 | Peachtree Ave | Bioretention (No Underdrains) | 2,609 |
| 496670 | Ranchito Ave | Bioretention (No Underdrains) | 2,479 |
| 496670 | Saticoy St | Bioretention (No Underdrains) | 3,010 |
| 496670 | Stagg St | Bioretention (No Underdrains) | 1,291 |
| 496670 | Strathern St | Bioretention (No Underdrains) | 1,159 |
| 496670 | Stroud St | Bioretention (No Underdrains) | 74 |
| 496670 | Ventura Canyon Ave | Bioretention (No Underdrains) | 1,500 |
| 496670 | Willard St Pvt | Bioretention (No Underdrains) | 7 |
| 496670 | Woodman Ave | Bioretention (No Underdrains) | 4,060 |
| 496671 | Ashworth St | Bioretention (No Underdrains) | 511 |
| 496671 | Boxwood Pl | Bioretention (No Underdrains) | 926 |
| 496671 | Branford St | Bioretention (No Underdrains) | 497 |
| 496671 | Broadleaf Ave | Bioretention (No Underdrains) | 2,696 |
| 496671 | Broadmoor St | Bioretention (No Underdrains) | 145 |
| 496671 | Burton St | Bioretention (No Underdrains) | 3,732 |
| 496671 | Calahan St | Bioretention (No Underdrains) | 145 |
| 496671 | Calhoun Ave | Bioretention (No Underdrains) | 873 |
| 496671 | Cantaloupe Ave | Bioretention (No Underdrains) | 3,948 |
| 496671 | Chase St | Bioretention (No Underdrains) | 4,333 |
| 496671 | Cherrystone Ave | Bioretention (No Underdrains) | 2,234 |
| 496671 | Clearfield Ave | Bioretention (No Underdrains) | 202 |
| 496671 | Colbath Ave | Bioretention (No Underdrains) | 3,799 |
| 496671 | Community St | Bioretention (No Underdrains) | 3,154 |
| 496671 | Costello Ave | Bioretention (No Underdrains) | 4,446 |
| 496671 | Day Lily Ln | Bioretention (No Underdrains) | 37 |
| 496671 | Dearborn St | Bioretention (No Underdrains) | 215 |
| 496671 | Fortuna Ln | Bioretention (No Underdrains) | 33 |
| 496671 | Gledhill St | Bioretention (No Underdrains) | 476 |
| 496671 | Grammar Pl | Bioretention (No Underdrains) | 1,800 |
| 496671 | Hazeltine Ave | Bioretention (No Underdrains) | 8,896 |
| 496671 | Katherine Ave | Bioretention (No Underdrains) | 6,074 |
| 496671 | Lanark St | Bioretention (No Underdrains) | 4,892 |
| 496671 | Lennox Ave | Bioretention (No Underdrains) | 3,128 |
| 496671 | Liggett St | Bioretention (No Underdrains) | 391 |
| 496671 | Lorne St | Bioretention (No Underdrains) | 1,311 |
| 496671 | Lullaby Ln | Bioretention (No Underdrains) | 1,885 |
| 496671 | Mammoth Ave | Bioretention (No Underdrains) | 2,855 |
| 496671 | Matilija Ave | Bioretention (No Underdrains) | 4,469 |
| 496671 | Minuet Pl | Bioretention (No Underdrains) | 1,395 |
| 496671 | Montague St | Bioretention (No Underdrains) | 62 |
| 496671 | Moonbeam Ave | Bioretention (No Underdrains) | 2,607 |
| 496671 | Murietta Ave | Bioretention (No Underdrains) | 3,652 |
| 496671 | Novice St | Bioretention (No Underdrains) | 10 |
| 496671 | Osborne St | Bioretention (No Underdrains) | 3,506 |
| 496671 | Parthenia St | Bioretention (No Underdrains) | 4,218 |
| 496671 | Peachtree Ave | Bioretention (No Underdrains) | 209 |
| 496671 | Pierce St | Bioretention (No Underdrains) | 18 |
| 496671 | Plummer St | Bioretention (No Underdrains) | 1,498 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496671 | Ranchito Ave | Bioretention (No Underdrains) | 5,981 |
| 496671 | Rayen St | Bioretention (No Underdrains) | 1,256 |
| 496671 | Redbush Ln | Bioretention (No Underdrains) | 1,189 |
| 496671 | Roscoe Blvd | Bioretention (No Underdrains) | 4,508 |
| 496671 | Royer St | Bioretention (No Underdrains) | 741 |
| 496671 | Stagg St | Bioretention (No Underdrains) | 912 |
| 496671 | Stansbury Ave | Bioretention (No Underdrains) | 5,669 |
| 496671 | Stroud St | Bioretention (No Underdrains) | 458 |
| 496671 | Sunburst St | Bioretention (No Underdrains) | 1,002 |
| 496671 | Sylmar Ave | Bioretention (No Underdrains) | 8,111 |
| 496671 | Terra Bella St | Bioretention (No Underdrains) | 2,315 |
| 496671 | Tilden Ave | Bioretention (No Underdrains) | 3,977 |
| 496671 | Titus St | Bioretention (No Underdrains) | 516 |
| 496671 | Tupper St | Bioretention (No Underdrains) | 1,652 |
| 496671 | Tyrone Ave | Bioretention (No Underdrains) | 5,087 |
| 496671 | Van Nuys Blvd | Bioretention (No Underdrains) | 2,149 |
| 496671 | Vesper Ave | Bioretention (No Underdrains) | 284 |
| 496671 | Wakefield Ave | Bioretention (No Underdrains) | 8,904 |
| 496671 | Woodman Ave | Bioretention (No Underdrains) | 7,711 |
| 496672 | Ampere Ave | Bioretention (No Underdrains) | 1,392 |
| 496672 | Arminta St | Bioretention (No Underdrains) | 1,795 |
| 496672 | Atoll Ave | Bioretention (No Underdrains) | 2,388 |
| 496672 | Blythe St | Bioretention (No Underdrains) | 1,670 |
| 496672 | Burton St | Bioretention (No Underdrains) | 1,387 |
| 496672 | Cantara St | Bioretention (No Underdrains) | 2,542 |
| 496672 | Canterbury Ave | Bioretention (No Underdrains) | 268 |
| 496672 | Coldwater Canyon Ave | Bioretention (No Underdrains) | 711 |
| 496672 | Ebell St | Bioretention (No Underdrains) | 695 |
| 496672 | Elkwood St | Bioretention (No Underdrains) | 730 |
| 496672 | Ethel Ave | Bioretention (No Underdrains) | 3,175 |
| 496672 | Fulton Ave | Bioretention (No Underdrains) | 3,918 |
| 496672 | Keswick St | Bioretention (No Underdrains) | 1,732 |
| 496672 | Lloyd Ave | Bioretention (No Underdrains) | 1,642 |
| 496672 | Longridge Ave | Bioretention (No Underdrains) | 1,188 |
| 496672 | Lorne St | Bioretention (No Underdrains) | 759 |
| 496672 | Lull St | Bioretention (No Underdrains) | 1,194 |
| 496672 | Mary Ellen Ave | Bioretention (No Underdrains) | 2,027 |
| 496672 | Melita Ave | Bioretention (No Underdrains) | 1,595 |
| 496672 | Morse Ave | Bioretention (No Underdrains) | 853 |
| 496672 | N Mary Ellen Ave | Bioretention (No Underdrains) | 99 |
| 496672 | Nagle Ave | Bioretention (No Underdrains) | 2,886 |
| 496672 | Ratner St | Bioretention (No Underdrains) | 1,810 |
| 496672 | Saticoy St | Bioretention (No Underdrains) | 3,453 |
| 496672 | Stagg St | Bioretention (No Underdrains) | 1,424 |
| 496672 | Strathern St | Bioretention (No Underdrains) | 2,196 |
| 496672 | Van Noord Ave | Bioretention (No Underdrains) | 2,964 |
| 496672 | Varna Ave | Bioretention (No Underdrains) | 1,455 |
| 496672 | W Arminta St | Bioretention (No Underdrains) | 197 |
| 496672 | W Strathern St | Bioretention (No Underdrains) | 49 |
| 496672 | Willard St | Bioretention (No Underdrains) | 2,554 |
| 496672 | Wixom St | Bioretention (No Underdrains) | 165 |
| 496672 | Wortser Ave | Bioretention (No Underdrains) | 273 |
| 496672 | Yerba St | Bioretention (No Underdrains) | 534 |
| 496673 | Arminta St | Bioretention (No Underdrains) | 3,933 |
| 496673 | Blythe St | Bioretention (No Underdrains) | 1,916 |
| 496673 | Lanark St | Bioretention (No Underdrains) | 1,633 |
| 496673 | Lorne St | Bioretention (No Underdrains) | 609 |
| 496673 | Michaels St | Bioretention (No Underdrains) | 56 |
| 496673 | N Van Nuys Blvd | Bioretention (No Underdrains) | 1,581 |
| 496673 | N Van Nuys Blvd W | Bioretention (No Underdrains) | 465 |
| 496673 | Nelson Rd | Bioretention (No Underdrains) | 654 |
| 496673 | Nolan Pl | Bioretention (No Underdrains) | 34 |
| 496673 | Stagg St | Bioretention (No Underdrains) | 12 |
| 496673 | Stansbury Ave | Bioretention (No Underdrains) | 806 |
| 496673 | Tilden Ave | Bioretention (No Underdrains) | 342 |
| 496673 | Titus St | Bioretention (No Underdrains) | 326 |
| 496673 | Van Nuys Blvd | Bioretention (No Underdrains) | 3,375 |
| 496673 | Willis Ave | Bioretention (No Underdrains) | 573 |
| 496674 | (unknown) | Bioretention (No Underdrains) | 473 |
| 496674 | Bevis Ave | Bioretention (No Underdrains) | 416 |
| 496674 | Blythe St | Bioretention (No Underdrains) | 728 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496674 | Brimfield Ave | Bioretention (No Underdrains) | 2,993 |
| 496674 | Bryant St | Bioretention (No Underdrains) | 89 |
| 496674 | Burton St | Bioretention (No Underdrains) | 123 |
| 496674 | Cantara St | Bioretention (No Underdrains) | 984 |
| 496674 | Cedros Ave | Bioretention (No Underdrains) | 6,267 |
| 496674 | Chase St | Bioretention (No Underdrains) | 3,451 |
| 496674 | Community St | Bioretention (No Underdrains) | 786 |
| 496674 | Kester Ave | Bioretention (No Underdrains) | 2,888 |
| 496674 | Lanark St | Bioretention (No Underdrains) | 1,861 |
| 496674 | Lorne St | Bioretention (No Underdrains) | 811 |
| 496674 | Malden St | Bioretention (No Underdrains) | 144 |
| 496674 | N Van Nuys Blvd | Bioretention (No Underdrains) | 875 |
| 496674 | Napa St | Bioretention (No Underdrains) | 405 |
| 496674 | Natick Ave | Bioretention (No Underdrains) | 1,320 |
| 496674 | Osborne St | Bioretention (No Underdrains) | 189 |
| 496674 | Parthenia St | Bioretention (No Underdrains) | 2,333 |
| 496674 | Rayen St | Bioretention (No Underdrains) | 1,531 |
| 496674 | Roscoe Blvd | Bioretention (No Underdrains) | 3,586 |
| 496674 | Saloma Ave | Bioretention (No Underdrains) | 1,082 |
| 496674 | Strathern St | Bioretention (No Underdrains) | 919 |
| 496674 | Titus St | Bioretention (No Underdrains) | 1,874 |
| 496674 | Tobias Ave | Bioretention (No Underdrains) | 4,938 |
| 496674 | Van Nuys Blvd | Bioretention (No Underdrains) | 5,090 |
| 496674 | Vesper Ave | Bioretention (No Underdrains) | 836 |
| 496674 | W Parthenia St | Bioretention (No Underdrains) | 1,797 |
| 496674 | Willard St | Bioretention (No Underdrains) | 679 |
| 496674 | Willis Ave | Bioretention (No Underdrains) | 6,818 |
| 496675 | (unknown) | Bioretention (No Underdrains) | 205 |
| 496675 | Acre St | Bioretention (No Underdrains) | 120 |
| 496675 | Bahama St | Bioretention (No Underdrains) | 44 |
| 496675 | Brimfield Ave | Bioretention (No Underdrains) | 231 |
| 496675 | Broadmoor St | Bioretention (No Underdrains) | 459 |
| 496675 | Calahan St | Bioretention (No Underdrains) | 430 |
| 496675 | Cedros Ave | Bioretention (No Underdrains) | 4,891 |
| 496675 | Chase St | Bioretention (No Underdrains) | 204 |
| 496675 | Dearborn St | Bioretention (No Underdrains) | 110 |
| 496675 | Filmore St | Bioretention (No Underdrains) | 20 |
| 496675 | Gledhill St | Bioretention (No Underdrains) | 1,666 |
| 496675 | Kester Ave | Bioretention (No Underdrains) | 4,473 |
| 496675 | Kinzie St | Bioretention (No Underdrains) | 763 |
| 496675 | Labrador St | Bioretention (No Underdrains) | 592 |
| 496675 | Lassen St | Bioretention (No Underdrains) | 787 |
| 496675 | Lemona Ave | Bioretention (No Underdrains) | 1,609 |
| 496675 | Limedale St | Bioretention (No Underdrains) | 576 |
| 496675 | Moody St | Bioretention (No Underdrains) | 194 |
| 496675 | Mumford St | Bioretention (No Underdrains) | 335 |
| 496675 | Natick Ave | Bioretention (No Underdrains) | 3,704 |
| 496675 | Needles St | Bioretention (No Underdrains) | 515 |
| 496675 | Norwich Ave | Bioretention (No Underdrains) | 731 |
| 496675 | Novice Pl | Bioretention (No Underdrains) | 110 |
| 496675 | Novice St | Bioretention (No Underdrains) | 1,277 |
| 496675 | Parthenia St | Bioretention (No Underdrains) | 615 |
| 496675 | Plummer St | Bioretention (No Underdrains) | 2,025 |
| 496675 | Rayen St | Bioretention (No Underdrains) | 1,387 |
| 496675 | Roscoe Blvd | Bioretention (No Underdrains) | 201 |
| 496675 | Stassen St | Bioretention (No Underdrains) | 468 |
| 496675 | Tobias Ave | Bioretention (No Underdrains) | 1,195 |
| 496675 | Tupper St | Bioretention (No Underdrains) | 1,852 |
| 496675 | Van Nuys Blvd | Bioretention (No Underdrains) | 2,226 |
| 496675 | Van Nuys Pl | Bioretention (No Underdrains) | 534 |
| 496675 | Vesper Ave | Bioretention (No Underdrains) | 1,564 |
| 496675 | Vincennes St | Bioretention (No Underdrains) | 1,731 |
| 496675 | W Lassen St | Bioretention (No Underdrains) | 97 |
| 496675 | W Novice St | Bioretention (No Underdrains) | 188 |
| 496675 | W Parthenia St | Bioretention (No Underdrains) | 1,293 |
| 496675 | Willis Ave | Bioretention (No Underdrains) | 2,625 |
| 496675 | Woodman Ave | Bioretention (No Underdrains) | 625 |
| 496676 | (unknown) | Bioretention (No Underdrains) | 676 |
| 496676 | Acre St | Bioretention (No Underdrains) | 367 |
| 496676 | Alda Pl | Bioretention (No Underdrains) | 32 |
| 496676 | Alemany Dr | Bioretention (No Underdrains) | 63 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496676 | Alexander St | Bioretention (No Underdrains) | 1,099 |
| 496676 | Andrae Ct | Bioretention (No Underdrains) | 353 |
| 496676 | Aqueduct Ave | Bioretention (No Underdrains) | 6,008 |
| 496676 | Arbuckle Ave | Bioretention (No Underdrains) | 734 |
| 496676 | Arleta Ave | Bioretention (No Underdrains) | 1,469 |
| 496676 | Bahama St | Bioretention (No Underdrains) | 403 |
| 496676 | Balboa | Bioretention (No Underdrains) | 84 |
| 496676 | Bartee Ave | Bioretention (No Underdrains) | 907 |
| 496676 | Bedford Ln | Bioretention (No Underdrains) | 62 |
| 496676 | Bermuda St | Bioretention (No Underdrains) | 906 |
| 496676 | Bevis Ave | Bioretention (No Underdrains) | 1,950 |
| 496676 | Blackhawk St | Bioretention (No Underdrains) | 2,727 |
| 496676 | Blucher Ave | Bioretention (No Underdrains) | 3,402 |
| 496676 | Broadmoor St | Bioretention (No Underdrains) | 330 |
| 496676 | Burnet Ave | Bioretention (No Underdrains) | 14,900 |
| 496676 | Candy Ln | Bioretention (No Underdrains) | 96 |
| 496676 | Carolyn Way | Bioretention (No Underdrains) | 73 |
| 496676 | Celtic St | Bioretention (No Underdrains) | 609 |
| 496676 | Chatsworth Dr | Bioretention (No Underdrains) | 3,773 |
| 496676 | Chatsworth St | Bioretention (No Underdrains) | 4,706 |
| 496676 | Clymer St | Bioretention (No Underdrains) | 1,591 |
| 496676 | Columbus Ave | Bioretention (No Underdrains) | 9,633 |
| 496676 | Copper St | Bioretention (No Underdrains) | 863 |
| 496676 | Coronado Way | Bioretention (No Underdrains) | 2 |
| 496676 | Danube Ave | Bioretention (No Underdrains) | 6,853 |
| 496676 | Dearborn St | Bioretention (No Underdrains) | 214 |
| 496676 | Devonshire St | Bioretention (No Underdrains) | 4,183 |
| 496676 | Donmetz St | Bioretention (No Underdrains) | 185 |
| 496676 | Donna Way | Bioretention (No Underdrains) | 388 |
| 496676 | Dormetz St | Bioretention (No Underdrains) | 94 |
| 496676 | Forge Pl | Bioretention (No Underdrains) | 173 |
| 496676 | Germain St | Bioretention (No Underdrains) | 2,521 |
| 496676 | Gotham St | Bioretention (No Underdrains) | 610 |
| 496676 | Gresham St | Bioretention (No Underdrains) | 367 |
| 496676 | Hagar St | Bioretention (No Underdrains) | 1,069 |
| 496676 | Halbrent Ave | Bioretention (No Underdrains) | 2,585 |
| 496676 | Harvest St | Bioretention (No Underdrains) | 1,276 |
| 496676 | Haskell Ave | Bioretention (No Underdrains) | 29 |
| 496676 | Hendrix Ln | Bioretention (No Underdrains) | 44 |
| 496676 | Hiawatha St | Bioretention (No Underdrains) | 1,659 |
| 496676 | Horace St | Bioretention (No Underdrains) | 694 |
| 496676 | Index St | Bioretention (No Underdrains) | 1,672 |
| 496676 | Indian Hills Rd | Bioretention (No Underdrains) | 1,315 |
| 496676 | Jester Ct | Bioretention (No Underdrains) | 43 |
| 496676 | Kalisher St | Bioretention (No Underdrains) | 1,393 |
| 496676 | Kester Ave | Bioretention (No Underdrains) | 5,285 |
| 496676 | Kingsbury St | Bioretention (No Underdrains) | 2,642 |
| 496676 | Kinzie St | Bioretention (No Underdrains) | 652 |
| 496676 | Knapp St | Bioretention (No Underdrains) | 306 |
| 496676 | Labrador St | Bioretention (No Underdrains) | 1,497 |
| 496676 | Lahey St | Bioretention (No Underdrains) | 388 |
| 496676 | Langdon Ave | Bioretention (No Underdrains) | 10,156 |
| 496676 | Lassen St | Bioretention (No Underdrains) | 6,561 |
| 496676 | Lemarsh St | Bioretention (No Underdrains) | 3,463 |
| 496676 | Lemona Ave | Bioretention (No Underdrains) | 10,187 |
| 496676 | Lev Ave | Bioretention (No Underdrains) | 486 |
| 496676 | Los Alimos St | Bioretention (No Underdrains) | 1,651 |
| 496676 | Los Olivos St | Bioretention (No Underdrains) | 1,238 |
| 496676 | Ludlow St | Bioretention (No Underdrains) | 848 |
| 496676 | Maclay St | Bioretention (No Underdrains) | 1,133 |
| 496676 | Macneil St | Bioretention (No Underdrains) | 651 |
| 496676 | Mankato St | Bioretention (No Underdrains) | 316 |
| 496676 | Marilla St | Bioretention (No Underdrains) | 1,606 |
| 496676 | Marklein Ave | Bioretention (No Underdrains) | 5,841 |
| 496676 | Marley Way | Bioretention (No Underdrains) | 45 |
| 496676 | Mascarell Ave | Bioretention (No Underdrains) | 835 |
| 496676 | Mayall St | Bioretention (No Underdrains) | 6,316 |
| 496676 | Mc Keever St | Bioretention (No Underdrains) | 813 |
| 496676 | McKeever St | Bioretention (No Underdrains) | 846 |
| 496676 | Memory Park Ave | Bioretention (No Underdrains) | 7,271 |
| 496676 | Merced Ct | Bioretention (No Underdrains) | 32 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496676 | Midwood Dr | Bioretention (No Underdrains) | 138 |
| 496676 | Minnehaha St | Bioretention (No Underdrains) | 2,211 |
| 496676 | Mission Hills Rd | Bioretention (No Underdrains) | 953 |
| 496676 | N Columbus Ave | Bioretention (No Underdrains) | 3,822 |
| 496676 | N Lev Ave | Bioretention (No Underdrains) | 265 |
| 496676 | N Noble Ave | Bioretention (No Underdrains) | 134 |
| 496676 | N Orion Ave | Bioretention (No Underdrains) | 29 |
| 496676 | N Parthenia Pl | Bioretention (No Underdrains) | 1,131 |
| 496676 | N Sepulveda Blvd | Bioretention (No Underdrains) | 6,500 |
| 496676 | N Sharp Ave | Bioretention (No Underdrains) | 250 |
| 496676 | Natick Ave | Bioretention (No Underdrains) | 1,691 |
| 496676 | Needles St | Bioretention (No Underdrains) | 168 |
| 496676 | Noble Ave | Bioretention (No Underdrains) | 12,195 |
| 496676 | Norwich Ave | Bioretention (No Underdrains) | 1,652 |
| 496676 | Novice St | Bioretention (No Underdrains) | 194 |
| 496676 | Odyssey Dr | Bioretention (No Underdrains) | 61 |
| 496676 | Orion Ave | Bioretention (No Underdrains) | 4,194 |
| 496676 | Parthenia Pl | Bioretention (No Underdrains) | 1,573 |
| 496676 | Parthenia St | Bioretention (No Underdrains) | 1,592 |
| 496676 | Peach Ave | Bioretention (No Underdrains) | 1,760 |
| 496676 | Plummer St | Bioretention (No Underdrains) | 4,052 |
| 496676 | Portofino Ln | Bioretention (No Underdrains) | 32 |
| 496676 | Providence Ln | Bioretention (No Underdrains) | 60 |
| 496676 | Ramona Way | Bioretention (No Underdrains) | 74 |
| 496676 | Rayen St | Bioretention (No Underdrains) | 2,939 |
| 496676 | Rinaldi St | Bioretention (No Underdrains) | 4,989 |
| 496676 | Romar St | Bioretention (No Underdrains) | 3,010 |
| 496676 | Romero Pl | Bioretention (No Underdrains) | 30 |
| 496676 | S Brand Blvd | Bioretention (No Underdrains) | 5,620 |
| 496676 | Saloma Ave | Bioretention (No Underdrains) | 3,877 |
| 496676 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 6,202 |
| 496676 | San Jose St | Bioretention (No Underdrains) | 5,342 |
| 496676 | Sandra St | Bioretention (No Underdrains) | 621 |
| 496676 | Septo St | Bioretention (No Underdrains) | 4,571 |
| 496676 | Sepulveda Blvd | Bioretention (No Underdrains) | 16,703 |
| 496676 | Sharp Ave | Bioretention (No Underdrains) | 2,737 |
| 496676 | Simonds St | Bioretention (No Underdrains) | 1,602 |
| 496676 | Stanwin Ave | Bioretention (No Underdrains) | 92 |
| 496676 | Stare St | Bioretention (No Underdrains) | 1,427 |
| 496676 | Stassen St | Bioretention (No Underdrains) | 547 |
| 496676 | Stranwood Ave | Bioretention (No Underdrains) | 3,900 |
| 496676 | Sunburst St | Bioretention (No Underdrains) | 1,003 |
| 496676 | Superior St | Bioretention (No Underdrains) | 3,387 |
| 496676 | Tuba St | Bioretention (No Underdrains) | 4,208 |
| 496676 | Tulsa St | Bioretention (No Underdrains) | 1,104 |
| 496676 | Tupper St | Bioretention (No Underdrains) | 2,328 |
| 496676 | Vena Ave | Bioretention (No Underdrains) | 116 |
| 496676 | Vincennes St | Bioretention (No Underdrains) | 838 |
| 496676 | Vintage St | Bioretention (No Underdrains) | 1,678 |
| 496676 | W Acre St | Bioretention (No Underdrains) | 76 |
| 496676 | W Brand Blvd | Bioretention (No Underdrains) | 5,337 |
| 496676 | W Gresham St | Bioretention (No Underdrains) | 68 |
| 496676 | W Hagar St | Bioretention (No Underdrains) | 57 |
| 496676 | W Knapp St | Bioretention (No Underdrains) | 190 |
| 496676 | W Parthenia St | Bioretention (No Underdrains) | 1,100 |
| 496676 | Willis Ave | Bioretention (No Underdrains) | 1,320 |
| 496676 | Wisner Ave | Bioretention (No Underdrains) | 1,967 |
| 496676 | Wolcott Pl | Bioretention (No Underdrains) | 70 |
| 496676 | Wolfskill St | Bioretention (No Underdrains) | 957 |
| 496676 | Woodman Ave | Bioretention (No Underdrains) | 732 |
| 496677 | (unknown) | Bioretention (No Underdrains) | 107 |
| 496677 | Arbuckle Ave | Bioretention (No Underdrains) | 588 |
| 496677 | Arleta Ave | Bioretention (No Underdrains) | 612 |
| 496677 | Bevis Ave | Bioretention (No Underdrains) | 989 |
| 496677 | Blackhawk St | Bioretention (No Underdrains) | 1,395 |
| 496677 | Cedros Ave | Bioretention (No Underdrains) | 2,716 |
| 496677 | Chamberlain St | Bioretention (No Underdrains) | 331 |
| 496677 | Chatsworth St | Bioretention (No Underdrains) | 2,248 |
| 496677 | Clymer St | Bioretention (No Underdrains) | 1,019 |
| 496677 | Devonshire St | Bioretention (No Underdrains) | 1,345 |
| 496677 | Fox St | Bioretention (No Underdrains) | 1,032 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496677 | Germain St | Bioretention (No Underdrains) | 706 |
| 496677 | Hiawatha St | Bioretention (No Underdrains) | 1,850 |
| 496677 | Jaguar St | Bioretention (No Underdrains) | 135 |
| 496677 | Kester Ave | Bioretention (No Underdrains) | 956 |
| 496677 | Kingsbury St | Bioretention (No Underdrains) | 1,207 |
| 496677 | Mayall St | Bioretention (No Underdrains) | 33 |
| 496677 | Minnehaha St | Bioretention (No Underdrains) | 916 |
| 496677 | Saloma Ave | Bioretention (No Underdrains) | 142 |
| 496677 | San Jose St | Bioretention (No Underdrains) | 2,808 |
| 496677 | Stanwin Ave | Bioretention (No Underdrains) | 2,016 |
| 496677 | Tuba St | Bioretention (No Underdrains) | 547 |
| 496677 | W Fox St | Bioretention (No Underdrains) | 562 |
| 496677 | Winnebago Ave | Bioretention (No Underdrains) | 559 |
| 496677 | Wolcott Pl | Bioretention (No Underdrains) | 988 |
| 496677 | Wolfskill St | Bioretention (No Underdrains) | 562 |
| 496677 | Woodale Ave | Bioretention (No Underdrains) | 377 |
| 496677 | Woodman Ave | Bioretention (No Underdrains) | 4,046 |
| 496678 | N Sharp Ave | Bioretention (No Underdrains) | 123 |
| 496678 | Paxton St | Bioretention (No Underdrains) | 174 |
| 496678 | Sharp Ave | Bioretention (No Underdrains) | 6 |
| 496679 | Beachy Ave | Bioretention (No Underdrains) | 7 |
| 496679 | Bordeaux Ave | Bioretention (No Underdrains) | 12 |
| 496679 | Canterbury Ave | Bioretention (No Underdrains) | 21 |
| 496679 | Devonshire St | Bioretention (No Underdrains) | 2,522 |
| 496679 | Filmore St | Bioretention (No Underdrains) | 2,831 |
| 496679 | Gullo Ave | Bioretention (No Underdrains) | 26 |
| 496679 | Woodale Ave | Bioretention (No Underdrains) | 2 |
| 496680 | (unknown) | Bioretention (No Underdrains) | 118 |
| 496680 | Arleta Ave | Bioretention (No Underdrains) | 3,322 |
| 496680 | Bartee Ave | Bioretention (No Underdrains) | 1,172 |
| 496680 | Chamberlain St | Bioretention (No Underdrains) | 482 |
| 496680 | Chatsworth Dr | Bioretention (No Underdrains) | 157 |
| 496680 | Clymer St | Bioretention (No Underdrains) | 373 |
| 496680 | Daubert St | Bioretention (No Underdrains) | 135 |
| 496680 | Ducat St | Bioretention (No Underdrains) | 838 |
| 496680 | Fox St | Bioretention (No Underdrains) | 1,498 |
| 496680 | Germain St | Bioretention (No Underdrains) | 1,046 |
| 496680 | Jaguar St | Bioretention (No Underdrains) | 516 |
| 496680 | Kingsbury St | Bioretention (No Underdrains) | 792 |
| 496680 | Lev Ave | Bioretention (No Underdrains) | 1,431 |
| 496680 | Minnehaha St | Bioretention (No Underdrains) | 998 |
| 496680 | Paxton St | Bioretention (No Underdrains) | 104 |
| 496680 | San Jose St | Bioretention (No Underdrains) | 1,148 |
| 496680 | Sharp Ave | Bioretention (No Underdrains) | 2,924 |
| 496680 | Stanwin Ave | Bioretention (No Underdrains) | 339 |
| 496680 | Vena Ave | Bioretention (No Underdrains) | 870 |
| 496680 | W Chamberlain St | Bioretention (No Underdrains) | 118 |
| 496680 | Wolfskill St | Bioretention (No Underdrains) | 38 |
| 496681 | (unknown) | Bioretention (No Underdrains) | 346 |
| 496681 | Allott Ave | Bioretention (No Underdrains) | 3,014 |
| 496681 | Arminta St | Bioretention (No Underdrains) | 44 |
| 496681 | Beachy Ave | Bioretention (No Underdrains) | 153 |
| 496681 | Blythe St | Bioretention (No Underdrains) | 1,301 |
| 496681 | Bryson St | Bioretention (No Underdrains) | 493 |
| 496681 | Cantara St | Bioretention (No Underdrains) | 189 |
| 496681 | Crosnoe Ave | Bioretention (No Underdrains) | 1,254 |
| 496681 | Crowley St | Bioretention (No Underdrains) | 205 |
| 496681 | Dorrington Ave | Bioretention (No Underdrains) | 21 |
| 496681 | Ebell St | Bioretention (No Underdrains) | 1,030 |
| 496681 | Greenbush Ave | Bioretention (No Underdrains) | 3,614 |
| 496681 | Gullo Ave | Bioretention (No Underdrains) | 12 |
| 496681 | Keswick St | Bioretention (No Underdrains) | 90 |
| 496681 | Lull St | Bioretention (No Underdrains) | 271 |
| 496681 | N Canterbury Ave | Bioretention (No Underdrains) | 91 |
| 496681 | N Varna Ave | Bioretention (No Underdrains) | 435 |
| 496681 | Ratner St | Bioretention (No Underdrains) | 649 |
| 496681 | Reedley St | Bioretention (No Underdrains) | 620 |
| 496681 | Roscoe Blvd | Bioretention (No Underdrains) | 908 |
| 496681 | Saticoy St | Bioretention (No Underdrains) | 607 |
| 496681 | Sparton Ave | Bioretention (No Underdrains) | 1,424 |
| 496681 | Stagg St | Bioretention (No Underdrains) | 362 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496681 | Strathern St | Bioretention (No Underdrains) | 1,836 |
| 496681 | Tonopah St | Bioretention (No Underdrains) | 322 |
| 496681 | Truesdale St | Bioretention (No Underdrains) | 1,230 |
| 496681 | Varna Ave | Bioretention (No Underdrains) | 3,076 |
| 496681 | Ventura Canyon Ave | Bioretention (No Underdrains) | 2,763 |
| 496681 | W Strathern St | Bioretention (No Underdrains) | 325 |
| 496681 | W Truesdale St | Bioretention (No Underdrains) | 250 |
| 496681 | Wentworth St | Bioretention (No Underdrains) | 306 |
| 496681 | Willard St | Bioretention (No Underdrains) | 159 |
| 496681 | Willard St Pvt | Bioretention (No Underdrains) | 54 |
| 496681 | Zeiler Ave | Bioretention (No Underdrains) | 217 |
| 496682 | (unknown) | Bioretention (No Underdrains) | 0 |
| 496682 | Arleta Ave | Bioretention (No Underdrains) | 3,475 |
| 496682 | Canterbury Ave | Bioretention (No Underdrains) | 1,741 |
| 496682 | Coldwater Canyon Ave | Bioretention (No Underdrains) | 93 |
| 496682 | Community St | Bioretention (No Underdrains) | 1,117 |
| 496682 | Cranford Ave | Bioretention (No Underdrains) | 27 |
| 496682 | Millrace Pl | Bioretention (No Underdrains) | 167 |
| 496682 | Millrace St | Bioretention (No Underdrains) | 786 |
| 496682 | N Beachy Ave | Bioretention (No Underdrains) | 342 |
| 496682 | N Canterbury Ave | Bioretention (No Underdrains) | 1 |
| 496682 | N Sharp Ave | Bioretention (No Underdrains) | 867 |
| 496682 | Nagle Ave | Bioretention (No Underdrains) | 1,335 |
| 496682 | Roscoe Blvd | Bioretention (No Underdrains) | 3,920 |
| 496682 | Schoenborn St | Bioretention (No Underdrains) | 1,384 |
| 496682 | Sharp Ave | Bioretention (No Underdrains) | 108 |
| 496682 | Sheldon St | Bioretention (No Underdrains) | 3,880 |
| 496682 | Truesdale St | Bioretention (No Underdrains) | 216 |
| 496682 | W Jerome St | Bioretention (No Underdrains) | 262 |
| 496682 | W Sheldon St | Bioretention (No Underdrains) | 183 |
| 496682 | W Truesdale St | Bioretention (No Underdrains) | 133 |
| 496682 | Whitsett Ave | Bioretention (No Underdrains) | 78 |
| 496682 | Wicks St | Bioretention (No Underdrains) | 92 |
| 496683 | (unknown) | Bioretention (No Underdrains) | 16 |
| 496683 | Beachy Ave | Bioretention (No Underdrains) | 6,521 |
| 496683 | Bonanza St | Bioretention (No Underdrains) | 384 |
| 496683 | Bracken St | Bioretention (No Underdrains) | 2,690 |
| 496683 | Branford St | Bioretention (No Underdrains) | 2,676 |
| 496683 | Bromwich St | Bioretention (No Underdrains) | 988 |
| 496683 | Bryson St | Bioretention (No Underdrains) | 1,073 |
| 496683 | Canterbury Ave | Bioretention (No Underdrains) | 11,053 |
| 496683 | Carl St | Bioretention (No Underdrains) | 709 |
| 496683 | Chase St | Bioretention (No Underdrains) | 2,341 |
| 496683 | Correnti St | Bioretention (No Underdrains) | 989 |
| 496683 | Crowley St | Bioretention (No Underdrains) | 1,695 |
| 496683 | Debell St | Bioretention (No Underdrains) | 1,007 |
| 496683 | Dorrington Ave | Bioretention (No Underdrains) | 5,624 |
| 496683 | Dorrington Pl | Bioretention (No Underdrains) | 46 |
| 496683 | Elon Ave | Bioretention (No Underdrains) | 341 |
| 496683 | Gager St | Bioretention (No Underdrains) | 39 |
| 496683 | Gain St | Bioretention (No Underdrains) | 1,035 |
| 496683 | Garber St | Bioretention (No Underdrains) | 2,273 |
| 496683 | Glamis St | Bioretention (No Underdrains) | 509 |
| 496683 | Goleta St | Bioretention (No Underdrains) | 501 |
| 496683 | Greenbush Ave | Bioretention (No Underdrains) | 1,781 |
| 496683 | Gruen St | Bioretention (No Underdrains) | 1,381 |
| 496683 | Gullo Ave | Bioretention (No Underdrains) | 4,548 |
| 496683 | Hoyt St | Bioretention (No Underdrains) | 1,213 |
| 496683 | Jouett St | Bioretention (No Underdrains) | 1,013 |
| 496683 | Kagel Canyon St | Bioretention (No Underdrains) | 2,636 |
| 496683 | Kamloops St | Bioretention (No Underdrains) | 385 |
| 496683 | Kelowna St | Bioretention (No Underdrains) | 887 |
| 496683 | Mercedes Ave | Bioretention (No Underdrains) | 2,180 |
| 496683 | Mineola St | Bioretention (No Underdrains) | 725 |
| 496683 | Montague St | Bioretention (No Underdrains) | 2,630 |
| 496683 | Muscatine St | Bioretention (No Underdrains) | 977 |
| 496683 | Nagle Ave | Bioretention (No Underdrains) | 3,816 |
| 496683 | Obeck Ave | Bioretention (No Underdrains) | 2,828 |
| 496683 | Ottoman St | Bioretention (No Underdrains) | 1,599 |
| 496683 | Pierce St | Bioretention (No Underdrains) | 2,023 |
| 496683 | Rangoon St | Bioretention (No Underdrains) | 2,084 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496683 | Rayen St | Bioretention (No Underdrains) | 2,152 |
| 496683 | Reedley St | Bioretention (No Underdrains) | 2,199 |
| 496683 | Reliance St | Bioretention (No Underdrains) | 2,082 |
| 496683 | Remington St | Bioretention (No Underdrains) | 1,635 |
| 496683 | Roslyndale Ave | Bioretention (No Underdrains) | 6,435 |
| 496683 | Roslyndale Ct | Bioretention (No Underdrains) | 229 |
| 496683 | Sandusky Ave | Bioretention (No Underdrains) | 3,801 |
| 496683 | Sunburst St | Bioretention (No Underdrains) | 2,220 |
| 496683 | Terra Bella St | Bioretention (No Underdrains) | 2,030 |
| 496683 | Tonopah St | Bioretention (No Underdrains) | 2,706 |
| 496683 | Urbana Ave | Bioretention (No Underdrains) | 3,329 |
| 496683 | Van Nuys Blvd | Bioretention (No Underdrains) | 649 |
| 496683 | Varna Ave | Bioretention (No Underdrains) | 3,080 |
| 496683 | W Crowley St | Bioretention (No Underdrains) | 177 |
| 496683 | Wentworth St | Bioretention (No Underdrains) | 2,649 |
| 496683 | Winfield St | Bioretention (No Underdrains) | 704 |
| 496683 | Wingo St | Bioretention (No Underdrains) | 1,322 |
| 496683 | Woodale Ave | Bioretention (No Underdrains) | 3,919 |
| 496684 | (unknown) | Bioretention (No Underdrains) | 16 |
| 496684 | Allott Ave | Bioretention (No Underdrains) | 1,267 |
| 496684 | Bardwell Ave | Bioretention (No Underdrains) | 1,432 |
| 496684 | Beachy Ave | Bioretention (No Underdrains) | 1,448 |
| 496684 | Beechtree Way | Bioretention (No Underdrains) | 355 |
| 496684 | Bordeaux Ave | Bioretention (No Underdrains) | 953 |
| 496684 | Bracken St | Bioretention (No Underdrains) | 843 |
| 496684 | Branford St | Bioretention (No Underdrains) | 1,273 |
| 496684 | Bromwich St | Bioretention (No Underdrains) | 844 |
| 496684 | Buffalo Ave | Bioretention (No Underdrains) | 881 |
| 496684 | Burton St | Bioretention (No Underdrains) | 571 |
| 496684 | Cantara St | Bioretention (No Underdrains) | 2,540 |
| 496684 | Canterbury Ave | Bioretention (No Underdrains) | 1,429 |
| 496684 | Carl St | Bioretention (No Underdrains) | 993 |
| 496684 | Chase St | Bioretention (No Underdrains) | 1,362 |
| 496684 | Claretta St | Bioretention (No Underdrains) | 523 |
| 496684 | Community St | Bioretention (No Underdrains) | 848 |
| 496684 | Correnti St | Bioretention (No Underdrains) | 1,052 |
| 496684 | Dorrington Ave | Bioretention (No Underdrains) | 4,103 |
| 496684 | Dorrington Pl | Bioretention (No Underdrains) | 2,509 |
| 496684 | Filmore St | Bioretention (No Underdrains) | 62 |
| 496684 | Gager St | Bioretention (No Underdrains) | 1,202 |
| 496684 | Gain St | Bioretention (No Underdrains) | 1,271 |
| 496684 | Garber St | Bioretention (No Underdrains) | 537 |
| 496684 | Glamis St | Bioretention (No Underdrains) | 110 |
| 496684 | Goleta St | Bioretention (No Underdrains) | 170 |
| 496684 | Greenbush Ave | Bioretention (No Underdrains) | 1,673 |
| 496684 | Gruen St | Bioretention (No Underdrains) | 1,258 |
| 496684 | Gullo Ave | Bioretention (No Underdrains) | 1,824 |
| 496684 | Judd St | Bioretention (No Underdrains) | 1,303 |
| 496684 | Kagel Canyon St | Bioretention (No Underdrains) | 1,373 |
| 496684 | Mercer St | Bioretention (No Underdrains) | 1,096 |
| 496684 | Montague St | Bioretention (No Underdrains) | 1,258 |
| 496684 | Muscatine St | Bioretention (No Underdrains) | 1,379 |
| 496684 | Nagle Ave | Bioretention (No Underdrains) | 585 |
| 496684 | Obeck Ave | Bioretention (No Underdrains) | 605 |
| 496684 | Osborne St | Bioretention (No Underdrains) | 1,103 |
| 496684 | Ottoman St | Bioretention (No Underdrains) | 1,001 |
| 496684 | Pepper Tree Way | Bioretention (No Underdrains) | 208 |
| 496684 | Pierce St | Bioretention (No Underdrains) | 1,459 |
| 496684 | Pinney St | Bioretention (No Underdrains) | 2,642 |
| 496684 | Rangoon St | Bioretention (No Underdrains) | 684 |
| 496684 | Rayen St | Bioretention (No Underdrains) | 1,096 |
| 496684 | Reedley St | Bioretention (No Underdrains) | 618 |
| 496684 | Reliance St | Bioretention (No Underdrains) | 741 |
| 496684 | Remington St | Bioretention (No Underdrains) | 1,367 |
| 496684 | Roscoe Blvd | Bioretention (No Underdrains) | 2,094 |
| 496684 | Snowden Ave | Bioretention (No Underdrains) | 4,550 |
| 496684 | Sparton Ave | Bioretention (No Underdrains) | 1,659 |
| 496684 | Terra Bella St | Bioretention (No Underdrains) | 1,753 |
| 496684 | Van Nuys Blvd | Bioretention (No Underdrains) | 2,448 |
| 496684 | Varna Ave | Bioretention (No Underdrains) | 1,482 |
| 496684 | Ventura Canyon Ave | Bioretention (No Underdrains) | 2,909 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496684 | Vesper Ave | Bioretention (No Underdrains) | 63 |
| 496684 | Wentworth St | Bioretention (No Underdrains) | 952 |
| 496684 | Wingo St | Bioretention (No Underdrains) | 1,098 |
| 496684 | Woodale Ave | Bioretention (No Underdrains) | 1,040 |
| 496684 | Woodman Ave | Bioretention (No Underdrains) | 4,635 |
| 496684 | Zeiler Ave | Bioretention (No Underdrains) | 877 |
| 496685 | Amboy Ave | Bioretention (No Underdrains) | 746 |
| 496685 | Arleta Ave | Bioretention (No Underdrains) | 1,023 |
| 496685 | Beachy Ave | Bioretention (No Underdrains) | 0 |
| 496685 | Bracken St | Bioretention (No Underdrains) | 397 |
| 496685 | Branford St | Bioretention (No Underdrains) | 3,956 |
| 496685 | Bromwich St | Bioretention (No Underdrains) | 1,502 |
| 496685 | Cayuga Ave | Bioretention (No Underdrains) | 1,052 |
| 496685 | Correnti St | Bioretention (No Underdrains) | 1,045 |
| 496685 | Cranford Ave | Bioretention (No Underdrains) | 451 |
| 496685 | Crowley St | Bioretention (No Underdrains) | 1,088 |
| 496685 | Debell St | Bioretention (No Underdrains) | 1,670 |
| 496685 | el Dorado Ave | Bioretention (No Underdrains) | 1,319 |
| 496685 | Flashman Ave | Bioretention (No Underdrains) | 17 |
| 496685 | Haddon Ave | Bioretention (No Underdrains) | 2,762 |
| 496685 | Ilex Ave | Bioretention (No Underdrains) | 692 |
| 496685 | Kewen Ave | Bioretention (No Underdrains) | 810 |
| 496685 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 2,734 |
| 496685 | Mineola St | Bioretention (No Underdrains) | 1,355 |
| 496685 | Montague St | Bioretention (No Underdrains) | 2,604 |
| 496685 | Muscatine St | Bioretention (No Underdrains) | 1,256 |
| 496685 | N Beachy Ave | Bioretention (No Underdrains) | 57 |
| 496685 | N Haddon Ave | Bioretention (No Underdrains) | 28 |
| 496685 | Ottoman St | Bioretention (No Underdrains) | 685 |
| 496685 | Patrick Ave | Bioretention (No Underdrains) | 287 |
| 496685 | Rangoon St | Bioretention (No Underdrains) | 809 |
| 496685 | Remick Ave | Bioretention (No Underdrains) | 427 |
| 496685 | Rincon Ave | Bioretention (No Underdrains) | 125 |
| 496685 | Tamarack Ave | Bioretention (No Underdrains) | 1,067 |
| 496685 | Telfair Ave | Bioretention (No Underdrains) | 2,761 |
| 496685 | Tonopah St | Bioretention (No Underdrains) | 57 |
| 496685 | Vena Ave | Bioretention (No Underdrains) | 980 |
| 496685 | Wentworth St | Bioretention (No Underdrains) | 1,305 |
| 496685 | Wingo St | Bioretention (No Underdrains) | 1,614 |
| 496686 | (unknown) | Bioretention (No Underdrains) | 1,771 |
| 496686 | 8th St | Bioretention (No Underdrains) | 37 |
| 496686 | Adelphia Ave | Bioretention (No Underdrains) | 1,182 |
| 496686 | Airpark Way | Bioretention (No Underdrains) | 29 |
| 496686 | Arroyo Ave | Bioretention (No Underdrains) | 1 |
| 496686 | Arroyo St | Bioretention (No Underdrains) | 1,346 |
| 496686 | Bernadette St | Bioretention (No Underdrains) | 192 |
| 496686 | Borden Ave | Bioretention (No Underdrains) | 8,553 |
| 496686 | Bradley Ave | Bioretention (No Underdrains) | 6,953 |
| 496686 | Branford St | Bioretention (No Underdrains) | 1,242 |
| 496686 | Bromont Ave | Bioretention (No Underdrains) | 3,641 |
| 496686 | Bromwich St | Bioretention (No Underdrains) | 1,336 |
| 496686 | Brownell St | Bioretention (No Underdrains) | 1,949 |
| 496686 | Carl Pl | Bioretention (No Underdrains) | 61 |
| 496686 | Carl St | Bioretention (No Underdrains) | 4,821 |
| 496686 | Chadron Ave | Bioretention (No Underdrains) | 655 |
| 496686 | Chanute St | Bioretention (No Underdrains) | 292 |
| 496686 | Chivers Ave | Bioretention (No Underdrains) | 2,337 |
| 496686 | Claretta St | Bioretention (No Underdrains) | 660 |
| 496686 | Clover Rd | Bioretention (No Underdrains) | 30 |
| 496686 | Cometa Ave | Bioretention (No Underdrains) | 1,529 |
| 496686 | Corcoran Pl | Bioretention (No Underdrains) | 399 |
| 496686 | Corcoran St | Bioretention (No Underdrains) | 5,363 |
| 496686 | Cornelius St | Bioretention (No Underdrains) | 1,635 |
| 496686 | Correnti St | Bioretention (No Underdrains) | 1,333 |
| 496686 | Daventry St | Bioretention (No Underdrains) | 3,218 |
| 496686 | de Foe Ave | Bioretention (No Underdrains) | 3,778 |
| 496686 | de Garmo Ave | Bioretention (No Underdrains) | 4,404 |
| 496686 | de Gurmo Ave | Bioretention (No Underdrains) | 1,443 |
| 496686 | de Haven Ave | Bioretention (No Underdrains) | 3,390 |
| 496686 | del Sur St | Bioretention (No Underdrains) | 4,490 |
| 496686 | Desmond St | Bioretention (No Underdrains) | 5,040 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496686 | Dronfield Ave | Bioretention (No Underdrains) | 6,785 |
| 496686 | Dronfield Ter | Bioretention (No Underdrains) | 6,851 |
| 496686 | Empire Pl | Bioretention (No Underdrains) | 94 |
| 496686 | Eustace St | Bioretention (No Underdrains) | 5,309 |
| 496686 | Fellows Ave | Bioretention (No Underdrains) | 2,785 |
| 496686 | Fielding St | Bioretention (No Underdrains) | 472 |
| 496686 | Filmore St | Bioretention (No Underdrains) | 8,189 |
| 496686 | Fox Hollow Ln | Bioretention (No Underdrains) | 31 |
| 496686 | Gager St | Bioretention (No Underdrains) | 175 |
| 496686 | Gain St | Bioretention (No Underdrains) | 1,649 |
| 496686 | Garber St | Bioretention (No Underdrains) | 1,040 |
| 496686 | Gladstone Ave | Bioretention (No Underdrains) | 744 |
| 496686 | Glamis Pl | Bioretention (No Underdrains) | 117 |
| 496686 | Glamis St | Bioretention (No Underdrains) | 1,341 |
| 496686 | Glencrest Dr | Bioretention (No Underdrains) | 1,000 |
| 496686 | Glenoaks Blvd | Bioretention (No Underdrains) | 13,010 |
| 496686 | Green Valley Ter | Bioretention (No Underdrains) | 31 |
| 496686 | Gruen St | Bioretention (No Underdrains) | 175 |
| 496686 | Herrick Ave | Bioretention (No Underdrains) | 6,748 |
| 496686 | Honeyglen Rd | Bioretention (No Underdrains) | 30 |
| 496686 | Hoyt St | Bioretention (No Underdrains) | 827 |
| 496686 | Jamie Ave | Bioretention (No Underdrains) | 1,172 |
| 496686 | Jouett St | Bioretention (No Underdrains) | 1,115 |
| 496686 | Judd St | Bioretention (No Underdrains) | 4,162 |
| 496686 | Lehigh Ave | Bioretention (No Underdrains) | 4,006 |
| 496686 | Louvre St | Bioretention (No Underdrains) | 5,608 |
| 496686 | Magee Ave | Bioretention (No Underdrains) | 660 |
| 496686 | Meadowview Ln | Bioretention (No Underdrains) | 29 |
| 496686 | Mercer St | Bioretention (No Underdrains) | 4,383 |
| 496686 | Montague St | Bioretention (No Underdrains) | 4,112 |
| 496686 | Montero Ave | Bioretention (No Underdrains) | 584 |
| 496686 | Montford St | Bioretention (No Underdrains) | 4,309 |
| 496686 | N Borden Ave | Bioretention (No Underdrains) | 235 |
| 496686 | N Bromont Ave | Bioretention (No Underdrains) | 220 |
| 496686 | N Fellows Ave | Bioretention (No Underdrains) | 166 |
| 496686 | N Glenoaks Blvd | Bioretention (No Underdrains) | 2,332 |
| 496686 | Norris Ave | Bioretention (No Underdrains) | 6,194 |
| 496686 | Osborne Pl | Bioretention (No Underdrains) | 1,506 |
| 496686 | Pala Ave | Bioretention (No Underdrains) | 3,246 |
| 496686 | Paxton St | Bioretention (No Underdrains) | 7,290 |
| 496686 | Phillippi Ave | Bioretention (No Underdrains) | 3,150 |
| 496686 | Pierce St | Bioretention (No Underdrains) | 7,814 |
| 496686 | Pinney St | Bioretention (No Underdrains) | 3,362 |
| 496686 | Ralston Ave | Bioretention (No Underdrains) | 4,563 |
| 496686 | Remington St | Bioretention (No Underdrains) | 375 |
| 496686 | Sproule Ave | Bioretention (No Underdrains) | 3,553 |
| 496686 | Sutter Ave | Bioretention (No Underdrains) | 3,588 |
| 496686 | Terra Bella St | Bioretention (No Underdrains) | 2,158 |
| 496686 | Unname St | Bioretention (No Underdrains) | 37 |
| 496686 | Van Nuys Blvd | Bioretention (No Underdrains) | 8,001 |
| 496686 | Vaughn St | Bioretention (No Underdrains) | 6,469 |
| 496686 | Vineyard Ln | Bioretention (No Underdrains) | 80 |
| 496686 | W Debell St | Bioretention (No Underdrains) | 757 |
| 496686 | W Filmore St | Bioretention (No Underdrains) | 46 |
| 496686 | W Mercer St | Bioretention (No Underdrains) | 317 |
| 496686 | W Pierce St | Bioretention (No Underdrains) | 137 |
| 496686 | Weidner St | Bioretention (No Underdrains) | 3,927 |
| 496686 | Welk Ave | Bioretention (No Underdrains) | 430 |
| 496686 | Wingo St | Bioretention (No Underdrains) | 1,336 |
| 496686 | Woodcock Ave | Bioretention (No Underdrains) | 1,984 |
| 496687 | (unknown) | Bioretention (No Underdrains) | 36 |
| 496687 | Amboy Ave | Bioretention (No Underdrains) | 6,785 |
| 496687 | Arleta Ave | Bioretention (No Underdrains) | 9,929 |
| 496687 | Bartee Ave | Bioretention (No Underdrains) | 5,573 |
| 496687 | Beachy Ave | Bioretention (No Underdrains) | 4,247 |
| 496687 | Bonanza St | Bioretention (No Underdrains) | 381 |
| 496687 | Bracken St | Bioretention (No Underdrains) | 2,969 |
| 496687 | Branford St | Bioretention (No Underdrains) | 3,244 |
| 496687 | Bromwich Pl | Bioretention (No Underdrains) | 97 |
| 496687 | Bromwich St | Bioretention (No Underdrains) | 1,963 |
| 496687 | Carl St | Bioretention (No Underdrains) | 3,810 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496687 | Cayuga Ave | Bioretention (No Underdrains) | 2,795 |
| 496687 | Chase St | Bioretention (No Underdrains) | 1,376 |
| 496687 | Correnti St | Bioretention (No Underdrains) | 1,132 |
| 496687 | Cranford Ave | Bioretention (No Underdrains) | 612 |
| 496687 | Crowley St | Bioretention (No Underdrains) | 334 |
| 496687 | Debell St | Bioretention (No Underdrains) | 1,812 |
| 496687 | el Dorado Ave | Bioretention (No Underdrains) | 4,894 |
| 496687 | Flashman Ave | Bioretention (No Underdrains) | 164 |
| 496687 | Gager St | Bioretention (No Underdrains) | 2,085 |
| 496687 | Gain St | Bioretention (No Underdrains) | 1,988 |
| 496687 | Garber St | Bioretention (No Underdrains) | 4,888 |
| 496687 | Glamis St | Bioretention (No Underdrains) | 4,335 |
| 496687 | Goleta St | Bioretention (No Underdrains) | 4,808 |
| 496687 | Haddon Ave | Bioretention (No Underdrains) | 5,528 |
| 496687 | Hoyt St | Bioretention (No Underdrains) | 742 |
| 496687 | Ilex Ave | Bioretention (No Underdrains) | 2,839 |
| 496687 | Jouett St | Bioretention (No Underdrains) | 555 |
| 496687 | Kagel Canyon St | Bioretention (No Underdrains) | 6,759 |
| 496687 | Kamloops St | Bioretention (No Underdrains) | 3,949 |
| 496687 | Kelowna St | Bioretention (No Underdrains) | 4,681 |
| 496687 | Kewen Ave | Bioretention (No Underdrains) | 4,380 |
| 496687 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 8,300 |
| 496687 | Lev Ave | Bioretention (No Underdrains) | 6,570 |
| 496687 | Mercedes Ave | Bioretention (No Underdrains) | 1,438 |
| 496687 | Mineola St | Bioretention (No Underdrains) | 493 |
| 496687 | Montague St | Bioretention (No Underdrains) | 4,869 |
| 496687 | Morehart Ave | Bioretention (No Underdrains) | 580 |
| 496687 | Muscatine St | Bioretention (No Underdrains) | 599 |
| 496687 | N Beachy Ave | Bioretention (No Underdrains) | 101 |
| 496687 | Omelveny Ave | Bioretention (No Underdrains) | 3,722 |
| 496687 | Oneida Ave | Bioretention (No Underdrains) | 1,715 |
| 496687 | Ottoman St | Bioretention (No Underdrains) | 1,947 |
| 496687 | Patrick Ave | Bioretention (No Underdrains) | 891 |
| 496687 | Pierce St | Bioretention (No Underdrains) | 6,800 |
| 496687 | Rangoon St | Bioretention (No Underdrains) | 484 |
| 496687 | Rayen St | Bioretention (No Underdrains) | 6 |
| 496687 | Reliance St | Bioretention (No Underdrains) | 492 |
| 496687 | Remick Ave | Bioretention (No Underdrains) | 6,642 |
| 496687 | Remington St | Bioretention (No Underdrains) | 2,758 |
| 496687 | Rincon Ave | Bioretention (No Underdrains) | 4,750 |
| 496687 | Sharp Ave | Bioretention (No Underdrains) | 1 |
| 496687 | Stanwin Ave | Bioretention (No Underdrains) | 6,340 |
| 496687 | Sunburst St | Bioretention (No Underdrains) | 4,546 |
| 496687 | Tamarack Ave | Bioretention (No Underdrains) | 1,379 |
| 496687 | Telfair Ave | Bioretention (No Underdrains) | 5,596 |
| 496687 | Terra Bella St | Bioretention (No Underdrains) | 6,495 |
| 496687 | Tonopah St | Bioretention (No Underdrains) | 8 |
| 496687 | Van Nuys Blvd | Bioretention (No Underdrains) | 52 |
| 496687 | Vena Ave | Bioretention (No Underdrains) | 4,610 |
| 496687 | W Garber St | Bioretention (No Underdrains) | 44 |
| 496687 | Waterfall Ln | Bioretention (No Underdrains) | 30 |
| 496687 | Wentworth St | Bioretention (No Underdrains) | 2,059 |
| 496687 | Wingo St | Bioretention (No Underdrains) | 2,454 |
| 496687 | Woodale Ave | Bioretention (No Underdrains) | 1,681 |
| 496688 | (unknown) | Bioretention (No Underdrains) | 151 |
| 496688 | Amboy Ave | Bioretention (No Underdrains) | 2,930 |
| 496688 | Arleta Ave | Bioretention (No Underdrains) | 1,443 |
| 496688 | Bartee Ave | Bioretention (No Underdrains) | 1,449 |
| 496688 | Cayuga Ave | Bioretention (No Underdrains) | 91 |
| 496688 | Daventry St | Bioretention (No Underdrains) | 2,827 |
| 496688 | el Dorado Ave | Bioretention (No Underdrains) | 2,771 |
| 496688 | Filmore St | Bioretention (No Underdrains) | 4,008 |
| 496688 | Haddon Ave | Bioretention (No Underdrains) | 2,900 |
| 496688 | Hoyt St | Bioretention (No Underdrains) | 62 |
| 496688 | Ilex Ave | Bioretention (No Underdrains) | 352 |
| 496688 | Judd St | Bioretention (No Underdrains) | 4,331 |
| 496688 | Kewen Ave | Bioretention (No Underdrains) | 2,985 |
| 496688 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 2,945 |
| 496688 | Lev Ave | Bioretention (No Underdrains) | 1,572 |
| 496688 | Louvre St | Bioretention (No Underdrains) | 3,836 |
| 496688 | Mercer St | Bioretention (No Underdrains) | 5,919 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496688 | Omelveny Ave | Bioretention (No Underdrains) | 82 |
| 496688 | Oneida Ave | Bioretention (No Underdrains) | 82 |
| 496688 | Pinney St | Bioretention (No Underdrains) | 3,307 |
| 496688 | Remick Ave | Bioretention (No Underdrains) | 1,376 |
| 496688 | Rincon Ave | Bioretention (No Underdrains) | 77 |
| 496688 | Tamarack Ave | Bioretention (No Underdrains) | 906 |
| 496688 | Telfair Ave | Bioretention (No Underdrains) | 2,863 |
| 496688 | Van Nuys Blvd | Bioretention (No Underdrains) | 6,095 |
| 496688 | Vena Ave | Bioretention (No Underdrains) | 1,393 |
| 496688 | Weidner St | Bioretention (No Underdrains) | 3,578 |
| 496689 | (unknown) | Bioretention (No Underdrains) | 301 |
| 496689 | Arleta Ave | Bioretention (No Underdrains) | 35 |
| 496689 | Bartee Ave | Bioretention (No Underdrains) | 393 |
| 496689 | Daventry St | Bioretention (No Underdrains) | 1,680 |
| 496689 | Devonshire St | Bioretention (No Underdrains) | 588 |
| 496689 | Filmore St | Bioretention (No Underdrains) | 2,701 |
| 496689 | Lev Ave | Bioretention (No Underdrains) | 1,146 |
| 496689 | Louvre St | Bioretention (No Underdrains) | 1,169 |
| 496689 | Mercer St | Bioretention (No Underdrains) | 303 |
| 496689 | Montford St | Bioretention (No Underdrains) | 784 |
| 496689 | Patrick Ave | Bioretention (No Underdrains) | 347 |
| 496689 | Paxton St | Bioretention (No Underdrains) | 1,101 |
| 496689 | Remick Ave | Bioretention (No Underdrains) | 726 |
| 496689 | Sharp Ave | Bioretention (No Underdrains) | 98 |
| 496689 | Stanwin Ave | Bioretention (No Underdrains) | 636 |
| 496689 | Vena Ave | Bioretention (No Underdrains) | 1,166 |
| 496689 | Weidner St | Bioretention (No Underdrains) | 1,830 |
| 496690 | Amboy Ave | Bioretention (No Underdrains) | 65 |
| 496690 | Cayuga Ave | Bioretention (No Underdrains) | 260 |
| 496690 | Desmond St | Bioretention (No Underdrains) | 2,234 |
| 496690 | el Dorado Ave | Bioretention (No Underdrains) | 1,156 |
| 496690 | Eustace St | Bioretention (No Underdrains) | 978 |
| 496690 | Fielding St | Bioretention (No Underdrains) | 423 |
| 496690 | Haddon Ave | Bioretention (No Underdrains) | 651 |
| 496690 | Ilex Ave | Bioretention (No Underdrains) | 507 |
| 496690 | Kewen Ave | Bioretention (No Underdrains) | 32 |
| 496690 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 658 |
| 496690 | N Ilex Ave | Bioretention (No Underdrains) | 148 |
| 496690 | Oneida Ave | Bioretention (No Underdrains) | 582 |
| 496690 | Paxton St | Bioretention (No Underdrains) | 2,823 |
| 496690 | Tamarack Ave | Bioretention (No Underdrains) | 470 |
| 496690 | Telfair Ave | Bioretention (No Underdrains) | 1,126 |
| 496691 | (unknown) | Bioretention (No Underdrains) | 1,622 |
| 496691 | Acala Ave | Bioretention (No Underdrains) | 1,205 |
| 496691 | Alexander St | Bioretention (No Underdrains) | 275 |
| 496691 | Amboy Ave | Bioretention (No Underdrains) | 1,172 |
| 496691 | Astoria St | Bioretention (No Underdrains) | 284 |
| 496691 | Aztec St | Bioretention (No Underdrains) | 1,724 |
| 496691 | Bleeker St | Bioretention (No Underdrains) | 1,276 |
| 496691 | Briarhill Dr | Bioretention (No Underdrains) | 201 |
| 496691 | Buckeye Ave | Bioretention (No Underdrains) | 1,296 |
| 496691 | Carey Ranch Ln | Bioretention (No Underdrains) | 22 |
| 496691 | Chamberlain St | Bioretention (No Underdrains) | 358 |
| 496691 | Chatsworth Dr | Bioretention (No Underdrains) | 185 |
| 496691 | Cork Pl | Bioretention (No Underdrains) | 166 |
| 496691 | Cork St | Bioretention (No Underdrains) | 16 |
| 496691 | Coronel St | Bioretention (No Underdrains) | 1 |
| 496691 | Crestknoll Dr | Bioretention (No Underdrains) | 28 |
| 496691 | Daubert St | Bioretention (No Underdrains) | 154 |
| 496691 | Ducat St | Bioretention (No Underdrains) | 161 |
| 496691 | Edgecliff Ave | Bioretention (No Underdrains) | 320 |
| 496691 | Envoy St | Bioretention (No Underdrains) | 1,439 |
| 496691 | Fox St | Bioretention (No Underdrains) | 390 |
| 496691 | Genoa St | Bioretention (No Underdrains) | 218 |
| 496691 | Hagar St | Bioretention (No Underdrains) | 200 |
| 496691 | Harding St | Bioretention (No Underdrains) | 170 |
| 496691 | Havana Ave | Bioretention (No Underdrains) | 1,251 |
| 496691 | Holiday Way | Bioretention (No Underdrains) | 39 |
| 496691 | Hubbard Pl | Bioretention (No Underdrains) | 85 |
| 496691 | Hubbard St | Bioretention (No Underdrains) | 2,360 |
| 496691 | Jackman Ave | Bioretention (No Underdrains) | 451 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496691 | Kalisher St | Bioretention (No Underdrains) | 666 |
| 496691 | la Rue St | Bioretention (No Underdrains) | 233 |
| 496691 | Lashburn St | Bioretention (No Underdrains) | 580 |
| 496691 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 2,396 |
| 496691 | Maclay St | Bioretention (No Underdrains) | 180 |
| 496691 | Macneil St | Bioretention (No Underdrains) | 173 |
| 496691 | Memphis Ave | Bioretention (No Underdrains) | 998 |
| 496691 | Mission Glen Ln | Bioretention (No Underdrains) | 354 |
| 496691 | Newgard Ave | Bioretention (No Underdrains) | 963 |
| 496691 | Nora Pl | Bioretention (No Underdrains) | 114 |
| 496691 | Osceola St | Bioretention (No Underdrains) | 1,450 |
| 496691 | Pearwood Ave | Bioretention (No Underdrains) | 1,275 |
| 496691 | Pico St | Bioretention (No Underdrains) | 4 |
| 496691 | Rinaldi St | Bioretention (No Underdrains) | 1,207 |
| 496691 | Rincon Ave | Bioretention (No Underdrains) | 1,970 |
| 496691 | Rossiter Ave | Bioretention (No Underdrains) | 973 |
| 496691 | Rossiter Pl | Bioretention (No Underdrains) | 191 |
| 496691 | S Brand Blvd | Bioretention (No Underdrains) | 33 |
| 496691 | S Kalisher St | Bioretention (No Underdrains) | 89 |
| 496691 | S Meyer St | Bioretention (No Underdrains) | 793 |
| 496691 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 977 |
| 496691 | W Brand Blvd | Bioretention (No Underdrains) | 37 |
| 496691 | W Hagar St | Bioretention (No Underdrains) | 100 |
| 496691 | W Maclay St | Bioretention (No Underdrains) | 141 |
| 496691 | W Rinaldi St | Bioretention (No Underdrains) | 84 |
| 496691 | W San Fernando Mission Blvd | Bioretention (No Underdrains) | 1 |
| 496691 | Wimberly Ave | Bioretention (No Underdrains) | 745 |
| 496691 | Youngdale Ave | Bioretention (No Underdrains) | 2,570 |
| 496691 | Youngdale Pl | Bioretention (No Underdrains) | 209 |
| 496692 | (unknown) | Bioretention (No Underdrains) | 41 |
| 496692 | Acala Ave | Bioretention (No Underdrains) | 1,152 |
| 496692 | Amboy Ave | Bioretention (No Underdrains) | 909 |
| 496692 | Brand Blvd | Bioretention (No Underdrains) | 979 |
| 496692 | Hagar St | Bioretention (No Underdrains) | 32 |
| 496692 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 1,387 |
| 496692 | Maclay St | Bioretention (No Underdrains) | 825 |
| 496692 | Macneil St | Bioretention (No Underdrains) | 37 |
| 496692 | Rincon Ave | Bioretention (No Underdrains) | 1,057 |
| 496692 | S Brand Blvd | Bioretention (No Underdrains) | 979 |
| 496692 | S Maclay St | Bioretention (No Underdrains) | 87 |
| 496692 | W Brand Blvd | Bioretention (No Underdrains) | 937 |
| 496693 | (unknown) | Bioretention (No Underdrains) | 286 |
| 496693 | 4th St | Bioretention (No Underdrains) | 54 |
| 496693 | Astoria Dr | Bioretention (No Underdrains) | 30 |
| 496693 | Astoria St | Bioretention (No Underdrains) | 1,435 |
| 496693 | Aztec St | Bioretention (No Underdrains) | 2,617 |
| 496693 | Beaver St | Bioretention (No Underdrains) | 2,715 |
| 496693 | Berg St | Bioretention (No Underdrains) | 1,469 |
| 496693 | Bradley Ave | Bioretention (No Underdrains) | 2,722 |
| 496693 | Carlsbad St | Bioretention (No Underdrains) | 502 |
| 496693 | de Foe Ave | Bioretention (No Underdrains) | 990 |
| 496693 | de Garmo Ave | Bioretention (No Underdrains) | 1,193 |
| 496693 | de Haven Ave | Bioretention (No Underdrains) | 997 |
| 496693 | Denton Ave | Bioretention (No Underdrains) | 113 |
| 496693 | Dyer St | Bioretention (No Underdrains) | 1,652 |
| 496693 | el Dorado Ave | Bioretention (No Underdrains) | 315 |
| 496693 | Herrick Ave | Bioretention (No Underdrains) | 2,880 |
| 496693 | Herron St | Bioretention (No Underdrains) | 3,026 |
| 496693 | Hubbard Pl | Bioretention (No Underdrains) | 101 |
| 496693 | Hubbard St | Bioretention (No Underdrains) | 3,113 |
| 496693 | Norris Ave | Bioretention (No Underdrains) | 1,088 |
| 496693 | Ralston Ave | Bioretention (No Underdrains) | 613 |
| 496693 | Raven St | Bioretention (No Underdrains) | 1,330 |
| 496693 | Sayre St | Bioretention (No Underdrains) | 3,204 |
| 496693 | Truman St | Bioretention (No Underdrains) | 329 |
| 496693 | Woodcock Ave | Bioretention (No Underdrains) | 873 |
| 496694 | (unknown) | Bioretention (No Underdrains) | 30 |
| 496694 | Astoria Dr | Bioretention (No Underdrains) | 30 |
| 496694 | Astoria St | Bioretention (No Underdrains) | 1,576 |
| 496694 | Bledsoe St | Bioretention (No Underdrains) | 1,044 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496694 | Bleeker St | Bioretention (No Underdrains) | 848 |
| 496694 | Bradley Ave | Bioretention (No Underdrains) | 472 |
| 496694 | Brookmont Ave | Bioretention (No Underdrains) | 63 |
| 496694 | Buckeye Ave | Bioretention (No Underdrains) | 45 |
| 496694 | Carey Ranch Ln | Bioretention (No Underdrains) | 1 |
| 496694 | Carey View St | Bioretention (No Underdrains) | 18 |
| 496694 | Edgecliff Ave | Bioretention (No Underdrains) | 215 |
| 496694 | el Dorado Ave | Bioretention (No Underdrains) | 686 |
| 496694 | Florentine St | Bioretention (No Underdrains) | 1,694 |
| 496694 | Frank Modugno Dr | Bioretention (No Underdrains) | 580 |
| 496694 | Genoa St | Bioretention (No Underdrains) | 521 |
| 496694 | Havana Ave | Bioretention (No Underdrains) | 51 |
| 496694 | Holiday Way | Bioretention (No Underdrains) | 65 |
| 496694 | McIntyre St | Bioretention (No Underdrains) | 52 |
| 496694 | N Sunrise Ridge Rd | Bioretention (No Underdrains) | 331 |
| 496694 | Nurmi St | Bioretention (No Underdrains) | 1,570 |
| 496694 | Oro Grande St | Bioretention (No Underdrains) | 1,973 |
| 496694 | Paddock St | Bioretention (No Underdrains) | 1,749 |
| 496694 | Polk St | Bioretention (No Underdrains) | 1,726 |
| 496694 | Ralston Ave | Bioretention (No Underdrains) | 1,300 |
| 496694 | Sayre St | Bioretention (No Underdrains) | 1,013 |
| 496694 | Telfair Ave | Bioretention (No Underdrains) | 1,767 |
| 496694 | Tyler St | Bioretention (No Underdrains) | 13 |
| 496694 | Van Wicklin Ave | Bioretention (No Underdrains) | 247 |
| 496694 | Youngdale Ave | Bioretention (No Underdrains) | 66 |
| 496695 | (unknown) | Bioretention (No Underdrains) | 454 |
| 496695 | Ararat St | Bioretention (No Underdrains) | 986 |
| 496695 | Bledsoe St | Bioretention (No Underdrains) | 5,258 |
| 496695 | Borden Ave | Bioretention (No Underdrains) | 6,396 |
| 496695 | Bradley Ave | Bioretention (No Underdrains) | 3,760 |
| 496695 | Bradwell Ave | Bioretention (No Underdrains) | 1,150 |
| 496695 | Cadillac Ct | Bioretention (No Underdrains) | 31 |
| 496695 | Chivers Ave | Bioretention (No Underdrains) | 1,383 |
| 496695 | Cobalt St | Bioretention (No Underdrains) | 2,610 |
| 496695 | Cyrene Pl | Bioretention (No Underdrains) | 97 |
| 496695 | de Foe Ave | Bioretention (No Underdrains) | 1,443 |
| 496695 | de Garmo Ave | Bioretention (No Underdrains) | 2,229 |
| 496695 | de Haven Ave | Bioretention (No Underdrains) | 130 |
| 496695 | Drell St | Bioretention (No Underdrains) | 1,565 |
| 496695 | Dronfield Ave | Bioretention (No Underdrains) | 206 |
| 496695 | Dronfield Pl | Bioretention (No Underdrains) | 319 |
| 496695 | Duon Field Ave | Bioretention (No Underdrains) | 206 |
| 496695 | el Casco St | Bioretention (No Underdrains) | 1,703 |
| 496695 | Fellows Ave | Bioretention (No Underdrains) | 2,891 |
| 496695 | Fusano Ave | Bioretention (No Underdrains) | 715 |
| 496695 | Glenoaks Blvd | Bioretention (No Underdrains) | 5,710 |
| 496695 | Henny Ave | Bioretention (No Underdrains) | 115 |
| 496695 | Herrick Ave | Bioretention (No Underdrains) | 4,290 |
| 496695 | Jamie Ave | Bioretention (No Underdrains) | 432 |
| 496695 | Kadota St | Bioretention (No Underdrains) | 571 |
| 496695 | la Mesa St | Bioretention (No Underdrains) | 1,081 |
| 496695 | la Valle St | Bioretention (No Underdrains) | 1,264 |
| 496695 | Lakeside St | Bioretention (No Underdrains) | 2,207 |
| 496695 | Larkspur St | Bioretention (No Underdrains) | 1,749 |
| 496695 | N Phillippi Ave | Bioretention (No Underdrains) | 242 |
| 496695 | Norris Ave | Bioretention (No Underdrains) | 3,563 |
| 496695 | Nurmi St | Bioretention (No Underdrains) | 2,552 |
| 496695 | Oak Rd | Bioretention (No Underdrains) | 45 |
| 496695 | Oswald St | Bioretention (No Underdrains) | 1,343 |
| 496695 | Phillippi Ave | Bioretention (No Underdrains) | 2,482 |
| 496695 | Polk St | Bioretention (No Underdrains) | 6,523 |
| 496695 | Ralston Ave | Bioretention (No Underdrains) | 31 |
| 496695 | Rex St | Bioretention (No Underdrains) | 1,161 |
| 496695 | Rosales St | Bioretention (No Underdrains) | 2,682 |
| 496695 | Roxford Pl | Bioretention (No Underdrains) | 228 |
| 496695 | Roxford St | Bioretention (No Underdrains) | 1,193 |
| 496695 | Ryan St | Bioretention (No Underdrains) | 2,869 |
| 496695 | Sproule Ave | Bioretention (No Underdrains) | 2,093 |
| 496695 | Tyler St | Bioretention (No Underdrains) | 4,147 |
| 496695 | W el Casco St | Bioretention (No Underdrains) | 236 |
| 496695 | W la Mesa St | Bioretention (No Underdrains) | 128 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496695 | Woodcock Ave | Bioretention (No Underdrains) | 3,093 |
| 496696 | Astoria St | Bioretention (No Underdrains) | 5,138 |
| 496696 | Borden Ave | Bioretention (No Underdrains) | 1,428 |
| 496696 | Bradley Ave | Bioretention (No Underdrains) | 1,393 |
| 496696 | de Garmo Ave | Bioretention (No Underdrains) | 1,073 |
| 496696 | de Haven Ave | Bioretention (No Underdrains) | 426 |
| 496696 | Fellows Ave | Bioretention (No Underdrains) | 812 |
| 496696 | Florentine St | Bioretention (No Underdrains) | 345 |
| 496696 | Glenoaks Blvd | Bioretention (No Underdrains) | 1,424 |
| 496696 | Herrick Ave | Bioretention (No Underdrains) | 1,409 |
| 496696 | Jamie Ave | Bioretention (No Underdrains) | 659 |
| 496696 | Lyle St | Bioretention (No Underdrains) | 1,501 |
| 496696 | Norris Ave | Bioretention (No Underdrains) | 1,401 |
| 496696 | Oro Grande St | Bioretention (No Underdrains) | 2,325 |
| 496696 | Paddock St | Bioretention (No Underdrains) | 1,636 |
| 496696 | Phillippi Ave | Bioretention (No Underdrains) | 1,004 |
| 496696 | Ralston Ave | Bioretention (No Underdrains) | 1,477 |
| 496696 | Sunny Dr | Bioretention (No Underdrains) | 69 |
| 496696 | W Forest Edge Dr | Bioretention (No Underdrains) | 64 |
| 496696 | Woodcock Ave | Bioretention (No Underdrains) | 1,405 |
| 496697 | (unknown) | Bioretention (No Underdrains) | 249 |
| 496697 | Acala Ave | Bioretention (No Underdrains) | 841 |
| 496697 | Amboy Ave | Bioretention (No Underdrains) | 566 |
| 496697 | Cayuga Ave | Bioretention (No Underdrains) | 375 |
| 496697 | Celis St | Bioretention (No Underdrains) | 30 |
| 496697 | Chamberlain St | Bioretention (No Underdrains) | 2,161 |
| 496697 | Chatsworth Dr | Bioretention (No Underdrains) | 857 |
| 496697 | Clymer St | Bioretention (No Underdrains) | 749 |
| 496697 | Coronel St | Bioretention (No Underdrains) | 30 |
| 496697 | Daubert St | Bioretention (No Underdrains) | 1,217 |
| 496697 | del Sur St | Bioretention (No Underdrains) | 2,090 |
| 496697 | el Dorado Ave | Bioretention (No Underdrains) | 883 |
| 496697 | Fox St | Bioretention (No Underdrains) | 3,785 |
| 496697 | Griffith St | Bioretention (No Underdrains) | 30 |
| 496697 | Haddon Ave | Bioretention (No Underdrains) | 315 |
| 496697 | Hewitt Ave | Bioretention (No Underdrains) | 280 |
| 496697 | Hewitt St | Bioretention (No Underdrains) | 30 |
| 496697 | Hollister St | Bioretention (No Underdrains) | 30 |
| 496697 | Ilex Ave | Bioretention (No Underdrains) | 672 |
| 496697 | Ilex St | Bioretention (No Underdrains) | 30 |
| 496697 | Kewen Ave | Bioretention (No Underdrains) | 1,293 |
| 496697 | Kewen St | Bioretention (No Underdrains) | 30 |
| 496697 | la Rue St | Bioretention (No Underdrains) | 2,873 |
| 496697 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 3,074 |
| 496697 | Mott St | Bioretention (No Underdrains) | 30 |
| 496697 | Omelveny Ave | Bioretention (No Underdrains) | 1,755 |
| 496697 | Oneida Ave | Bioretention (No Underdrains) | 1,554 |
| 496697 | Pico St | Bioretention (No Underdrains) | 30 |
| 496697 | Rincon Ave | Bioretention (No Underdrains) | 1,126 |
| 496697 | San Jose St | Bioretention (No Underdrains) | 183 |
| 496697 | Tamarack Ave | Bioretention (No Underdrains) | 1,072 |
| 496697 | Telfair Ave | Bioretention (No Underdrains) | 1,705 |
| 496697 | Vaughn St | Bioretention (No Underdrains) | 571 |
| 496697 | W Ginger Ln | Bioretention (No Underdrains) | 83 |
| 496697 | Wolfskill St | Bioretention (No Underdrains) | 813 |
| 496697 | Woodworth St | Bioretention (No Underdrains) | 30 |
| 496698 | 5th St | Bioretention (No Underdrains) | 1 |
| 496698 | Herrick Ave | Bioretention (No Underdrains) | 152 |
| 496699 | (unknown) | Bioretention (No Underdrains) | 15 |
| 496699 | 4th St | Bioretention (No Underdrains) | 28 |
| 496699 | 5th St | Bioretention (No Underdrains) | 30 |
| 496699 | Bradley Ave | Bioretention (No Underdrains) | 171 |
| 496699 | Brownell St | Bioretention (No Underdrains) | 704 |
| 496699 | Herrick Ave | Bioretention (No Underdrains) | 4 |
| 496699 | Vaughn St | Bioretention (No Underdrains) | 1,292 |
| 496699 | Woodcock Ave | Bioretention (No Underdrains) | 21 |
| 496700 | (unknown) | Bioretention (No Underdrains) | 315 |
| 496700 | 7th St | Bioretention (No Underdrains) | 2 |
| 496700 | Aztec St | Bioretention (No Underdrains) | 2,365 |
| 496700 | Beaver St | Bioretention (No Underdrains) | 2,356 |
| 496700 | Berg St | Bioretention (No Underdrains) | 1,325 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496700 | Borden Ave | Bioretention (No Underdrains) | 3,047 |
| 496700 | Chivers Ave | Bioretention (No Underdrains) | 286 |
| 496700 | Chivers St | Bioretention (No Underdrains) | 3 |
| 496700 | Dyer St | Bioretention (No Underdrains) | 1,335 |
| 496700 | Fellows Ave | Bioretention (No Underdrains) | 2,922 |
| 496700 | Glenoaks Blvd | Bioretention (No Underdrains) | 3,053 |
| 496700 | Herron St | Bioretention (No Underdrains) | 2,349 |
| 496700 | Hubbard St | Bioretention (No Underdrains) | 2,613 |
| 496700 | Knox St | Bioretention (No Underdrains) | 4 |
| 496700 | Lucas St | Bioretention (No Underdrains) | 2 |
| 496700 | Phillippi Ave | Bioretention (No Underdrains) | 956 |
| 496700 | Phillippi St | Bioretention (No Underdrains) | 3 |
| 496700 | Raven St | Bioretention (No Underdrains) | 2,595 |
| 496700 | Sayre St | Bioretention (No Underdrains) | 2,603 |
| 496700 | Sproule Ave | Bioretention (No Underdrains) | 1,422 |
| 496700 | Warren St | Bioretention (No Underdrains) | 9 |
| 496701 | Adelphia Ave | Bioretention (No Underdrains) | 3,737 |
| 496701 | Alexander St | Bioretention (No Underdrains) | 1,146 |
| 496701 | Bromont Ave | Bioretention (No Underdrains) | 3,788 |
| 496701 | Cameron Ave | Bioretention (No Underdrains) | 115 |
| 496701 | Cape Cottage | Bioretention (No Underdrains) | 409 |
| 496701 | Chesterwood St | Bioretention (No Underdrains) | 573 |
| 496701 | Cometa Ave | Bioretention (No Underdrains) | 2,852 |
| 496701 | Fenton Ave | Bioretention (No Underdrains) | 17 |
| 496701 | Fernmont St | Bioretention (No Underdrains) | 2,359 |
| 496701 | Gladstone Ave | Bioretention (No Underdrains) | 2,823 |
| 496701 | Grade Ave | Bioretention (No Underdrains) | 290 |
| 496701 | Gridley St | Bioretention (No Underdrains) | 2,125 |
| 496701 | Hagar St | Bioretention (No Underdrains) | 91 |
| 496701 | Harding St | Bioretention (No Underdrains) | 2,105 |
| 496701 | Harps St | Bioretention (No Underdrains) | 777 |
| 496701 | Hunnewell Ave | Bioretention (No Underdrains) | 724 |
| 496701 | Lazard St | Bioretention (No Underdrains) | 1,073 |
| 496701 | Leach St | Bioretention (No Underdrains) | 483 |
| 496701 | Lindie St | Bioretention (No Underdrains) | 30 |
| 496701 | Maclay St | Bioretention (No Underdrains) | 1,624 |
| 496701 | Montero Ave | Bioretention (No Underdrains) | 1,857 |
| 496701 | N Brand Blvd | Bioretention (No Underdrains) | 520 |
| 496701 | N Bromont Ave | Bioretention (No Underdrains) | 24 |
| 496701 | N Lazard St | Bioretention (No Underdrains) | 31 |
| 496701 | Oberlin St | Bioretention (No Underdrains) | 559 |
| 496701 | Orange Grove Ave | Bioretention (No Underdrains) | 23 |
| 496701 | W Gridley St | Bioretention (No Underdrains) | 105 |
| 496701 | Wheeler Ave | Bioretention (No Underdrains) | 1,770 |
| 496702 | (unknown) | Bioretention (No Underdrains) | 31 |
| 496702 | 8th St | Bioretention (No Underdrains) | 4 |
| 496702 | Adelphia Ave | Bioretention (No Underdrains) | 570 |
| 496702 | Astoria St | Bioretention (No Underdrains) | 3,944 |
| 496702 | Azores Ave | Bioretention (No Underdrains) | 1,476 |
| 496702 | Aztec St | Bioretention (No Underdrains) | 1,509 |
| 496702 | Beaver St | Bioretention (No Underdrains) | 3,221 |
| 496702 | Berg St | Bioretention (No Underdrains) | 1,994 |
| 496702 | Bombay St | Bioretention (No Underdrains) | 881 |
| 496702 | Bromont Ave | Bioretention (No Underdrains) | 348 |
| 496702 | Brussels Ave | Bioretention (No Underdrains) | 2,552 |
| 496702 | Calcutta St | Bioretention (No Underdrains) | 98 |
| 496702 | Cometa Ave | Bioretention (No Underdrains) | 346 |
| 496702 | Cranston Ave | Bioretention (No Underdrains) | 1,072 |
| 496702 | Dronfield Ave | Bioretention (No Underdrains) | 170 |
| 496702 | Duon Field Ave | Bioretention (No Underdrains) | 170 |
| 496702 | Dyer St | Bioretention (No Underdrains) | 2,918 |
| 496702 | Egbert St | Bioretention (No Underdrains) | 411 |
| 496702 | Eldridge Ave | Bioretention (No Underdrains) | 4,741 |
| 496702 | Fenton Ave | Bioretention (No Underdrains) | 5,917 |
| 496702 | Fritz Ln | Bioretention (No Underdrains) | 151 |
| 496702 | Garrick Ave | Bioretention (No Underdrains) | 310 |
| 496702 | Gladstone Ave | Bioretention (No Underdrains) | 4,800 |
| 496702 | Harley Ave | Bioretention (No Underdrains) | 213 |
| 496702 | Herron St | Bioretention (No Underdrains) | 3,947 |
| 496702 | Hubbard St | Bioretention (No Underdrains) | 5,111 |
| 496702 | Kismet Ave | Bioretention (No Underdrains) | 4,015 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496702 | Lakeside St | Bioretention (No Underdrains) | 160 |
| 496702 | Lazard St | Bioretention (No Underdrains) | 328 |
| 496702 | Leach St | Bioretention (No Underdrains) | 993 |
| 496702 | Lexicon Ave | Bioretention (No Underdrains) | 2,421 |
| 496702 | Lexicon Pl | Bioretention (No Underdrains) | 385 |
| 496702 | Lyle St | Bioretention (No Underdrains) | 1,001 |
| 496702 | N Azores Ave | Bioretention (No Underdrains) | 695 |
| 496702 | N Harley Ave | Bioretention (No Underdrains) | 233 |
| 496702 | N Lexicon Ave | Bioretention (No Underdrains) | 25 |
| 496702 | Nurmi St | Bioretention (No Underdrains) | 662 |
| 496702 | Oro Grande St | Bioretention (No Underdrains) | 1,915 |
| 496702 | Oscar St | Bioretention (No Underdrains) | 1,146 |
| 496702 | Paddock St | Bioretention (No Underdrains) | 1,321 |
| 496702 | Polk St | Bioretention (No Underdrains) | 2,490 |
| 496702 | Raven St | Bioretention (No Underdrains) | 2,222 |
| 496702 | Sayre St | Bioretention (No Underdrains) | 4,561 |
| 496702 | Stratton Ave | Bioretention (No Underdrains) | 433 |
| 496702 | Vail Ln | Bioretention (No Underdrains) | 10 |
| 496702 | Wheeler Ave | Bioretention (No Underdrains) | 3,399 |
| 496703 | Beaver St | Bioretention (No Underdrains) | 438 |
| 496703 | Bromont Ave | Bioretention (No Underdrains) | 1,386 |
| 496703 | Dronfield Ave | Bioretention (No Underdrains) | 2,822 |
| 496703 | Duon Field Ave | Bioretention (No Underdrains) | 2,822 |
| 496703 | Herron St | Bioretention (No Underdrains) | 43 |
| 496703 | Hubbard St | Bioretention (No Underdrains) | 248 |
| 496703 | Raven St | Bioretention (No Underdrains) | 47 |
| 496703 | Sayre St | Bioretention (No Underdrains) | 1,407 |
| 496704 | (unknown) | Bioretention (No Underdrains) | 43 |
| 496704 | Astoria St | Bioretention (No Underdrains) | 2,083 |
| 496704 | Bergstrom Pl | Bioretention (No Underdrains) | 41 |
| 496704 | Bledsoe Ave | Bioretention (No Underdrains) | 68 |
| 496704 | Bledsoe St | Bioretention (No Underdrains) | 1,099 |
| 496704 | Bromont Ave | Bioretention (No Underdrains) | 59 |
| 496704 | Dronfield Ave | Bioretention (No Underdrains) | 105 |
| 496704 | Duon Field Ave | Bioretention (No Underdrains) | 105 |
| 496704 | el Casco St | Bioretention (No Underdrains) | 554 |
| 496704 | Fenton Ave | Bioretention (No Underdrains) | 1,682 |
| 496704 | Gladstone Ave | Bioretention (No Underdrains) | 2,911 |
| 496704 | Kennedy Rd | Bioretention (No Underdrains) | 100 |
| 496704 | Kismet Ave | Bioretention (No Underdrains) | 506 |
| 496704 | la Valle St | Bioretention (No Underdrains) | 321 |
| 496704 | Lakeside St | Bioretention (No Underdrains) | 795 |
| 496704 | Montero Ave | Bioretention (No Underdrains) | 188 |
| 496704 | Nurmi St | Bioretention (No Underdrains) | 676 |
| 496704 | Olive View Dr | Bioretention (No Underdrains) | 2,287 |
| 496704 | Olive View Ln | Bioretention (No Underdrains) | 107 |
| 496704 | Polk St | Bioretention (No Underdrains) | 1,963 |
| 496704 | Rex St | Bioretention (No Underdrains) | 891 |
| 496704 | Ryan St | Bioretention (No Underdrains) | 575 |
| 496704 | Tyler St | Bioretention (No Underdrains) | 2,701 |
| 496704 | Wheeler Ave | Bioretention (No Underdrains) | 1,960 |
| 496706 | (unknown) | Bioretention (No Underdrains) | 23 |
| 496706 | Aldergrove St | Bioretention (No Underdrains) | 1,523 |
| 496706 | Almetz St | Bioretention (No Underdrains) | 2,602 |
| 496706 | Barner Ave | Bioretention (No Underdrains) | 979 |
| 496706 | Bermax Ave | Bioretention (No Underdrains) | 695 |
| 496706 | Breger Ave | Bioretention (No Underdrains) | 394 |
| 496706 | Charity Dr | Bioretention (No Underdrains) | 199 |
| 496706 | Cranston Ave | Bioretention (No Underdrains) | 401 |
| 496706 | Egbert St | Bioretention (No Underdrains) | 63 |
| 496706 | Eldridge Ave | Bioretention (No Underdrains) | 440 |
| 496706 | Emir Ave | Bioretention (No Underdrains) | 410 |
| 496706 | Fenton Ave | Bioretention (No Underdrains) | 893 |
| 496706 | Fenton Ln | Bioretention (No Underdrains) | 31 |
| 496706 | Kinbrook St | Bioretention (No Underdrains) | 2,282 |
| 496706 | Kopany Ave | Bioretention (No Underdrains) | 353 |
| 496706 | Leedy Ave | Bioretention (No Underdrains) | 868 |
| 496706 | N Almetz Cir | Bioretention (No Underdrains) | 27 |
| 496706 | N Kopany Ave | Bioretention (No Underdrains) | 95 |
| 496706 | Olive Grove Ln | Bioretention (No Underdrains) | 34 |
| 496706 | Olive View Dr | Bioretention (No Underdrains) | 2,793 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496706 | Polk St | Bioretention (No Underdrains) | 1,309 |
| 496706 | Tyler St | Bioretention (No Underdrains) | 92 |
| 496706 | Wilfrid Cir | Bioretention (No Underdrains) | 66 |
| 496706 | Winlaw Ave | Bioretention (No Underdrains) | 135 |
| 496707 | Astoria St | Bioretention (No Underdrains) | 24 |
| 496707 | Birchwood Ct | Bioretention (No Underdrains) | 32 |
| 496707 | Bledsoe St | Bioretention (No Underdrains) | 1,435 |
| 496707 | Dronfiel Ave | Bioretention (No Underdrains) | 32 |
| 496707 | Dronfield Ave | Bioretention (No Underdrains) | 5,458 |
| 496707 | Duon Field Ave | Bioretention (No Underdrains) | 5,426 |
| 496707 | el Casco St | Bioretention (No Underdrains) | 27 |
| 496707 | Oro Grande St | Bioretention (No Underdrains) | 679 |
| 496707 | Paddock St | Bioretention (No Underdrains) | 629 |
| 496707 | Polk St | Bioretention (No Underdrains) | 1,300 |
| 496707 | Rosales St | Bioretention (No Underdrains) | 84 |
| 496707 | Ryan St | Bioretention (No Underdrains) | 9 |
| 496707 | Tyler St | Bioretention (No Underdrains) | 1,185 |
| 496707 | W Birchwood Ct | Bioretention (No Underdrains) | 32 |
| 496707 | Willowgreen Ln | Bioretention (No Underdrains) | 32 |
| 496708 | Ararat St | Bioretention (No Underdrains) | 413 |
| 496708 | Bromont Ave | Bioretention (No Underdrains) | 282 |
| 496708 | Cobalt St | Bioretention (No Underdrains) | 1,039 |
| 496708 | Dronfield Ave | Bioretention (No Underdrains) | 925 |
| 496708 | Duon Field Ave | Bioretention (No Underdrains) | 925 |
| 496708 | East Way | Bioretention (No Underdrains) | 21 |
| 496708 | Larkspur St | Bioretention (No Underdrains) | 208 |
| 496708 | Olive View Dr | Bioretention (No Underdrains) | 109 |
| 496708 | West Way | Bioretention (No Underdrains) | 34 |
| 496710 | (unknown) | Bioretention (No Underdrains) | 299 |
| 496710 | Alexander St | Bioretention (No Underdrains) | 634 |
| 496710 | Altano St | Bioretention (No Underdrains) | 373 |
| 496710 | Arroyo St | Bioretention (No Underdrains) | 1,449 |
| 496710 | Azores Ave | Bioretention (No Underdrains) | 673 |
| 496710 | Bombay St | Bioretention (No Underdrains) | 529 |
| 496710 | Calcutta St | Bioretention (No Underdrains) | 1,032 |
| 496710 | Cameron Ave | Bioretention (No Underdrains) | 363 |
| 496710 | Chippewa St | Bioretention (No Underdrains) | 1,192 |
| 496710 | Coranto St | Bioretention (No Underdrains) | 123 |
| 496710 | Cranston Ave | Bioretention (No Underdrains) | 4,054 |
| 496710 | Cutler Pl | Bioretention (No Underdrains) | 255 |
| 496710 | Eldridge Ave | Bioretention (No Underdrains) | 3,423 |
| 496710 | Fenton Ave | Bioretention (No Underdrains) | 3,550 |
| 496710 | Fernmont St | Bioretention (No Underdrains) | 343 |
| 496710 | Gladstone Ave | Bioretention (No Underdrains) | 2,654 |
| 496710 | Gridley St | Bioretention (No Underdrains) | 1,298 |
| 496710 | Hagar St | Bioretention (No Underdrains) | 1,313 |
| 496710 | Halford St | Bioretention (No Underdrains) | 322 |
| 496710 | Harding St | Bioretention (No Underdrains) | 1,527 |
| 496710 | Hunnewell Ave | Bioretention (No Underdrains) | 831 |
| 496710 | Kismet Ave | Bioretention (No Underdrains) | 2,976 |
| 496710 | Lazard St | Bioretention (No Underdrains) | 67 |
| 496710 | Leach St | Bioretention (No Underdrains) | 539 |
| 496710 | Maclay St | Bioretention (No Underdrains) | 2,175 |
| 496710 | Macneil St | Bioretention (No Underdrains) | 1,818 |
| 496710 | Montero Ave | Bioretention (No Underdrains) | 26 |
| 496710 | Newton St | Bioretention (No Underdrains) | 1,123 |
| 496710 | Oberlin St | Bioretention (No Underdrains) | 345 |
| 496710 | Pasha Pl | Bioretention (No Underdrains) | 143 |
| 496710 | Pasha St | Bioretention (No Underdrains) | 199 |
| 496710 | Rajah St | Bioretention (No Underdrains) | 220 |
| 496710 | Romont St | Bioretention (No Underdrains) | 587 |
| 496710 | Tarquin St | Bioretention (No Underdrains) | 429 |
| 496710 | Tripoli Ave | Bioretention (No Underdrains) | 2,956 |
| 496710 | Wheeler Ave | Bioretention (No Underdrains) | 313 |
| 496711 | (unknown) | Bioretention (No Underdrains) | 605 |
| 496711 | Aldergrove St | Bioretention (No Underdrains) | 88 |
| 496711 | Almetz St | Bioretention (No Underdrains) | 17 |
| 496711 | Arlee Pl | Bioretention (No Underdrains) | 231 |
| 496711 | Astoria St | Bioretention (No Underdrains) | 776 |
| 496711 | Aults Ave | Bioretention (No Underdrains) | 1,667 |
| 496711 | Aztec St | Bioretention (No Underdrains) | 1,006 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496711 | Badger Ave | Bioretention (No Underdrains) | 914 |
| 496711 | Beaver St | Bioretention (No Underdrains) | 1,403 |
| 496711 | Berg St | Bioretention (No Underdrains) | 1,094 |
| 496711 | Claywood Ave | Bioretention (No Underdrains) | 266 |
| 496711 | Dyer St | Bioretention (No Underdrains) | 1,118 |
| 496711 | Egbert St | Bioretention (No Underdrains) | 1,188 |
| 496711 | Fritz Ln | Bioretention (No Underdrains) | 130 |
| 496711 | Garrick Ave | Bioretention (No Underdrains) | 2,972 |
| 496711 | Herron St | Bioretention (No Underdrains) | 617 |
| 496711 | Hubbard St | Bioretention (No Underdrains) | 1,559 |
| 496711 | Lochrin Ln | Bioretention (No Underdrains) | 9 |
| 496711 | Mindora Ave | Bioretention (No Underdrains) | 60 |
| 496711 | N Lexicon Ave | Bioretention (No Underdrains) | 220 |
| 496711 | Olive View Dr | Bioretention (No Underdrains) | 314 |
| 496711 | Oro Grande St | Bioretention (No Underdrains) | 400 |
| 496711 | Oscar St | Bioretention (No Underdrains) | 24 |
| 496711 | Parkland Cir | Bioretention (No Underdrains) | 405 |
| 496711 | Rabbit Rd | Bioretention (No Underdrains) | 365 |
| 496711 | Raven St | Bioretention (No Underdrains) | 1,210 |
| 496711 | Sayre St | Bioretention (No Underdrains) | 1,483 |
| 496711 | Shablow Ave | Bioretention (No Underdrains) | 558 |
| 496711 | Shenley St | Bioretention (No Underdrains) | 627 |
| 496711 | Simshaw Ave | Bioretention (No Underdrains) | 2,263 |
| 496711 | Vaults Ave | Bioretention (No Underdrains) | 124 |
| 496713 | Trego Pl | Bioretention (No Underdrains) | 47 |
| 496714 | (unknown) | Bioretention (No Underdrains) | 179 |
| 496714 | Algranti Ave | Bioretention (No Underdrains) | 1,305 |
| 496714 | Bombay St | Bioretention (No Underdrains) | 209 |
| 496714 | Cathy St | Bioretention (No Underdrains) | 56 |
| 496714 | Eldridge Ave | Bioretention (No Underdrains) | 1 |
| 496714 | Gridley St | Bioretention (No Underdrains) | 653 |
| 496714 | Harding St | Bioretention (No Underdrains) | 1,420 |
| 496714 | Lazard St | Bioretention (No Underdrains) | 53 |
| 496714 | Maclay St | Bioretention (No Underdrains) | 4 |
| 496714 | Marchant Ave | Bioretention (No Underdrains) | 1,195 |
| 496714 | N Garrick Ave | Bioretention (No Underdrains) | 567 |
| 496714 | Pacoima Canyon Rd | Bioretention (No Underdrains) | 460 |
| 496714 | Rajah St | Bioretention (No Underdrains) | 733 |
| 496714 | Shablow Ave | Bioretention (No Underdrains) | 1,809 |
| 496714 | Simshaw Ave | Bioretention (No Underdrains) | 11 |
| 496714 | Tibbetts St | Bioretention (No Underdrains) | 713 |
| 496714 | W Harding St | Bioretention (No Underdrains) | 1,114 |
| 496715 | Gridley St | Bioretention (No Underdrains) | 42 |
| 496716 | Bombay St | Bioretention (No Underdrains) | 550 |
| 496716 | Cathy St | Bioretention (No Underdrains) | 1,210 |
| 496716 | Gridley St | Bioretention (No Underdrains) | 967 |
| 496716 | Lazard St | Bioretention (No Underdrains) | 1,063 |
| 496716 | Leach St | Bioretention (No Underdrains) | 175 |
| 496716 | Linfield Ave | Bioretention (No Underdrains) | 1,158 |
| 496716 | Mindora Ave | Bioretention (No Underdrains) | 1,291 |
| 496716 | Rajah St | Bioretention (No Underdrains) | 1,171 |
| 496716 | Shablow Ave | Bioretention (No Underdrains) | 53 |
| 496716 | Simshaw Ave | Bioretention (No Underdrains) | 2,184 |
| 496716 | Tibbetts St | Bioretention (No Underdrains) | 705 |
| 496717 | Candlewood Dr | Bioretention (No Underdrains) | 753 |
| 496717 | Gavina Ave | Bioretention (No Underdrains) | 1,315 |
| 496717 | Graber Ave | Bioretention (No Underdrains) | 570 |
| 496717 | Rajah St | Bioretention (No Underdrains) | 168 |
| 496717 | Tibbetts St | Bioretention (No Underdrains) | 454 |
| 496717 | Tucker Ave | Bioretention (No Underdrains) | 136 |
| 496719 | Gavina Ave | Bioretention (No Underdrains) | 431 |
| 496719 | Graber Ave | Bioretention (No Underdrains) | 8 |
| 496719 | Hubbard St | Bioretention (No Underdrains) | 47 |
| 496719 | Rajah St | Bioretention (No Underdrains) | 92 |
| 496719 | Tibbetts St | Bioretention (No Underdrains) | 56 |
| 496719 | Wallabi Ave | Bioretention (No Underdrains) | 142 |
| 496726 | (unknown) | Bioretention (No Underdrains) | 157 |
| 496726 | Arleta Ave | Bioretention (No Underdrains) | 192 |
| 496726 | Bartee Ave | Bioretention (No Underdrains) | 413 |
| 496726 | Branford St | Bioretention (No Underdrains) | 3,497 |
| 496726 | Cranford Ave | Bioretention (No Underdrains) | 1,025 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496726 | Glenoaks Blvd | Bioretention (No Underdrains) | 1,473 |
| 496726 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 189 |
| 496726 | Lev Ave | Bioretention (No Underdrains) | 376 |
| 496726 | Morehart Ave | Bioretention (No Underdrains) | 748 |
| 496726 | N Haddon Ave | Bioretention (No Underdrains) | 17 |
| 496726 | Patrick Ave | Bioretention (No Underdrains) | 446 |
| 496726 | Remick Ave | Bioretention (No Underdrains) | 349 |
| 496726 | Telfair Ave | Bioretention (No Underdrains) | 60 |
| 496726 | Tonopah St | Bioretention (No Underdrains) | 1,998 |
| 496726 | Truesdale St | Bioretention (No Underdrains) | 86 |
| 496726 | Vena Ave | Bioretention (No Underdrains) | 543 |
| 496726 | W Wentworth St | Bioretention (No Underdrains) | 3,852 |
| 496727 | Adelphia Ave | Bioretention (No Underdrains) | 1,133 |
| 496727 | Arnwood Rd | Bioretention (No Underdrains) | 1,258 |
| 496727 | Bromont Ave | Bioretention (No Underdrains) | 1,450 |
| 496727 | Cometa Ave | Bioretention (No Underdrains) | 1,157 |
| 496727 | Dronfield Ave | Bioretention (No Underdrains) | 2,010 |
| 496727 | Dronfield Ter | Bioretention (No Underdrains) | 2,010 |
| 496727 | Gager St | Bioretention (No Underdrains) | 645 |
| 496727 | Hanson Way | Bioretention (No Underdrains) | 20 |
| 496727 | Jimenez Pl | Bioretention (No Underdrains) | 263 |
| 496727 | Jimenez St | Bioretention (No Underdrains) | 1,481 |
| 496727 | Kurt St | Bioretention (No Underdrains) | 189 |
| 496727 | Longford St | Bioretention (No Underdrains) | 567 |
| 496727 | McBroom St | Bioretention (No Underdrains) | 1,573 |
| 496727 | N Wheatland Ave | Bioretention (No Underdrains) | 45 |
| 496727 | Nadina St | Bioretention (No Underdrains) | 533 |
| 496727 | Orcas Ave | Bioretention (No Underdrains) | 2,160 |
| 496727 | Rivkind Ln | Bioretention (No Underdrains) | 20 |
| 496727 | Ruggiero Ave | Bioretention (No Underdrains) | 1,152 |
| 496727 | Stonehurst Ave | Bioretention (No Underdrains) | 184 |
| 496727 | Terra Bella St | Bioretention (No Underdrains) | 1,618 |
| 496727 | W Pierce St | Bioretention (No Underdrains) | 100 |
| 496727 | Wentworth St | Bioretention (No Underdrains) | 4,004 |
| 496727 | Wheatland Ave | Bioretention (No Underdrains) | 1,698 |
| 496728 | (unknown) | Bioretention (No Underdrains) | 17 |
| 496728 | Dominica Ave | Bioretention (No Underdrains) | 384 |
| 496728 | Jimenez St | Bioretention (No Underdrains) | 30 |
| 496729 | Brainard Ave | Bioretention (No Underdrains) | 790 |
| 496729 | Camaloa Ave | Bioretention (No Underdrains) | 1,188 |
| 496729 | Jimenez St | Bioretention (No Underdrains) | 904 |
| 496729 | Kurt St | Bioretention (No Underdrains) | 1,173 |
| 496729 | Ledeen Dr | Bioretention (No Underdrains) | 136 |
| 496729 | Lesny St | Bioretention (No Underdrains) | 125 |
| 496729 | Longford St | Bioretention (No Underdrains) | 357 |
| 496730 | Jeff Ave | Bioretention (No Underdrains) | 1,764 |
| 496730 | Jimenez St | Bioretention (No Underdrains) | 204 |
| 496730 | Kurt St | Bioretention (No Underdrains) | 419 |
| 496730 | Lesny St | Bioretention (No Underdrains) | 142 |
| 496730 | Longford St | Bioretention (No Underdrains) | 134 |
| 496730 | Orcas Ave | Bioretention (No Underdrains) | 135 |
| 496731 | Christy Ave | Bioretention (No Underdrains) | 1,331 |
| 496731 | Jimenez St | Bioretention (No Underdrains) | 750 |
| 496731 | Lemoncrest Ave | Bioretention (No Underdrains) | 472 |
| 496731 | N Lemoncrest Ave | Bioretention (No Underdrains) | 157 |
| 496731 | Woldrich St | Bioretention (No Underdrains) | 655 |
| 496733 | (unknown) | Bioretention (No Underdrains) | 643 |
| 496733 | Esko Ave | Bioretention (No Underdrains) | 482 |
| 496733 | Jacinta St | Bioretention (No Underdrains) | 161 |
| 496733 | Jacinto St | Bioretention (No Underdrains) | 161 |
| 496733 | Jimenez St | Bioretention (No Underdrains) | 1,116 |
| 496733 | Ranetto Pl | Bioretention (No Underdrains) | 186 |
| 496733 | Tujunga Valley St | Bioretention (No Underdrains) | 71 |
| 496735 | (unknown) | Bioretention (No Underdrains) | 641 |
| 496735 | Azores Ave | Bioretention (No Underdrains) | 195 |
| 496735 | Birch Grove Ln | Bioretention (No Underdrains) | 42 |
| 496735 | Brussels Ave | Bioretention (No Underdrains) | 162 |
| 496735 | Carl St | Bioretention (No Underdrains) | 1,269 |
| 496735 | Cedar Grove Ln | Bioretention (No Underdrains) | 6 |
| 496735 | Claretta St | Bioretention (No Underdrains) | 859 |
| 496735 | Cranston Ave | Bioretention (No Underdrains) | 322 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496735 | Eldridge Ave | Bioretention (No Underdrains) | 3,036 |
| 496735 | Fenton Ave | Bioretention (No Underdrains) | 4,356 |
| 496735 | Filmore St | Bioretention (No Underdrains) | 172 |
| 496735 | Gager St | Bioretention (No Underdrains) | 1,322 |
| 496735 | Gain St | Bioretention (No Underdrains) | 762 |
| 496735 | Garber St | Bioretention (No Underdrains) | 709 |
| 496735 | Gladstone Ave | Bioretention (No Underdrains) | 4,756 |
| 496735 | Glamis St | Bioretention (No Underdrains) | 1,964 |
| 496735 | Goleta St | Bioretention (No Underdrains) | 603 |
| 496735 | Gruen St | Bioretention (No Underdrains) | 404 |
| 496735 | Hela Ave | Bioretention (No Underdrains) | 1,194 |
| 496735 | Hoyt St | Bioretention (No Underdrains) | 1,350 |
| 496735 | Hunnewell Ave | Bioretention (No Underdrains) | 2,349 |
| 496735 | Jouett St | Bioretention (No Underdrains) | 1,785 |
| 496735 | Judd St | Bioretention (No Underdrains) | 562 |
| 496735 | Kagel Canyon St | Bioretention (No Underdrains) | 1,452 |
| 496735 | Kamloops Pl | Bioretention (No Underdrains) | 698 |
| 496735 | Kamloops St | Bioretention (No Underdrains) | 773 |
| 496735 | Kathyann St | Bioretention (No Underdrains) | 820 |
| 496735 | Kelowna St | Bioretention (No Underdrains) | 423 |
| 496735 | Kismet Ave | Bioretention (No Underdrains) | 2,437 |
| 496735 | Lopez Canyon Rd | Bioretention (No Underdrains) | 990 |
| 496735 | Los Angeles City Dump Rd | Bioretention (No Underdrains) | 19 |
| 496735 | Luanda St | Bioretention (No Underdrains) | 1,402 |
| 496735 | Mercer St | Bioretention (No Underdrains) | 426 |
| 496735 | N Vanport Ave | Bioretention (No Underdrains) | 83 |
| 496735 | Paxton St | Bioretention (No Underdrains) | 128 |
| 496735 | Pierce St | Bioretention (No Underdrains) | 3,243 |
| 496735 | Pinney St | Bioretention (No Underdrains) | 709 |
| 496735 | Prager Ave | Bioretention (No Underdrains) | 1,896 |
| 496735 | Remington St | Bioretention (No Underdrains) | 1,640 |
| 496735 | Sunburst St | Bioretention (No Underdrains) | 585 |
| 496735 | Terra Bella St | Bioretention (No Underdrains) | 4,117 |
| 496735 | Terra Vista Blvd | Bioretention (No Underdrains) | 20 |
| 496735 | Terra Vista Way | Bioretention (No Underdrains) | 2,207 |
| 496735 | Tripoli Ave | Bioretention (No Underdrains) | 1,439 |
| 496735 | Van Nuys Blvd | Bioretention (No Underdrains) | 4,227 |
| 496735 | Vanport Ave | Bioretention (No Underdrains) | 2,503 |
| 496735 | W Gruen St | Bioretention (No Underdrains) | 77 |
| 496735 | W Hoyt St | Bioretention (No Underdrains) | 359 |
| 496735 | W Jouett St | Bioretention (No Underdrains) | 149 |
| 496735 | W Pierce St | Bioretention (No Underdrains) | 48 |
| 496735 | Wheeler Ave | Bioretention (No Underdrains) | 2,717 |
| 496735 | Wheeler Pl | Bioretention (No Underdrains) | 115 |
| 496738 | (unknown) | Bioretention (No Underdrains) | 152 |
| 496738 | Biltmore Ave | Bioretention (No Underdrains) | 485 |
| 496738 | Bonham Ave | Bioretention (No Underdrains) | 656 |
| 496738 | Brussels Ave | Bioretention (No Underdrains) | 721 |
| 496738 | Clybourn Ave | Bioretention (No Underdrains) | 1,156 |
| 496738 | Eldridge Ave | Bioretention (No Underdrains) | 1,161 |
| 496738 | Garber St | Bioretention (No Underdrains) | 340 |
| 496738 | Garrick Ave | Bioretention (No Underdrains) | 1,953 |
| 496738 | Glamis St | Bioretention (No Underdrains) | 548 |
| 496738 | Goleta St | Bioretention (No Underdrains) | 701 |
| 496738 | Goren Pl | Bioretention (No Underdrains) | 80 |
| 496738 | Kagel Canyon St | Bioretention (No Underdrains) | 2,408 |
| 496738 | Kamloops Pl | Bioretention (No Underdrains) | 15 |
| 496738 | Kamloops St | Bioretention (No Underdrains) | 2,062 |
| 496738 | Kelowna St | Bioretention (No Underdrains) | 843 |
| 496738 | Lexicon Ave | Bioretention (No Underdrains) | 927 |
| 496738 | Longford St | Bioretention (No Underdrains) | 932 |
| 496738 | Luanda St | Bioretention (No Underdrains) | 868 |
| 496738 | N Brussels Ave | Bioretention (No Underdrains) | 66 |
| 496738 | N Clybourn Ave | Bioretention (No Underdrains) | 1,156 |
| 496738 | Osborne Pl | Bioretention (No Underdrains) | 215 |
| 496738 | Sunburst St | Bioretention (No Underdrains) | 1,979 |
| 496738 | Terra Vista Blvd | Bioretention (No Underdrains) | 1,115 |
| 496738 | Van Nuys Blvd | Bioretention (No Underdrains) | 1,115 |
| 496739 | (unknown) | Bioretention (No Underdrains) | 312 |
| 496741 | (unknown) | Bioretention (No Underdrains) | 155 |
| 496741 | Longford St | Bioretention (No Underdrains) | 50 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496741 | Orcas Ave | Bioretention (No Underdrains) | 329 |
| 496752 | (unknown) | Bioretention (No Underdrains) | 416 |
| 496752 | Airlie Dr | Bioretention (No Underdrains) | 389 |
| 496752 | Bachry Pl | Bioretention (No Underdrains) | 323 |
| 496752 | Betty Lou Ln | Bioretention (No Underdrains) | 183 |
| 496752 | Big Tujunga Canyon Rd | Bioretention (No Underdrains) | 705 |
| 496752 | Brownstone St | Bioretention (No Underdrains) | 950 |
| 496752 | Cardamine Dr | Bioretention (No Underdrains) | 324 |
| 496752 | Cardamine Pl | Bioretention (No Underdrains) | 30 |
| 496752 | Christine Way | Bioretention (No Underdrains) | 286 |
| 496752 | Cottonwood Ave | Bioretention (No Underdrains) | 43 |
| 496752 | Denivelle Pl | Bioretention (No Underdrains) | 20 |
| 496752 | Denivelle Rd | Bioretention (No Underdrains) | 404 |
| 496752 | Eldora Ave | Bioretention (No Underdrains) | 1,255 |
| 496752 | Eldora Pl | Bioretention (No Underdrains) | 368 |
| 496752 | Ellenbogen St | Bioretention (No Underdrains) | 2,855 |
| 496752 | Fenwick St | Bioretention (No Underdrains) | 998 |
| 496752 | Floralita Ave | Bioretention (No Underdrains) | 100 |
| 496752 | Foothill Pl | Bioretention (No Underdrains) | 1,207 |
| 496752 | Forsythe St | Bioretention (No Underdrains) | 599 |
| 496752 | Franlie Dr | Bioretention (No Underdrains) | 334 |
| 496752 | Graystone St | Bioretention (No Underdrains) | 1,009 |
| 496752 | Grove St | Bioretention (No Underdrains) | 3,234 |
| 496752 | Hillrose Cir | Bioretention (No Underdrains) | 31 |
| 496752 | Hillrose St | Bioretention (No Underdrains) | 1,279 |
| 496752 | Irma Ave | Bioretention (No Underdrains) | 518 |
| 496752 | Jaydee Cir | Bioretention (No Underdrains) | 178 |
| 496752 | Jayseel St | Bioretention (No Underdrains) | 131 |
| 496752 | Johanna Ave | Bioretention (No Underdrains) | 216 |
| 496752 | Langmuir Ave | Bioretention (No Underdrains) | 1,000 |
| 496752 | Le Berthon St | Bioretention (No Underdrains) | 3,012 |
| 496752 | Leolang Ave | Bioretention (No Underdrains) | 1,420 |
| 496752 | Mary Bell Ave | Bioretention (No Underdrains) | 335 |
| 496752 | Mather Ave | Bioretention (No Underdrains) | 587 |
| 496752 | McBroom St | Bioretention (No Underdrains) | 204 |
| 496752 | McVine Ave | Bioretention (No Underdrains) | 1,642 |
| 496752 | Memory Dr | Bioretention (No Underdrains) | 81 |
| 496752 | Mulberry Dr | Bioretention (No Underdrains) | 1,549 |
| 496752 | N Big Tujunga Canyon Rd | Bioretention (No Underdrains) | 688 |
| 496752 | N Newhome Ave | Bioretention (No Underdrains) | 85 |
| 496752 | N Rajputana Ave | Bioretention (No Underdrains) | 149 |
| 496752 | N Riobamba Ave | Bioretention (No Underdrains) | 174 |
| 496752 | Nassau Ave | Bioretention (No Underdrains) | 1,149 |
| 496752 | Odell Ave | Bioretention (No Underdrains) | 1,394 |
| 496752 | Olive Grove Ave | Bioretention (No Underdrains) | 347 |
| 496752 | Oro Vista Ave | Bioretention (No Underdrains) | 1,698 |
| 496752 | Oswego St | Bioretention (No Underdrains) | 1,261 |
| 496752 | Owens St | Bioretention (No Underdrains) | 355 |
| 496752 | Parr Ave | Bioretention (No Underdrains) | 338 |
| 496752 | Pass Rd | Bioretention (No Underdrains) | 89 |
| 496752 | Peluso Ave | Bioretention (No Underdrains) | 319 |
| 496752 | Plainview Ave | Bioretention (No Underdrains) | 447 |
| 496752 | Plateau Dr | Bioretention (No Underdrains) | 314 |
| 496752 | Quill Ave | Bioretention (No Underdrains) | 978 |
| 496752 | Radwin Ave | Bioretention (No Underdrains) | 596 |
| 496752 | Rhodesia Ave | Bioretention (No Underdrains) | 910 |
| 496752 | Riderwood Dr | Bioretention (No Underdrains) | 1,382 |
| 496752 | Riderwood Vw W | Bioretention (No Underdrains) | 27 |
| 496752 | Russett Ave | Bioretention (No Underdrains) | 295 |
| 496752 | Sable Ave | Bioretention (No Underdrains) | 920 |
| 496752 | Scoville Ave | Bioretention (No Underdrains) | 1,239 |
| 496752 | Seven Hills Pl | Bioretention (No Underdrains) | 17 |
| 496752 | Sevenhills Dr | Bioretention (No Underdrains) | 12 |
| 496752 | Sharon Ave | Bioretention (No Underdrains) | 644 |
| 496752 | Tinker Ave | Bioretention (No Underdrains) | 490 |
| 496752 | Tujunga Canyon Blvd | Bioretention (No Underdrains) | 365 |
| 496752 | Tujunga Valley St | Bioretention (No Underdrains) | 883 |
| 496752 | Turnbow Dr | Bioretention (No Underdrains) | 445 |
| 496752 | Underhill Rd | Bioretention (No Underdrains) | 54 |
| 496752 | Vanora Dr | Bioretention (No Underdrains) | 386 |
| 496752 | W Bengal St | Bioretention (No Underdrains) | 763 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496752 | W Conover St | Bioretention (No Underdrains) | 1,727 |
| 496752 | W Foothill Blvd | Bioretention (No Underdrains) | 869 |
| 496752 | W Foothill Pl | Bioretention (No Underdrains) | 153 |
| 496752 | W Hillrose St | Bioretention (No Underdrains) | 155 |
| 496752 | W Oswego St | Bioretention (No Underdrains) | 225 |
| 496752 | W Tujunga Valley St | Bioretention (No Underdrains) | 277 |
| 496752 | Wentworth St | Bioretention (No Underdrains) | 4,490 |
| 496752 | Wescott Ave | Bioretention (No Underdrains) | 1,279 |
| 496752 | Whitegate Ave | Bioretention (No Underdrains) | 1,670 |
| 496752 | Woodward Ave | Bioretention (No Underdrains) | 1,535 |
| 496756 | (unknown) | Bioretention (No Underdrains) | 101 |
| 496756 | Apperson St | Bioretention (No Underdrains) | 2,466 |
| 496756 | Day St | Bioretention (No Underdrains) | 819 |
| 496756 | Farmington | Bioretention (No Underdrains) | 79 |
| 496756 | Fenwick St | Bioretention (No Underdrains) | 1,858 |
| 496756 | Floralita Ave | Bioretention (No Underdrains) | 2,636 |
| 496756 | Floralita Ave Pvt | Bioretention (No Underdrains) | 24 |
| 496756 | Floralita Ln | Bioretention (No Underdrains) | 169 |
| 496756 | Forsythe St | Bioretention (No Underdrains) | 618 |
| 496756 | Franlie Dr | Bioretention (No Underdrains) | 129 |
| 496756 | Grenoble St | Bioretention (No Underdrains) | 555 |
| 496756 | Hillrose St | Bioretention (No Underdrains) | 573 |
| 496756 | Jayseel St | Bioretention (No Underdrains) | 178 |
| 496756 | Kyle St | Bioretention (No Underdrains) | 507 |
| 496756 | Le Berthon St | Bioretention (No Underdrains) | 170 |
| 496756 | Newhome Ave | Bioretention (No Underdrains) | 1,488 |
| 496756 | Quill Ave | Bioretention (No Underdrains) | 1,699 |
| 496756 | Russett Ave | Bioretention (No Underdrains) | 2,424 |
| 496756 | Sherman Grove Ave | Bioretention (No Underdrains) | 4,654 |
| 496756 | Sunland Blvd | Bioretention (No Underdrains) | 1,101 |
| 496756 | Vanora Dr | Bioretention (No Underdrains) | 285 |
| 496756 | Wentworth St | Bioretention (No Underdrains) | 466 |
| 496756 | Wescott Ave | Bioretention (No Underdrains) | 1,217 |
| 496756 | Willow Springs Ln | Bioretention (No Underdrains) | 270 |
| 496756 | Wyngate St | Bioretention (No Underdrains) | 1,650 |
| 496756 | Yates St | Bioretention (No Underdrains) | 35 |
| 496757 | (unknown) | Bioretention (No Underdrains) | 143 |
| 496757 | Betty Lou Ln | Bioretention (No Underdrains) | 406 |
| 496757 | Big Bend Ave | Bioretention (No Underdrains) | 237 |
| 496757 | Cardamine Dr | Bioretention (No Underdrains) | 68 |
| 496757 | Eldora Ave | Bioretention (No Underdrains) | 616 |
| 496757 | Forsythe St | Bioretention (No Underdrains) | 1,430 |
| 496757 | Helendale Ave | Bioretention (No Underdrains) | 568 |
| 496757 | Hillrose St | Bioretention (No Underdrains) | 78 |
| 496757 | Irma Ave | Bioretention (No Underdrains) | 293 |
| 496757 | Jayseel St | Bioretention (No Underdrains) | 3,540 |
| 496757 | Kyle St | Bioretention (No Underdrains) | 5,074 |
| 496757 | Langmuir Ave | Bioretention (No Underdrains) | 737 |
| 496757 | Leolang Ave | Bioretention (No Underdrains) | 296 |
| 496757 | Mather Ave | Bioretention (No Underdrains) | 1,332 |
| 496757 | McVine Ave | Bioretention (No Underdrains) | 1,381 |
| 496757 | Nassau Ave | Bioretention (No Underdrains) | 1,357 |
| 496757 | Odell Ave | Bioretention (No Underdrains) | 618 |
| 496757 | Oro Vista Ave | Bioretention (No Underdrains) | 1,155 |
| 496757 | Owens St | Bioretention (No Underdrains) | 2,444 |
| 496757 | Parr Ave | Bioretention (No Underdrains) | 537 |
| 496757 | Plainview Ave | Bioretention (No Underdrains) | 1,049 |
| 496757 | Redmont Ave | Bioretention (No Underdrains) | 3 |
| 496757 | Rhodesia Ave | Bioretention (No Underdrains) | 415 |
| 496757 | Scoville Ave | Bioretention (No Underdrains) | 617 |
| 496757 | Tinker Ave | Bioretention (No Underdrains) | 285 |
| 496757 | Tujunga Canyon Blvd | Bioretention (No Underdrains) | 338 |
| 496757 | W Forsythe St | Bioretention (No Underdrains) | 183 |
| 496757 | Wentworth St | Bioretention (No Underdrains) | 5,871 |
| 496757 | Wescott Ave | Bioretention (No Underdrains) | 724 |
| 496757 | Whitegate Ave | Bioretention (No Underdrains) | 197 |
| 496757 | Woodward Ave | Bioretention (No Underdrains) | 1,323 |
| 496759 | (unknown) | Bioretention (No Underdrains) | 127 |
| 496759 | Apperson St | Bioretention (No Underdrains) | 3,149 |
| 496759 | Big Bend Ave | Bioretention (No Underdrains) | 405 |
| 496759 | Chapin Ln | Bioretention (No Underdrains) | 112 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496759 | Cora St | Bioretention (No Underdrains) | 624 |
| 496759 | Day St | Bioretention (No Underdrains) | 2,300 |
| 496759 | Eldora Ave | Bioretention (No Underdrains) | 2,440 |
| 496759 | Ennis St | Bioretention (No Underdrains) | 304 |
| 496759 | Fenwick St | Bioretention (No Underdrains) | 697 |
| 496759 | Floralita Ave | Bioretention (No Underdrains) | 1,195 |
| 496759 | Grenoble St | Bioretention (No Underdrains) | 429 |
| 496759 | Hillrose St | Bioretention (No Underdrains) | 791 |
| 496759 | Jardine Ave | Bioretention (No Underdrains) | 828 |
| 496759 | Langmuir Ave | Bioretention (No Underdrains) | 1,333 |
| 496759 | Le Berthon St | Bioretention (No Underdrains) | 131 |
| 496759 | Leolang Ave | Bioretention (No Underdrains) | 1,034 |
| 496759 | Mather Ave | Bioretention (No Underdrains) | 1,968 |
| 496759 | McGroarty St | Bioretention (No Underdrains) | 1,405 |
| 496759 | McVine Ave | Bioretention (No Underdrains) | 2,157 |
| 496759 | Nassau Ave | Bioretention (No Underdrains) | 960 |
| 496759 | Odell Ave | Bioretention (No Underdrains) | 1,418 |
| 496759 | Oro Vista Ave | Bioretention (No Underdrains) | 3,494 |
| 496759 | Oswego St | Bioretention (No Underdrains) | 663 |
| 496759 | Parr Ave | Bioretention (No Underdrains) | 1,923 |
| 496759 | Scoville Ave | Bioretention (No Underdrains) | 2,497 |
| 496759 | W Grenoble St | Bioretention (No Underdrains) | 41 |
| 496759 | W Verdugo Crestline Dr | Bioretention (No Underdrains) | 72 |
| 496759 | Wentworth St | Bioretention (No Underdrains) | 157 |
| 496759 | Wescott Ave | Bioretention (No Underdrains) | 609 |
| 496759 | Whitegate Ave | Bioretention (No Underdrains) | 795 |
| 496759 | Woodward Ave | Bioretention (No Underdrains) | 809 |
| 496759 | Wyngate St | Bioretention (No Underdrains) | 1,674 |
| 496759 | Yates St | Bioretention (No Underdrains) | 274 |
| 496760 | Fernglen Ave | Bioretention (No Underdrains) | 338 |
| 496760 | Greenburn Ave | Bioretention (No Underdrains) | 240 |
| 496760 | Helendale Ave | Bioretention (No Underdrains) | 249 |
| 496760 | Irma Ave | Bioretention (No Underdrains) | 1,425 |
| 496760 | Jardine Ave | Bioretention (No Underdrains) | 876 |
| 496760 | Kailua Ln | Bioretention (No Underdrains) | 211 |
| 496760 | Leolang Ave | Bioretention (No Underdrains) | 72 |
| 496760 | Machrea St | Bioretention (No Underdrains) | 832 |
| 496760 | Mather Ave | Bioretention (No Underdrains) | 73 |
| 496760 | McClemont Ave | Bioretention (No Underdrains) | 102 |
| 496760 | McVine Ave | Bioretention (No Underdrains) | 67 |
| 496760 | Mountair Ave | Bioretention (No Underdrains) | 101 |
| 496760 | Nassau Ave | Bioretention (No Underdrains) | 499 |
| 496760 | Plainview Ave | Bioretention (No Underdrains) | 1,136 |
| 496760 | Summitrose St | Bioretention (No Underdrains) | 1,830 |
| 496760 | Tinker Ave | Bioretention (No Underdrains) | 988 |
| 496760 | Whitegate Ave | Bioretention (No Underdrains) | 445 |
| 496760 | Wilsey Ave | Bioretention (No Underdrains) | 1,134 |
| 496760 | Woodward Ave | Bioretention (No Underdrains) | 371 |
| 496760 | Wyngate St | Bioretention (No Underdrains) | 19 |
| 496761 | (unknown) | Bioretention (No Underdrains) | 189 |
| 496761 | Fenwick St | Bioretention (No Underdrains) | 3,173 |
| 496761 | Fernglen Ave | Bioretention (No Underdrains) | 748 |
| 496761 | Grenoble St | Bioretention (No Underdrains) | 240 |
| 496761 | Helendale Ave | Bioretention (No Underdrains) | 1,397 |
| 496761 | Hillhaven Ave | Bioretention (No Underdrains) | 1,113 |
| 496761 | Hillrose St | Bioretention (No Underdrains) | 7,329 |
| 496761 | Irma Ave | Bioretention (No Underdrains) | 259 |
| 496761 | Jardine Ave | Bioretention (No Underdrains) | 23 |
| 496761 | Kyle St | Bioretention (No Underdrains) | 237 |
| 496761 | Langmuir Ave | Bioretention (No Underdrains) | 1,229 |
| 496761 | Las Lunitas Ave | Bioretention (No Underdrains) | 1,276 |
| 496761 | Leolang Ave | Bioretention (No Underdrains) | 1,142 |
| 496761 | Mather Ave | Bioretention (No Underdrains) | 1,210 |
| 496761 | McClemont Ave | Bioretention (No Underdrains) | 1,352 |
| 496761 | McVine Ave | Bioretention (No Underdrains) | 1,163 |
| 496761 | Mountair Ave | Bioretention (No Underdrains) | 968 |
| 496761 | Nassau Ave | Bioretention (No Underdrains) | 756 |
| 496761 | Oro Vista Ave | Bioretention (No Underdrains) | 155 |
| 496761 | Oswego St | Bioretention (No Underdrains) | 1,006 |
| 496761 | Parr Ave | Bioretention (No Underdrains) | 30 |
| 496761 | Plainview Ave | Bioretention (No Underdrains) | 383 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496761 | Redmont Ave | Bioretention (No Underdrains) | 1,173 |
| 496761 | Rhodesia Ave | Bioretention (No Underdrains) | 1,283 |
| 496761 | Summitrose St | Bioretention (No Underdrains) | 994 |
| 496761 | Tinker Ave | Bioretention (No Underdrains) | 408 |
| 496761 | Tujunga Canyon Blvd | Bioretention (No Underdrains) | 1,595 |
| 496761 | Whitegate Ave | Bioretention (No Underdrains) | 1,192 |
| 496761 | Wilsey Ave | Bioretention (No Underdrains) | 325 |
| 496761 | Woodward Ave | Bioretention (No Underdrains) | 1,299 |
| 496761 | Zachau Pl | Bioretention (No Underdrains) | 166 |
| 496762 | (unknown) | Bioretention (No Underdrains) | 27 |
| 496762 | Amidon Pl | Bioretention (No Underdrains) | 165 |
| 496762 | Burland Ave | Bioretention (No Underdrains) | 66 |
| 496762 | Chetwood Dr | Bioretention (No Underdrains) | 649 |
| 496762 | Deliban Ave | Bioretention (No Underdrains) | 1,034 |
| 496762 | Hillhaven Ave | Bioretention (No Underdrains) | 877 |
| 496762 | Hillrose St | Bioretention (No Underdrains) | 229 |
| 496762 | Owens Pl | Bioretention (No Underdrains) | 43 |
| 496762 | Owens St | Bioretention (No Underdrains) | 66 |
| 496762 | Pinewood Ave | Bioretention (No Underdrains) | 245 |
| 496762 | Pinyon Ave | Bioretention (No Underdrains) | 107 |
| 496762 | Rowley Pl | Bioretention (No Underdrains) | 90 |
| 496762 | Samoa Ave | Bioretention (No Underdrains) | 249 |
| 496762 | Samoa Pl | Bioretention (No Underdrains) | 14 |
| 496762 | Sevenhills Dr | Bioretention (No Underdrains) | 1,034 |
| 496762 | Terecita Rd | Bioretention (No Underdrains) | 237 |
| 496763 | (unknown) | Bioretention (No Underdrains) | 153 |
| 496763 | Apperson St | Bioretention (No Underdrains) | 3,868 |
| 496763 | Beckett St | Bioretention (No Underdrains) | 2,673 |
| 496763 | Betty Lou Ln | Bioretention (No Underdrains) | 1,309 |
| 496763 | Commerce Ave | Bioretention (No Underdrains) | 1,662 |
| 496763 | Cora St | Bioretention (No Underdrains) | 1,057 |
| 496763 | Day St | Bioretention (No Underdrains) | 1,931 |
| 496763 | Fenwick St | Bioretention (No Underdrains) | 239 |
| 496763 | Fernglen Ave | Bioretention (No Underdrains) | 2,193 |
| 496763 | Fitzroy Ave | Bioretention (No Underdrains) | 4 |
| 496763 | Glenties Way | Bioretention (No Underdrains) | 292 |
| 496763 | Grenoble St | Bioretention (No Underdrains) | 3 |
| 496763 | Helendale Ave | Bioretention (No Underdrains) | 1,693 |
| 496763 | Hillhaven Ave | Bioretention (No Underdrains) | 328 |
| 496763 | Hillrose St | Bioretention (No Underdrains) | 583 |
| 496763 | Holland Dr | Bioretention (No Underdrains) | 238 |
| 496763 | Irma Ave | Bioretention (No Underdrains) | 343 |
| 496763 | Jardine Ave | Bioretention (No Underdrains) | 820 |
| 496763 | Kailua Ln | Bioretention (No Underdrains) | 191 |
| 496763 | Las Lunitas Ave | Bioretention (No Underdrains) | 1,007 |
| 496763 | Machrea St | Bioretention (No Underdrains) | 77 |
| 496763 | McClemont Ave | Bioretention (No Underdrains) | 2,157 |
| 496763 | McGroarty St | Bioretention (No Underdrains) | 2,605 |
| 496763 | McGroarty Ter | Bioretention (No Underdrains) | 414 |
| 496763 | Mount Gleason Ave | Bioretention (No Underdrains) | 2,242 |
| 496763 | Mountair Ave | Bioretention (No Underdrains) | 1,503 |
| 496763 | Moy Ln | Bioretention (No Underdrains) | 128 |
| 496763 | N McClemont Ln | Bioretention (No Underdrains) | 10 |
| 496763 | N Sevenhills Dr | Bioretention (No Underdrains) | 78 |
| 496763 | N Silverton Ave | Bioretention (No Underdrains) | 87 |
| 496763 | N Whitegate Ave | Bioretention (No Underdrains) | 9 |
| 496763 | N Whitegate Ln | Bioretention (No Underdrains) | 16 |
| 496763 | Pinewood Ave | Bioretention (No Underdrains) | 663 |
| 496763 | Pinyon Ave | Bioretention (No Underdrains) | 350 |
| 496763 | Plainview Ave | Bioretention (No Underdrains) | 2,451 |
| 496763 | Redmont Ave | Bioretention (No Underdrains) | 29 |
| 496763 | Robert Way | Bioretention (No Underdrains) | 20 |
| 496763 | Samoa Ave | Bioretention (No Underdrains) | 989 |
| 496763 | Sevenhills Dr | Bioretention (No Underdrains) | 10 |
| 496763 | Silverton Ave | Bioretention (No Underdrains) | 346 |
| 496763 | Summitrose St | Bioretention (No Underdrains) | 1,852 |
| 496763 | Terrapin Way | Bioretention (No Underdrains) | 27 |
| 496763 | Thousand Oaks Dr | Bioretention (No Underdrains) | 1,865 |
| 496763 | Tinker Ave | Bioretention (No Underdrains) | 344 |
| 496763 | Topley Ln | Bioretention (No Underdrains) | 602 |
| 496763 | Tujunga Canyon Blvd | Bioretention (No Underdrains) | 1,073 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496763 | Valaho Dr | Bioretention (No Underdrains) | 1,756 |
| 496763 | Valaho Ln | Bioretention (No Underdrains) | 804 |
| 496763 | Valmont St | Bioretention (No Underdrains) | 2,357 |
| 496763 | W Apperson St | Bioretention (No Underdrains) | 6 |
| 496763 | W Topley Ln | Bioretention (No Underdrains) | 12 |
| 496763 | W Valmont St | Bioretention (No Underdrains) | 1,485 |
| 496763 | W Verdugo Crestline Dr | Bioretention (No Underdrains) | 260 |
| 496763 | Whitegate Ave | Bioretention (No Underdrains) | 653 |
| 496763 | Whitegate Ln | Bioretention (No Underdrains) | 482 |
| 496763 | Wilsey Ave | Bioretention (No Underdrains) | 1,477 |
| 496763 | Woodward Ave | Bioretention (No Underdrains) | 1,082 |
| 496763 | Wyngate St | Bioretention (No Underdrains) | 1,113 |
| 496763 | Yates St | Bioretention (No Underdrains) | 564 |
| 496764 | (unknown) | Bioretention (No Underdrains) | 131 |
| 496764 | Apperson St | Bioretention (No Underdrains) | 2,752 |
| 496764 | Beckett St | Bioretention (No Underdrains) | 284 |
| 496764 | Breezie Ln | Bioretention (No Underdrains) | 35 |
| 496764 | Commerce Ave | Bioretention (No Underdrains) | 3,327 |
| 496764 | Day St | Bioretention (No Underdrains) | 1,488 |
| 496764 | Elmo | Bioretention (No Underdrains) | 33 |
| 496764 | Elmo St | Bioretention (No Underdrains) | 917 |
| 496764 | Fairgrove Ave | Bioretention (No Underdrains) | 631 |
| 496764 | Glory Ave | Bioretention (No Underdrains) | 1,090 |
| 496764 | Greeley St | Bioretention (No Underdrains) | 1,373 |
| 496764 | Hillhaven Ave | Bioretention (No Underdrains) | 1,702 |
| 496764 | Marcus Ave | Bioretention (No Underdrains) | 589 |
| 496764 | Maydock Pl | Bioretention (No Underdrains) | 41 |
| 496764 | Mountair Ave | Bioretention (No Underdrains) | 1,356 |
| 496764 | Mountair St | Bioretention (No Underdrains) | 194 |
| 496764 | N Pinewood Ave | Bioretention (No Underdrains) | 109 |
| 496764 | Pinewood Ave | Bioretention (No Underdrains) | 1,371 |
| 496764 | Pinyon Ave | Bioretention (No Underdrains) | 769 |
| 496764 | Redmont Ave | Bioretention (No Underdrains) | 165 |
| 496764 | Samoa Ave | Bioretention (No Underdrains) | 2,738 |
| 496764 | Silverton Ave | Bioretention (No Underdrains) | 1,546 |
| 496764 | Sunnycrest Trl | Bioretention (No Underdrains) | 25 |
| 496764 | Terrapin Way | Bioretention (No Underdrains) | 33 |
| 496764 | Tujunga Canyon Blvd | Bioretention (No Underdrains) | 3,071 |
| 496764 | Valaho Dr | Bioretention (No Underdrains) | 91 |
| 496764 | Valmont St | Bioretention (No Underdrains) | 3,419 |
| 496764 | Wyngate St | Bioretention (No Underdrains) | 271 |
| 496765 | Alene Dr | Bioretention (No Underdrains) | 156 |
| 496765 | Amoret Dr | Bioretention (No Underdrains) | 231 |
| 496765 | Beckett St | Bioretention (No Underdrains) | 87 |
| 496765 | Breidt Ave | Bioretention (No Underdrains) | 914 |
| 496765 | Commerce Ave | Bioretention (No Underdrains) | 83 |
| 496765 | Covert Ave | Bioretention (No Underdrains) | 102 |
| 496765 | Crystal View Dr | Bioretention (No Underdrains) | 133 |
| 496765 | Elmo St | Bioretention (No Underdrains) | 1,067 |
| 496765 | Estaban Way | Bioretention (No Underdrains) | 26 |
| 496765 | Estepa Dr | Bioretention (No Underdrains) | 296 |
| 496765 | Fairgrove Ave | Bioretention (No Underdrains) | 330 |
| 496765 | France Ave | Bioretention (No Underdrains) | 1,378 |
| 496765 | Gish Ave | Bioretention (No Underdrains) | 367 |
| 496765 | Glory Ave | Bioretention (No Underdrains) | 384 |
| 496765 | Greeley St | Bioretention (No Underdrains) | 2,023 |
| 496765 | Haines Canyon Ave | Bioretention (No Underdrains) | 2,952 |
| 496765 | Haywood St | Bioretention (No Underdrains) | 715 |
| 496765 | Hillhaven Ave | Bioretention (No Underdrains) | 1,258 |
| 496765 | Hirondale Ln | Bioretention (No Underdrains) | 248 |
| 496765 | Las Plumas Ln | Bioretention (No Underdrains) | 373 |
| 496765 | Leona Ave | Bioretention (No Underdrains) | 1,077 |
| 496765 | Marcus Ave | Bioretention (No Underdrains) | 2,110 |
| 496765 | Marcus Ln | Bioretention (No Underdrains) | 284 |
| 496765 | Mistletoe Rd | Bioretention (No Underdrains) | 271 |
| 496765 | Mountair St | Bioretention (No Underdrains) | 22 |
| 496765 | N France Ave | Bioretention (No Underdrains) | 25 |
| 496765 | N High Top Dr | Bioretention (No Underdrains) | 78 |
| 496765 | Olcott St | Bioretention (No Underdrains) | 1,456 |
| 496765 | Pinewood Ave | Bioretention (No Underdrains) | 1,650 |
| 496765 | Provo Ave | Bioretention (No Underdrains) | 70 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496765 | Quinton Ln | Bioretention (No Underdrains) | 715 |
| 496765 | Redmont Ave | Bioretention (No Underdrains) | 314 |
| 496765 | Reverie Rd | Bioretention (No Underdrains) | 112 |
| 496765 | Samoa Ave | Bioretention (No Underdrains) | 465 |
| 496765 | Shadygrove St | Bioretention (No Underdrains) | 2,502 |
| 496765 | Silverton Ave | Bioretention (No Underdrains) | 626 |
| 496765 | St Estaban St | Bioretention (No Underdrains) | 3,923 |
| 496765 | Sundale Dr | Bioretention (No Underdrains) | 184 |
| 496765 | Tujunga Canyon Blvd | Bioretention (No Underdrains) | 2,616 |
| 496765 | Valaho Dr | Bioretention (No Underdrains) | 683 |
| 496765 | Valaho Ln | Bioretention (No Underdrains) | 105 |
| 496765 | Valmont St | Bioretention (No Underdrains) | 3,251 |
| 496765 | Verdugo Crestline Dr | Bioretention (No Underdrains) | 315 |
| 496765 | W Shadygrove St | Bioretention (No Underdrains) | 204 |
| 496765 | W Valaho Ln | Bioretention (No Underdrains) | 514 |
| 496765 | Wal-Pole Dr | Bioretention (No Underdrains) | 31 |
| 496765 | Walpole Dr | Bioretention (No Underdrains) | 47 |
| 496765 | Zitto Ln | Bioretention (No Underdrains) | 39 |
| 496766 | Blue Gum Canyon Rd | Bioretention (No Underdrains) | 15 |
| 496766 | Breidt Ave | Bioretention (No Underdrains) | 329 |
| 496766 | Covert Ave | Bioretention (No Underdrains) | 372 |
| 496766 | Day St | Bioretention (No Underdrains) | 2,091 |
| 496766 | Durkee Ave | Bioretention (No Underdrains) | 145 |
| 496766 | Gish Ave | Bioretention (No Underdrains) | 119 |
| 496766 | Golden Oaks Ave | Bioretention (No Underdrains) | 25 |
| 496766 | Haines Canyon Ave | Bioretention (No Underdrains) | 575 |
| 496766 | Leona Ave | Bioretention (No Underdrains) | 216 |
| 496766 | Slusher Ave | Bioretention (No Underdrains) | 187 |
| 496766 | Tokay Rd | Bioretention (No Underdrains) | 226 |
| 496767 | Apperson St | Bioretention (No Underdrains) | 195 |
| 496767 | Haines Canyon Ave | Bioretention (No Underdrains) | 584 |
| 496769 | Alpine Way | Bioretention (No Underdrains) | 46 |
| 496769 | Big Tujunga Canyon Rd | Bioretention (No Underdrains) | 604 |
| 496769 | Garret Pl | Bioretention (No Underdrains) | 7 |
| 496829 | Agnes Ave | Bioretention (No Underdrains) | 1,243 |
| 496829 | Ben Ave | Bioretention (No Underdrains) | 914 |
| 496829 | Gentry Ave | Bioretention (No Underdrains) | 870 |
| 496829 | Guerin St | Bioretention (No Underdrains) | 717 |
| 496829 | Hoffman St | Bioretention (No Underdrains) | 988 |
| 496829 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 216 |
| 496829 | Moorpark St | Bioretention (No Underdrains) | 554 |
| 496829 | N Agnes Ave | Bioretention (No Underdrains) | 29 |
| 496829 | N Ben Ave | Bioretention (No Underdrains) | 31 |
| 496829 | Radford Ave | Bioretention (No Underdrains) | 1,689 |
| 496829 | Valley Spring Ln | Bioretention (No Underdrains) | 2 |
| 496829 | Valleyheart Dr | Bioretention (No Underdrains) | 450 |
| 496829 | W Moorpark St | Bioretention (No Underdrains) | 437 |
| 496829 | W Valleyheart Dr | Bioretention (No Underdrains) | 4 |
| 496829 | Woodbridge St | Bioretention (No Underdrains) | 1,045 |
| 496830 | (unknown) | Biofiltration (Underdrains) | 38 |
| 496830 | Ashdale Ln | Biofiltration (Underdrains) | 225 |
| 496830 | Berry Dr | Biofiltration (Underdrains) | 1,032 |
| 496830 | Blue Canyon Dr | Biofiltration (Underdrains) | 240 |
| 496830 | Briar Knoll Dr | Biofiltration (Underdrains) | 97 |
| 496830 | Briar Summit Dr | Biofiltration (Underdrains) | 2 |
| 496830 | Briarvale Ln | Biofiltration (Underdrains) | 162 |
| 496830 | Brookdale Ln | Biofiltration (Underdrains) | 25 |
| 496830 | Brookdale Rd | Biofiltration (Underdrains) | 663 |
| 496830 | Buena Park Dr | Biofiltration (Underdrains) | 90 |
| 496830 | Canton Dr | Biofiltration (Underdrains) | 804 |
| 496830 | Canton Ln | Biofiltration (Underdrains) | 48 |
| 496830 | Canton Pl | Biofiltration (Underdrains) | 1,270 |
| 496830 | Canton Way | Biofiltration (Underdrains) | 61 |
| 496830 | Cinco Dr | Biofiltration (Underdrains) | 16 |
| 496830 | Dona Alicia Pl | Biofiltration (Underdrains) | 622 |
| 496830 | Dona Cecilia Dr | Biofiltration (Underdrains) | 115 |
| 496830 | Dona Christina Pl | Biofiltration (Underdrains) | 52 |
| 496830 | Dona Clara Pl | Biofiltration (Underdrains) | 30 |
| 496830 | Dona Conchita Pl | Biofiltration (Underdrains) | 239 |
| 496830 | Dona Dolores Pl | Biofiltration (Underdrains) | 59 |
| 496830 | Dona Dorotea Dr | Biofiltration (Underdrains) | 1,899 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496830 | Dona Elena | Biofiltration (Underdrains) | 135 |
| 496830 | Dona Emilia Dr | Biofiltration (Underdrains) | 1,022 |
| 496830 | Dona Evita Dr | Biofiltration (Underdrains) | 575 |
| 496830 | Dona Isabel Dr | Biofiltration (Underdrains) | 520 |
| 496830 | Dona Lisa Dr | Biofiltration (Underdrains) | 225 |
| 496830 | Dona Lola Dr | Biofiltration (Underdrains) | 609 |
| 496830 | Dona Lola Pl | Biofiltration (Underdrains) | 46 |
| 496830 | Dona Maria Dr | Biofiltration (Underdrains) | 863 |
| 496830 | Dona Marta Dr | Biofiltration (Underdrains) | 1,240 |
| 496830 | Dona Mema Pl | Biofiltration (Underdrains) | 474 |
| 496830 | Dona Nenita Pl | Biofiltration (Underdrains) | 433 |
| 496830 | Dona Pegita Dr | Biofiltration (Underdrains) | 540 |
| 496830 | Dona Pepita Pl | Biofiltration (Underdrains) | 562 |
| 496830 | Dona Raquel Pl | Biofiltration (Underdrains) | 60 |
| 496830 | Dona Rosa Dr | Biofiltration (Underdrains) | 129 |
| 496830 | Dona Sarita Pl | Biofiltration (Underdrains) | 409 |
| 496830 | Dona Susana Dr | Biofiltration (Underdrains) | 512 |
| 496830 | Dona Teresa Dr | Biofiltration (Underdrains) | 633 |
| 496830 | Duque Dr | Biofiltration (Underdrains) | 624 |
| 496830 | Edwin Dr | Biofiltration (Underdrains) | 352 |
| 496830 | Edwin Pl | Biofiltration (Underdrains) | 303 |
| 496830 | el Cerro Ln | Biofiltration (Underdrains) | 197 |
| 496830 | Fryman Pl | Biofiltration (Underdrains) | 305 |
| 496830 | Fryman Rd | Biofiltration (Underdrains) | 1,881 |
| 496830 | Hazelbrook Rd | Biofiltration (Underdrains) | 52 |
| 496830 | Iredell Ln | Biofiltration (Underdrains) | 100 |
| 496830 | Iredell St | Biofiltration (Underdrains) | 1,578 |
| 496830 | Laurel Canyon Blvd | Biofiltration (Underdrains) | 624 |
| 496830 | Laurel Hills Rd | Biofiltration (Underdrains) | 266 |
| 496830 | Laurel Ln | Biofiltration (Underdrains) | 216 |
| 496830 | Laurelcrest Dr | Biofiltration (Underdrains) | 46 |
| 496830 | Laurelcrest Rd | Biofiltration (Underdrains) | 18 |
| 496830 | Laurelvale Dr | Biofiltration (Underdrains) | 111 |
| 496830 | Laurelvale Dr Exd | Biofiltration (Underdrains) | 105 |
| 496830 | Laurelwood Dr | Biofiltration (Underdrains) | 120 |
| 496830 | Laurie Pl | Biofiltration (Underdrains) | 110 |
| 496830 | Maxwell Fire Rd | Biofiltration (Underdrains) | 37 |
| 496830 | Mountcastle Dr | Biofiltration (Underdrains) | 69 |
| 496830 | N Edwin Pl | Biofiltration (Underdrains) | 303 |
| 496830 | N Fryman Rd | Biofiltration (Underdrains) | 892 |
| 496830 | N Skywin Way | Biofiltration (Underdrains) | 318 |
| 496830 | Oakdell Ln | Biofiltration (Underdrains) | 648 |
| 496830 | Oakdell Rd | Biofiltration (Underdrains) | 1,392 |
| 496830 | Okean Ter | Biofiltration (Underdrains) | 35 |
| 496830 | Pacoima Ct | Biofiltration (Underdrains) | 285 |
| 496830 | Pastel Pl | Biofiltration (Underdrains) | 5 |
| 496830 | Paulcrest Dr | Biofiltration (Underdrains) | 207 |
| 496830 | Reklaw Dr | Biofiltration (Underdrains) | 35 |
| 496830 | Skyline Dr | Biofiltration (Underdrains) | 602 |
| 496830 | Skywin Way | Biofiltration (Underdrains) | 318 |
| 496830 | Sunshine Ter | Biofiltration (Underdrains) | 1,544 |
| 496830 | Valleycrest Dr | Biofiltration (Underdrains) | 260 |
| 496830 | Ventura Pl | Biofiltration (Underdrains) | 882 |
| 496830 | W Edwin Dr | Biofiltration (Underdrains) | 352 |
| 496830 | W Skyline Dr | Biofiltration (Underdrains) | 602 |
| 496830 | Wrightview Dr | Biofiltration (Underdrains) | 455 |
| 496830 | Wrightview Pl | Biofiltration (Underdrains) | 515 |
| 496830 | Wrightwood Dr | Biofiltration (Underdrains) | 243 |
| 496831 | (unknown) | Bioretention (No Underdrains) | 28 |
| 496831 | Bellingham Ave | Bioretention (No Underdrains) | 2,632 |
| 496831 | Boughton Pl | Bioretention (No Underdrains) | 26 |
| 496831 | Cantura St | Bioretention (No Underdrains) | 1,590 |
| 496831 | Hillslope St | Bioretention (No Underdrains) | 1,465 |
| 496831 | Landale St | Bioretention (No Underdrains) | 1,539 |
| 496831 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 1,428 |
| 496831 | Laurel Terrace Dr | Bioretention (No Underdrains) | 1,547 |
| 496831 | Laurelgrove Ave | Bioretention (No Underdrains) | 3,962 |
| 496831 | Milbank St | Bioretention (No Underdrains) | 1,287 |
| 496831 | Moorpark St | Bioretention (No Underdrains) | 2,924 |
| 496831 | Rhodes Ave | Bioretention (No Underdrains) | 3,936 |
| 496831 | Rye St | Bioretention (No Underdrains) | 868 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496831 | Saint Clair Ave | Bioretention (No Underdrains) | 2,948 |
| 496831 | Shadyglade Ave | Bioretention (No Underdrains) | 2,283 |
| 496831 | Valley Spring Ln | Bioretention (No Underdrains) | 2,667 |
| 496831 | Valleyheart Dr | Bioretention (No Underdrains) | 1,921 |
| 496831 | Vantage Ave | Bioretention (No Underdrains) | 2,303 |
| 496831 | Ventura Ct | Bioretention (No Underdrains) | 1,030 |
| 496831 | W Valleyheart Dr | Bioretention (No Underdrains) | 72 |
| 496831 | Whitsett Ave | Bioretention (No Underdrains) | 82 |
| 496831 | Wilkinson Ave | Bioretention (No Underdrains) | 2,353 |
| 496831 | Woodbridge St | Bioretention (No Underdrains) | 2,852 |
| 496832 | Boughton Pl | Bioretention (No Underdrains) | 4 |
| 496832 | Cantura St | Bioretention (No Underdrains) | 147 |
| 496832 | Hillslope St | Bioretention (No Underdrains) | 125 |
| 496832 | Hollyglen Pl | Bioretention (No Underdrains) | 639 |
| 496832 | Laurel Terrace Dr | Bioretention (No Underdrains) | 2,423 |
| 496832 | Maxwellton Rd | Bioretention (No Underdrains) | 1,217 |
| 496832 | Mound View Ave | Bioretention (No Underdrains) | 2,023 |
| 496832 | Mound View Pl | Bioretention (No Underdrains) | 89 |
| 496832 | Shady Oak Rd | Bioretention (No Underdrains) | 114 |
| 496832 | Vantage Ave | Bioretention (No Underdrains) | 2,003 |
| 496832 | Viewcrest Rd | Bioretention (No Underdrains) | 2,254 |
| 496832 | Woodhill Canyon Rd | Bioretention (No Underdrains) | 381 |
| 496833 | Alcove Ave | Bioretention (No Underdrains) | 960 |
| 496833 | Goodland Ave | Bioretention (No Underdrains) | 2,762 |
| 496833 | Goodland Pl | Bioretention (No Underdrains) | 604 |
| 496833 | Halkirk St | Bioretention (No Underdrains) | 960 |
| 496833 | Laurel Terrace Dr | Bioretention (No Underdrains) | 86 |
| 496833 | Sunswept Dr | Bioretention (No Underdrains) | 508 |
| 496833 | Vanetta Pl | Bioretention (No Underdrains) | 17 |
| 496834 | (unknown) | Bioretention (No Underdrains) | 114 |
| 496834 | Alcove Ave | Bioretention (No Underdrains) | 843 |
| 496834 | Babcock Ave | Bioretention (No Underdrains) | 2,642 |
| 496834 | Beeman Ave | Bioretention (No Underdrains) | 2,660 |
| 496834 | Bellaire Ave | Bioretention (No Underdrains) | 2,230 |
| 496834 | Bloomfield St | Bioretention (No Underdrains) | 1,315 |
| 496834 | Bluebell Ave | Bioretention (No Underdrains) | 942 |
| 496834 | Goodland Ave | Bioretention (No Underdrains) | 1,549 |
| 496834 | Hortense St | Bioretention (No Underdrains) | 1,404 |
| 496834 | Kling St | Bioretention (No Underdrains) | 961 |
| 496834 | Landale St | Bioretention (No Underdrains) | 1,552 |
| 496834 | Milbank St | Bioretention (No Underdrains) | 2,219 |
| 496834 | Moorpark St | Bioretention (No Underdrains) | 2,628 |
| 496834 | Rye St | Bioretention (No Underdrains) | 419 |
| 496834 | Sarah St | Bioretention (No Underdrains) | 2,143 |
| 496834 | Teesdale Ave | Bioretention (No Underdrains) | 1,320 |
| 496834 | Valley Spring Ln | Bioretention (No Underdrains) | 1,756 |
| 496834 | Valleyheart Dr | Bioretention (No Underdrains) | 1,050 |
| 496834 | Whitsett Ave | Bioretention (No Underdrains) | 3,596 |
| 496834 | Woodbridge St | Bioretention (No Underdrains) | 2,667 |
| 496835 | (unknown) | Bioretention (No Underdrains) | 12 |
| 496835 | Alta Mesa Dr | Bioretention (No Underdrains) | 493 |
| 496835 | Ave del Sol | Bioretention (No Underdrains) | 234 |
| 496835 | Coldwater Canyon Ave | Bioretention (No Underdrains) | 297 |
| 496835 | Franklin Canyon Dr | Bioretention (No Underdrains) | 121 |
| 496835 | Lake Glen Dr | Bioretention (No Underdrains) | 98 |
| 496835 | Oeste Ave | Bioretention (No Underdrains) | 43 |
| 496836 | Addison St | Bioretention (No Underdrains) | 301 |
| 496836 | Bloomfield St | Bioretention (No Underdrains) | 963 |
| 496836 | Coldwater Canyon Ave | Bioretention (No Underdrains) | 3,712 |
| 496836 | Hartsook St | Bioretention (No Underdrains) | 50 |
| 496836 | Hortense St | Bioretention (No Underdrains) | 4 |
| 496836 | Huston St | Bioretention (No Underdrains) | 40 |
| 496836 | Kling St | Bioretention (No Underdrains) | 694 |
| 496836 | la Maida St | Bioretention (No Underdrains) | 340 |
| 496836 | Landale St | Bioretention (No Underdrains) | 673 |
| 496836 | Leghorn Ave | Bioretention (No Underdrains) | 962 |
| 496836 | Magnolia Blvd | Bioretention (No Underdrains) | 198 |
| 496836 | Milbank St | Bioretention (No Underdrains) | 4 |
| 496836 | Moorpark St | Bioretention (No Underdrains) | 603 |
| 496836 | Morse Ave | Bioretention (No Underdrains) | 1,519 |
| 496836 | Riverside Dr | Bioretention (No Underdrains) | 753 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496836 | Sarah St | Bioretention (No Underdrains) | 694 |
| 496836 | Valleyheart Dr | Bioretention (No Underdrains) | 665 |
| 496836 | Van Noord Ave | Bioretention (No Underdrains) | 3,214 |
| 496836 | W Nectar Ln | Bioretention (No Underdrains) | 28 |
| 496836 | Woodbridge St | Bioretention (No Underdrains) | 936 |
| 496837 | Blairwood Dr | Bioretention (No Underdrains) | 374 |
| 496837 | Dickens St | Bioretention (No Underdrains) | 1,383 |
| 496837 | Ethel Ave | Bioretention (No Underdrains) | 1,138 |
| 496837 | Galewood St | Bioretention (No Underdrains) | 133 |
| 496837 | Greenleaf St | Bioretention (No Underdrains) | 1,132 |
| 496837 | Longridge Ave | Bioretention (No Underdrains) | 2,881 |
| 496837 | Longridge Ter | Bioretention (No Underdrains) | 565 |
| 496837 | Mary Ellen Ave | Bioretention (No Underdrains) | 590 |
| 496837 | Mulholland Dr | Bioretention (No Underdrains) | 243 |
| 496837 | N Beverly Dr | Bioretention (No Underdrains) | 1 |
| 496837 | Valley Vista Blvd | Bioretention (No Underdrains) | 947 |
| 496837 | Van Noord Ave | Bioretention (No Underdrains) | 1,295 |
| 496837 | W Longridge Pl | Bioretention (No Underdrains) | 24 |
| 496838 | Addison St | Bioretention (No Underdrains) | 1,479 |
| 496838 | Bloomfield St | Bioretention (No Underdrains) | 1,536 |
| 496838 | Ethel Ave | Bioretention (No Underdrains) | 6,148 |
| 496838 | Fulton Ave | Bioretention (No Underdrains) | 794 |
| 496838 | Hartsook St | Bioretention (No Underdrains) | 961 |
| 496838 | Hesby St | Bioretention (No Underdrains) | 1,687 |
| 496838 | Huston St | Bioretention (No Underdrains) | 1,413 |
| 496838 | Kling St | Bioretention (No Underdrains) | 961 |
| 496838 | Landale St | Bioretention (No Underdrains) | 995 |
| 496838 | Longridge Ave | Bioretention (No Underdrains) | 416 |
| 496838 | Mary Ellen Ave | Bioretention (No Underdrains) | 2,567 |
| 496838 | Moorpark St | Bioretention (No Underdrains) | 1,086 |
| 496838 | Morrison St | Bioretention (No Underdrains) | 649 |
| 496838 | Morse Ave | Bioretention (No Underdrains) | 1,352 |
| 496838 | Otsego St | Bioretention (No Underdrains) | 1,337 |
| 496838 | Riverside Dr | Bioretention (No Underdrains) | 673 |
| 496838 | Sarah St | Bioretention (No Underdrains) | 963 |
| 496838 | Valleyheart Dr | Bioretention (No Underdrains) | 642 |
| 496838 | Van Noord Ave | Bioretention (No Underdrains) | 176 |
| 496838 | Woodbridge St | Bioretention (No Underdrains) | 604 |
| 496838 | Worster Ave | Bioretention (No Underdrains) | 142 |
| 496838 | Wortser Ave | Bioretention (No Underdrains) | 2,467 |
| 496839 | (unknown) | Bioretention (No Underdrains) | 40 |
| 496839 | Addison St | Bioretention (No Underdrains) | 2,609 |
| 496839 | Aetna St | Bioretention (No Underdrains) | 320 |
| 496839 | Albers Pl | Bioretention (No Underdrains) | 109 |
| 496839 | Albers St | Bioretention (No Underdrains) | 2,561 |
| 496839 | Allott Ave | Bioretention (No Underdrains) | 5,917 |
| 496839 | Atoll Ave | Bioretention (No Underdrains) | 3,168 |
| 496839 | Bessemer St | Bioretention (No Underdrains) | 1,967 |
| 496839 | Buffalo Ave | Bioretention (No Underdrains) | 5,712 |
| 496839 | Burbank Blvd | Bioretention (No Underdrains) | 2,170 |
| 496839 | Califa St | Bioretention (No Underdrains) | 649 |
| 496839 | Chandler Blvd | Bioretention (No Underdrains) | 8,187 |
| 496839 | Chandler Dr | Bioretention (No Underdrains) | 36 |
| 496839 | Collins St | Bioretention (No Underdrains) | 1,221 |
| 496839 | Cumpston St | Bioretention (No Underdrains) | 1,720 |
| 496839 | Debby St | Bioretention (No Underdrains) | 1,302 |
| 496839 | Delano St | Bioretention (No Underdrains) | 1,316 |
| 496839 | Emelita St | Bioretention (No Underdrains) | 374 |
| 496839 | Erwin St | Bioretention (No Underdrains) | 2,368 |
| 496839 | Ethel Ave | Bioretention (No Underdrains) | 1,748 |
| 496839 | Friar St | Bioretention (No Underdrains) | 508 |
| 496839 | Fulton Ave | Bioretention (No Underdrains) | 11,523 |
| 496839 | Fulton Ct | Bioretention (No Underdrains) | 43 |
| 496839 | Greenbush Ave | Bioretention (No Underdrains) | 3,851 |
| 496839 | Hartsook St | Bioretention (No Underdrains) | 805 |
| 496839 | Hatteras St | Bioretention (No Underdrains) | 1,187 |
| 496839 | Hesby St | Bioretention (No Underdrains) | 1,648 |
| 496839 | Hillview Park Ave | Bioretention (No Underdrains) | 2,704 |
| 496839 | Huston St | Bioretention (No Underdrains) | 1,168 |
| 496839 | Killion St | Bioretention (No Underdrains) | 484 |
| 496839 | Kling St | Bioretention (No Underdrains) | 1,060 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496839 | Kuen Pl | Bioretention (No Underdrains) | 103 |
| 496839 | Landale St | Bioretention (No Underdrains) | 977 |
| 496839 | Longridge Ave | Bioretention (No Underdrains) | 4,788 |
| 496839 | Magnolia Blvd | Bioretention (No Underdrains) | 4,221 |
| 496839 | Margate St | Bioretention (No Underdrains) | 1,988 |
| 496839 | Martha St | Bioretention (No Underdrains) | 176 |
| 496839 | Mary Ellen Ave | Bioretention (No Underdrains) | 985 |
| 496839 | McCormick St | Bioretention (No Underdrains) | 1,188 |
| 496839 | Moorpark St | Bioretention (No Underdrains) | 947 |
| 496839 | Morrison St | Bioretention (No Underdrains) | 340 |
| 496839 | Nagle Ave | Bioretention (No Underdrains) | 6,394 |
| 496839 | Oak Park Ln | Bioretention (No Underdrains) | 43 |
| 496839 | Otsego St | Bioretention (No Underdrains) | 2,256 |
| 496839 | Oxnard St | Bioretention (No Underdrains) | 2,163 |
| 496839 | Riverside Dr | Bioretention (No Underdrains) | 1,347 |
| 496839 | Sarah St | Bioretention (No Underdrains) | 1,050 |
| 496839 | Sunnyslope Ave | Bioretention (No Underdrains) | 6,579 |
| 496839 | Sunnyview Ln | Bioretention (No Underdrains) | 28 |
| 496839 | Sylvan St | Bioretention (No Underdrains) | 1,272 |
| 496839 | Tiara St | Bioretention (No Underdrains) | 818 |
| 496839 | Valleyheart Dr | Bioretention (No Underdrains) | 528 |
| 496839 | Varna Ave | Bioretention (No Underdrains) | 4,726 |
| 496839 | Ventura Canyon Ave | Bioretention (No Underdrains) | 6,054 |
| 496839 | Victory Blvd | Bioretention (No Underdrains) | 416 |
| 496839 | W Chandler Blvd | Bioretention (No Underdrains) | 981 |
| 496839 | W Magnolia Blvd | Bioretention (No Underdrains) | 981 |
| 496839 | W Oxnard St | Bioretention (No Underdrains) | 1,837 |
| 496839 | W Weddington St | Bioretention (No Underdrains) | 43 |
| 496839 | Weddington St | Bioretention (No Underdrains) | 2,726 |
| 496839 | Woodman Ave | Bioretention (No Underdrains) | 86 |
| 496839 | Wortser Ave | Bioretention (No Underdrains) | 290 |
| 496840 | Alomar Dr | Bioretention (No Underdrains) | 428 |
| 496840 | Dixie Canyon Ave | Bioretention (No Underdrains) | 39 |
| 496840 | Fulton Ave | Bioretention (No Underdrains) | 957 |
| 496840 | Galewood St | Bioretention (No Underdrains) | 203 |
| 496840 | Longridge Ave | Bioretention (No Underdrains) | 2,005 |
| 496840 | Mary Ellen Ave | Bioretention (No Underdrains) | 1,083 |
| 496840 | Nagle Ave | Bioretention (No Underdrains) | 950 |
| 496840 | Valley Vista Blvd | Bioretention (No Underdrains) | 1,399 |
| 496841 | Dixie Canyon Ave | Bioretention (No Underdrains) | 2 |
| 496841 | Fulton Ave | Bioretention (No Underdrains) | 248 |
| 496841 | Moorpark St | Bioretention (No Underdrains) | 482 |
| 496842 | (unknown) | Bioretention (No Underdrains) | 115 |
| 496842 | Allott Ave | Bioretention (No Underdrains) | 1,902 |
| 496842 | Beverly Ranch Rd | Bioretention (No Underdrains) | 41 |
| 496842 | Bobstone Dr | Bioretention (No Underdrains) | 332 |
| 496842 | Cheltenham Dr | Bioretention (No Underdrains) | 171 |
| 496842 | Contour Dr | Bioretention (No Underdrains) | 296 |
| 496842 | Debstone Ave | Bioretention (No Underdrains) | 164 |
| 496842 | Dixie Canyon Ave | Bioretention (No Underdrains) | 4,377 |
| 496842 | Dixie Canyon Pl | Bioretention (No Underdrains) | 43 |
| 496842 | Galewood St | Bioretention (No Underdrains) | 594 |
| 496842 | Greenbush Ave | Bioretention (No Underdrains) | 2,074 |
| 496842 | Inwood Dr | Bioretention (No Underdrains) | 39 |
| 496842 | Moorpark St | Bioretention (No Underdrains) | 1,090 |
| 496842 | Mulholland Dr | Bioretention (No Underdrains) | 25 |
| 496842 | N Ventura Canyon Ave | Bioretention (No Underdrains) | 16 |
| 496842 | Newcomb Dr | Bioretention (No Underdrains) | 14 |
| 496842 | Oak Canyon Ave | Bioretention (No Underdrains) | 658 |
| 496842 | Rand Ct | Bioretention (No Underdrains) | 110 |
| 496842 | Rand Dr | Bioretention (No Underdrains) | 146 |
| 496842 | Stonehill Pl | Bioretention (No Underdrains) | 154 |
| 496842 | Sunnyslope Ave | Bioretention (No Underdrains) | 2,496 |
| 496842 | Valley Vista Blvd | Bioretention (No Underdrains) | 1,722 |
| 496842 | Ventura Canyon Ave | Bioretention (No Underdrains) | 3,552 |
| 496842 | W Sumatra Dr | Bioretention (No Underdrains) | 60 |
| 496842 | Weslin Ave | Bioretention (No Underdrains) | 237 |
| 496842 | Woodman Canyon Ave | Bioretention (No Underdrains) | 298 |
| 496843 | Addison St | Bioretention (No Underdrains) | 649 |
| 496843 | Allott Ave | Bioretention (No Underdrains) | 1,701 |
| 496843 | Buffalo Ave | Bioretention (No Underdrains) | 677 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496843 | Greenbush Ave | Bioretention (No Underdrains) | 2,504 |
| 496843 | Huston St | Bioretention (No Underdrains) | 1,744 |
| 496843 | Kling St | Bioretention (No Underdrains) | 294 |
| 496843 | Milbank St | Bioretention (No Underdrains) | 17 |
| 496843 | Moorpark St | Bioretention (No Underdrains) | 520 |
| 496843 | Morrison St | Bioretention (No Underdrains) | 1,053 |
| 496843 | N Sunnyslope Ave | Bioretention (No Underdrains) | 170 |
| 496843 | Nagle Ave | Bioretention (No Underdrains) | 932 |
| 496843 | Riverside Dr | Bioretention (No Underdrains) | 2,366 |
| 496843 | Rye St | Bioretention (No Underdrains) | 487 |
| 496843 | Sarah St | Bioretention (No Underdrains) | 1,539 |
| 496843 | Sunnyslope Ave | Bioretention (No Underdrains) | 3,070 |
| 496843 | Valleyheart Dr | Bioretention (No Underdrains) | 2,483 |
| 496843 | Varna Ave | Bioretention (No Underdrains) | 1,470 |
| 496843 | Ventura Canyon Ave | Bioretention (No Underdrains) | 2,009 |
| 496843 | Woodman Ave | Bioretention (No Underdrains) | 573 |
| 496844 | Addison St | Bioretention (No Underdrains) | 1,550 |
| 496844 | Albers St | Bioretention (No Underdrains) | 1,647 |
| 496844 | Archwood St | Bioretention (No Underdrains) | 1,482 |
| 496844 | Bessemer St | Bioretention (No Underdrains) | 2,170 |
| 496844 | Buffalo Ave | Bioretention (No Underdrains) | 1,520 |
| 496844 | Burbank Blvd | Bioretention (No Underdrains) | 2,037 |
| 496844 | Califa St | Bioretention (No Underdrains) | 2,017 |
| 496844 | Calvert St | Bioretention (No Underdrains) | 1,815 |
| 496844 | Cantaloupe Ave | Bioretention (No Underdrains) | 4,011 |
| 496844 | Chandler Blvd | Bioretention (No Underdrains) | 3,171 |
| 496844 | Colbath Ave | Bioretention (No Underdrains) | 4,702 |
| 496844 | Collins St | Bioretention (No Underdrains) | 2,537 |
| 496844 | Costello Ave | Bioretention (No Underdrains) | 6,536 |
| 496844 | Cumpston St | Bioretention (No Underdrains) | 1,722 |
| 496844 | Emelita St | Bioretention (No Underdrains) | 476 |
| 496844 | Erwin St | Bioretention (No Underdrains) | 1,575 |
| 496844 | Friar St | Bioretention (No Underdrains) | 559 |
| 496844 | Gilmore St | Bioretention (No Underdrains) | 1,296 |
| 496844 | Hamlin St | Bioretention (No Underdrains) | 1,332 |
| 496844 | Hartsook St | Bioretention (No Underdrains) | 627 |
| 496844 | Hatteras St | Bioretention (No Underdrains) | 2,095 |
| 496844 | Haynes St | Bioretention (No Underdrains) | 330 |
| 496844 | Huston St | Bioretention (No Underdrains) | 226 |
| 496844 | Kittridge St | Bioretention (No Underdrains) | 2,169 |
| 496844 | la Maida St | Bioretention (No Underdrains) | 1,233 |
| 496844 | Lemay St | Bioretention (No Underdrains) | 289 |
| 496844 | Magnolia Blvd | Bioretention (No Underdrains) | 1,520 |
| 496844 | Mammoth Ave | Bioretention (No Underdrains) | 8,094 |
| 496844 | Matilija Ave | Bioretention (No Underdrains) | 11,181 |
| 496844 | Morrison St | Bioretention (No Underdrains) | 122 |
| 496844 | Murietta Ave | Bioretention (No Underdrains) | 1,633 |
| 496844 | N Matilija Ave | Bioretention (No Underdrains) | 85 |
| 496844 | N Ranchito Ave | Bioretention (No Underdrains) | 46 |
| 496844 | N Woodman Ave | Bioretention (No Underdrains) | 1,175 |
| 496844 | Oxnard St | Bioretention (No Underdrains) | 2,228 |
| 496844 | Peach Grove St | Bioretention (No Underdrains) | 137 |
| 496844 | Ranchito Ave | Bioretention (No Underdrains) | 9,441 |
| 496844 | Riverside Dr | Bioretention (No Underdrains) | 1,715 |
| 496844 | Stern Ave | Bioretention (No Underdrains) | 1,922 |
| 496844 | Sylvan St | Bioretention (No Underdrains) | 2,170 |
| 496844 | Valleyheart Dr | Bioretention (No Underdrains) | 4 |
| 496844 | Vanowen St | Bioretention (No Underdrains) | 225 |
| 496844 | Victory Blvd | Bioretention (No Underdrains) | 2,815 |
| 496844 | Weddington St | Bioretention (No Underdrains) | 1,292 |
| 496844 | Woodman Ave | Bioretention (No Underdrains) | 13,404 |
| 496845 | Benedict Canyon Dr | Bioretention (No Underdrains) | 2,580 |
| 496845 | Benedict Canyon Ln | Bioretention (No Underdrains) | 85 |
| 496845 | Colbath Ave | Bioretention (No Underdrains) | 1,489 |
| 496845 | Davana Rd | Bioretention (No Underdrains) | 942 |
| 496845 | Davana Ter | Bioretention (No Underdrains) | 1,290 |
| 496845 | Deep Canyon Dr | Bioretention (No Underdrains) | 57 |
| 496845 | Deer Ave | Bioretention (No Underdrains) | 22 |
| 496845 | Glenridge Dr | Bioretention (No Underdrains) | 207 |
| 496845 | Mammoth Ave | Bioretention (No Underdrains) | 3,223 |
| 496845 | Mammoth Pl | Bioretention (No Underdrains) | 31 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496845 | Matilija Ave | Bioretention (No Underdrains) | 2,765 |
| 496845 | Milbank St | Bioretention (No Underdrains) | 1,555 |
| 496845 | Moorpark St | Bioretention (No Underdrains) | 1,732 |
| 496845 | Mulholland Dr | Bioretention (No Underdrains) | 243 |
| 496845 | N Deep Canyon Dr | Bioretention (No Underdrains) | 57 |
| 496845 | Stern Ave | Bioretention (No Underdrains) | 3,017 |
| 496845 | Valley Vista Blvd | Bioretention (No Underdrains) | 1,366 |
| 496845 | W Mulholland Dr | Bioretention (No Underdrains) | 115 |
| 496845 | Weslin Ave | Bioretention (No Underdrains) | 53 |
| 496845 | Woodman Ave | Bioretention (No Underdrains) | 2,542 |
| 496847 | Colbath Ave | Bioretention (No Underdrains) | 2,035 |
| 496847 | Costello Ave | Bioretention (No Underdrains) | 688 |
| 496847 | Davana Ter | Bioretention (No Underdrains) | 768 |
| 496847 | Dickens St | Bioretention (No Underdrains) | 164 |
| 496847 | Greenleaf St | Bioretention (No Underdrains) | 36 |
| 496847 | Hazeltine Ave | Bioretention (No Underdrains) | 1,130 |
| 496847 | Milbank St | Bioretention (No Underdrains) | 986 |
| 496847 | Moorpark St | Bioretention (No Underdrains) | 1,095 |
| 496847 | Murietta Ave | Bioretention (No Underdrains) | 3,211 |
| 496847 | Roblar Rd | Bioretention (No Underdrains) | 355 |
| 496847 | Sherwood Pl | Bioretention (No Underdrains) | 73 |
| 496847 | Valley Vista Blvd | Bioretention (No Underdrains) | 468 |
| 496849 | Calhoun Ave | Bioretention (No Underdrains) | 1,671 |
| 496849 | Cam de la Cumbre | Bioretention (No Underdrains) | 759 |
| 496849 | Coy Dr | Bioretention (No Underdrains) | 214 |
| 496849 | Davana Ter | Bioretention (No Underdrains) | 30 |
| 496849 | Dickens St | Bioretention (No Underdrains) | 524 |
| 496849 | Glorietta Dr | Bioretention (No Underdrains) | 195 |
| 496849 | Glorietta Pl | Bioretention (No Underdrains) | 99 |
| 496849 | Greenleaf St | Bioretention (No Underdrains) | 694 |
| 496849 | Hazeltine Ave | Bioretention (No Underdrains) | 1,901 |
| 496849 | Hollyline Ave | Bioretention (No Underdrains) | 1,288 |
| 496849 | Hortense St | Bioretention (No Underdrains) | 498 |
| 496849 | Katherine Ave | Bioretention (No Underdrains) | 1,409 |
| 496849 | Milbank St | Bioretention (No Underdrains) | 1,412 |
| 496849 | Moorpark St | Bioretention (No Underdrains) | 1,608 |
| 496849 | Mulholland Dr | Bioretention (No Underdrains) | 189 |
| 496849 | N Nicada Dr | Bioretention (No Underdrains) | 14 |
| 496849 | Nicada Dr | Bioretention (No Underdrains) | 14 |
| 496849 | Roblar Rd | Bioretention (No Underdrains) | 432 |
| 496849 | Stansbury Ave | Bioretention (No Underdrains) | 4,629 |
| 496849 | Tyrone Ave | Bioretention (No Underdrains) | 1,021 |
| 496849 | Valley Vista Blvd | Bioretention (No Underdrains) | 1,326 |
| 496849 | Valleyheart Dr | Bioretention (No Underdrains) | 219 |
| 496849 | W Mulholland Dr | Bioretention (No Underdrains) | 72 |
| 496849 | Witzel Dr | Bioretention (No Underdrains) | 105 |
| 496850 | Addison St | Bioretention (No Underdrains) | 2,389 |
| 496850 | Aetna St | Bioretention (No Underdrains) | 2,546 |
| 496850 | Albers St | Bioretention (No Underdrains) | 1,603 |
| 496850 | Archwood St | Bioretention (No Underdrains) | 1,591 |
| 496850 | Bessemer St | Bioretention (No Underdrains) | 1,186 |
| 496850 | Branton Pl | Bioretention (No Underdrains) | 190 |
| 496850 | Burbank Blvd | Bioretention (No Underdrains) | 3,481 |
| 496850 | Calhoun Ave | Bioretention (No Underdrains) | 6,176 |
| 496850 | Califa St | Bioretention (No Underdrains) | 2,766 |
| 496850 | Calvert St | Bioretention (No Underdrains) | 3,019 |
| 496850 | Chandler Blvd | Bioretention (No Underdrains) | 5,869 |
| 496850 | Cohasset St | Bioretention (No Underdrains) | 1,037 |
| 496850 | Colbath Ave | Bioretention (No Underdrains) | 186 |
| 496850 | Collins St | Bioretention (No Underdrains) | 2,702 |
| 496850 | Costello Ave | Bioretention (No Underdrains) | 1,660 |
| 496850 | Covello St | Bioretention (No Underdrains) | 1,697 |
| 496850 | Delano St | Bioretention (No Underdrains) | 2,323 |
| 496850 | Emelita St | Bioretention (No Underdrains) | 2,538 |
| 496850 | Erwin St | Bioretention (No Underdrains) | 1,870 |
| 496850 | Friar St | Bioretention (No Underdrains) | 2,350 |
| 496850 | Gilmore St | Bioretention (No Underdrains) | 2,325 |
| 496850 | Hamlin St | Bioretention (No Underdrains) | 2,452 |
| 496850 | Hart St | Bioretention (No Underdrains) | 328 |
| 496850 | Hartsook St | Bioretention (No Underdrains) | 3,145 |
| 496850 | Hatteras St | Bioretention (No Underdrains) | 3,046 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496850 | Haynes St | Bioretention (No Underdrains) | 2,287 |
| 496850 | Hazeltine Ave | Bioretention (No Underdrains) | 13,588 |
| 496850 | Hesby St | Bioretention (No Underdrains) | 1,015 |
| 496850 | Huston St | Bioretention (No Underdrains) | 3,532 |
| 496850 | Katherine Ave | Bioretention (No Underdrains) | 4,093 |
| 496850 | Kester Ave | Bioretention (No Underdrains) | 654 |
| 496850 | Keswick St | Bioretention (No Underdrains) | 1,996 |
| 496850 | Killion St | Bioretention (No Underdrains) | 997 |
| 496850 | Kittridge St | Bioretention (No Underdrains) | 2,242 |
| 496850 | la Maida St | Bioretention (No Underdrains) | 821 |
| 496850 | Lemay St | Bioretention (No Underdrains) | 960 |
| 496850 | Lennox Ave | Bioretention (No Underdrains) | 6,014 |
| 496850 | Lull St | Bioretention (No Underdrains) | 1,026 |
| 496850 | Magnolia Blvd | Bioretention (No Underdrains) | 3,954 |
| 496850 | Margate St | Bioretention (No Underdrains) | 1,487 |
| 496850 | Martha St | Bioretention (No Underdrains) | 910 |
| 496850 | McCormick St | Bioretention (No Underdrains) | 504 |
| 496850 | Miranda St | Bioretention (No Underdrains) | 910 |
| 496850 | Morrison St | Bioretention (No Underdrains) | 989 |
| 496850 | Murietta Ave | Bioretention (No Underdrains) | 6,523 |
| 496850 | N Calhoun Ave | Bioretention (No Underdrains) | 83 |
| 496850 | N Lennox Ave | Bioretention (No Underdrains) | 83 |
| 496850 | N Murietta Ave | Bioretention (No Underdrains) | 85 |
| 496850 | N Ranchito Ave | Bioretention (No Underdrains) | 39 |
| 496850 | N Van Nuys Blvd | Bioretention (No Underdrains) | 408 |
| 496850 | North Aly | Bioretention (No Underdrains) | 62 |
| 496850 | Otsego St | Bioretention (No Underdrains) | 1,019 |
| 496850 | Oxnard St | Bioretention (No Underdrains) | 3,001 |
| 496850 | Peach Grove St | Bioretention (No Underdrains) | 989 |
| 496850 | Ranchito Ave | Bioretention (No Underdrains) | 2,516 |
| 496850 | Raymer St | Bioretention (No Underdrains) | 631 |
| 496850 | Riverside Dr | Bioretention (No Underdrains) | 2,427 |
| 496850 | Runnymede St | Bioretention (No Underdrains) | 854 |
| 496850 | Saticoy St | Bioretention (No Underdrains) | 1,724 |
| 496850 | Stansbury Ave | Bioretention (No Underdrains) | 2,460 |
| 496850 | Sylmar Ave | Bioretention (No Underdrains) | 8,137 |
| 496850 | Sylvan St | Bioretention (No Underdrains) | 2,948 |
| 496850 | Tiara St | Bioretention (No Underdrains) | 2,568 |
| 496850 | Tilden Ave | Bioretention (No Underdrains) | 2,405 |
| 496850 | Tobias Ave | Bioretention (No Underdrains) | 660 |
| 496850 | Tyrone Ave | Bioretention (No Underdrains) | 14,063 |
| 496850 | Valerio St | Bioretention (No Underdrains) | 1,302 |
| 496850 | Van Nuys Blvd | Bioretention (No Underdrains) | 2,095 |
| 496850 | Vanowen St | Bioretention (No Underdrains) | 2,627 |
| 496850 | Victory Blvd | Bioretention (No Underdrains) | 2,766 |
| 496850 | Vose St | Bioretention (No Underdrains) | 841 |
| 496850 | W Chandler Blvd | Bioretention (No Underdrains) | 725 |
| 496850 | W Margate St | Bioretention (No Underdrains) | 80 |
| 496850 | Weddington St | Bioretention (No Underdrains) | 3,620 |
| 496851 | (unknown) | Bioretention (No Underdrains) | 71 |
| 496851 | Blythe St | Bioretention (No Underdrains) | 768 |
| 496851 | Burnet Ave | Bioretention (No Underdrains) | 4,495 |
| 496851 | Burton St | Bioretention (No Underdrains) | 1,376 |
| 496851 | Cabrito Rd | Bioretention (No Underdrains) | 1,636 |
| 496851 | Cantara St | Bioretention (No Underdrains) | 449 |
| 496851 | Chase St | Bioretention (No Underdrains) | 3,666 |
| 496851 | Columbus Ave | Bioretention (No Underdrains) | 3,019 |
| 496851 | Community St | Bioretention (No Underdrains) | 210 |
| 496851 | Lanark St | Bioretention (No Underdrains) | 3,572 |
| 496851 | Langdon Ave | Bioretention (No Underdrains) | 5,953 |
| 496851 | Lemona Ave | Bioretention (No Underdrains) | 1,445 |
| 496851 | Lorne St | Bioretention (No Underdrains) | 393 |
| 496851 | Marklein Ave | Bioretention (No Underdrains) | 1,052 |
| 496851 | Marson St | Bioretention (No Underdrains) | 2,954 |
| 496851 | Mustang Prvt | Bioretention (No Underdrains) | 30 |
| 496851 | N Sepulveda Blvd | Bioretention (No Underdrains) | 2,025 |
| 496851 | Napa St | Bioretention (No Underdrains) | 327 |
| 496851 | Noble Ave | Bioretention (No Underdrains) | 4,797 |
| 496851 | Norwich Ave | Bioretention (No Underdrains) | 2,237 |
| 496851 | Orion Ave | Bioretention (No Underdrains) | 5,194 |
| 496851 | Parthenia St | Bioretention (No Underdrains) | 2,367 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496851 | Rayen St | Bioretention (No Underdrains) | 273 |
| 496851 | Raymer St | Bioretention (No Underdrains) | 1,724 |
| 496851 | Roscoe Blvd | Bioretention (No Underdrains) | 3,577 |
| 496851 | Saloma Ave | Bioretention (No Underdrains) | 1,180 |
| 496851 | Schoenborn St | Bioretention (No Underdrains) | 209 |
| 496851 | Sepulveda Blvd | Bioretention (No Underdrains) | 6,669 |
| 496851 | Sepulveda Pl | Bioretention (No Underdrains) | 1,269 |
| 496851 | Strathern St | Bioretention (No Underdrains) | 94 |
| 496851 | W Cabrito Rd | Bioretention (No Underdrains) | 2,253 |
| 496851 | Willard St | Bioretention (No Underdrains) | 693 |
| 496851 | Wisner Ave | Bioretention (No Underdrains) | 2,401 |
| 496853 | Hortense St | Bioretention (No Underdrains) | 745 |
| 496853 | Kling St | Bioretention (No Underdrains) | 114 |
| 496853 | Lennox Ave | Bioretention (No Underdrains) | 1,338 |
| 496853 | Milbank St | Bioretention (No Underdrains) | 1,297 |
| 496853 | Moorpark St | Bioretention (No Underdrains) | 1,033 |
| 496853 | N Tyrone Ave | Bioretention (No Underdrains) | 32 |
| 496853 | Sylmar Ave | Bioretention (No Underdrains) | 1,422 |
| 496853 | Tilden Ave | Bioretention (No Underdrains) | 210 |
| 496853 | Tyrone Ave | Bioretention (No Underdrains) | 614 |
| 496854 | Dickens St | Bioretention (No Underdrains) | 1,315 |
| 496854 | Greenleaf St | Bioretention (No Underdrains) | 1,305 |
| 496854 | Roblar Pl | Bioretention (No Underdrains) | 731 |
| 496854 | Van Nuys Blvd | Bioretention (No Underdrains) | 145 |
| 496855 | (unknown) | Bioretention (No Underdrains) | 177 |
| 496855 | Huston St | Bioretention (No Underdrains) | 18 |
| 496855 | Katherine Ave | Bioretention (No Underdrains) | 6 |
| 496855 | Lennox Ave | Bioretention (No Underdrains) | 628 |
| 496855 | N Tilden Ave | Bioretention (No Underdrains) | 66 |
| 496855 | Riverside Dr | Bioretention (No Underdrains) | 1,041 |
| 496855 | Sylmar Ave | Bioretention (No Underdrains) | 618 |
| 496855 | Tilden Ave | Bioretention (No Underdrains) | 585 |
| 496855 | Tyrone Ave | Bioretention (No Underdrains) | 496 |
| 496855 | Van Nuys Blvd | Bioretention (No Underdrains) | 61 |
| 496856 | (unknown) | Bioretention (No Underdrains) | 1,454 |
| 496856 | Addison St | Bioretention (No Underdrains) | 1,011 |
| 496856 | Aetna St | Bioretention (No Underdrains) | 791 |
| 496856 | Albers St | Bioretention (No Underdrains) | 640 |
| 496856 | Archwood St | Bioretention (No Underdrains) | 120 |
| 496856 | Bessemer St | Bioretention (No Underdrains) | 538 |
| 496856 | Burbank Blvd | Bioretention (No Underdrains) | 1,415 |
| 496856 | Califa St | Bioretention (No Underdrains) | 75 |
| 496856 | Calvert St | Bioretention (No Underdrains) | 735 |
| 496856 | Cedros Ave | Bioretention (No Underdrains) | 1,514 |
| 496856 | Chandler Blvd | Bioretention (No Underdrains) | 1,100 |
| 496856 | Circle Dr | Bioretention (No Underdrains) | 997 |
| 496856 | Clark St | Bioretention (No Underdrains) | 619 |
| 496856 | Cohasset St | Bioretention (No Underdrains) | 1,835 |
| 496856 | Covello St | Bioretention (No Underdrains) | 1,422 |
| 496856 | Delano St | Bioretention (No Underdrains) | 742 |
| 496856 | Emelita St | Bioretention (No Underdrains) | 103 |
| 496856 | Erwin St | Bioretention (No Underdrains) | 855 |
| 496856 | Friar St | Bioretention (No Underdrains) | 938 |
| 496856 | Gault St | Bioretention (No Underdrains) | 1,306 |
| 496856 | Gilmore St | Bioretention (No Underdrains) | 913 |
| 496856 | Hamlin St | Bioretention (No Underdrains) | 867 |
| 496856 | Hart St | Bioretention (No Underdrains) | 729 |
| 496856 | Hartland St | Bioretention (No Underdrains) | 660 |
| 496856 | Hartsook St | Bioretention (No Underdrains) | 29 |
| 496856 | Hatteras St | Bioretention (No Underdrains) | 1,328 |
| 496856 | Haynes St | Bioretention (No Underdrains) | 779 |
| 496856 | Hesby St | Bioretention (No Underdrains) | 995 |
| 496856 | Huston St | Bioretention (No Underdrains) | 964 |
| 496856 | Killion St | Bioretention (No Underdrains) | 818 |
| 496856 | Kittridge St | Bioretention (No Underdrains) | 975 |
| 496856 | la Maida St | Bioretention (No Underdrains) | 379 |
| 496856 | Leadwell St | Bioretention (No Underdrains) | 1,905 |
| 496856 | Lull St | Bioretention (No Underdrains) | 310 |
| 496856 | Magnolia Blvd | Bioretention (No Underdrains) | 825 |
| 496856 | Margate St | Bioretention (No Underdrains) | 421 |
| 496856 | Martha St | Bioretention (No Underdrains) | 605 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496856 | Morrison St | Bioretention (No Underdrains) | 523 |
| 496856 | N Laura Ann Ln | Bioretention (No Underdrains) | 31 |
| 496856 | N Van Nuys Blvd | Bioretention (No Underdrains) | 577 |
| 496856 | Otsego St | Bioretention (No Underdrains) | 1,027 |
| 496856 | Oxnard St | Bioretention (No Underdrains) | 815 |
| 496856 | Riverside Dr | Bioretention (No Underdrains) | 76 |
| 496856 | Runnymede St | Bioretention (No Underdrains) | 2,207 |
| 496856 | Saticoy St | Bioretention (No Underdrains) | 609 |
| 496856 | Sherman Cir | Bioretention (No Underdrains) | 482 |
| 496856 | Sylmar Ave | Bioretention (No Underdrains) | 194 |
| 496856 | Sylvan St | Bioretention (No Underdrains) | 820 |
| 496856 | Tiara St | Bioretention (No Underdrains) | 545 |
| 496856 | Tobias Ave | Bioretention (No Underdrains) | 2,147 |
| 496856 | Valerio St | Bioretention (No Underdrains) | 2,581 |
| 496856 | Van Nuys Blvd | Bioretention (No Underdrains) | 16,860 |
| 496856 | Vanowen St | Bioretention (No Underdrains) | 900 |
| 496856 | Vesper Ave | Bioretention (No Underdrains) | 7,155 |
| 496856 | Victory Blvd | Bioretention (No Underdrains) | 985 |
| 496856 | Vista del Monte Ave | Bioretention (No Underdrains) | 3,430 |
| 496856 | Vose St | Bioretention (No Underdrains) | 1,233 |
| 496856 | W Chandler Blvd | Bioretention (No Underdrains) | 558 |
| 496856 | W Sherman Cir | Bioretention (No Underdrains) | 730 |
| 496856 | Weddington St | Bioretention (No Underdrains) | 718 |
| 496856 | Willis Ave | Bioretention (No Underdrains) | 1,987 |
| 496856 | Wyandotte St | Bioretention (No Underdrains) | 2,180 |
| 496857 | (unknown) | Bioretention (No Underdrains) | 32 |
| 496857 | Benefit St | Bioretention (No Underdrains) | 1,615 |
| 496857 | Beverly Ridge Dr | Bioretention (No Underdrains) | 1,822 |
| 496857 | Camarillo St | Bioretention (No Underdrains) | 6 |
| 496857 | Cedros Ave | Bioretention (No Underdrains) | 3,257 |
| 496857 | Cody Rd | Bioretention (No Underdrains) | 81 |
| 496857 | Crisp Canyon Rd | Bioretention (No Underdrains) | 481 |
| 496857 | Deervale Dr | Bioretention (No Underdrains) | 398 |
| 496857 | Deervale Pl | Bioretention (No Underdrains) | 1,384 |
| 496857 | del Gado Dr | Bioretention (No Underdrains) | 93 |
| 496857 | Dickens St | Bioretention (No Underdrains) | 4,611 |
| 496857 | Dunbar Pl | Bioretention (No Underdrains) | 640 |
| 496857 | Encanto Dr | Bioretention (No Underdrains) | 2 |
| 496857 | Fawndale Pl | Bioretention (No Underdrains) | 133 |
| 496857 | Greenleaf St | Bioretention (No Underdrains) | 4,666 |
| 496857 | Hortense St | Bioretention (No Underdrains) | 1,321 |
| 496857 | Jadestone Dr | Bioretention (No Underdrains) | 289 |
| 496857 | Kester Ave | Bioretention (No Underdrains) | 1,882 |
| 496857 | Kling St | Bioretention (No Underdrains) | 33 |
| 496857 | Knobhill Dr | Bioretention (No Underdrains) | 310 |
| 496857 | Lacota Pl | Bioretention (No Underdrains) | 17 |
| 496857 | Levitt Ln | Bioretention (No Underdrains) | 154 |
| 496857 | Limestone Pl | Bioretention (No Underdrains) | 40 |
| 496857 | Loadstone Dr | Bioretention (No Underdrains) | 1,319 |
| 496857 | Longview Valley Rd | Bioretention (No Underdrains) | 607 |
| 496857 | Madelia Ave | Bioretention (No Underdrains) | 471 |
| 496857 | Marble Dr | Bioretention (No Underdrains) | 107 |
| 496857 | Milbank St | Bioretention (No Underdrains) | 17 |
| 496857 | Millbrook Dr | Bioretention (No Underdrains) | 15 |
| 496857 | Moorpark St | Bioretention (No Underdrains) | 1,501 |
| 496857 | Mulholland Dr | Bioretention (No Underdrains) | 193 |
| 496857 | N Madelia Ave | Bioretention (No Underdrains) | 13 |
| 496857 | Pacheco Dr | Bioretention (No Underdrains) | 465 |
| 496857 | Parral Pl | Bioretention (No Underdrains) | 9 |
| 496857 | Round Valley Dr | Bioretention (No Underdrains) | 152 |
| 496857 | Sespe Ave | Bioretention (No Underdrains) | 483 |
| 496857 | Sherview Dr | Bioretention (No Underdrains) | 463 |
| 496857 | Sherview Pl | Bioretention (No Underdrains) | 39 |
| 496857 | Stone Canyon Ave | Bioretention (No Underdrains) | 3,376 |
| 496857 | Stonesboro Pl | Bioretention (No Underdrains) | 69 |
| 496857 | Stoneybrook Dr | Bioretention (No Underdrains) | 424 |
| 496857 | Sumac Dr | Bioretention (No Underdrains) | 8 |
| 496857 | Summerfield Dr | Bioretention (No Underdrains) | 88 |
| 496857 | Sunny Oak Rd | Bioretention (No Underdrains) | 24 |
| 496857 | Sunstone Pl | Bioretention (No Underdrains) | 72 |
| 496857 | Sutton Pl | Bioretention (No Underdrains) | 411 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496857 | Sutton St | Bioretention (No Underdrains) | 2,279 |
| 496857 | Tobias Ave | Bioretention (No Underdrains) | 1,698 |
| 496857 | Tustin St | Bioretention (No Underdrains) | 581 |
| 496857 | Valley Vista Blvd | Bioretention (No Underdrains) | 3,375 |
| 496857 | Van Nuys Blvd | Bioretention (No Underdrains) | 3,013 |
| 496857 | Vesper Ave | Bioretention (No Underdrains) | 1,923 |
| 496857 | Vista del Monte Ave | Bioretention (No Underdrains) | 1,637 |
| 496857 | Willis Ave | Bioretention (No Underdrains) | 30 |
| 496858 | N Cedros Ave | Bioretention (No Underdrains) | 8 |
| 496859 | (unknown) | Bioretention (No Underdrains) | 74 |
| 496859 | Addison St | Bioretention (No Underdrains) | 1,685 |
| 496859 | Aetna St | Bioretention (No Underdrains) | 1,492 |
| 496859 | Albers St | Bioretention (No Underdrains) | 1,734 |
| 496859 | Archwood St | Bioretention (No Underdrains) | 763 |
| 496859 | Bassett St | Bioretention (No Underdrains) | 988 |
| 496859 | Bessemer St | Bioretention (No Underdrains) | 569 |
| 496859 | Bevis Ave | Bioretention (No Underdrains) | 3,462 |
| 496859 | Burbank Blvd | Bioretention (No Underdrains) | 1,329 |
| 496859 | Califa St | Bioretention (No Underdrains) | 962 |
| 496859 | Calvert St | Bioretention (No Underdrains) | 1,951 |
| 496859 | Cedros Ave | Bioretention (No Underdrains) | 14,122 |
| 496859 | Clark St | Bioretention (No Underdrains) | 673 |
| 496859 | Collins St | Bioretention (No Underdrains) | 962 |
| 496859 | Cumpston St | Bioretention (No Underdrains) | 477 |
| 496859 | Delano St | Bioretention (No Underdrains) | 1,963 |
| 496859 | Enadia Way | Bioretention (No Underdrains) | 628 |
| 496859 | Erwin St | Bioretention (No Underdrains) | 1,975 |
| 496859 | Evan Way | Bioretention (No Underdrains) | 31 |
| 496859 | Friar St | Bioretention (No Underdrains) | 1,971 |
| 496859 | Gilmore St | Bioretention (No Underdrains) | 2,155 |
| 496859 | Hamlin St | Bioretention (No Underdrains) | 961 |
| 496859 | Hart St | Bioretention (No Underdrains) | 1,228 |
| 496859 | Hartland St | Bioretention (No Underdrains) | 363 |
| 496859 | Hartsook St | Bioretention (No Underdrains) | 1,618 |
| 496859 | Hatteras St | Bioretention (No Underdrains) | 1,392 |
| 496859 | Haynes St | Bioretention (No Underdrains) | 895 |
| 496859 | Hesby St | Bioretention (No Underdrains) | 1,640 |
| 496859 | Huston St | Bioretention (No Underdrains) | 1,744 |
| 496859 | Kester Ave | Bioretention (No Underdrains) | 1,106 |
| 496859 | Killion St | Bioretention (No Underdrains) | 1,128 |
| 496859 | Kittridge St | Bioretention (No Underdrains) | 2,153 |
| 496859 | la Maida St | Bioretention (No Underdrains) | 446 |
| 496859 | Lemay St | Bioretention (No Underdrains) | 1,035 |
| 496859 | Magnolia Blvd | Bioretention (No Underdrains) | 1,830 |
| 496859 | Margate St | Bioretention (No Underdrains) | 665 |
| 496859 | Marlin Pl | Bioretention (No Underdrains) | 637 |
| 496859 | McCormick St | Bioretention (No Underdrains) | 1,387 |
| 496859 | Morrison St | Bioretention (No Underdrains) | 1,677 |
| 496859 | N Valley Heart Dr | Bioretention (No Underdrains) | 310 |
| 496859 | Natick Ave | Bioretention (No Underdrains) | 3,605 |
| 496859 | Otsego St | Bioretention (No Underdrains) | 1,473 |
| 496859 | Oxnard St | Bioretention (No Underdrains) | 1,922 |
| 496859 | Sylvan St | Bioretention (No Underdrains) | 1,989 |
| 496859 | Tobias Ave | Bioretention (No Underdrains) | 2,731 |
| 496859 | Vanowen St | Bioretention (No Underdrains) | 1,381 |
| 496859 | Vesper Ave | Bioretention (No Underdrains) | 5,136 |
| 496859 | Victory Blvd | Bioretention (No Underdrains) | 1,649 |
| 496859 | Vose St | Bioretention (No Underdrains) | 237 |
| 496859 | Weddington St | Bioretention (No Underdrains) | 1,692 |
| 496859 | Willis Ave | Bioretention (No Underdrains) | 8,397 |
| 496860 | (unknown) | Bioretention (No Underdrains) | 22 |
| 496860 | Kester Ave | Bioretention (No Underdrains) | 49 |
| 496860 | N Valley Heart Dr | Bioretention (No Underdrains) | 538 |
| 496860 | Willis Ave | Bioretention (No Underdrains) | 67 |
| 496861 | (unknown) | Bioretention (No Underdrains) | 375 |
| 496861 | Addison St | Bioretention (No Underdrains) | 653 |
| 496861 | Aetna St | Bioretention (No Underdrains) | 13 |
| 496861 | Albers St | Bioretention (No Underdrains) | 267 |
| 496861 | Archwood St | Bioretention (No Underdrains) | 2,082 |
| 496861 | Baek Ct | Bioretention (No Underdrains) | 29 |
| 496861 | Bassett St | Bioretention (No Underdrains) | 2,562 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496861 | Bevis Ave | Bioretention (No Underdrains) | 2,152 |
| 496861 | Burbank Blvd | Bioretention (No Underdrains) | 1,288 |
| 496861 | Burnet Ave | Bioretention (No Underdrains) | 5,453 |
| 496861 | Califa St | Bioretention (No Underdrains) | 1,299 |
| 496861 | Calvert St | Bioretention (No Underdrains) | 1,105 |
| 496861 | Cantlay St | Bioretention (No Underdrains) | 209 |
| 496861 | Clark St | Bioretention (No Underdrains) | 1,465 |
| 496861 | Cohasset St | Bioretention (No Underdrains) | 1,309 |
| 496861 | Columbus Ave | Bioretention (No Underdrains) | 4,625 |
| 496861 | Covello St | Bioretention (No Underdrains) | 1,303 |
| 496861 | Delano St | Bioretention (No Underdrains) | 1,322 |
| 496861 | Domino St | Bioretention (No Underdrains) | 660 |
| 496861 | Dustin Allen Ln | Bioretention (No Underdrains) | 29 |
| 496861 | Enadia Way | Bioretention (No Underdrains) | 315 |
| 496861 | Erwin St | Bioretention (No Underdrains) | 1,002 |
| 496861 | Friar St | Bioretention (No Underdrains) | 2,007 |
| 496861 | Gault St | Bioretention (No Underdrains) | 1,272 |
| 496861 | Gilmore St | Bioretention (No Underdrains) | 2,198 |
| 496861 | Halbrent Ave | Bioretention (No Underdrains) | 2,302 |
| 496861 | Hamlin St | Bioretention (No Underdrains) | 1,989 |
| 496861 | Hart St | Bioretention (No Underdrains) | 580 |
| 496861 | Hartland St | Bioretention (No Underdrains) | 1,962 |
| 496861 | Hartsook St | Bioretention (No Underdrains) | 746 |
| 496861 | Hatteras St | Bioretention (No Underdrains) | 816 |
| 496861 | Haynes St | Bioretention (No Underdrains) | 1,048 |
| 496861 | Hesby St | Bioretention (No Underdrains) | 1,268 |
| 496861 | Kester Ave | Bioretention (No Underdrains) | 17,305 |
| 496861 | Keswick St | Bioretention (No Underdrains) | 2,164 |
| 496861 | Killion St | Bioretention (No Underdrains) | 609 |
| 496861 | Kittridge St | Bioretention (No Underdrains) | 2,325 |
| 496861 | Leadwell St | Bioretention (No Underdrains) | 2,106 |
| 496861 | Lemay St | Bioretention (No Underdrains) | 2,040 |
| 496861 | Lemona Ave | Bioretention (No Underdrains) | 9,773 |
| 496861 | Liberty Dr | Bioretention (No Underdrains) | 34 |
| 496861 | Lull St | Bioretention (No Underdrains) | 862 |
| 496861 | Magnolia Blvd | Bioretention (No Underdrains) | 1,321 |
| 496861 | Marlin Pl | Bioretention (No Underdrains) | 2,024 |
| 496861 | Martha St | Bioretention (No Underdrains) | 828 |
| 496861 | N Liberty Dr | Bioretention (No Underdrains) | 34 |
| 496861 | N Sepulveda Blvd | Bioretention (No Underdrains) | 660 |
| 496861 | N Valley Heart Dr | Bioretention (No Underdrains) | 405 |
| 496861 | Noble Ave | Bioretention (No Underdrains) | 6,565 |
| 496861 | Norwich Ave | Bioretention (No Underdrains) | 3,605 |
| 496861 | Otsego St | Bioretention (No Underdrains) | 1,140 |
| 496861 | Oxnard St | Bioretention (No Underdrains) | 1,318 |
| 496861 | Raymer St | Bioretention (No Underdrains) | 1,173 |
| 496861 | Runnymede St | Bioretention (No Underdrains) | 1,282 |
| 496861 | Saloma Ave | Bioretention (No Underdrains) | 4,278 |
| 496861 | Saticoy St | Bioretention (No Underdrains) | 2,687 |
| 496861 | Stagg St | Bioretention (No Underdrains) | 733 |
| 496861 | Sylvan St | Bioretention (No Underdrains) | 1,977 |
| 496861 | Valerio St | Bioretention (No Underdrains) | 2,673 |
| 496861 | Vanowen St | Bioretention (No Underdrains) | 2,991 |
| 496861 | Victory Blvd | Bioretention (No Underdrains) | 2,793 |
| 496861 | Vose St | Bioretention (No Underdrains) | 2,598 |
| 496861 | W Roya St | Bioretention (No Underdrains) | 28 |
| 496861 | Weddington St | Bioretention (No Underdrains) | 1,482 |
| 496861 | Willis Ave | Bioretention (No Underdrains) | 365 |
| 496861 | Wyandotte St | Bioretention (No Underdrains) | 3,045 |
| 496862 | (unknown) | Bioretention (No Underdrains) | 101 |
| 496862 | Burnet Ave | Bioretention (No Underdrains) | 52 |
| 496862 | Camarillo St | Bioretention (No Underdrains) | 998 |
| 496862 | Cody Rd | Bioretention (No Underdrains) | 2,197 |
| 496862 | Columbus Ave | Bioretention (No Underdrains) | 213 |
| 496862 | del Gado Dr | Bioretention (No Underdrains) | 7 |
| 496862 | Dickens St | Bioretention (No Underdrains) | 1,422 |
| 496862 | Encanto Dr | Bioretention (No Underdrains) | 71 |
| 496862 | Greenleaf St | Bioretention (No Underdrains) | 1,258 |
| 496862 | Kester Ave | Bioretention (No Underdrains) | 1,848 |
| 496862 | Lemona Ave | Bioretention (No Underdrains) | 2,047 |
| 496862 | Moorpark St | Bioretention (No Underdrains) | 1,732 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496862 | Mulholland Dr | Bioretention (No Underdrains) | 44 |
| 496862 | Noble Ave | Bioretention (No Underdrains) | 1,883 |
| 496862 | Norwich Ave | Bioretention (No Underdrains) | 93 |
| 496862 | Saloma Ave | Bioretention (No Underdrains) | 1,795 |
| 496862 | Saugus Ave | Bioretention (No Underdrains) | 842 |
| 496862 | Sepulveda Blvd | Bioretention (No Underdrains) | 23 |
| 496862 | Sherview Dr | Bioretention (No Underdrains) | 106 |
| 496862 | Sutton St | Bioretention (No Underdrains) | 1,849 |
| 496862 | Valley Vista Blvd | Bioretention (No Underdrains) | 1,098 |
| 496862 | Whitespeak Dr | Bioretention (No Underdrains) | 427 |
| 496863 | (unknown) | Bioretention (No Underdrains) | 1,476 |
| 496863 | Hortense St | Bioretention (No Underdrains) | 337 |
| 496863 | Kester Ave | Bioretention (No Underdrains) | 90 |
| 496863 | Moorpark St | Bioretention (No Underdrains) | 334 |
| 496863 | Natick Ave | Bioretention (No Underdrains) | 1,337 |
| 496863 | Willis Ave | Bioretention (No Underdrains) | 1,855 |
| 496864 | Burnet Ave | Bioretention (No Underdrains) | 1,173 |
| 496864 | Camarillo St | Bioretention (No Underdrains) | 1,595 |
| 496864 | Columbus Ave | Bioretention (No Underdrains) | 2,006 |
| 496864 | Halbrent Ave | Bioretention (No Underdrains) | 1,097 |
| 496864 | la Maida St | Bioretention (No Underdrains) | 1,253 |
| 496864 | Lemona Ave | Bioretention (No Underdrains) | 356 |
| 496864 | Moorpark St | Bioretention (No Underdrains) | 947 |
| 496864 | Morrison St | Bioretention (No Underdrains) | 1,202 |
| 496864 | N Columbus Ave | Bioretention (No Underdrains) | 48 |
| 496864 | N Noble Ave | Bioretention (No Underdrains) | 104 |
| 496864 | N Sepulveda Blvd | Bioretention (No Underdrains) | 812 |
| 496864 | N Valley Heart Dr | Bioretention (No Underdrains) | 1,381 |
| 496864 | Noble Ave | Bioretention (No Underdrains) | 1,901 |
| 496864 | Norwich Ave | Bioretention (No Underdrains) | 2,019 |
| 496864 | Sepulveda Blvd | Bioretention (No Underdrains) | 895 |
| 496864 | Valleyheart Dr | Bioretention (No Underdrains) | 1,522 |
| 496865 | (unknown) | Bioretention (No Underdrains) | 59 |
| 496865 | Archwood St | Bioretention (No Underdrains) | 1,320 |
| 496865 | Bassett St | Bioretention (No Underdrains) | 81 |
| 496865 | Blucher Ave | Bioretention (No Underdrains) | 3,433 |
| 496865 | Blucher Ct | Bioretention (No Underdrains) | 185 |
| 496865 | Burbank Blvd | Bioretention (No Underdrains) | 886 |
| 496865 | Burnet Ave | Bioretention (No Underdrains) | 2,603 |
| 496865 | Califa St | Bioretention (No Underdrains) | 983 |
| 496865 | Cantlay St | Bioretention (No Underdrains) | 205 |
| 496865 | Chisholm Ave | Bioretention (No Underdrains) | 273 |
| 496865 | Clark St | Bioretention (No Underdrains) | 1,040 |
| 496865 | Cohasset St | Bioretention (No Underdrains) | 1,374 |
| 496865 | Columbus Ave | Bioretention (No Underdrains) | 3,798 |
| 496865 | Covello St | Bioretention (No Underdrains) | 992 |
| 496865 | Delano St | Bioretention (No Underdrains) | 3 |
| 496865 | Erwin St | Bioretention (No Underdrains) | 1,719 |
| 496865 | Eva Pl | Bioretention (No Underdrains) | 32 |
| 496865 | Firmament Ave | Bioretention (No Underdrains) | 1,658 |
| 496865 | Friar St | Bioretention (No Underdrains) | 648 |
| 496865 | Gault St | Bioretention (No Underdrains) | 1,320 |
| 496865 | Halbrent Ave | Bioretention (No Underdrains) | 1,642 |
| 496865 | Hart St | Bioretention (No Underdrains) | 1,434 |
| 496865 | Hartland St | Bioretention (No Underdrains) | 333 |
| 496865 | Hartsook St | Bioretention (No Underdrains) | 1,286 |
| 496865 | Hatteras St | Bioretention (No Underdrains) | 1,821 |
| 496865 | Haynes St | Bioretention (No Underdrains) | 2,291 |
| 496865 | Hesby St | Bioretention (No Underdrains) | 1,307 |
| 496865 | Killion St | Bioretention (No Underdrains) | 733 |
| 496865 | Kittridge St | Bioretention (No Underdrains) | 358 |
| 496865 | Langdon Ave | Bioretention (No Underdrains) | 4,011 |
| 496865 | Leadwell St | Bioretention (No Underdrains) | 1,401 |
| 496865 | Lemay St | Bioretention (No Underdrains) | 2,211 |
| 496865 | Magnolia Blvd | Bioretention (No Underdrains) | 1,255 |
| 496865 | Martha St | Bioretention (No Underdrains) | 1,495 |
| 496865 | N Firmament Ave | Bioretention (No Underdrains) | 65 |
| 496865 | N Leticia Pl | Bioretention (No Underdrains) | 31 |
| 496865 | N Sepulveda Blvd | Bioretention (No Underdrains) | 1,320 |
| 496865 | N Valley Heart Dr | Bioretention (No Underdrains) | 308 |
| 496865 | Noble Ave | Bioretention (No Underdrains) | 6,924 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496865 | Noble St | Bioretention (No Underdrains) | 74 |
| 496865 | Norwich Ave | Bioretention (No Underdrains) | 1,601 |
| 496865 | Orion Ave | Bioretention (No Underdrains) | 8,305 |
| 496865 | Otsego St | Bioretention (No Underdrains) | 1,302 |
| 496865 | Oxnard St | Bioretention (No Underdrains) | 2,071 |
| 496865 | Peach Ave | Bioretention (No Underdrains) | 6,281 |
| 496865 | Runnymede St | Bioretention (No Underdrains) | 365 |
| 496865 | Saticoy St | Bioretention (No Underdrains) | 833 |
| 496865 | Sepulveda Blvd | Bioretention (No Underdrains) | 12,014 |
| 496865 | Stagg St | Bioretention (No Underdrains) | 307 |
| 496865 | Sylvan St | Bioretention (No Underdrains) | 562 |
| 496865 | Valerio St | Bioretention (No Underdrains) | 1,729 |
| 496865 | Vanowen St | Bioretention (No Underdrains) | 1,948 |
| 496865 | Victory Blvd | Bioretention (No Underdrains) | 2,184 |
| 496865 | Vose St | Bioretention (No Underdrains) | 1,363 |
| 496865 | W Saticoy St | Bioretention (No Underdrains) | 81 |
| 496865 | W Victory Blvd | Bioretention (No Underdrains) | 1,474 |
| 496865 | Weddington St | Bioretention (No Underdrains) | 990 |
| 496865 | Wyandotte St | Bioretention (No Underdrains) | 1,838 |
| 496865 | Zombar Ave | Bioretention (No Underdrains) | 1,640 |
| 496866 | Briarwood Dr | Bioretention (No Underdrains) | 976 |
| 496866 | Camarillo St | Bioretention (No Underdrains) | 525 |
| 496866 | Cody Rd | Bioretention (No Underdrains) | 69 |
| 496866 | Deerhorn Dr | Bioretention (No Underdrains) | 85 |
| 496866 | del Gado Dr | Bioretention (No Underdrains) | 372 |
| 496866 | Dickens St | Bioretention (No Underdrains) | 340 |
| 496866 | Firmament Ave | Bioretention (No Underdrains) | 391 |
| 496866 | Flume Walk | Bioretention (No Underdrains) | 10 |
| 496866 | Greenleaf St | Bioretention (No Underdrains) | 598 |
| 496866 | High Knoll Rd | Bioretention (No Underdrains) | 78 |
| 496866 | Kingswood Ln | Bioretention (No Underdrains) | 185 |
| 496866 | Kingswood Rd | Bioretention (No Underdrains) | 519 |
| 496866 | la Maida St | Bioretention (No Underdrains) | 68 |
| 496866 | Lisa Pl | Bioretention (No Underdrains) | 141 |
| 496866 | Longbow Dr | Bioretention (No Underdrains) | 278 |
| 496866 | Loom Pl | Bioretention (No Underdrains) | 48 |
| 496866 | Meadowgate Rd | Bioretention (No Underdrains) | 410 |
| 496866 | Meadville Dr | Bioretention (No Underdrains) | 1,274 |
| 496866 | Moonridge Dr | Bioretention (No Underdrains) | 5 |
| 496866 | Moorpark St | Bioretention (No Underdrains) | 31 |
| 496866 | Mulholland Dr | Bioretention (No Underdrains) | 14 |
| 496866 | Peach Ave | Bioretention (No Underdrains) | 20 |
| 496866 | Rayneta Dr | Bioretention (No Underdrains) | 179 |
| 496866 | Saugus Ave | Bioretention (No Underdrains) | 1,610 |
| 496866 | Scadlock Ln | Bioretention (No Underdrains) | 2,536 |
| 496866 | Sepulveda Blvd | Bioretention (No Underdrains) | 3,817 |
| 496866 | Sheridge Dr | Bioretention (No Underdrains) | 642 |
| 496866 | Sherman Oaks Ave | Bioretention (No Underdrains) | 2,686 |
| 496866 | Sherman Oaks Cir | Bioretention (No Underdrains) | 1,014 |
| 496866 | Shernoll Pl | Bioretention (No Underdrains) | 321 |
| 496866 | Stonewood Dr | Bioretention (No Underdrains) | 271 |
| 496866 | Stonewood Ter | Bioretention (No Underdrains) | 516 |
| 496866 | Sutton St | Bioretention (No Underdrains) | 1,284 |
| 496866 | Unnamed Drvwy | Bioretention (No Underdrains) | 29 |
| 496866 | Valley Vista Blvd | Bioretention (No Underdrains) | 1,492 |
| 496866 | Valleyheart Dr | Bioretention (No Underdrains) | 47 |
| 496866 | Varden St | Bioretention (No Underdrains) | 112 |
| 496866 | Vista Haven Pl | Bioretention (No Underdrains) | 393 |
| 496866 | Vista Haven Rd | Bioretention (No Underdrains) | 543 |
| 496866 | Woodcliff Rd | Bioretention (No Underdrains) | 3,985 |
| 496867 | (unknown) | Bioretention (No Underdrains) | 91 |
| 496867 | Alana Dr | Bioretention (No Underdrains) | 1,055 |
| 496867 | Archdale Rd | Bioretention (No Underdrains) | 686 |
| 496867 | Ballina Canyon Rd | Bioretention (No Underdrains) | 223 |
| 496867 | Bayberry Pl | Bioretention (No Underdrains) | 6 |
| 496867 | Briarwood Dr | Bioretention (No Underdrains) | 93 |
| 496867 | Caribeth Dr | Bioretention (No Underdrains) | 236 |
| 496867 | Castlewood Dr | Bioretention (No Underdrains) | 478 |
| 496867 | Castlewoods Dr | Bioretention (No Underdrains) | 494 |
| 496867 | Crownridge Dr | Bioretention (No Underdrains) | 1,555 |
| 496867 | Dartford Way | Bioretention (No Underdrains) | 207 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496867 | Deerhorn Rd | Bioretention (No Underdrains) | 0 |
| 496867 | del Gado Dr | Bioretention (No Underdrains) | 211 |
| 496867 | del Gado Pl | Bioretention (No Underdrains) | 284 |
| 496867 | Dorilee Ln | Bioretention (No Underdrains) | 256 |
| 496867 | Fond Dr | Bioretention (No Underdrains) | 311 |
| 496867 | High Knoll Rd | Bioretention (No Underdrains) | 1,603 |
| 496867 | Jeanne Ln | Bioretention (No Underdrains) | 412 |
| 496867 | Judilee Dr | Bioretention (No Underdrains) | 292 |
| 496867 | Meadowcrest Rd | Bioretention (No Underdrains) | 2,228 |
| 496867 | Mission Dump Rd | Bioretention (No Underdrains) | 5 |
| 496867 | Mulholland Dr | Bioretention (No Underdrains) | 1,146 |
| 496867 | Mulholland Pl | Bioretention (No Underdrains) | 39 |
| 496867 | Red Rose Dr | Bioretention (No Underdrains) | 1,217 |
| 496867 | Regal Oak Dr | Bioretention (No Underdrains) | 528 |
| 496867 | Regal Vista Dr | Bioretention (No Underdrains) | 235 |
| 496867 | Regal Wood | Bioretention (No Underdrains) | 131 |
| 496867 | Royal Crest Pl | Bioretention (No Underdrains) | 204 |
| 496867 | Royal Haven Pl | Bioretention (No Underdrains) | 38 |
| 496867 | Royal Hills Dr | Bioretention (No Underdrains) | 586 |
| 496867 | Royal Meadow Rd | Bioretention (No Underdrains) | 313 |
| 496867 | Royal Oak Rd | Bioretention (No Underdrains) | 2,353 |
| 496867 | Royal Pl | Bioretention (No Underdrains) | 21 |
| 496867 | Royal Ridge Rd | Bioretention (No Underdrains) | 1,266 |
| 496867 | Royal Woods Dr | Bioretention (No Underdrains) | 1,863 |
| 496867 | Royal Woods Pl | Bioretention (No Underdrains) | 163 |
| 496867 | Sabana Ln | Bioretention (No Underdrains) | 486 |
| 496867 | Sandy Ln | Bioretention (No Underdrains) | 95 |
| 496867 | Sapphire Dr | Bioretention (No Underdrains) | 368 |
| 496867 | Sepulveda Blvd | Bioretention (No Underdrains) | 4,374 |
| 496867 | Sepulveda Ln | Bioretention (No Underdrains) | 571 |
| 496867 | Skytop Rd | Bioretention (No Underdrains) | 160 |
| 496867 | Steven Dr | Bioretention (No Underdrains) | 350 |
| 496867 | Sutton St | Bioretention (No Underdrains) | 118 |
| 496867 | Tobin Way | Bioretention (No Underdrains) | 530 |
| 496867 | Valley Falls Rd | Bioretention (No Underdrains) | 178 |
| 496867 | Valley Home Rd | Bioretention (No Underdrains) | 149 |
| 496867 | Valley Meadow Dr | Bioretention (No Underdrains) | 767 |
| 496867 | Valley Meadow Pl | Bioretention (No Underdrains) | 130 |
| 496867 | Valley Meadow Rd | Bioretention (No Underdrains) | 2,398 |
| 496867 | Valley Vista Blvd | Bioretention (No Underdrains) | 20 |
| 496867 | Valley Wood Rd | Bioretention (No Underdrains) | 1,396 |
| 496867 | Vandorf Pl | Bioretention (No Underdrains) | 136 |
| 496867 | Westfall Dr | Bioretention (No Underdrains) | 1,164 |
| 496867 | White Rose Way | Bioretention (No Underdrains) | 245 |
| 496867 | Woodcrest Dr | Bioretention (No Underdrains) | 77 |
| 496867 | Woodfield Dr | Bioretention (No Underdrains) | 935 |
| 496867 | Woodfield Pl | Bioretention (No Underdrains) | 521 |
| 496867 | Woodvale Rd | Bioretention (No Underdrains) | 265 |
| 496868 | Albers St | Bioretention (No Underdrains) | 259 |
| 496868 | Aqueduct Ave | Bioretention (No Underdrains) | 1,315 |
| 496868 | Burbank Blvd | Bioretention (No Underdrains) | 666 |
| 496868 | Camarillo St | Bioretention (No Underdrains) | 904 |
| 496868 | Clark St | Bioretention (No Underdrains) | 453 |
| 496868 | Firmament Ave | Bioretention (No Underdrains) | 1,420 |
| 496868 | Halbrent Ave | Bioretention (No Underdrains) | 931 |
| 496868 | Hartsook St | Bioretention (No Underdrains) | 35 |
| 496868 | Haskell Ave | Bioretention (No Underdrains) | 31 |
| 496868 | Hatteras St | Bioretention (No Underdrains) | 318 |
| 496868 | Hesby St | Bioretention (No Underdrains) | 868 |
| 496868 | Huston St | Bioretention (No Underdrains) | 1,015 |
| 496868 | la Maida St | Bioretention (No Underdrains) | 1,218 |
| 496868 | Magnolia Blvd | Bioretention (No Underdrains) | 954 |
| 496868 | Milbank St | Bioretention (No Underdrains) | 581 |
| 496868 | Moorpark St | Bioretention (No Underdrains) | 898 |
| 496868 | Morrison St | Bioretention (No Underdrains) | 1,366 |
| 496868 | N Sepulveda Blvd | Bioretention (No Underdrains) | 695 |
| 496868 | N Valley Heart Dr | Bioretention (No Underdrains) | 16 |
| 496868 | Orion Ave | Bioretention (No Underdrains) | 564 |
| 496868 | Otsego St | Bioretention (No Underdrains) | 488 |
| 496868 | Oxnard St | Bioretention (No Underdrains) | 100 |
| 496868 | Peach Ave | Bioretention (No Underdrains) | 517 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496868 | Sepulveda Blvd | Bioretention (No Underdrains) | 6,447 |
| 496868 | Weddington St | Bioretention (No Underdrains) | 1,088 |
| 496869 | (unknown) | Bioretention (No Underdrains) | 29 |
| 496869 | Addison St | Bioretention (No Underdrains) | 1,318 |
| 496869 | Aqueduct Ave | Bioretention (No Underdrains) | 327 |
| 496869 | Bergamo Dr | Bioretention (No Underdrains) | 632 |
| 496869 | Bertella Dr | Bioretention (No Underdrains) | 470 |
| 496869 | Brian Ln | Bioretention (No Underdrains) | 27 |
| 496869 | Celinda Pl | Bioretention (No Underdrains) | 507 |
| 496869 | Clear Oak Dr | Bioretention (No Underdrains) | 521 |
| 496869 | Clear Valley Dr | Bioretention (No Underdrains) | 1,451 |
| 496869 | Clear Valley Pl | Bioretention (No Underdrains) | 79 |
| 496869 | Collett Ave | Bioretention (No Underdrains) | 1,900 |
| 496869 | Daniel Ln | Bioretention (No Underdrains) | 30 |
| 496869 | Darcia Pl | Bioretention (No Underdrains) | 94 |
| 496869 | Dempsey Ave | Bioretention (No Underdrains) | 1,701 |
| 496869 | Densmore Ave | Bioretention (No Underdrains) | 4,996 |
| 496869 | Dickens St | Bioretention (No Underdrains) | 3,626 |
| 496869 | Edgerton Ave | Bioretention (No Underdrains) | 585 |
| 496869 | Elisa Pl | Bioretention (No Underdrains) | 12 |
| 496869 | Firmament Ave | Bioretention (No Underdrains) | 1,353 |
| 496869 | Gaviota Ave | Bioretention (No Underdrains) | 3,367 |
| 496869 | Gaynor Ave | Bioretention (No Underdrains) | 1,851 |
| 496869 | Gloria Ave | Bioretention (No Underdrains) | 4,472 |
| 496869 | Greenleaf St | Bioretention (No Underdrains) | 953 |
| 496869 | Hartsook St | Bioretention (No Underdrains) | 1,182 |
| 496869 | Haskell Ave | Bioretention (No Underdrains) | 4,262 |
| 496869 | Hesby St | Bioretention (No Underdrains) | 682 |
| 496869 | High Valley Pl | Bioretention (No Underdrains) | 167 |
| 496869 | High Valley Rd | Bioretention (No Underdrains) | 306 |
| 496869 | Hurford Ter | Bioretention (No Underdrains) | 105 |
| 496869 | Huston St | Bioretention (No Underdrains) | 994 |
| 496869 | la Maida St | Bioretention (No Underdrains) | 611 |
| 496869 | Libbit Ave | Bioretention (No Underdrains) | 4,801 |
| 496869 | Lovett Pl | Bioretention (No Underdrains) | 65 |
| 496869 | Magnolia Blvd | Bioretention (No Underdrains) | 2,372 |
| 496869 | Marilyn Ln | Bioretention (No Underdrains) | 39 |
| 496869 | Marty's Way | Bioretention (No Underdrains) | 41 |
| 496869 | Meadow Ridge Way | Bioretention (No Underdrains) | 105 |
| 496869 | Meadow View Pl | Bioretention (No Underdrains) | 223 |
| 496869 | Meadowgate Rd | Bioretention (No Underdrains) | 196 |
| 496869 | Meadowview Dr | Bioretention (No Underdrains) | 486 |
| 496869 | Milbank St | Bioretention (No Underdrains) | 27 |
| 496869 | Moorpark St | Bioretention (No Underdrains) | 2,815 |
| 496869 | Morrison St | Bioretention (No Underdrains) | 2,392 |
| 496869 | Noeline Ave | Bioretention (No Underdrains) | 3,155 |
| 496869 | Noeline Way | Bioretention (No Underdrains) | 380 |
| 496869 | Odessa Ave | Bioretention (No Underdrains) | 106 |
| 496869 | Otsego St | Bioretention (No Underdrains) | 805 |
| 496869 | Royal Mount Dr | Bioretention (No Underdrains) | 401 |
| 496869 | Sherman Oaks Cir | Bioretention (No Underdrains) | 178 |
| 496869 | Sophia Ave | Bioretention (No Underdrains) | 949 |
| 496869 | Sutton St | Bioretention (No Underdrains) | 1,023 |
| 496869 | Swinton Ave | Bioretention (No Underdrains) | 577 |
| 496869 | Valjean Ave | Bioretention (No Underdrains) | 1,454 |
| 496869 | Valley Meadow Rd | Bioretention (No Underdrains) | 1,343 |
| 496869 | Valley Vista Blvd | Bioretention (No Underdrains) | 2,238 |
| 496869 | Varden St | Bioretention (No Underdrains) | 865 |
| 496869 | Woodley Ave | Bioretention (No Underdrains) | 4,231 |
| 496869 | Woodley Park Ln | Bioretention (No Underdrains) | 1,309 |
| 496869 | Woodvale Rd | Bioretention (No Underdrains) | 2,766 |
| 496870 | (unknown) | Bioretention (No Underdrains) | 167 |
| 496870 | Albers St | Bioretention (No Underdrains) | 36 |
| 496870 | Aldea Ave | Bioretention (No Underdrains) | 6 |
| 496870 | Bessemer St | Bioretention (No Underdrains) | 597 |
| 496870 | Burbank Blvd | Bioretention (No Underdrains) | 11,352 |
| 496870 | Calvert St | Bioretention (No Underdrains) | 663 |
| 496870 | Clark St | Bioretention (No Underdrains) | 430 |
| 496870 | Delano St | Bioretention (No Underdrains) | 591 |
| 496870 | Edward E Horton Ln | Bioretention (No Underdrains) | 136 |
| 496870 | Forbes Ave | Bioretention (No Underdrains) | 1,010 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496870 | Halper St | Bioretention (No Underdrains) | 475 |
| 496870 | Hartsook St | Bioretention (No Underdrains) | 365 |
| 496870 | Hayvenhurst Ave | Bioretention (No Underdrains) | 675 |
| 496870 | Killion St | Bioretention (No Underdrains) | 154 |
| 496870 | Magnolia Blvd | Bioretention (No Underdrains) | 193 |
| 496870 | Margate St | Bioretention (No Underdrains) | 476 |
| 496870 | Mc Cormick St | Bioretention (No Underdrains) | 1,301 |
| 496870 | McCormick St | Bioretention (No Underdrains) | 1,301 |
| 496870 | McLennan Ave | Bioretention (No Underdrains) | 406 |
| 496870 | N White Oak Ave | Bioretention (No Underdrains) | 578 |
| 496870 | Oxnard St | Bioretention (No Underdrains) | 979 |
| 496870 | Saville Ave | Bioretention (No Underdrains) | 138 |
| 496870 | Shoshone Ave | Bioretention (No Underdrains) | 569 |
| 496870 | W Burbank Blvd | Bioretention (No Underdrains) | 6,730 |
| 496870 | Weddington St | Bioretention (No Underdrains) | 475 |
| 496870 | Whitaker Ave | Bioretention (No Underdrains) | 429 |
| 496870 | Woodley Ave | Bioretention (No Underdrains) | 6,127 |
| 496871 | (unknown) | Bioretention (No Underdrains) | 60 |
| 496871 | Aqueduct Ave | Bioretention (No Underdrains) | 2,657 |
| 496871 | Bassett St | Bioretention (No Underdrains) | 602 |
| 496871 | Blewett Ave | Bioretention (No Underdrains) | 445 |
| 496871 | Bryant St | Bioretention (No Underdrains) | 1,665 |
| 496871 | Chase St | Bioretention (No Underdrains) | 2,593 |
| 496871 | Chisholm Ave | Bioretention (No Underdrains) | 1,738 |
| 496871 | Cohasset St | Bioretention (No Underdrains) | 1,039 |
| 496871 | Collett Ave | Bioretention (No Underdrains) | 816 |
| 496871 | Community St | Bioretention (No Underdrains) | 1,655 |
| 496871 | Covello St | Bioretention (No Underdrains) | 495 |
| 496871 | Dempsey Ave | Bioretention (No Underdrains) | 1,074 |
| 496871 | Densmore Ave | Bioretention (No Underdrains) | 2,167 |
| 496871 | Eccles St | Bioretention (No Underdrains) | 1,188 |
| 496871 | Firmament Ave | Bioretention (No Underdrains) | 3,045 |
| 496871 | Gault St | Bioretention (No Underdrains) | 181 |
| 496871 | Gaynor Ave | Bioretention (No Underdrains) | 442 |
| 496871 | Gloria Ave | Bioretention (No Underdrains) | 2,523 |
| 496871 | Hart St | Bioretention (No Underdrains) | 1,454 |
| 496871 | Haskell Ave | Bioretention (No Underdrains) | 13,069 |
| 496871 | Keswick St | Bioretention (No Underdrains) | 913 |
| 496871 | Langdon Ave | Bioretention (No Underdrains) | 193 |
| 496871 | Leadwell St | Bioretention (No Underdrains) | 700 |
| 496871 | Lemac St | Bioretention (No Underdrains) | 1,131 |
| 496871 | Lemay St | Bioretention (No Underdrains) | 205 |
| 496871 | Lull St | Bioretention (No Underdrains) | 944 |
| 496871 | Malden St | Bioretention (No Underdrains) | 1,421 |
| 496871 | Marlin Pl | Bioretention (No Underdrains) | 928 |
| 496871 | N Haskell Ave | Bioretention (No Underdrains) | 579 |
| 496871 | Napa St | Bioretention (No Underdrains) | 2,290 |
| 496871 | Orion Ave | Bioretention (No Underdrains) | 2,647 |
| 496871 | Parthenia St | Bioretention (No Underdrains) | 254 |
| 496871 | Peach Ave | Bioretention (No Underdrains) | 853 |
| 496871 | Roscoe Blvd | Bioretention (No Underdrains) | 2,993 |
| 496871 | Saticoy St | Bioretention (No Underdrains) | 2,586 |
| 496871 | Sepulveda Blvd | Bioretention (No Underdrains) | 1 |
| 496871 | Stagg St | Bioretention (No Underdrains) | 2,511 |
| 496871 | Strathern St | Bioretention (No Underdrains) | 804 |
| 496871 | Valerio St | Bioretention (No Underdrains) | 775 |
| 496871 | Vanowen St | Bioretention (No Underdrains) | 1,395 |
| 496871 | Vose St | Bioretention (No Underdrains) | 606 |
| 496871 | W Community St | Bioretention (No Underdrains) | 325 |
| 496871 | W Saticoy St | Bioretention (No Underdrains) | 808 |
| 496871 | Whitman Ave | Bioretention (No Underdrains) | 67 |
| 496871 | Woodley Ave | Bioretention (No Underdrains) | 83 |
| 496871 | Wyandotte St | Bioretention (No Underdrains) | 133 |
| 496871 | Zombar Ave | Bioretention (No Underdrains) | 324 |
| 496872 | Airport Business Park Way | Bioretention (No Underdrains) | 885 |
| 496872 | Archwood St | Bioretention (No Underdrains) | 1,245 |
| 496872 | Arminta St | Bioretention (No Underdrains) | 1,186 |
| 496872 | Bassett St | Bioretention (No Underdrains) | 370 |
| 496872 | Cantlay St | Bioretention (No Underdrains) | 165 |
| 496872 | Cohasset St | Bioretention (No Underdrains) | 656 |
| 496872 | Covello St | Bioretention (No Underdrains) | 656 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496872 | de Celis Pl | Bioretention (No Underdrains) | 6,813 |
| 496872 | Gault St | Bioretention (No Underdrains) | 330 |
| 496872 | Gerald Ave | Bioretention (No Underdrains) | 2,288 |
| 496872 | Gilmore St | Bioretention (No Underdrains) | 2,095 |
| 496872 | Hamlin St | Bioretention (No Underdrains) | 1,421 |
| 496872 | Hart St | Bioretention (No Underdrains) | 356 |
| 496872 | Hartland St | Bioretention (No Underdrains) | 60 |
| 496872 | Haynes St | Bioretention (No Underdrains) | 2,082 |
| 496872 | Hayvenhurst Ave | Bioretention (No Underdrains) | 9,900 |
| 496872 | Kelsloan St | Bioretention (No Underdrains) | 657 |
| 496872 | Kittridge St | Bioretention (No Underdrains) | 660 |
| 496872 | N Hayvenhurst Ave | Bioretention (No Underdrains) | 39 |
| 496872 | Odessa Ave | Bioretention (No Underdrains) | 2,584 |
| 496872 | Petit Ave | Bioretention (No Underdrains) | 1,000 |
| 496872 | Rubio Ave | Bioretention (No Underdrains) | 3,430 |
| 496872 | Ruffner Ave | Bioretention (No Underdrains) | 3,227 |
| 496872 | Runnymede St | Bioretention (No Underdrains) | 656 |
| 496872 | Saticoy St | Bioretention (No Underdrains) | 1,198 |
| 496872 | Valerio St | Bioretention (No Underdrains) | 657 |
| 496872 | Vanowen St | Bioretention (No Underdrains) | 1,193 |
| 496872 | Victory Blvd | Bioretention (No Underdrains) | 2,447 |
| 496872 | W Saticoy St | Bioretention (No Underdrains) | 37 |
| 496872 | Wyandotte St | Bioretention (No Underdrains) | 233 |
| 496873 | (unknown) | Bioretention (No Underdrains) | 59 |
| 496873 | Haynes St | Bioretention (No Underdrains) | 47 |
| 496873 | Vanowen St | Bioretention (No Underdrains) | 102 |
| 496873 | Victory Blvd | Bioretention (No Underdrains) | 1,615 |
| 496874 | Bianca Ave | Bioretention (No Underdrains) | 1,160 |
| 496874 | Encino Ave | Bioretention (No Underdrains) | 2,564 |
| 496874 | Gilmore St | Bioretention (No Underdrains) | 2,138 |
| 496874 | Hamlin St | Bioretention (No Underdrains) | 2,365 |
| 496874 | Haynes St | Bioretention (No Underdrains) | 1,800 |
| 496874 | Kittridge St | Bioretention (No Underdrains) | 1,232 |
| 496874 | Lemay Pl | Bioretention (No Underdrains) | 1,501 |
| 496874 | Lemay St | Bioretention (No Underdrains) | 1,237 |
| 496874 | N White Oak Ave | Bioretention (No Underdrains) | 408 |
| 496874 | Victory Blvd | Bioretention (No Underdrains) | 2,958 |
| 496874 | W Victory Blvd | Bioretention (No Underdrains) | 1,737 |
| 496874 | White Oak Ave | Bioretention (No Underdrains) | 758 |
| 496875 | (unknown) | Bioretention (No Underdrains) | 1,509 |
| 496875 | Alonzo Ave | Bioretention (No Underdrains) | 4,746 |
| 496875 | Alonzo Pl | Bioretention (No Underdrains) | 28 |
| 496875 | Balcom Ave | Bioretention (No Underdrains) | 2,567 |
| 496875 | Bertrand Ave | Bioretention (No Underdrains) | 1,316 |
| 496875 | Bessemer St | Bioretention (No Underdrains) | 1,338 |
| 496875 | Boris Dr | Bioretention (No Underdrains) | 211 |
| 496875 | Bromley Ct | Bioretention (No Underdrains) | 144 |
| 496875 | Bromley St | Bioretention (No Underdrains) | 157 |
| 496875 | Bullock St | Bioretention (No Underdrains) | 2,512 |
| 496875 | Burbank Blvd | Bioretention (No Underdrains) | 2,602 |
| 496875 | Califa St | Bioretention (No Underdrains) | 717 |
| 496875 | Calvert St | Bioretention (No Underdrains) | 1,328 |
| 496875 | Collins St | Bioretention (No Underdrains) | 2,392 |
| 496875 | Corinthian Dr | Bioretention (No Underdrains) | 1,168 |
| 496875 | Coronet Dr | Bioretention (No Underdrains) | 16 |
| 496875 | Delano St | Bioretention (No Underdrains) | 1,781 |
| 496875 | Emelita St | Bioretention (No Underdrains) | 720 |
| 496875 | Encino Ave | Bioretention (No Underdrains) | 1,926 |
| 496875 | Encino Ter | Bioretention (No Underdrains) | 314 |
| 496875 | Enfield Ave | Bioretention (No Underdrains) | 3,159 |
| 496875 | Erwin St | Bioretention (No Underdrains) | 1,253 |
| 496875 | Gable Dr | Bioretention (No Underdrains) | 80 |
| 496875 | Greenleaf St | Bioretention (No Underdrains) | 624 |
| 496875 | Grimes Pl | Bioretention (No Underdrains) | 79 |
| 496875 | Hatteras St | Bioretention (No Underdrains) | 1,991 |
| 496875 | Hesperia Ave | Bioretention (No Underdrains) | 4,866 |
| 496875 | Jamieson Ave | Bioretention (No Underdrains) | 2,764 |
| 496875 | Karen Dr | Bioretention (No Underdrains) | 335 |
| 496875 | Magnolia Blvd | Bioretention (No Underdrains) | 1,752 |
| 496875 | Marcello Pl | Bioretention (No Underdrains) | 70 |
| 496875 | Margate St | Bioretention (No Underdrains) | 1,052 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496875 | Martha St | Bioretention (No Underdrains) | 2,539 |
| 496875 | Miranda St | Bioretention (No Underdrains) | 1,092 |
| 496875 | N White Oak Ave | Bioretention (No Underdrains) | 6,328 |
| 496875 | Newcastle Ave | Bioretention (No Underdrains) | 5,994 |
| 496875 | Palora St | Bioretention (No Underdrains) | 2,900 |
| 496875 | Rancho St | Bioretention (No Underdrains) | 1,964 |
| 496875 | Rhoda St | Bioretention (No Underdrains) | 1,192 |
| 496875 | Rosita St | Bioretention (No Underdrains) | 1,413 |
| 496875 | Royce Dr | Bioretention (No Underdrains) | 59 |
| 496875 | Rupert Ave | Bioretention (No Underdrains) | 300 |
| 496875 | Santa Rita St | Bioretention (No Underdrains) | 2,274 |
| 496875 | Tarzana St | Bioretention (No Underdrains) | 1,681 |
| 496875 | Texhoma Ave | Bioretention (No Underdrains) | 1,219 |
| 496875 | Tiara St | Bioretention (No Underdrains) | 957 |
| 496875 | Topham St | Bioretention (No Underdrains) | 1,304 |
| 496875 | Valley Vista Blvd | Bioretention (No Underdrains) | 2,660 |
| 496875 | W Encino Ln | Bioretention (No Underdrains) | 30 |
| 496875 | Weddington St | Bioretention (No Underdrains) | 98 |
| 496875 | White Oak Ave | Bioretention (No Underdrains) | 11,064 |
| 496875 | White Oak Pl | Bioretention (No Underdrains) | 1,136 |
| 496875 | Yarmouth Ave | Bioretention (No Underdrains) | 5,711 |
| 496875 | Zelzah Ave | Bioretention (No Underdrains) | 9,813 |
| 496876 | (unknown) | Bioretention (No Underdrains) | 52 |
| 496876 | Aldea Ave | Bioretention (No Underdrains) | 2,798 |
| 496876 | Andasol Ave | Bioretention (No Underdrains) | 1,131 |
| 496876 | Babbitt Ave | Bioretention (No Underdrains) | 2,607 |
| 496876 | Bianca Ave | Bioretention (No Underdrains) | 598 |
| 496876 | Bromley St | Bioretention (No Underdrains) | 631 |
| 496876 | Bullock St | Bioretention (No Underdrains) | 3,292 |
| 496876 | Burbank Blvd | Bioretention (No Underdrains) | 3,769 |
| 496876 | Burma St | Bioretention (No Underdrains) | 1,360 |
| 496876 | Califa St | Bioretention (No Underdrains) | 1,357 |
| 496876 | Chicopee Ave | Bioretention (No Underdrains) | 605 |
| 496876 | Collins St | Bioretention (No Underdrains) | 2,719 |
| 496876 | Emelita St | Bioretention (No Underdrains) | 1,359 |
| 496876 | Encino Ave | Bioretention (No Underdrains) | 3,752 |
| 496876 | Graves Ave | Bioretention (No Underdrains) | 2,084 |
| 496876 | Hatteras St | Bioretention (No Underdrains) | 3,738 |
| 496876 | Jellico Ave | Bioretention (No Underdrains) | 1,082 |
| 496876 | Lasaine Ave | Bioretention (No Underdrains) | 2,534 |
| 496876 | Louise Ave | Bioretention (No Underdrains) | 3,056 |
| 496876 | Martha St | Bioretention (No Underdrains) | 3,170 |
| 496876 | Miranda St | Bioretention (No Underdrains) | 1,376 |
| 496876 | Oak Creek Ct | Bioretention (No Underdrains) | 29 |
| 496876 | Ostrom Ave | Bioretention (No Underdrains) | 2,081 |
| 496876 | Oxnard St | Bioretention (No Underdrains) | 2,087 |
| 496876 | Rhoda St | Bioretention (No Underdrains) | 916 |
| 496876 | Shoshone Ave | Bioretention (No Underdrains) | 1,084 |
| 496876 | Tennis Ct | Bioretention (No Underdrains) | 32 |
| 496876 | Texhoma Ave | Bioretention (No Underdrains) | 1,133 |
| 496876 | Tiara St | Bioretention (No Underdrains) | 1,838 |
| 496876 | Wish Ave | Bioretention (No Underdrains) | 2,665 |
| 496877 | Albers St | Bioretention (No Underdrains) | 53 |
| 496877 | Forbes Ave | Bioretention (No Underdrains) | 180 |
| 496878 | (unknown) | Bioretention (No Underdrains) | 41 |
| 496878 | Addison St | Bioretention (No Underdrains) | 878 |
| 496878 | Albers St | Bioretention (No Underdrains) | 1,122 |
| 496878 | Aldea Ave | Bioretention (No Underdrains) | 2,124 |
| 496878 | Amestoy Ave | Bioretention (No Underdrains) | 3,698 |
| 496878 | Andasol Ave | Bioretention (No Underdrains) | 1,427 |
| 496878 | Balboa Blvd | Bioretention (No Underdrains) | 1,714 |
| 496878 | Bianca Ave | Bioretention (No Underdrains) | 179 |
| 496878 | Chicopee Ave | Bioretention (No Underdrains) | 222 |
| 496878 | Clark St | Bioretention (No Underdrains) | 280 |
| 496878 | Cumpston St | Bioretention (No Underdrains) | 405 |
| 496878 | Embassy Dr | Bioretention (No Underdrains) | 822 |
| 496878 | Encino Ave | Bioretention (No Underdrains) | 2,750 |
| 496878 | Genesta Ave | Bioretention (No Underdrains) | 1,769 |
| 496878 | Louise Ave | Bioretention (No Underdrains) | 3,468 |
| 496878 | Magnolia Blvd | Bioretention (No Underdrains) | 1,507 |
| 496878 | Margate St | Bioretention (No Underdrains) | 1,497 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496878 | Mc Cormick St | Bioretention (No Underdrains) | 1,401 |
| 496878 | McCormick St | Bioretention (No Underdrains) | 1,401 |
| 496878 | N Andasol Ave | Bioretention (No Underdrains) | 224 |
| 496878 | Oak Park Ave | Bioretention (No Underdrains) | 1,570 |
| 496878 | Ostrom Ave | Bioretention (No Underdrains) | 658 |
| 496878 | Otsego St | Bioretention (No Underdrains) | 1,750 |
| 496878 | Ramco Way | Bioretention (No Underdrains) | 27 |
| 496878 | Shoshone Ave | Bioretention (No Underdrains) | 1,475 |
| 496878 | Silver Ln | Bioretention (No Underdrains) | 44 |
| 496878 | Weddington St | Bioretention (No Underdrains) | 3,105 |
| 496879 | (unknown) | Bioretention (No Underdrains) | 21 |
| 496879 | Academia Dr | Bioretention (No Underdrains) | 183 |
| 496879 | Adlon Pl | Bioretention (No Underdrains) | 80 |
| 496879 | Adlon Rd | Bioretention (No Underdrains) | 1,761 |
| 496879 | Alginet Dr | Bioretention (No Underdrains) | 421 |
| 496879 | Alginet Pl | Bioretention (No Underdrains) | 86 |
| 496879 | Ashley Oaks | Bioretention (No Underdrains) | 834 |
| 496879 | Bajio Ct | Bioretention (No Underdrains) | 86 |
| 496879 | Bajio Rd | Bioretention (No Underdrains) | 566 |
| 496879 | Ballina Canyon Rd | Bioretention (No Underdrains) | 1,437 |
| 496879 | Ballina Dr | Bioretention (No Underdrains) | 1,521 |
| 496879 | Bonavita Dr | Bioretention (No Underdrains) | 784 |
| 496879 | Bonavita Pl | Bioretention (No Underdrains) | 39 |
| 496879 | Bosque Dr | Bioretention (No Underdrains) | 3,529 |
| 496879 | Calneva Dr | Bioretention (No Underdrains) | 637 |
| 496879 | Cananea Dr | Bioretention (No Underdrains) | 207 |
| 496879 | Caribeth Dr | Bioretention (No Underdrains) | 1,540 |
| 496879 | Chaplin Ave | Bioretention (No Underdrains) | 189 |
| 496879 | Colville Pl | Bioretention (No Underdrains) | 123 |
| 496879 | Contera Rd | Bioretention (No Underdrains) | 305 |
| 496879 | Cotter Pl | Bioretention (No Underdrains) | 200 |
| 496879 | de Celis Pl | Bioretention (No Underdrains) | 347 |
| 496879 | Dellvale Pl | Bioretention (No Underdrains) | 263 |
| 496879 | Diamante Dr | Bioretention (No Underdrains) | 304 |
| 496879 | Diamante Pl | Bioretention (No Underdrains) | 36 |
| 496879 | Dorado Dr | Bioretention (No Underdrains) | 346 |
| 496879 | Empanada Pl | Bioretention (No Underdrains) | 31 |
| 496879 | Empress Ave | Bioretention (No Underdrains) | 597 |
| 496879 | Encino Hills Dr | Bioretention (No Underdrains) | 452 |
| 496879 | Encino Hills Pl | Bioretention (No Underdrains) | 625 |
| 496879 | Escalon Dr | Bioretention (No Underdrains) | 1,355 |
| 496879 | Esprit Ln | Bioretention (No Underdrains) | 50 |
| 496879 | Esquira Pl | Bioretention (No Underdrains) | 71 |
| 496879 | Estrondo Dr | Bioretention (No Underdrains) | 934 |
| 496879 | Francina Dr | Bioretention (No Underdrains) | 93 |
| 496879 | Garvin Dr | Bioretention (No Underdrains) | 469 |
| 496879 | Gerald Ave | Bioretention (No Underdrains) | 564 |
| 496879 | Goldenrod Pl | Bioretention (No Underdrains) | 91 |
| 496879 | Green Vista Dr | Bioretention (No Underdrains) | 1,543 |
| 496879 | Greenleaf St | Bioretention (No Underdrains) | 317 |
| 496879 | Harclare Ln | Bioretention (No Underdrains) | 104 |
| 496879 | Hartsook St | Bioretention (No Underdrains) | 234 |
| 496879 | Hayvenhurst Ave | Bioretention (No Underdrains) | 9,148 |
| 496879 | Hayvenhurst Dr | Bioretention (No Underdrains) | 2,807 |
| 496879 | Huerta Ct | Bioretention (No Underdrains) | 146 |
| 496879 | Huerta Rd | Bioretention (No Underdrains) | 1,000 |
| 496879 | Ivadel Pl | Bioretention (No Underdrains) | 101 |
| 496879 | Ivyside Pl | Bioretention (No Underdrains) | 110 |
| 496879 | Jill Pl | Bioretention (No Underdrains) | 238 |
| 496879 | Kim Ln | Bioretention (No Underdrains) | 100 |
| 496879 | la Maida St | Bioretention (No Underdrains) | 22 |
| 496879 | Lanai Dr | Bioretention (No Underdrains) | 25 |
| 496879 | Lanai Rd | Bioretention (No Underdrains) | 1,619 |
| 496879 | Libbit Ave | Bioretention (No Underdrains) | 1,014 |
| 496879 | Mandalay Dr | Bioretention (No Underdrains) | 1,033 |
| 496879 | Marbro Dr | Bioretention (No Underdrains) | 363 |
| 496879 | Marmaduke Pl | Bioretention (No Underdrains) | 75 |
| 496879 | Meadow Ridge Pl | Bioretention (No Underdrains) | 123 |
| 496879 | Meadow Ridge Rd | Bioretention (No Underdrains) | 1,145 |
| 496879 | Meadow Ridge Way | Bioretention (No Underdrains) | 355 |
| 496879 | Merlin Pl | Bioretention (No Underdrains) | 24 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496879 | Mooncrest Dr | Bioretention (No Underdrains) | 1,280 |
| 496879 | Mooncrest Pl | Bioretention (No Underdrains) | 283 |
| 496879 | Moorpark St | Bioretention (No Underdrains) | 343 |
| 496879 | Mulholland Dr | Bioretention (No Underdrains) | 745 |
| 496879 | N Havenhurst Dr | Bioretention (No Underdrains) | 2,386 |
| 496879 | Nanberry Rd | Bioretention (No Underdrains) | 190 |
| 496879 | Noeline Ave | Bioretention (No Underdrains) | 1,362 |
| 496879 | Oak View Ct | Bioretention (No Underdrains) | 26 |
| 496879 | Oak View Dr | Bioretention (No Underdrains) | 1,751 |
| 496879 | Octavia Pl | Bioretention (No Underdrains) | 278 |
| 496879 | Odessa Ave | Bioretention (No Underdrains) | 1,333 |
| 496879 | Oldham Pl | Bioretention (No Underdrains) | 444 |
| 496879 | Oldham St | Bioretention (No Underdrains) | 1,163 |
| 496879 | Otsego St | Bioretention (No Underdrains) | 1,070 |
| 496879 | Pageant Pl | Bioretention (No Underdrains) | 95 |
| 496879 | Park Lane Cir | Bioretention (No Underdrains) | 39 |
| 496879 | Petit Ave | Bioretention (No Underdrains) | 3,252 |
| 496879 | Petit Dr | Bioretention (No Underdrains) | 25 |
| 496879 | Quemada Rd | Bioretention (No Underdrains) | 319 |
| 496879 | Refugio Rd | Bioretention (No Underdrains) | 260 |
| 496879 | Rogen Dr | Bioretention (No Underdrains) | 62 |
| 496879 | Rolomar Dr | Bioretention (No Underdrains) | 125 |
| 496879 | Rubio Ave | Bioretention (No Underdrains) | 2,821 |
| 496879 | Sapphire Dr | Bioretention (No Underdrains) | 2,284 |
| 496879 | Severo Pl | Bioretention (No Underdrains) | 46 |
| 496879 | Shileno Pl | Bioretention (No Underdrains) | 241 |
| 496879 | Stone Oak Dr | Bioretention (No Underdrains) | 28 |
| 496879 | Strawberry Dr | Bioretention (No Underdrains) | 166 |
| 496879 | Tara Dr | Bioretention (No Underdrains) | 265 |
| 496879 | Terrace View Dr | Bioretention (No Underdrains) | 288 |
| 496879 | Tudor Dr | Bioretention (No Underdrains) | 1,215 |
| 496879 | W Lauren Way | Bioretention (No Underdrains) | 25 |
| 496879 | Westfall Dr | Bioretention (No Underdrains) | 1,506 |
| 496879 | Westfall Pl | Bioretention (No Underdrains) | 440 |
| 496880 | (unknown) | Bioretention (No Underdrains) | 250 |
| 496880 | Acre St | Bioretention (No Underdrains) | 1,974 |
| 496880 | Aqueduct Ave | Bioretention (No Underdrains) | 5,863 |
| 496880 | Archwood Ln | Bioretention (No Underdrains) | 30 |
| 496880 | Archwood St | Bioretention (No Underdrains) | 477 |
| 496880 | Arminta St | Bioretention (No Underdrains) | 2,044 |
| 496880 | Bahama St | Bioretention (No Underdrains) | 1,644 |
| 496880 | Bassett St | Bioretention (No Underdrains) | 2,039 |
| 496880 | Bermuda St | Bioretention (No Underdrains) | 8 |
| 496880 | Blackhawk St | Bioretention (No Underdrains) | 640 |
| 496880 | Blewett Ave | Bioretention (No Underdrains) | 2,739 |
| 496880 | Blythe St | Bioretention (No Underdrains) | 1,321 |
| 496880 | Bryant St | Bioretention (No Underdrains) | 1,301 |
| 496880 | Byrd St | Bioretention (No Underdrains) | 50 |
| 496880 | Calahan St | Bioretention (No Underdrains) | 2,947 |
| 496880 | Cantlay St | Bioretention (No Underdrains) | 1,727 |
| 496880 | Celtic St | Bioretention (No Underdrains) | 106 |
| 496880 | Chase St | Bioretention (No Underdrains) | 4,387 |
| 496880 | Chatsworth St | Bioretention (No Underdrains) | 1,384 |
| 496880 | Cohasset St | Bioretention (No Underdrains) | 3,265 |
| 496880 | Collett Ave | Bioretention (No Underdrains) | 6,727 |
| 496880 | Community Ct | Bioretention (No Underdrains) | 270 |
| 496880 | Community St | Bioretention (No Underdrains) | 1,060 |
| 496880 | Covello St | Bioretention (No Underdrains) | 1,000 |
| 496880 | Daily Dr | Bioretention (No Underdrains) | 51 |
| 496880 | de Celis Pl | Bioretention (No Underdrains) | 1,093 |
| 496880 | Dearborn St | Bioretention (No Underdrains) | 2,163 |
| 496880 | Debra Ave | Bioretention (No Underdrains) | 2,356 |
| 496880 | Dempsey Ave | Bioretention (No Underdrains) | 10,802 |
| 496880 | Densmore Ave | Bioretention (No Underdrains) | 9,927 |
| 496880 | Enadia Way | Bioretention (No Underdrains) | 702 |
| 496880 | Frankirst Ave | Bioretention (No Underdrains) | 816 |
| 496880 | Gault St | Bioretention (No Underdrains) | 2,650 |
| 496880 | Gaviota Ave | Bioretention (No Underdrains) | 7,819 |
| 496880 | Gaynor Ave | Bioretention (No Underdrains) | 6,048 |
| 496880 | Gilmore St | Bioretention (No Underdrains) | 719 |
| 496880 | Gledhill St | Bioretention (No Underdrains) | 3,509 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496880 | Gloria Ave | Bioretention (No Underdrains) | 18,685 |
| 496880 | Gothic Ave | Bioretention (No Underdrains) | 5,912 |
| 496880 | Gresham St | Bioretention (No Underdrains) | 1,641 |
| 496880 | Hamlin St | Bioretention (No Underdrains) | 1,031 |
| 496880 | Hart Pl | Bioretention (No Underdrains) | 61 |
| 496880 | Hart St | Bioretention (No Underdrains) | 2,961 |
| 496880 | Hartland St | Bioretention (No Underdrains) | 2,296 |
| 496880 | Harvest St | Bioretention (No Underdrains) | 252 |
| 496880 | Haskell Ave | Bioretention (No Underdrains) | 17,498 |
| 496880 | Haynes St | Bioretention (No Underdrains) | 3,248 |
| 496880 | Hayvenhurst Ave | Bioretention (No Underdrains) | 4,118 |
| 496880 | Hayvenhurst Pl | Bioretention (No Underdrains) | 1,066 |
| 496880 | Horace St | Bioretention (No Underdrains) | 112 |
| 496880 | Index St | Bioretention (No Underdrains) | 1,068 |
| 496880 | Jersey St | Bioretention (No Underdrains) | 7 |
| 496880 | Kalisher St | Bioretention (No Underdrains) | 562 |
| 496880 | Kingsbury St | Bioretention (No Underdrains) | 1,125 |
| 496880 | Kinzie St | Bioretention (No Underdrains) | 838 |
| 496880 | Kittridge St | Bioretention (No Underdrains) | 2,400 |
| 496880 | Knapp St | Bioretention (No Underdrains) | 1,980 |
| 496880 | Lahey St | Bioretention (No Underdrains) | 864 |
| 496880 | Lassen St | Bioretention (No Underdrains) | 2,691 |
| 496880 | Leadwell St | Bioretention (No Underdrains) | 3,178 |
| 496880 | Lemarsh St | Bioretention (No Underdrains) | 1,430 |
| 496880 | Lemay St | Bioretention (No Underdrains) | 167 |
| 496880 | Liggett St | Bioretention (No Underdrains) | 2,170 |
| 496880 | Lindbergh St | Bioretention (No Underdrains) | 52 |
| 496880 | Londelius St | Bioretention (No Underdrains) | 3,892 |
| 496880 | Los Alimos St | Bioretention (No Underdrains) | 231 |
| 496880 | Ludlow St | Bioretention (No Underdrains) | 967 |
| 496880 | Malden St | Bioretention (No Underdrains) | 554 |
| 496880 | Marlin Pl | Bioretention (No Underdrains) | 392 |
| 496880 | Maya Pl | Bioretention (No Underdrains) | 43 |
| 496880 | Mayall St | Bioretention (No Underdrains) | 2,492 |
| 496880 | Mc Keever St | Bioretention (No Underdrains) | 488 |
| 496880 | McKeever St | Bioretention (No Underdrains) | 488 |
| 496880 | Monogram Ave | Bioretention (No Underdrains) | 2,833 |
| 496880 | Montgomery Ave | Bioretention (No Underdrains) | 3,402 |
| 496880 | N Hayvenhurst Ave | Bioretention (No Underdrains) | 1,042 |
| 496880 | N Woodley Ave | Bioretention (No Underdrains) | 180 |
| 496880 | Napa St | Bioretention (No Underdrains) | 3,012 |
| 496880 | Noga Way | Bioretention (No Underdrains) | 222 |
| 496880 | Odessa Ave | Bioretention (No Underdrains) | 2,672 |
| 496880 | Olympiad Ln | Bioretention (No Underdrains) | 29 |
| 496880 | Orion Ave | Bioretention (No Underdrains) | 4,889 |
| 496880 | Osborne St | Bioretention (No Underdrains) | 1,338 |
| 496880 | Parthenia St | Bioretention (No Underdrains) | 6,268 |
| 496880 | Plummer St | Bioretention (No Underdrains) | 5,034 |
| 496880 | Porter Rd | Bioretention (No Underdrains) | 29 |
| 496880 | Rayen St | Bioretention (No Underdrains) | 6,699 |
| 496880 | Raymer St | Bioretention (No Underdrains) | 1,292 |
| 496880 | Rinaldi St | Bioretention (No Underdrains) | 1,433 |
| 496880 | Romar St | Bioretention (No Underdrains) | 272 |
| 496880 | Roscoe Blvd | Bioretention (No Underdrains) | 3,067 |
| 496880 | Roscoe Pl | Bioretention (No Underdrains) | 981 |
| 496880 | Runnymede St | Bioretention (No Underdrains) | 670 |
| 496880 | S de Celis Pl | Bioretention (No Underdrains) | 454 |
| 496880 | S Gothic Ave | Bioretention (No Underdrains) | 215 |
| 496880 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 985 |
| 496880 | San Jose St | Bioretention (No Underdrains) | 1,194 |
| 496880 | Saticoy St | Bioretention (No Underdrains) | 2,663 |
| 496880 | Schoenborn St | Bioretention (No Underdrains) | 2,469 |
| 496880 | Septo St | Bioretention (No Underdrains) | 2,351 |
| 496880 | Simonds St | Bioretention (No Underdrains) | 623 |
| 496880 | Sophia Ave | Bioretention (No Underdrains) | 5,193 |
| 496880 | Stagg St | Bioretention (No Underdrains) | 1,805 |
| 496880 | Stare St | Bioretention (No Underdrains) | 861 |
| 496880 | Strathern St | Bioretention (No Underdrains) | 2,185 |
| 496880 | Sunburst St | Bioretention (No Underdrains) | 2,795 |
| 496880 | Superior St | Bioretention (No Underdrains) | 386 |
| 496880 | Swinton Ave | Bioretention (No Underdrains) | 4,477 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496880 | Tuba St | Bioretention (No Underdrains) | 852 |
| 496880 | Tulsa St | Bioretention (No Underdrains) | 1,413 |
| 496880 | Tupper St | Bioretention (No Underdrains) | 5,860 |
| 496880 | Valerio St | Bioretention (No Underdrains) | 3,126 |
| 496880 | Valjean Ave | Bioretention (No Underdrains) | 14,287 |
| 496880 | Vanowen St | Bioretention (No Underdrains) | 4,489 |
| 496880 | Victory Blvd | Bioretention (No Underdrains) | 3,622 |
| 496880 | Vincennes St | Bioretention (No Underdrains) | 3,429 |
| 496880 | Vintage St | Bioretention (No Underdrains) | 209 |
| 496880 | Vose St | Bioretention (No Underdrains) | 2,034 |
| 496880 | W Cantlay St | Bioretention (No Underdrains) | 177 |
| 496880 | Waterman Dr | Bioretention (No Underdrains) | 52 |
| 496880 | Whitman Ave | Bioretention (No Underdrains) | 2,779 |
| 496880 | Woodley Ave | Bioretention (No Underdrains) | 22,138 |
| 496880 | Woodley Pl | Bioretention (No Underdrains) | 961 |
| 496880 | Wyandotte St | Bioretention (No Underdrains) | 2,912 |
| 496881 | (unknown) | Bioretention (No Underdrains) | 327 |
| 496881 | Acre St | Bioretention (No Underdrains) | 82 |
| 496881 | Anatola Ave | Bioretention (No Underdrains) | 1,161 |
| 496881 | Andasol Ave | Bioretention (No Underdrains) | 7,281 |
| 496881 | Arminta St | Bioretention (No Underdrains) | 1,226 |
| 496881 | Bahama St | Bioretention (No Underdrains) | 180 |
| 496881 | Balcom Ave | Bioretention (No Underdrains) | 9,603 |
| 496881 | Ballinger St | Bioretention (No Underdrains) | 244 |
| 496881 | Baltar St | Bioretention (No Underdrains) | 1,000 |
| 496881 | Bertrand Ave | Bioretention (No Underdrains) | 2,621 |
| 496881 | Bianca Ave | Bioretention (No Underdrains) | 4,345 |
| 496881 | Blauvelt Pl | Bioretention (No Underdrains) | 191 |
| 496881 | Blythe St | Bioretention (No Underdrains) | 1,754 |
| 496881 | Brandon Ct | Bioretention (No Underdrains) | 30 |
| 496881 | Burton St | Bioretention (No Underdrains) | 2,248 |
| 496881 | Caldus Ave | Bioretention (No Underdrains) | 1,883 |
| 496881 | Cantara St | Bioretention (No Underdrains) | 1,742 |
| 496881 | Cantlay St | Bioretention (No Underdrains) | 2,317 |
| 496881 | Caprino Pl | Bioretention (No Underdrains) | 258 |
| 496881 | Chase St | Bioretention (No Underdrains) | 3,328 |
| 496881 | Chicopee Ave | Bioretention (No Underdrains) | 1,563 |
| 496881 | Citronia St | Bioretention (No Underdrains) | 500 |
| 496881 | Cohasset St | Bioretention (No Underdrains) | 1,960 |
| 496881 | Community St | Bioretention (No Underdrains) | 1,457 |
| 496881 | Covello St | Bioretention (No Underdrains) | 1,976 |
| 496881 | Dearborn St | Bioretention (No Underdrains) | 1,986 |
| 496881 | Elkwood St | Bioretention (No Underdrains) | 957 |
| 496881 | Enadia Way | Bioretention (No Underdrains) | 2,334 |
| 496881 | Encino Ave | Bioretention (No Underdrains) | 18,316 |
| 496881 | Enfield Ave | Bioretention (No Underdrains) | 2,361 |
| 496881 | Fullerfarm St | Bioretention (No Underdrains) | 1,072 |
| 496881 | Gault St | Bioretention (No Underdrains) | 2,232 |
| 496881 | Gilmore St | Bioretention (No Underdrains) | 63 |
| 496881 | Gledhill St | Bioretention (No Underdrains) | 1,765 |
| 496881 | Gresham St | Bioretention (No Underdrains) | 933 |
| 496881 | Halsted St | Bioretention (No Underdrains) | 2,001 |
| 496881 | Hart St | Bioretention (No Underdrains) | 5,102 |
| 496881 | Hartland St | Bioretention (No Underdrains) | 2,594 |
| 496881 | Haynes St | Bioretention (No Underdrains) | 84 |
| 496881 | Hemmingway St | Bioretention (No Underdrains) | 724 |
| 496881 | Hesperia Ave | Bioretention (No Underdrains) | 1,978 |
| 496881 | Hiawatha St | Bioretention (No Underdrains) | 555 |
| 496881 | Jamieson Ave | Bioretention (No Underdrains) | 3,951 |
| 496881 | Jellico Ave | Bioretention (No Underdrains) | 12,132 |
| 496881 | Jutland | Bioretention (No Underdrains) | 120 |
| 496881 | Jutland St | Bioretention (No Underdrains) | 691 |
| 496881 | Keswick St | Bioretention (No Underdrains) | 1,328 |
| 496881 | Kinzie St | Bioretention (No Underdrains) | 2,725 |
| 496881 | Kittridge St | Bioretention (No Underdrains) | 964 |
| 496881 | Klee St | Bioretention (No Underdrains) | 205 |
| 496881 | Knapp St | Bioretention (No Underdrains) | 157 |
| 496881 | Labrador St | Bioretention (No Underdrains) | 1,741 |
| 496881 | Lanark St | Bioretention (No Underdrains) | 1,409 |
| 496881 | Lasaine Ave | Bioretention (No Underdrains) | 7,456 |
| 496881 | Lassen St | Bioretention (No Underdrains) | 1,303 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496881 | Leadwell St | Bioretention (No Underdrains) | 669 |
| 496881 | Lemac St | Bioretention (No Underdrains) | 901 |
| 496881 | Lemarsh St | Bioretention (No Underdrains) | 800 |
| 496881 | Lemay Pl | Bioretention (No Underdrains) | 76 |
| 496881 | Lemay St | Bioretention (No Underdrains) | 10 |
| 496881 | Londelius St | Bioretention (No Underdrains) | 163 |
| 496881 | Lorne St | Bioretention (No Underdrains) | 1,765 |
| 496881 | Louise Ave | Bioretention (No Underdrains) | 1,326 |
| 496881 | Lull St | Bioretention (No Underdrains) | 597 |
| 496881 | Manteca St | Bioretention (No Underdrains) | 589 |
| 496881 | Marilla St | Bioretention (No Underdrains) | 1,722 |
| 496881 | Marlin Pl | Bioretention (No Underdrains) | 614 |
| 496881 | Mayall St | Bioretention (No Underdrains) | 6 |
| 496881 | Melvin Ln | Bioretention (No Underdrains) | 49 |
| 496881 | Merridy St | Bioretention (No Underdrains) | 1,062 |
| 496881 | Minnehaha St | Bioretention (No Underdrains) | 422 |
| 496881 | N White Oak Ave | Bioretention (No Underdrains) | 3,124 |
| 496881 | Napa St | Bioretention (No Underdrains) | 1,928 |
| 496881 | Newcastle Ave | Bioretention (No Underdrains) | 996 |
| 496881 | Osborne St | Bioretention (No Underdrains) | 2,217 |
| 496881 | Parthenia St | Bioretention (No Underdrains) | 4,031 |
| 496881 | Plummer St | Bioretention (No Underdrains) | 3,080 |
| 496881 | Prairie St | Bioretention (No Underdrains) | 3,508 |
| 496881 | Rayen St | Bioretention (No Underdrains) | 4,089 |
| 496881 | Raymer St | Bioretention (No Underdrains) | 5,074 |
| 496881 | Romar St | Bioretention (No Underdrains) | 795 |
| 496881 | Roscoe Blvd | Bioretention (No Underdrains) | 4,700 |
| 496881 | Runnymede St | Bioretention (No Underdrains) | 1,590 |
| 496881 | Saticoy St | Bioretention (No Underdrains) | 2,570 |
| 496881 | Shoshone Ave | Bioretention (No Underdrains) | 11,681 |
| 496881 | Stagg St | Bioretention (No Underdrains) | 2,589 |
| 496881 | Strathern St | Bioretention (No Underdrains) | 2,606 |
| 496881 | Sunburst St | Bioretention (No Underdrains) | 2,367 |
| 496881 | Superior St | Bioretention (No Underdrains) | 3,516 |
| 496881 | Texhoma Ave | Bioretention (No Underdrains) | 6,569 |
| 496881 | Valerio St | Bioretention (No Underdrains) | 3,103 |
| 496881 | Vanowen St | Bioretention (No Underdrains) | 4,856 |
| 496881 | Victory Blvd | Bioretention (No Underdrains) | 1,158 |
| 496881 | Vincennes St | Bioretention (No Underdrains) | 434 |
| 496881 | W Roscoe Blvd | Bioretention (No Underdrains) | 154 |
| 496881 | W Vanowen St | Bioretention (No Underdrains) | 829 |
| 496881 | W Victory Blvd | Bioretention (No Underdrains) | 1,019 |
| 496881 | Welby Way | Bioretention (No Underdrains) | 1,146 |
| 496881 | White Oak Ave | Bioretention (No Underdrains) | 25,191 |
| 496881 | Willard St | Bioretention (No Underdrains) | 1,692 |
| 496881 | Wyandotte St | Bioretention (No Underdrains) | 1,124 |
| 496881 | Yarmouth Ave | Bioretention (No Underdrains) | 8,144 |
| 496881 | Zelzah Ave | Bioretention (No Underdrains) | 12,274 |
| 496882 | (unknown) | Bioretention (No Underdrains) | 1,097 |
| 496882 | Aldea Ave | Bioretention (No Underdrains) | 15,948 |
| 496882 | Amestoy Ave | Bioretention (No Underdrains) | 19,290 |
| 496882 | Andasol Ave | Bioretention (No Underdrains) | 4,409 |
| 496882 | Archwood St | Bioretention (No Underdrains) | 563 |
| 496882 | Arminta St | Bioretention (No Underdrains) | 651 |
| 496882 | Babbitt Ave | Bioretention (No Underdrains) | 2,929 |
| 496882 | Bahama St | Bioretention (No Underdrains) | 180 |
| 496882 | Ballinger St | Bioretention (No Underdrains) | 1,113 |
| 496882 | Baltar St | Bioretention (No Underdrains) | 1,412 |
| 496882 | Bassett St | Bioretention (No Underdrains) | 359 |
| 496882 | Bianca Ave | Bioretention (No Underdrains) | 495 |
| 496882 | Brightwood Ct | Bioretention (No Underdrains) | 599 |
| 496882 | Burton St | Bioretention (No Underdrains) | 1,147 |
| 496882 | Calahan St | Bioretention (No Underdrains) | 2,690 |
| 496882 | Cantara St | Bioretention (No Underdrains) | 1,817 |
| 496882 | Cantlay St | Bioretention (No Underdrains) | 1,374 |
| 496882 | Chase St | Bioretention (No Underdrains) | 972 |
| 496882 | Chicopee Ave | Bioretention (No Underdrains) | 19 |
| 496882 | Citronia St | Bioretention (No Underdrains) | 1,600 |
| 496882 | Community St | Bioretention (No Underdrains) | 258 |
| 496882 | Covello St | Bioretention (No Underdrains) | 1,859 |
| 496882 | Dearborn St | Bioretention (No Underdrains) | 3,034 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496882 | Driscoll Ave | Bioretention (No Underdrains) | 416 |
| 496882 | Elkwood St | Bioretention (No Underdrains) | 354 |
| 496882 | Enadia Way | Bioretention (No Underdrains) | 1,899 |
| 496882 | Encino Ave | Bioretention (No Underdrains) | 2,699 |
| 496882 | Exeter Pl | Bioretention (No Underdrains) | 390 |
| 496882 | Forbes Ave | Bioretention (No Underdrains) | 3,306 |
| 496882 | Gault St | Bioretention (No Underdrains) | 2,179 |
| 496882 | Genesta Ave | Bioretention (No Underdrains) | 8,249 |
| 496882 | Gerald Ave | Bioretention (No Underdrains) | 1 |
| 496882 | Gilmore St | Bioretention (No Underdrains) | 549 |
| 496882 | Givens Pl | Bioretention (No Underdrains) | 169 |
| 496882 | Gledhill St | Bioretention (No Underdrains) | 711 |
| 496882 | Goldmine Ln | Bioretention (No Underdrains) | 159 |
| 496882 | Graves Ave | Bioretention (No Underdrains) | 915 |
| 496882 | Gresham St | Bioretention (No Underdrains) | 2,744 |
| 496882 | Halsted Private St | Bioretention (No Underdrains) | 30 |
| 496882 | Halsted St | Bioretention (No Underdrains) | 1,060 |
| 496882 | Hamlin St | Bioretention (No Underdrains) | 329 |
| 496882 | Hart St | Bioretention (No Underdrains) | 2,558 |
| 496882 | Hartland St | Bioretention (No Underdrains) | 606 |
| 496882 | Haynes St | Bioretention (No Underdrains) | 1,350 |
| 496882 | Hemmingway St | Bioretention (No Underdrains) | 354 |
| 496882 | Itasca St | Bioretention (No Underdrains) | 236 |
| 496882 | Jutland | Bioretention (No Underdrains) | 33 |
| 496882 | Keswick St | Bioretention (No Underdrains) | 1,948 |
| 496882 | Kinzie St | Bioretention (No Underdrains) | 2,306 |
| 496882 | Kittridge St | Bioretention (No Underdrains) | 563 |
| 496882 | Klee St | Bioretention (No Underdrains) | 431 |
| 496882 | Knapp St | Bioretention (No Underdrains) | 2,388 |
| 496882 | Labrador St | Bioretention (No Underdrains) | 2,048 |
| 496882 | Lanark St | Bioretention (No Underdrains) | 1,529 |
| 496882 | Lasaine Ave | Bioretention (No Underdrains) | 3,209 |
| 496882 | Lassen Ct | Bioretention (No Underdrains) | 45 |
| 496882 | Lassen St | Bioretention (No Underdrains) | 5,216 |
| 496882 | Leadwell St | Bioretention (No Underdrains) | 174 |
| 496882 | Leescott Ave | Bioretention (No Underdrains) | 1,961 |
| 496882 | Lemarsh St | Bioretention (No Underdrains) | 1,464 |
| 496882 | Lemay St | Bioretention (No Underdrains) | 563 |
| 496882 | Lesner Ave | Bioretention (No Underdrains) | 1,587 |
| 496882 | Liggett St | Bioretention (No Underdrains) | 1,021 |
| 496882 | Lorne St | Bioretention (No Underdrains) | 1,385 |
| 496882 | Louise Ave | Bioretention (No Underdrains) | 23,642 |
| 496882 | Malden St | Bioretention (No Underdrains) | 190 |
| 496882 | Marilla St | Bioretention (No Underdrains) | 1,050 |
| 496882 | Marlin Pl | Bioretention (No Underdrains) | 730 |
| 496882 | Mayall St | Bioretention (No Underdrains) | 4,269 |
| 496882 | McLennan Ave | Bioretention (No Underdrains) | 5,502 |
| 496882 | Millard Pl | Bioretention (No Underdrains) | 169 |
| 496882 | N Amestoy Ave | Bioretention (No Underdrains) | 70 |
| 496882 | N Lasaine Ave | Bioretention (No Underdrains) | 87 |
| 496882 | N Louise Ave | Bioretention (No Underdrains) | 917 |
| 496882 | N Nottingham Pl | Bioretention (No Underdrains) | 45 |
| 496882 | N Paso Robles Ave | Bioretention (No Underdrains) | 31 |
| 496882 | N Whitaker Ave | Bioretention (No Underdrains) | 128 |
| 496882 | N Wish Ave | Bioretention (No Underdrains) | 17 |
| 496882 | Napa St | Bioretention (No Underdrains) | 1,070 |
| 496882 | Oak Park Ave | Bioretention (No Underdrains) | 8,967 |
| 496882 | Osborne St | Bioretention (No Underdrains) | 2,996 |
| 496882 | Ostrom Ave | Bioretention (No Underdrains) | 4,042 |
| 496882 | Parthenia St | Bioretention (No Underdrains) | 3,304 |
| 496882 | Paso Robles Ave | Bioretention (No Underdrains) | 10,507 |
| 496882 | Petit Ave | Bioretention (No Underdrains) | 3,732 |
| 496882 | Plummer St | Bioretention (No Underdrains) | 1,589 |
| 496882 | Prairie St | Bioretention (No Underdrains) | 3,418 |
| 496882 | Rayen St | Bioretention (No Underdrains) | 4,045 |
| 496882 | Raymer St | Bioretention (No Underdrains) | 1,161 |
| 496882 | Rinzler St | Bioretention (No Underdrains) | 236 |
| 496882 | Romar St | Bioretention (No Underdrains) | 794 |
| 496882 | Roscoe Blvd | Bioretention (No Underdrains) | 2,147 |
| 496882 | Ruffner Ave | Bioretention (No Underdrains) | 1,072 |
| 496882 | Sari Ave | Bioretention (No Underdrains) | 536 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496882 | Sari Pl | Bioretention (No Underdrains) | 135 |
| 496882 | Saticoy St | Bioretention (No Underdrains) | 2,660 |
| 496882 | Schoolcraft St | Bioretention (No Underdrains) | 428 |
| 496882 | Septo St | Bioretention (No Underdrains) | 3,374 |
| 496882 | Shoshone Ave | Bioretention (No Underdrains) | 2,014 |
| 496882 | Stagg St | Bioretention (No Underdrains) | 2,655 |
| 496882 | Stare St | Bioretention (No Underdrains) | 2,095 |
| 496882 | Strathern St | Bioretention (No Underdrains) | 2,609 |
| 496882 | Sunburst St | Bioretention (No Underdrains) | 2,700 |
| 496882 | Superior St | Bioretention (No Underdrains) | 3,656 |
| 496882 | Texhoma Ave | Bioretention (No Underdrains) | 37 |
| 496882 | Tuba St | Bioretention (No Underdrains) | 2,585 |
| 496882 | Tupper St | Bioretention (No Underdrains) | 1,595 |
| 496882 | Valerio St | Bioretention (No Underdrains) | 2,561 |
| 496882 | Vanowen St | Bioretention (No Underdrains) | 2,389 |
| 496882 | Victory Blvd | Bioretention (No Underdrains) | 1,446 |
| 496882 | Vincennes St | Bioretention (No Underdrains) | 1,239 |
| 496882 | Vintage St | Bioretention (No Underdrains) | 1,718 |
| 496882 | Vose St | Bioretention (No Underdrains) | 1,533 |
| 496882 | W Cantlay St | Bioretention (No Underdrains) | 94 |
| 496882 | W Klee St | Bioretention (No Underdrains) | 74 |
| 496882 | W Lemay St | Bioretention (No Underdrains) | 318 |
| 496882 | W Roscoe Blvd | Bioretention (No Underdrains) | 1,602 |
| 496882 | W Victory Blvd | Bioretention (No Underdrains) | 747 |
| 496882 | Welby Way | Bioretention (No Underdrains) | 563 |
| 496882 | Whitaker Ave | Bioretention (No Underdrains) | 3,060 |
| 496882 | White Oak Ave | Bioretention (No Underdrains) | 34 |
| 496882 | Willard St | Bioretention (No Underdrains) | 1,283 |
| 496882 | Wish Ave | Bioretention (No Underdrains) | 8,694 |
| 496882 | Wyandotte St | Bioretention (No Underdrains) | 1,053 |
| 496883 | Addison St | Bioretention (No Underdrains) | 3,019 |
| 496883 | Andasol Ave | Bioretention (No Underdrains) | 1,209 |
| 496883 | Balboa Blvd | Bioretention (No Underdrains) | 3,770 |
| 496883 | Belinda St | Bioretention (No Underdrains) | 133 |
| 496883 | Benner Pl | Bioretention (No Underdrains) | 59 |
| 496883 | Charmion Ln | Bioretention (No Underdrains) | 71 |
| 496883 | Comber Ave | Bioretention (No Underdrains) | 534 |
| 496883 | Coronet Dr | Bioretention (No Underdrains) | 121 |
| 496883 | Countess Pl | Bioretention (No Underdrains) | 39 |
| 496883 | Dormie Pl | Bioretention (No Underdrains) | 49 |
| 496883 | Embassy Dr | Bioretention (No Underdrains) | 161 |
| 496883 | Encino Ave | Bioretention (No Underdrains) | 1,213 |
| 496883 | Genesta Ave | Bioretention (No Underdrains) | 2,341 |
| 496883 | Hartsook St | Bioretention (No Underdrains) | 295 |
| 496883 | Ivadel Pl | Bioretention (No Underdrains) | 46 |
| 496883 | la Cuesta Ln | Bioretention (No Underdrains) | 30 |
| 496883 | la Maida St | Bioretention (No Underdrains) | 1,782 |
| 496883 | Louise Ave | Bioretention (No Underdrains) | 3,069 |
| 496883 | Magnolia Blvd | Bioretention (No Underdrains) | 3,465 |
| 496883 | Moorpark St | Bioretention (No Underdrains) | 1,720 |
| 496883 | Morrison St | Bioretention (No Underdrains) | 1,421 |
| 496883 | Oak Lane Dr | Bioretention (No Underdrains) | 47 |
| 496883 | Oak Park Ave | Bioretention (No Underdrains) | 497 |
| 496883 | Oak View Dr | Bioretention (No Underdrains) | 1,176 |
| 496883 | Otsego Ct | Bioretention (No Underdrains) | 269 |
| 496883 | Otsego St | Bioretention (No Underdrains) | 2,595 |
| 496883 | Palora St | Bioretention (No Underdrains) | 656 |
| 496883 | Paso Robles Ave | Bioretention (No Underdrains) | 867 |
| 496883 | Petit Ave | Bioretention (No Underdrains) | 2,339 |
| 496883 | Portico Pl | Bioretention (No Underdrains) | 108 |
| 496883 | Rancho St | Bioretention (No Underdrains) | 3,307 |
| 496883 | Rochelle Pl | Bioretention (No Underdrains) | 37 |
| 496883 | Rubio Ave | Bioretention (No Underdrains) | 933 |
| 496883 | Sumiya Dr | Bioretention (No Underdrains) | 66 |
| 496883 | Tarzana St | Bioretention (No Underdrains) | 872 |
| 496883 | Toquet Dr | Bioretention (No Underdrains) | 20 |
| 496883 | Whitaker Ave | Bioretention (No Underdrains) | 36 |
| 496883 | White Oak Ave | Bioretention (No Underdrains) | 1,461 |
| 496884 | Lake Vista Ct | Bioretention (No Underdrains) | 19 |
| 496885 | (unknown) | Bioretention (No Underdrains) | 38 |
| 496885 | Archwood St | Bioretention (No Underdrains) | 939 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496885 | Arminta St | Bioretention (No Underdrains) | 122 |
| 496885 | Bahama St | Bioretention (No Underdrains) | 844 |
| 496885 | Balboa Pl | Bioretention (No Underdrains) | 1,027 |
| 496885 | Bassett St | Bioretention (No Underdrains) | 1,054 |
| 496885 | Bryant St | Bioretention (No Underdrains) | 27 |
| 496885 | Calahan St | Bioretention (No Underdrains) | 500 |
| 496885 | Cantlay St | Bioretention (No Underdrains) | 121 |
| 496885 | Chase St | Bioretention (No Underdrains) | 514 |
| 496885 | Covello St | Bioretention (No Underdrains) | 826 |
| 496885 | Dearborn St | Bioretention (No Underdrains) | 504 |
| 496885 | Forbes Ave | Bioretention (No Underdrains) | 8,253 |
| 496885 | Gault St | Bioretention (No Underdrains) | 494 |
| 496885 | Gerald Ave | Bioretention (No Underdrains) | 2,722 |
| 496885 | Gilmore St | Bioretention (No Underdrains) | 504 |
| 496885 | Gledhill St | Bioretention (No Underdrains) | 804 |
| 496885 | Gothic Ave | Bioretention (No Underdrains) | 297 |
| 496885 | Gresham St | Bioretention (No Underdrains) | 508 |
| 496885 | Hart St | Bioretention (No Underdrains) | 1,321 |
| 496885 | Hartland St | Bioretention (No Underdrains) | 1,069 |
| 496885 | Haynes St | Bioretention (No Underdrains) | 1,079 |
| 496885 | Hayvenhurst Ave | Bioretention (No Underdrains) | 3,630 |
| 496885 | Kelsloan St | Bioretention (No Underdrains) | 283 |
| 496885 | Klee St | Bioretention (No Underdrains) | 380 |
| 496885 | Knapp St | Bioretention (No Underdrains) | 160 |
| 496885 | Liggett St | Bioretention (No Underdrains) | 118 |
| 496885 | Londelius St | Bioretention (No Underdrains) | 270 |
| 496885 | Marlin Pl | Bioretention (No Underdrains) | 168 |
| 496885 | McLennan Ave | Bioretention (No Underdrains) | 4,637 |
| 496885 | Monogram Ave | Bioretention (No Underdrains) | 1,018 |
| 496885 | Napa St | Bioretention (No Underdrains) | 667 |
| 496885 | Odessa Ave | Bioretention (No Underdrains) | 933 |
| 496885 | Osborne St | Bioretention (No Underdrains) | 877 |
| 496885 | Parthenia St | Bioretention (No Underdrains) | 873 |
| 496885 | Petit Ave | Bioretention (No Underdrains) | 3,814 |
| 496885 | Rayen St | Bioretention (No Underdrains) | 1,057 |
| 496885 | Rocky Rd | Bioretention (No Underdrains) | 422 |
| 496885 | Roscoe Blvd | Bioretention (No Underdrains) | 2,089 |
| 496885 | Rubio Ave | Bioretention (No Underdrains) | 4,903 |
| 496885 | Ruffner Ave | Bioretention (No Underdrains) | 1,618 |
| 496885 | Saticoy St | Bioretention (No Underdrains) | 1,317 |
| 496885 | Schoenborn St | Bioretention (No Underdrains) | 977 |
| 496885 | Schoolcraft St | Bioretention (No Underdrains) | 469 |
| 496885 | Stagg St | Bioretention (No Underdrains) | 954 |
| 496885 | Sunburst St | Bioretention (No Underdrains) | 933 |
| 496885 | Tupper St | Bioretention (No Underdrains) | 1,062 |
| 496885 | Valerio St | Bioretention (No Underdrains) | 667 |
| 496885 | Vanowen St | Bioretention (No Underdrains) | 1,459 |
| 496885 | Victory Blvd | Bioretention (No Underdrains) | 1,264 |
| 496885 | Vincennes St | Bioretention (No Underdrains) | 302 |
| 496885 | Whitaker Ave | Bioretention (No Underdrains) | 5,057 |
| 496885 | Wyandotte St | Bioretention (No Underdrains) | 659 |
| 496886 | Ballinger St | Bioretention (No Underdrains) | 2,131 |
| 496886 | Citronia St | Bioretention (No Underdrains) | 1,594 |
| 496886 | Debra Ave | Bioretention (No Underdrains) | 89 |
| 496886 | Frankirst Ave | Bioretention (No Underdrains) | 388 |
| 496886 | Gerald Ave | Bioretention (No Underdrains) | 2,406 |
| 496886 | Gledhill St | Bioretention (No Underdrains) | 86 |
| 496886 | Gothic Ave | Bioretention (No Underdrains) | 2,679 |
| 496886 | Halsted St | Bioretention (No Underdrains) | 2,343 |
| 496886 | Hayvenhurst Ave | Bioretention (No Underdrains) | 1,864 |
| 496886 | Itasca St | Bioretention (No Underdrains) | 1,533 |
| 496886 | Kinzie St | Bioretention (No Underdrains) | 1,319 |
| 496886 | Labrador St | Bioretention (No Underdrains) | 1,743 |
| 496886 | Marilla St | Bioretention (No Underdrains) | 1,130 |
| 496886 | N Hayvenhurst Ave | Bioretention (No Underdrains) | 3 |
| 496886 | Odessa Ave | Bioretention (No Underdrains) | 1,735 |
| 496886 | Petit Ave | Bioretention (No Underdrains) | 1,791 |
| 496886 | Plummer St | Bioretention (No Underdrains) | 2,497 |
| 496886 | Rubio Ave | Bioretention (No Underdrains) | 422 |
| 496886 | Ruffner Ave | Bioretention (No Underdrains) | 1,152 |
| 496886 | Sophia Ave | Bioretention (No Underdrains) | 413 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496886 | Superior St | Bioretention (No Underdrains) | 2,495 |
| 496886 | Swinton Ave | Bioretention (No Underdrains) | 686 |
| 496886 | Valjean Ave | Bioretention (No Underdrains) | 425 |
| 496886 | Whitaker Ave | Bioretention (No Underdrains) | 402 |
| 496887 | (unknown) | Bioretention (No Underdrains) | 182 |
| 496887 | Aldea Ave | Bioretention (No Underdrains) | 4,447 |
| 496887 | Amestoy Ave | Bioretention (No Underdrains) | 8,907 |
| 496887 | Andasol Ave | Bioretention (No Underdrains) | 8,603 |
| 496887 | Armstead St | Bioretention (No Underdrains) | 395 |
| 496887 | Babbitt Ave | Bioretention (No Underdrains) | 4,541 |
| 496887 | Balcom Ave | Bioretention (No Underdrains) | 845 |
| 496887 | Barneston Ct | Bioretention (No Underdrains) | 162 |
| 496887 | Bertrand Ave | Bioretention (No Underdrains) | 1,184 |
| 496887 | Bianca Ave | Bioretention (No Underdrains) | 720 |
| 496887 | Bircher St | Bioretention (No Underdrains) | 1,727 |
| 496887 | Blackhawk St | Bioretention (No Underdrains) | 1,634 |
| 496887 | Canyon Cove Pl | Bioretention (No Underdrains) | 96 |
| 496887 | Celtic St | Bioretention (No Underdrains) | 1,991 |
| 496887 | Chatsworth St | Bioretention (No Underdrains) | 6,202 |
| 496887 | Clymer St | Bioretention (No Underdrains) | 350 |
| 496887 | Colt St | Bioretention (No Underdrains) | 153 |
| 496887 | Curry Ave | Bioretention (No Underdrains) | 768 |
| 496887 | Donmetz St | Bioretention (No Underdrains) | 4,278 |
| 496887 | Encino Ave | Bioretention (No Underdrains) | 7,964 |
| 496887 | Flanders St | Bioretention (No Underdrains) | 2,807 |
| 496887 | Forbes Ave | Bioretention (No Underdrains) | 922 |
| 496887 | Genesta Ave | Bioretention (No Underdrains) | 3,349 |
| 496887 | Gerald Ave | Bioretention (No Underdrains) | 578 |
| 496887 | Germain St | Bioretention (No Underdrains) | 2,515 |
| 496887 | Gunther St | Bioretention (No Underdrains) | 860 |
| 496887 | Halsey St | Bioretention (No Underdrains) | 1,093 |
| 496887 | Hayvenhurst Ave | Bioretention (No Underdrains) | 678 |
| 496887 | Hiawatha St | Bioretention (No Underdrains) | 3,622 |
| 496887 | Horace St | Bioretention (No Underdrains) | 5,720 |
| 496887 | Index St | Bioretention (No Underdrains) | 6,056 |
| 496887 | Indian Meadow Rd | Bioretention (No Underdrains) | 141 |
| 496887 | Jellico Ave | Bioretention (No Underdrains) | 2,156 |
| 496887 | Jenny Ln | Bioretention (No Underdrains) | 49 |
| 496887 | Jersey St | Bioretention (No Underdrains) | 984 |
| 496887 | Kalisher St | Bioretention (No Underdrains) | 1,157 |
| 496887 | Kaman Ct | Bioretention (No Underdrains) | 76 |
| 496887 | Kingsbury St | Bioretention (No Underdrains) | 6,146 |
| 496887 | Labrador St | Bioretention (No Underdrains) | 34 |
| 496887 | Lahey St | Bioretention (No Underdrains) | 5,755 |
| 496887 | Lasaine Ave | Bioretention (No Underdrains) | 838 |
| 496887 | Lassen St | Bioretention (No Underdrains) | 2,023 |
| 496887 | Lemarsh St | Bioretention (No Underdrains) | 368 |
| 496887 | Lerdo Ave | Bioretention (No Underdrains) | 352 |
| 496887 | Lorillard St | Bioretention (No Underdrains) | 520 |
| 496887 | Los Alimos St | Bioretention (No Underdrains) | 6,244 |
| 496887 | Louise Ave | Bioretention (No Underdrains) | 9,742 |
| 496887 | Ludlow St | Bioretention (No Underdrains) | 6,043 |
| 496887 | Mayall St | Bioretention (No Underdrains) | 2,742 |
| 496887 | Mayerling St | Bioretention (No Underdrains) | 4,794 |
| 496887 | Mayflower | Bioretention (No Underdrains) | 560 |
| 496887 | Mc Keever St | Bioretention (No Underdrains) | 1,304 |
| 496887 | McKeever St | Bioretention (No Underdrains) | 1,304 |
| 496887 | McLennan Ave | Bioretention (No Underdrains) | 699 |
| 496887 | Midwood Dr | Bioretention (No Underdrains) | 57 |
| 496887 | Minnehaha St | Bioretention (No Underdrains) | 1,715 |
| 496887 | Mountain Ranch Rd | Bioretention (No Underdrains) | 327 |
| 496887 | N Forbes Ave | Bioretention (No Underdrains) | 126 |
| 496887 | Nugent Dr | Bioretention (No Underdrains) | 145 |
| 496887 | Oak Park Ave | Bioretention (No Underdrains) | 402 |
| 496887 | Ostrom Ave | Bioretention (No Underdrains) | 651 |
| 496887 | Ostron Ave | Bioretention (No Underdrains) | 307 |
| 496887 | Paso Robles Ave | Bioretention (No Underdrains) | 3,794 |
| 496887 | Pender Ave | Bioretention (No Underdrains) | 104 |
| 496887 | Petit Ave | Bioretention (No Underdrains) | 1,701 |
| 496887 | Rainbow Ridge Cir | Bioretention (No Underdrains) | 159 |
| 496887 | Rancho del Valle | Bioretention (No Underdrains) | 65 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496887 | Regency Way | Bioretention (No Underdrains) | 67 |
| 496887 | Rexbon Rd | Bioretention (No Underdrains) | 587 |
| 496887 | Ridgeway Rd | Bioretention (No Underdrains) | 389 |
| 496887 | Rinaldi St | Bioretention (No Underdrains) | 5,394 |
| 496887 | Romar St | Bioretention (No Underdrains) | 1,039 |
| 496887 | Rubio Ave | Bioretention (No Underdrains) | 378 |
| 496887 | Ruffner Ave | Bioretention (No Underdrains) | 2,090 |
| 496887 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 6,486 |
| 496887 | San Jose St | Bioretention (No Underdrains) | 6,137 |
| 496887 | Septo St | Bioretention (No Underdrains) | 1,566 |
| 496887 | Shoshone Ave | Bioretention (No Underdrains) | 6,224 |
| 496887 | Simonds St | Bioretention (No Underdrains) | 2,410 |
| 496887 | Tribune St | Bioretention (No Underdrains) | 6,060 |
| 496887 | Tuba St | Bioretention (No Underdrains) | 635 |
| 496887 | Tulsa St | Bioretention (No Underdrains) | 6,276 |
| 496887 | Vara Pl | Bioretention (No Underdrains) | 110 |
| 496887 | Verada Ave | Bioretention (No Underdrains) | 718 |
| 496887 | Vimy Rd | Bioretention (No Underdrains) | 44 |
| 496887 | Vintage St | Bioretention (No Underdrains) | 1,595 |
| 496887 | Whitaker Ave | Bioretention (No Underdrains) | 1,449 |
| 496887 | White Oak Ave | Bioretention (No Underdrains) | 7,570 |
| 496887 | Wish Ave | Bioretention (No Underdrains) | 1,192 |
| 496887 | Wood Ranch Rd | Bioretention (No Underdrains) | 1,229 |
| 496887 | Yarmouth Ave | Bioretention (No Underdrains) | 5,448 |
| 496887 | Zelzah Ave | Bioretention (No Underdrains) | 3,256 |
| 496888 | (unknown) | Bioretention (No Underdrains) | 90 |
| 496888 | Casey St | Bioretention (No Underdrains) | 335 |
| 496888 | Debra Ave | Bioretention (No Underdrains) | 1,733 |
| 496888 | Gerald Ave | Bioretention (No Underdrains) | 1,690 |
| 496888 | Getty St | Bioretention (No Underdrains) | 97 |
| 496888 | Gothic Ave | Bioretention (No Underdrains) | 2,606 |
| 496888 | Hayvenhurst Ave | Bioretention (No Underdrains) | 2,582 |
| 496888 | Labrador St | Bioretention (No Underdrains) | 308 |
| 496888 | Lassen St | Bioretention (No Underdrains) | 2,661 |
| 496888 | Lemarsh St | Bioretention (No Underdrains) | 280 |
| 496888 | Mayall St | Bioretention (No Underdrains) | 2,965 |
| 496888 | Monogram Ave | Bioretention (No Underdrains) | 1,873 |
| 496888 | Odessa Ave | Bioretention (No Underdrains) | 2,155 |
| 496888 | Romar St | Bioretention (No Underdrains) | 122 |
| 496888 | Septo St | Bioretention (No Underdrains) | 1,737 |
| 496888 | Sophia Ave | Bioretention (No Underdrains) | 1,360 |
| 496888 | Stare St | Bioretention (No Underdrains) | 824 |
| 496888 | Swinton Ave | Bioretention (No Underdrains) | 1,953 |
| 496888 | Tuba St | Bioretention (No Underdrains) | 1,562 |
| 496888 | Valjean Ave | Bioretention (No Underdrains) | 1,083 |
| 496888 | Vintage St | Bioretention (No Underdrains) | 1,713 |
| 496888 | Woodley Ave | Bioretention (No Underdrains) | 2,538 |
| 496889 | Blackhawk St | Bioretention (No Underdrains) | 1,524 |
| 496889 | Celtic St | Bioretention (No Underdrains) | 1,149 |
| 496889 | Chatsworth St | Bioretention (No Underdrains) | 1,511 |
| 496889 | Collett Ave | Bioretention (No Underdrains) | 4,838 |
| 496889 | Densmore Ave | Bioretention (No Underdrains) | 500 |
| 496889 | Gaviota Ave | Bioretention (No Underdrains) | 4,464 |
| 496889 | Gaynor Ave | Bioretention (No Underdrains) | 4,524 |
| 496889 | Gloria Ave | Bioretention (No Underdrains) | 1,634 |
| 496889 | Gothic Ave | Bioretention (No Underdrains) | 1,170 |
| 496889 | Harvest St | Bioretention (No Underdrains) | 1,333 |
| 496889 | Hiawatha St | Bioretention (No Underdrains) | 860 |
| 496889 | Horace St | Bioretention (No Underdrains) | 1,703 |
| 496889 | Index St | Bioretention (No Underdrains) | 1,687 |
| 496889 | Jersey St | Bioretention (No Underdrains) | 1,052 |
| 496889 | Kalisher St | Bioretention (No Underdrains) | 566 |
| 496889 | Kingsbury St | Bioretention (No Underdrains) | 1,462 |
| 496889 | Lahey St | Bioretention (No Underdrains) | 1,430 |
| 496889 | Los Alimos St | Bioretention (No Underdrains) | 882 |
| 496889 | Ludlow St | Bioretention (No Underdrains) | 992 |
| 496889 | Mc Keever St | Bioretention (No Underdrains) | 19 |
| 496889 | McKeever St | Bioretention (No Underdrains) | 19 |
| 496889 | Minnehaha St | Bioretention (No Underdrains) | 826 |
| 496889 | Montgomery Ave | Bioretention (No Underdrains) | 3,869 |
| 496889 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 2,458 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496889 | San Jose St | Bioretention (No Underdrains) | 2,596 |
| 496889 | Simonds St | Bioretention (No Underdrains) | 960 |
| 496889 | Sophia Ave | Bioretention (No Underdrains) | 356 |
| 496889 | Swinton Ave | Bioretention (No Underdrains) | 2,580 |
| 496889 | Tulsa St | Bioretention (No Underdrains) | 1,360 |
| 496889 | Valjean Ave | Bioretention (No Underdrains) | 1,002 |
| 496889 | W Simi Valley Fwy | Bioretention (No Underdrains) | 250 |
| 496889 | Woodley Ave | Bioretention (No Underdrains) | 7,403 |
| 496890 | (unknown) | Bioretention (No Underdrains) | 939 |
| 496890 | Bermuda St | Bioretention (No Underdrains) | 1,097 |
| 496890 | Blackhawk St | Bioretention (No Underdrains) | 2,525 |
| 496890 | Celtic St | Bioretention (No Underdrains) | 686 |
| 496890 | Chatsworth St | Bioretention (No Underdrains) | 2,586 |
| 496890 | Clymer St | Bioretention (No Underdrains) | 322 |
| 496890 | de Celis Pl | Bioretention (No Underdrains) | 194 |
| 496890 | Donmetz St | Bioretention (No Underdrains) | 1,993 |
| 496890 | Forbes Ave | Bioretention (No Underdrains) | 2,137 |
| 496890 | Gerald Ave | Bioretention (No Underdrains) | 4,882 |
| 496890 | Germain St | Bioretention (No Underdrains) | 756 |
| 496890 | Hayvenhurst Ave | Bioretention (No Underdrains) | 6,850 |
| 496890 | Hiawatha St | Bioretention (No Underdrains) | 1,030 |
| 496890 | Horace St | Bioretention (No Underdrains) | 1,985 |
| 496890 | Index St | Bioretention (No Underdrains) | 2,614 |
| 496890 | Jersey St | Bioretention (No Underdrains) | 879 |
| 496890 | Kalisher St | Bioretention (No Underdrains) | 1,422 |
| 496890 | Kingsbury St | Bioretention (No Underdrains) | 654 |
| 496890 | Lahey St | Bioretention (No Underdrains) | 1,454 |
| 496890 | Los Alimos St | Bioretention (No Underdrains) | 2,530 |
| 496890 | Ludlow St | Bioretention (No Underdrains) | 932 |
| 496890 | Mc Keever St | Bioretention (No Underdrains) | 1,432 |
| 496890 | McKeever St | Bioretention (No Underdrains) | 1,432 |
| 496890 | McLennan Ave | Bioretention (No Underdrains) | 2,961 |
| 496890 | Minnehaha St | Bioretention (No Underdrains) | 1,364 |
| 496890 | Monogram Ave | Bioretention (No Underdrains) | 941 |
| 496890 | Odessa Ave | Bioretention (No Underdrains) | 152 |
| 496890 | Petit Ave | Bioretention (No Underdrains) | 4,852 |
| 496890 | Pvt St | Bioretention (No Underdrains) | 41 |
| 496890 | Rubio Ave | Bioretention (No Underdrains) | 1,534 |
| 496890 | Ruffner Ave | Bioretention (No Underdrains) | 4,495 |
| 496890 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 2,573 |
| 496890 | San Jose St | Bioretention (No Underdrains) | 2,427 |
| 496890 | Simonds St | Bioretention (No Underdrains) | 1,392 |
| 496890 | Tribune St | Bioretention (No Underdrains) | 2,193 |
| 496890 | Tulsa St | Bioretention (No Underdrains) | 2,837 |
| 496890 | Whitaker Ave | Bioretention (No Underdrains) | 805 |
| 496891 | Bermuda St | Bioretention (No Underdrains) | 796 |
| 496891 | Blackhawk St | Bioretention (No Underdrains) | 119 |
| 496891 | Celtic St | Bioretention (No Underdrains) | 1,197 |
| 496891 | Chatsworth St | Bioretention (No Underdrains) | 2,295 |
| 496891 | Clymer St | Bioretention (No Underdrains) | 700 |
| 496891 | Debra Ave | Bioretention (No Underdrains) | 5,126 |
| 496891 | Donmetz St | Bioretention (No Underdrains) | 1,000 |
| 496891 | Germain St | Bioretention (No Underdrains) | 749 |
| 496891 | Gothic Ave | Bioretention (No Underdrains) | 4,804 |
| 496891 | Hayvenhurst Ave | Bioretention (No Underdrains) | 73 |
| 496891 | Horace St | Bioretention (No Underdrains) | 968 |
| 496891 | Index St | Bioretention (No Underdrains) | 1,297 |
| 496891 | Jersey St | Bioretention (No Underdrains) | 1,054 |
| 496891 | Jonfin St | Bioretention (No Underdrains) | 405 |
| 496891 | Kingsbury St | Bioretention (No Underdrains) | 1,375 |
| 496891 | Lahey St | Bioretention (No Underdrains) | 686 |
| 496891 | Los Alimos St | Bioretention (No Underdrains) | 1,171 |
| 496891 | Ludlow St | Bioretention (No Underdrains) | 498 |
| 496891 | Mc Keever St | Bioretention (No Underdrains) | 691 |
| 496891 | McKeever St | Bioretention (No Underdrains) | 691 |
| 496891 | Minnehaha St | Bioretention (No Underdrains) | 88 |
| 496891 | Monogram Ave | Bioretention (No Underdrains) | 2,294 |
| 496891 | Odessa Ave | Bioretention (No Underdrains) | 1,645 |
| 496891 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 1,472 |
| 496891 | San Jose St | Bioretention (No Underdrains) | 1,026 |
| 496891 | Swinton Ave | Bioretention (No Underdrains) | 1,134 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496891 | Tribune St | Bioretention (No Underdrains) | 631 |
| 496891 | Tulsa St | Bioretention (No Underdrains) | 1,683 |
| 496891 | Valjean Ave | Bioretention (No Underdrains) | 756 |
| 496891 | W Simi Valley Fwy | Bioretention (No Underdrains) | 946 |
| 496892 | Armstead St | Biofiltration (Underdrains) | 2,216 |
| 496892 | Barneston St | Biofiltration (Underdrains) | 1,070 |
| 496892 | Bircher St | Biofiltration (Underdrains) | 1,668 |
| 496892 | Buchet Dr | Biofiltration (Underdrains) | 359 |
| 496892 | Cameo Pl | Biofiltration (Underdrains) | 90 |
| 496892 | Catenia Dr | Biofiltration (Underdrains) | 572 |
| 496892 | Catenia Pl | Biofiltration (Underdrains) | 197 |
| 496892 | Clonlee Ave | Biofiltration (Underdrains) | 1,451 |
| 496892 | Colven Rd | Biofiltration (Underdrains) | 100 |
| 496892 | de Celis Pl | Biofiltration (Underdrains) | 636 |
| 496892 | Demaret Pl | Biofiltration (Underdrains) | 391 |
| 496892 | el Oro Way | Biofiltration (Underdrains) | 532 |
| 496892 | Flanders St | Biofiltration (Underdrains) | 1,638 |
| 496892 | Galesberg St | Biofiltration (Underdrains) | 67 |
| 496892 | Galesburg St | Biofiltration (Underdrains) | 67 |
| 496892 | Gerald Ave | Biofiltration (Underdrains) | 4,168 |
| 496892 | Gunther St | Biofiltration (Underdrains) | 329 |
| 496892 | Hagen Pl | Biofiltration (Underdrains) | 229 |
| 496892 | Halsey St | Biofiltration (Underdrains) | 1,384 |
| 496892 | Hayvenhurst Ave | Biofiltration (Underdrains) | 871 |
| 496892 | Kalisher St | Biofiltration (Underdrains) | 621 |
| 496892 | Kenny Dr | Biofiltration (Underdrains) | 2,342 |
| 496892 | Knollwood Dr | Biofiltration (Underdrains) | 6,579 |
| 496892 | Littler Pl | Biofiltration (Underdrains) | 193 |
| 496892 | Lorillard St | Biofiltration (Underdrains) | 748 |
| 496892 | Maiden Ln | Biofiltration (Underdrains) | 243 |
| 496892 | Mallot Pl | Biofiltration (Underdrains) | 480 |
| 496892 | McLennan Ave | Biofiltration (Underdrains) | 1,626 |
| 496892 | Middlecoff Pl | Biofiltration (Underdrains) | 401 |
| 496892 | Midwood Dr | Biofiltration (Underdrains) | 1,768 |
| 496892 | Monogram Ave | Biofiltration (Underdrains) | 1,021 |
| 496892 | Nedra Dr | Biofiltration (Underdrains) | 312 |
| 496892 | Odessa Ave | Biofiltration (Underdrains) | 263 |
| 496892 | Paso Robles Ave | Biofiltration (Underdrains) | 2,042 |
| 496892 | Pineridge Dr | Biofiltration (Underdrains) | 1,697 |
| 496892 | Rinaldi St | Biofiltration (Underdrains) | 3,209 |
| 496892 | Rubio Ave | Biofiltration (Underdrains) | 420 |
| 496892 | Ruffner Ave | Biofiltration (Underdrains) | 1,253 |
| 496892 | Salem Dr | Biofiltration (Underdrains) | 96 |
| 496892 | Sarazen Pl | Biofiltration (Underdrains) | 1,095 |
| 496892 | Shamhart Dr | Biofiltration (Underdrains) | 1,012 |
| 496892 | Simonds St | Biofiltration (Underdrains) | 659 |
| 496892 | Susan Dr | Biofiltration (Underdrains) | 2,533 |
| 496892 | Wish Ave | Biofiltration (Underdrains) | 9 |
| 496892 | Woodley Ave | Biofiltration (Underdrains) | 2,718 |
| 496893 | Arye Pl | Biofiltration (Underdrains) | 65 |
| 496893 | Blanche Pl | Biofiltration (Underdrains) | 174 |
| 496893 | Boswell Pl | Biofiltration (Underdrains) | 880 |
| 496893 | Braxton Pl | Biofiltration (Underdrains) | 113 |
| 496893 | Braxton St | Biofiltration (Underdrains) | 710 |
| 496893 | Bronte Pl | Biofiltration (Underdrains) | 847 |
| 496893 | Byron Ave | Biofiltration (Underdrains) | 426 |
| 496893 | Cagney St | Biofiltration (Underdrains) | 32 |
| 496893 | Catenia Pl | Biofiltration (Underdrains) | 47 |
| 496893 | Colven Rd | Biofiltration (Underdrains) | 318 |
| 496893 | Darla Ave | Biofiltration (Underdrains) | 65 |
| 496893 | Daryl Ave | Biofiltration (Underdrains) | 109 |
| 496893 | Deon Pl | Biofiltration (Underdrains) | 101 |
| 496893 | Doric St | Biofiltration (Underdrains) | 331 |
| 496893 | Dorina Pl | Biofiltration (Underdrains) | 142 |
| 496893 | el Oro Way | Biofiltration (Underdrains) | 2,159 |
| 496893 | Elmdale Pl | Biofiltration (Underdrains) | 233 |
| 496893 | Garris Ave | Biofiltration (Underdrains) | 13 |
| 496893 | Georgette Pl | Biofiltration (Underdrains) | 306 |
| 496893 | Goethe Pl | Biofiltration (Underdrains) | 247 |
| 496893 | Goya St | Biofiltration (Underdrains) | 3 |
| 496893 | Henzie Pl | Biofiltration (Underdrains) | 66 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496893 | Jeanine Pl | Biofiltration (Underdrains) | 235 |
| 496893 | Jimeno Ave | Biofiltration (Underdrains) | 154 |
| 496893 | Jolette Ave | Biofiltration (Underdrains) | 2,488 |
| 496893 | Knollwood Dr | Biofiltration (Underdrains) | 19 |
| 496893 | Lithuania Dr | Biofiltration (Underdrains) | 1,084 |
| 496893 | Louise Ave | Biofiltration (Underdrains) | 24 |
| 496893 | Luna Pl | Biofiltration (Underdrains) | 203 |
| 496893 | McLennan Ave | Biofiltration (Underdrains) | 1,167 |
| 496893 | Meadowlark Ave | Biofiltration (Underdrains) | 1,864 |
| 496893 | Mendel Dr | Biofiltration (Underdrains) | 75 |
| 496893 | N Bakman Ave | Biofiltration (Underdrains) | 1,635 |
| 496893 | Nedra Dr | Biofiltration (Underdrains) | 1,069 |
| 496893 | Neon Way | Biofiltration (Underdrains) | 325 |
| 496893 | Nola Pl | Biofiltration (Underdrains) | 14 |
| 496893 | Nugent Dr | Biofiltration (Underdrains) | 5 |
| 496893 | Nugent Pl | Biofiltration (Underdrains) | 308 |
| 496893 | Paulette Pl | Biofiltration (Underdrains) | 121 |
| 496893 | Pineridge Dr | Biofiltration (Underdrains) | 159 |
| 496893 | Rosnick Pl | Biofiltration (Underdrains) | 388 |
| 496893 | Sesnon Blvd | Biofiltration (Underdrains) | 1,009 |
| 496893 | Signature Dr | Biofiltration (Underdrains) | 26 |
| 496893 | Stardust Pl | Biofiltration (Underdrains) | 138 |
| 496893 | Sunderland Dr | Biofiltration (Underdrains) | 327 |
| 496893 | Tennyson Pl | Biofiltration (Underdrains) | 1,045 |
| 496893 | Trosa St | Biofiltration (Underdrains) | 905 |
| 496893 | Tuscan Dr | Biofiltration (Underdrains) | 501 |
| 496893 | Tyson Pl | Biofiltration (Underdrains) | 25 |
| 496893 | Wentzel Way | Biofiltration (Underdrains) | 499 |
| 496893 | Westbury Dr | Biofiltration (Underdrains) | 1,478 |
| 496893 | Zola St | Biofiltration (Underdrains) | 263 |
| 496894 | Aviva Ct | Bioretention (No Underdrains) | 112 |
| 496894 | Bambi Pl | Bioretention (No Underdrains) | 169 |
| 496894 | Bradford Pl | Bioretention (No Underdrains) | 1,631 |
| 496894 | Ceredo Pl | Bioretention (No Underdrains) | 132 |
| 496894 | Dresden Pl | Bioretention (No Underdrains) | 734 |
| 496894 | el Oro Way | Bioretention (No Underdrains) | 2,108 |
| 496894 | Elnora Pl | Bioretention (No Underdrains) | 96 |
| 496894 | Jeanette Pl | Bioretention (No Underdrains) | 226 |
| 496894 | Luna Pl | Bioretention (No Underdrains) | 76 |
| 496894 | Mandarin Ct | Bioretention (No Underdrains) | 130 |
| 496894 | Mindora Ct | Bioretention (No Underdrains) | 155 |
| 496894 | Rosnick Pl | Bioretention (No Underdrains) | 216 |
| 496894 | Salem Dr | Bioretention (No Underdrains) | 207 |
| 496894 | Signature Dr | Bioretention (No Underdrains) | 1,645 |
| 496894 | Sunderland Dr | Bioretention (No Underdrains) | 905 |
| 496894 | Tilford Ct | Bioretention (No Underdrains) | 6 |
| 496894 | Warrington Dr | Bioretention (No Underdrains) | 92 |
| 496895 | Aristo Pl | Bioretention (No Underdrains) | 2 |
| 496895 | Arvida Dr | Bioretention (No Underdrains) | 183 |
| 496895 | Bradford Pl | Bioretention (No Underdrains) | 1,066 |
| 496895 | Candia Ct | Bioretention (No Underdrains) | 83 |
| 496895 | Candia St | Bioretention (No Underdrains) | 109 |
| 496895 | Carol Pl | Bioretention (No Underdrains) | 80 |
| 496895 | Cascade Canyon Dr | Bioretention (No Underdrains) | 365 |
| 496895 | Daryl Ave | Bioretention (No Underdrains) | 116 |
| 496895 | Falcon Pl | Bioretention (No Underdrains) | 23 |
| 496895 | Fraser Ave | Bioretention (No Underdrains) | 4 |
| 496895 | Fraser Pl | Bioretention (No Underdrains) | 4 |
| 496895 | Golden Cir | Bioretention (No Underdrains) | 56 |
| 496895 | Golden Ln | Bioretention (No Underdrains) | 108 |
| 496895 | Jacqueline Pl | Bioretention (No Underdrains) | 135 |
| 496895 | Louise Ave | Bioretention (No Underdrains) | 164 |
| 496895 | Mahoney Pl | Bioretention (No Underdrains) | 185 |
| 496895 | Mahony Pl | Bioretention (No Underdrains) | 185 |
| 496895 | Marva Ave | Bioretention (No Underdrains) | 133 |
| 496895 | Melville Ave | Bioretention (No Underdrains) | 145 |
| 496895 | N Marcus Dr | Bioretention (No Underdrains) | 4 |
| 496895 | Nugent Dr | Bioretention (No Underdrains) | 592 |
| 496895 | Oakrock Ct | Bioretention (No Underdrains) | 42 |
| 496895 | Orna Dr | Bioretention (No Underdrains) | 73 |
| 496895 | Rushing Dr | Bioretention (No Underdrains) | 128 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496895 | Sesnon Blvd | Bioretention (No Underdrains) | 163 |
| 496895 | Tuscan Ct | Bioretention (No Underdrains) | 80 |
| 496896 | (unknown) | Bioretention (No Underdrains) | 271 |
| 496896 | Andrew Ave | Bioretention (No Underdrains) | 201 |
| 496896 | Armstead St | Bioretention (No Underdrains) | 2,346 |
| 496896 | Barneston St | Bioretention (No Underdrains) | 1,550 |
| 496896 | Bircher St | Bioretention (No Underdrains) | 1,841 |
| 496896 | Buchet Dr | Bioretention (No Underdrains) | 909 |
| 496896 | Collett Ave | Bioretention (No Underdrains) | 1,108 |
| 496896 | Debra Ave | Bioretention (No Underdrains) | 426 |
| 496896 | Flanders St | Bioretention (No Underdrains) | 561 |
| 496896 | Gaviota Ave | Bioretention (No Underdrains) | 31 |
| 496896 | Gaynor Ave | Bioretention (No Underdrains) | 22 |
| 496896 | Gerald Ave | Bioretention (No Underdrains) | 17 |
| 496896 | Gothic Ave | Bioretention (No Underdrains) | 4,825 |
| 496896 | Gothic Pl | Bioretention (No Underdrains) | 104 |
| 496896 | Gunther St | Bioretention (No Underdrains) | 366 |
| 496896 | Halsey St | Bioretention (No Underdrains) | 2,384 |
| 496896 | Kalisher St | Bioretention (No Underdrains) | 1,015 |
| 496896 | Keeler Dr | Bioretention (No Underdrains) | 1,016 |
| 496896 | Marilyn Dr | Bioretention (No Underdrains) | 449 |
| 496896 | Midwood Dr | Bioretention (No Underdrains) | 866 |
| 496896 | Monogram Ave | Bioretention (No Underdrains) | 2,430 |
| 496896 | Odessa Ave | Bioretention (No Underdrains) | 1,033 |
| 496896 | Rahn Ave | Bioretention (No Underdrains) | 587 |
| 496896 | Rinaldi St | Bioretention (No Underdrains) | 3,215 |
| 496896 | Shamhart Dr | Bioretention (No Underdrains) | 1,611 |
| 496896 | Simonds St | Bioretention (No Underdrains) | 905 |
| 496896 | Sophia Ave | Bioretention (No Underdrains) | 1,094 |
| 496896 | Swinton Ave | Bioretention (No Underdrains) | 1,927 |
| 496896 | Valjean Ave | Bioretention (No Underdrains) | 651 |
| 496896 | Woodley Ave | Bioretention (No Underdrains) | 3,803 |
| 496897 | Amboy Ave | Bioretention (No Underdrains) | 1,595 |
| 496897 | Ararat St | Bioretention (No Underdrains) | 359 |
| 496897 | Blandin St | Bioretention (No Underdrains) | 115 |
| 496897 | Bledsoe St | Bioretention (No Underdrains) | 2,403 |
| 496897 | Blucher Ave | Bioretention (No Underdrains) | 1,100 |
| 496897 | Brookmont Ave | Bioretention (No Underdrains) | 19 |
| 496897 | Canyon Hill Ave | Bioretention (No Underdrains) | 184 |
| 496897 | Carey Ranch Ln | Bioretention (No Underdrains) | 25 |
| 496897 | Cobalt St | Bioretention (No Underdrains) | 2,666 |
| 496897 | Crest Ave | Bioretention (No Underdrains) | 182 |
| 496897 | de Santis Ave | Bioretention (No Underdrains) | 289 |
| 496897 | Drell St | Bioretention (No Underdrains) | 619 |
| 496897 | el Cajon St | Bioretention (No Underdrains) | 2,665 |
| 496897 | el Casco Rd | Bioretention (No Underdrains) | 215 |
| 496897 | el Casco St | Bioretention (No Underdrains) | 1,500 |
| 496897 | el Dorado Ave | Bioretention (No Underdrains) | 5,284 |
| 496897 | Encinitas Ave | Bioretention (No Underdrains) | 2,508 |
| 496897 | Golden State Rd | Bioretention (No Underdrains) | 1,172 |
| 496897 | Haddon Ave | Bioretention (No Underdrains) | 1,053 |
| 496897 | Hilldale Ct | Bioretention (No Underdrains) | 29 |
| 496897 | Kadota St | Bioretention (No Underdrains) | 566 |
| 496897 | la Mesa St | Bioretention (No Underdrains) | 566 |
| 496897 | la Valle St | Bioretention (No Underdrains) | 1,169 |
| 496897 | Lakeside St | Bioretention (No Underdrains) | 1,614 |
| 496897 | Larkspur St | Bioretention (No Underdrains) | 2,666 |
| 496897 | Laurel Canyon Blvd | Bioretention (No Underdrains) | 101 |
| 496897 | Lucky Pl | Bioretention (No Underdrains) | 30 |
| 496897 | Monte St | Bioretention (No Underdrains) | 324 |
| 496897 | Olden St | Bioretention (No Underdrains) | 494 |
| 496897 | Polk St | Bioretention (No Underdrains) | 297 |
| 496897 | Rex St | Bioretention (No Underdrains) | 1,110 |
| 496897 | Rosales St | Bioretention (No Underdrains) | 766 |
| 496897 | Roxford St | Bioretention (No Underdrains) | 2,587 |
| 496897 | Ryan St | Bioretention (No Underdrains) | 1,242 |
| 496897 | Sandra Ln | Bioretention (No Underdrains) | 334 |
| 496897 | Telfair Ave | Bioretention (No Underdrains) | 6,932 |
| 496897 | Tyler St | Bioretention (No Underdrains) | 1,272 |
| 496897 | Valley View Ct | Bioretention (No Underdrains) | 737 |
| 496898 | Balboa Rd | Bioretention (No Underdrains) | 20 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496899 | Filbert St | Bioretention (No Underdrains) | 59 |
| 496899 | Sepulveda Blvd | Bioretention (No Underdrains) | 1,995 |
| 496899 | Silver Oaks Dr | Bioretention (No Underdrains) | 123 |
| 496900 | Bradley Ave | Bioretention (No Underdrains) | 2,665 |
| 496900 | Bridle Ridge Rd | Bioretention (No Underdrains) | 715 |
| 496900 | C St | Bioretention (No Underdrains) | 439 |
| 496900 | Carol Ln | Bioretention (No Underdrains) | 392 |
| 496900 | Circle Diamond Rd | Bioretention (No Underdrains) | 174 |
| 496900 | Excelsior St | Bioretention (No Underdrains) | 2,258 |
| 496900 | Filbert St | Bioretention (No Underdrains) | 758 |
| 496900 | Herrick Ave | Bioretention (No Underdrains) | 982 |
| 496900 | Joseph Ct | Bioretention (No Underdrains) | 751 |
| 496900 | Mc Queen St | Bioretention (No Underdrains) | 893 |
| 496900 | N Carol Ln | Bioretention (No Underdrains) | 826 |
| 496900 | Norris Ave | Bioretention (No Underdrains) | 956 |
| 496900 | Pala Ave | Bioretention (No Underdrains) | 1,427 |
| 496900 | Saddle Ridge Rd | Bioretention (No Underdrains) | 53 |
| 496900 | Saddletree Ct | Bioretention (No Underdrains) | 127 |
| 496900 | Sorbonne St | Bioretention (No Underdrains) | 218 |
| 496900 | Spr Ridge Rd | Bioretention (No Underdrains) | 282 |
| 496900 | Swain St | Bioretention (No Underdrains) | 170 |
| 496900 | Wagon Mound Rd | Bioretention (No Underdrains) | 120 |
| 496900 | Woodcock Ave | Bioretention (No Underdrains) | 1,111 |
| 496900 | Yarnell St | Bioretention (No Underdrains) | 2,729 |
| 496901 | Barto Dr | Bioretention (No Underdrains) | 1,154 |
| 496901 | Bronte Pl | Bioretention (No Underdrains) | 12 |
| 496901 | Canyon Ridge Ln | Bioretention (No Underdrains) | 418 |
| 496901 | Constable Ave | Bioretention (No Underdrains) | 2,209 |
| 496901 | Courbet Ln | Bioretention (No Underdrains) | 628 |
| 496901 | Courbet St | Bioretention (No Underdrains) | 1,033 |
| 496901 | Darla Ave | Bioretention (No Underdrains) | 82 |
| 496901 | Doric St | Bioretention (No Underdrains) | 366 |
| 496901 | Doss Ct | Bioretention (No Underdrains) | 172 |
| 496901 | Golden Valley Ln | Bioretention (No Underdrains) | 333 |
| 496901 | Goya St | Bioretention (No Underdrains) | 2,222 |
| 496901 | Ingres Ave | Bioretention (No Underdrains) | 487 |
| 496901 | Jimeno Ave | Bioretention (No Underdrains) | 355 |
| 496901 | Jolette Ave | Bioretention (No Underdrains) | 469 |
| 496901 | Lisette St | Bioretention (No Underdrains) | 202 |
| 496901 | Macson Oil Company Rd | Bioretention (No Underdrains) | 141 |
| 496901 | Meadow Wood Ln | Bioretention (No Underdrains) | 243 |
| 496901 | Meadowlark Ave | Bioretention (No Underdrains) | 344 |
| 496901 | Mission Tierra Way | Bioretention (No Underdrains) | 1,578 |
| 496901 | Nanette St | Bioretention (No Underdrains) | 61 |
| 496901 | Orozco St | Bioretention (No Underdrains) | 2,617 |
| 496901 | Sesnon Blvd | Bioretention (No Underdrains) | 3,049 |
| 496901 | Tennyson Pl | Bioretention (No Underdrains) | 672 |
| 496901 | Timber Ridge Dr | Bioretention (No Underdrains) | 495 |
| 496901 | Titian Ave | Bioretention (No Underdrains) | 1,168 |
| 496901 | Tuscan Dr | Bioretention (No Underdrains) | 763 |
| 496901 | Van Gogh Elementary | Bioretention (No Underdrains) | 66 |
| 496901 | Van Gogh St | Bioretention (No Underdrains) | 2,343 |
| 496901 | Whistler Ave | Bioretention (No Underdrains) | 1,628 |
| 496901 | Whistler Ln | Bioretention (No Underdrains) | 240 |
| 496901 | Winthrop Ave | Bioretention (No Underdrains) | 1,046 |
| 496901 | Woodley Ave | Bioretention (No Underdrains) | 141 |
| 496902 | (unknown) | Bioretention (No Underdrains) | 220 |
| 496902 | Bradley Ave | Bioretention (No Underdrains) | 1,171 |
| 496902 | Canyon Crst | Bioretention (No Underdrains) | 65 |
| 496902 | de Foe Ave | Bioretention (No Underdrains) | 910 |
| 496902 | de Garmo Ave | Bioretention (No Underdrains) | 686 |
| 496902 | Dorian St | Bioretention (No Underdrains) | 398 |
| 496902 | Herrick Ave | Bioretention (No Underdrains) | 1,199 |
| 496902 | Norris Ave | Bioretention (No Underdrains) | 1,044 |
| 496902 | Olden St | Bioretention (No Underdrains) | 3,379 |
| 496902 | Ralston Ave | Bioretention (No Underdrains) | 1,590 |
| 496902 | Roxford St | Bioretention (No Underdrains) | 692 |
| 496902 | Sorbonne St | Bioretention (No Underdrains) | 614 |
| 496902 | Woodcock Ave | Bioretention (No Underdrains) | 546 |
| 496903 | Filbert St | Bioretention (No Underdrains) | 1,243 |
| 496903 | Yarnell St | Bioretention (No Underdrains) | 273 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496904 | (unknown) | Bioretention (No Underdrains) | 516 |
| 496904 | Ararat St | Bioretention (No Underdrains) | 645 |
| 496904 | Ave 1 | Bioretention (No Underdrains) | 30 |
| 496904 | Ave 2 | Bioretention (No Underdrains) | 30 |
| 496904 | Ave 3 | Bioretention (No Underdrains) | 30 |
| 496904 | Ave 4 | Bioretention (No Underdrains) | 30 |
| 496904 | Borden Ave | Bioretention (No Underdrains) | 303 |
| 496904 | Bradley Ave | Bioretention (No Underdrains) | 2,365 |
| 496904 | Cobalt St | Bioretention (No Underdrains) | 3,963 |
| 496904 | de Garmo Ave | Bioretention (No Underdrains) | 2,403 |
| 496904 | Deci St | Bioretention (No Underdrains) | 76 |
| 496904 | Dorian St | Bioretention (No Underdrains) | 1,187 |
| 496904 | Fellows Ave | Bioretention (No Underdrains) | 694 |
| 496904 | Glenoaks Blvd | Bioretention (No Underdrains) | 2,385 |
| 496904 | Herrick Ave | Bioretention (No Underdrains) | 3,170 |
| 496904 | Kadota St | Bioretention (No Underdrains) | 660 |
| 496904 | la Mesa St | Bioretention (No Underdrains) | 659 |
| 496904 | Larkspur St | Bioretention (No Underdrains) | 1,072 |
| 496904 | Monte St | Bioretention (No Underdrains) | 1,855 |
| 496904 | Norris Ave | Bioretention (No Underdrains) | 288 |
| 496904 | Roxford St | Bioretention (No Underdrains) | 3,683 |
| 496904 | W Ararat St | Bioretention (No Underdrains) | 343 |
| 496904 | Wild Olive Dr | Bioretention (No Underdrains) | 42 |
| 496904 | Woodcock Ave | Bioretention (No Underdrains) | 83 |
| 496911 | Alonzo Ave | Bioretention (No Underdrains) | 36 |
| 496911 | Balcom Ave | Bioretention (No Underdrains) | 181 |
| 496911 | Duncan St | Bioretention (No Underdrains) | 818 |
| 496911 | White Oak Ave | Bioretention (No Underdrains) | 180 |
| 496911 | Yarmouth Ave | Bioretention (No Underdrains) | 144 |
| 496911 | Zelzah Ave | Bioretention (No Underdrains) | 52 |
| 496912 | Archwood St | Bioretention (No Underdrains) | 273 |
| 496912 | Bertrand Ave | Bioretention (No Underdrains) | 1,881 |
| 496912 | Duncan St | Bioretention (No Underdrains) | 1,490 |
| 496912 | Enfield Ave | Bioretention (No Underdrains) | 1,913 |
| 496912 | Hesperia Ave | Bioretention (No Underdrains) | 2,201 |
| 496912 | Jamieson Ave | Bioretention (No Underdrains) | 127 |
| 496912 | Kittridge St | Bioretention (No Underdrains) | 1,673 |
| 496912 | Lindley Ave | Bioretention (No Underdrains) | 45 |
| 496912 | N Zelzah Ave | Bioretention (No Underdrains) | 75 |
| 496912 | Newcastle Ave | Bioretention (No Underdrains) | 2,214 |
| 496912 | Tellez St | Bioretention (No Underdrains) | 853 |
| 496912 | Vanowen St | Bioretention (No Underdrains) | 58 |
| 496912 | Victory Blvd | Bioretention (No Underdrains) | 1,502 |
| 496912 | W Victory Blvd | Bioretention (No Underdrains) | 976 |
| 496912 | Welby Way | Bioretention (No Underdrains) | 1,270 |
| 496912 | Zelzah Ave | Bioretention (No Underdrains) | 2,986 |
| 496913 | Anney Ln | Bioretention (No Underdrains) | 32 |
| 496913 | Bertrand Ave | Bioretention (No Underdrains) | 251 |
| 496913 | Calvert St | Bioretention (No Underdrains) | 180 |
| 496913 | Chimineas Ave | Bioretention (No Underdrains) | 163 |
| 496913 | Enfield Ave | Bioretention (No Underdrains) | 28 |
| 496913 | Erwin St | Bioretention (No Underdrains) | 1,841 |
| 496913 | Eucalyptus Ct | Bioretention (No Underdrains) | 30 |
| 496913 | Lindley Ave | Bioretention (No Underdrains) | 1,516 |
| 496913 | Newcastle Ave | Bioretention (No Underdrains) | 187 |
| 496913 | Topham St | Bioretention (No Underdrains) | 77 |
| 496913 | Zelzah Ave | Bioretention (No Underdrains) | 339 |
| 496914 | Acre St | Bioretention (No Underdrains) | 1,919 |
| 496914 | Archwood St | Bioretention (No Underdrains) | 200 |
| 496914 | Arminta St | Bioretention (No Underdrains) | 1,294 |
| 496914 | Balcom Ave | Bioretention (No Underdrains) | 1,551 |
| 496914 | Baltar St | Bioretention (No Underdrains) | 765 |
| 496914 | Bertrand Ave | Bioretention (No Underdrains) | 216 |
| 496914 | Blythe St | Bioretention (No Underdrains) | 711 |
| 496914 | Burton Pl | Bioretention (No Underdrains) | 110 |
| 496914 | Burton St | Bioretention (No Underdrains) | 1,996 |
| 496914 | Cantara St | Bioretention (No Underdrains) | 2,531 |
| 496914 | Chase St | Bioretention (No Underdrains) | 2,127 |
| 496914 | Chastain Ave | Bioretention (No Underdrains) | 2,775 |
| 496914 | Chastain Pl | Bioretention (No Underdrains) | 189 |
| 496914 | Chimineas Ave | Bioretention (No Underdrains) | 6,773 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496914 | Cohasset St | Bioretention (No Underdrains) | 330 |
| 496914 | Community St | Bioretention (No Underdrains) | 677 |
| 496914 | Eccles St | Bioretention (No Underdrains) | 83 |
| 496914 | Elkwood St | Bioretention (No Underdrains) | 933 |
| 496914 | Enfield Ave | Bioretention (No Underdrains) | 3,984 |
| 496914 | Garden Grove Ave | Bioretention (No Underdrains) | 3,807 |
| 496914 | Gault St | Bioretention (No Underdrains) | 1,288 |
| 496914 | Gresham St | Bioretention (No Underdrains) | 678 |
| 496914 | Hart St | Bioretention (No Underdrains) | 1,294 |
| 496914 | Hartland St | Bioretention (No Underdrains) | 959 |
| 496914 | Hatton Pl | Bioretention (No Underdrains) | 430 |
| 496914 | Hatton St | Bioretention (No Underdrains) | 1,854 |
| 496914 | Hemmingway St | Bioretention (No Underdrains) | 2,294 |
| 496914 | Hesperia Ave | Bioretention (No Underdrains) | 6,774 |
| 496914 | Ingomar St | Bioretention (No Underdrains) | 1,480 |
| 496914 | Jamieson Ave | Bioretention (No Underdrains) | 6,850 |
| 496914 | Keswick St | Bioretention (No Underdrains) | 1,766 |
| 496914 | Kittridge St | Bioretention (No Underdrains) | 806 |
| 496914 | Lanark St | Bioretention (No Underdrains) | 1,218 |
| 496914 | Lemay St | Bioretention (No Underdrains) | 215 |
| 496914 | Lindley Ave | Bioretention (No Underdrains) | 17,447 |
| 496914 | Lorne St | Bioretention (No Underdrains) | 1,001 |
| 496914 | Lull St | Bioretention (No Underdrains) | 1,958 |
| 496914 | Malden St | Bioretention (No Underdrains) | 1,235 |
| 496914 | McDermott Ave | Bioretention (No Underdrains) | 988 |
| 496914 | Napa St | Bioretention (No Underdrains) | 137 |
| 496914 | Nestle Ave | Bioretention (No Underdrains) | 2,204 |
| 496914 | Newcastle Ave | Bioretention (No Underdrains) | 5,621 |
| 496914 | Osborne St | Bioretention (No Underdrains) | 1,834 |
| 496914 | Parthenia St | Bioretention (No Underdrains) | 1,360 |
| 496914 | Rayen St | Bioretention (No Underdrains) | 1,559 |
| 496914 | Roscoe Blvd | Bioretention (No Underdrains) | 3,270 |
| 496914 | Saticoy St | Bioretention (No Underdrains) | 2,701 |
| 496914 | Schoenborn St | Bioretention (No Underdrains) | 1,711 |
| 496914 | Stagg St | Bioretention (No Underdrains) | 1,088 |
| 496914 | Strathern St | Bioretention (No Underdrains) | 3,005 |
| 496914 | Sunburst St | Bioretention (No Underdrains) | 2,324 |
| 496914 | Valerio St | Bioretention (No Underdrains) | 1,965 |
| 496914 | Vanowen St | Bioretention (No Underdrains) | 1,516 |
| 496914 | Victory Blvd | Bioretention (No Underdrains) | 407 |
| 496914 | Welby Way | Bioretention (No Underdrains) | 622 |
| 496914 | White Oak Ave | Bioretention (No Underdrains) | 178 |
| 496914 | Willard St | Bioretention (No Underdrains) | 457 |
| 496914 | Wynne Ave | Bioretention (No Underdrains) | 824 |
| 496914 | Yarmouth Ave | Bioretention (No Underdrains) | 4,300 |
| 496914 | Zelzah Ave | Bioretention (No Underdrains) | 8,896 |
| 496915 | (unknown) | Bioretention (No Underdrains) | 732 |
| 496915 | Andrea Cir N | Bioretention (No Underdrains) | 20 |
| 496915 | Ave Las Brisas | Bioretention (No Underdrains) | 22 |
| 496915 | Cal State Univ Northridge | Bioretention (No Underdrains) | 1,349 |
| 496915 | Csu Northridge | Bioretention (No Underdrains) | 15 |
| 496915 | Etiwanda Ave | Bioretention (No Underdrains) | 655 |
| 496915 | Halsted St | Bioretention (No Underdrains) | 1,349 |
| 496915 | Herbold St | Bioretention (No Underdrains) | 26 |
| 496915 | Kinzie St | Bioretention (No Underdrains) | 78 |
| 496915 | Lassen St | Bioretention (No Underdrains) | 20 |
| 496915 | Lemarsh St | Bioretention (No Underdrains) | 180 |
| 496915 | Lindley Ave | Bioretention (No Underdrains) | 3,416 |
| 496915 | N Garden Grove Ave | Bioretention (No Underdrains) | 75 |
| 496915 | Plummer St | Bioretention (No Underdrains) | 787 |
| 496915 | Prairie St | Bioretention (No Underdrains) | 10 |
| 496915 | Superior St | Bioretention (No Underdrains) | 46 |
| 496915 | Vincennes St | Bioretention (No Underdrains) | 64 |
| 496915 | Zelzah Ave | Bioretention (No Underdrains) | 405 |
| 496916 | (unknown) | Bioretention (No Underdrains) | 865 |
| 496916 | Abbey Rd | Bioretention (No Underdrains) | 72 |
| 496916 | Bromley St | Bioretention (No Underdrains) | 311 |
| 496916 | Burbank Blvd | Bioretention (No Underdrains) | 1,450 |
| 496916 | Califa St | Bioretention (No Underdrains) | 536 |
| 496916 | Calvert St | Bioretention (No Underdrains) | 1,078 |
| 496916 | Chimineas Ave | Bioretention (No Underdrains) | 3,850 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496916 | Clark St | Bioretention (No Underdrains) | 452 |
| 496916 | Collins St | Bioretention (No Underdrains) | 450 |
| 496916 | Delano St | Bioretention (No Underdrains) | 328 |
| 496916 | Dobkin Ave | Bioretention (No Underdrains) | 429 |
| 496916 | Doman Ave | Bioretention (No Underdrains) | 1,827 |
| 496916 | Domino St | Bioretention (No Underdrains) | 230 |
| 496916 | Emelita St | Bioretention (No Underdrains) | 126 |
| 496916 | Erwin St | Bioretention (No Underdrains) | 560 |
| 496916 | Etiwanda Ave | Bioretention (No Underdrains) | 4,066 |
| 496916 | Garden Grove Ave | Bioretention (No Underdrains) | 2,647 |
| 496916 | Harlene Pl | Bioretention (No Underdrains) | 118 |
| 496916 | Hatteras St | Bioretention (No Underdrains) | 2,274 |
| 496916 | Jovan St | Bioretention (No Underdrains) | 534 |
| 496916 | Karen Dr | Bioretention (No Underdrains) | 202 |
| 496916 | Killion St | Bioretention (No Underdrains) | 89 |
| 496916 | Lindley Ave | Bioretention (No Underdrains) | 8,673 |
| 496916 | Margate St | Bioretention (No Underdrains) | 159 |
| 496916 | Mc Cormick St | Bioretention (No Underdrains) | 159 |
| 496916 | McCormick St | Bioretention (No Underdrains) | 159 |
| 496916 | Miranda St | Bioretention (No Underdrains) | 363 |
| 496916 | N Nestle Ave | Bioretention (No Underdrains) | 119 |
| 496916 | Nestle Ave | Bioretention (No Underdrains) | 4,349 |
| 496916 | Palora St | Bioretention (No Underdrains) | 321 |
| 496916 | Rancho St | Bioretention (No Underdrains) | 553 |
| 496916 | Rosita St | Bioretention (No Underdrains) | 1,094 |
| 496916 | Santa Rita St | Bioretention (No Underdrains) | 46 |
| 496916 | Sugarman St | Bioretention (No Underdrains) | 528 |
| 496916 | Sylvan St | Bioretention (No Underdrains) | 503 |
| 496916 | Tarzana St | Bioretention (No Underdrains) | 1,565 |
| 496916 | Topham St | Bioretention (No Underdrains) | 1,202 |
| 496916 | Valley Vista Blvd | Bioretention (No Underdrains) | 1,370 |
| 496916 | W Clark St | Bioretention (No Underdrains) | 75 |
| 496916 | Weddington St | Bioretention (No Underdrains) | 451 |
| 496916 | Wynne Ave | Bioretention (No Underdrains) | 861 |
| 496917 | (unknown) | Bioretention (No Underdrains) | 43 |
| 496917 | Alfarena Pl | Bioretention (No Underdrains) | 133 |
| 496917 | Alonzo Ave | Bioretention (No Underdrains) | 29 |
| 496917 | Amigo Pl | Bioretention (No Underdrains) | 35 |
| 496917 | Anastasia Dr | Bioretention (No Underdrains) | 41 |
| 496917 | Angostura Pl | Bioretention (No Underdrains) | 225 |
| 496917 | Arriba Dr | Bioretention (No Underdrains) | 281 |
| 496917 | Azalia Dr | Bioretention (No Underdrains) | 1,644 |
| 496917 | Brewster Dr | Bioretention (No Underdrains) | 467 |
| 496917 | Caladero St | Bioretention (No Underdrains) | 10 |
| 496917 | Callada Pl | Bioretention (No Underdrains) | 474 |
| 496917 | Calzadilla Pl | Bioretention (No Underdrains) | 163 |
| 496917 | Caminito Pl | Bioretention (No Underdrains) | 99 |
| 496917 | Cerro Verde Pl | Bioretention (No Underdrains) | 68 |
| 496917 | Chardon Cir | Bioretention (No Underdrains) | 519 |
| 496917 | Dorlon Dr | Bioretention (No Underdrains) | 28 |
| 496917 | Edleen Dr | Bioretention (No Underdrains) | 110 |
| 496917 | el Abaca Pl | Bioretention (No Underdrains) | 175 |
| 496917 | el Caballero Dr | Bioretention (No Underdrains) | 1,114 |
| 496917 | Falling Leaf Dr | Bioretention (No Underdrains) | 196 |
| 496917 | Gable Dr | Bioretention (No Underdrains) | 144 |
| 496917 | Green Meadow Ct | Bioretention (No Underdrains) | 28 |
| 496917 | Green Meadow Dr | Bioretention (No Underdrains) | 38 |
| 496917 | Grimes Pl | Bioretention (No Underdrains) | 200 |
| 496917 | Hermano Dr | Bioretention (No Underdrains) | 150 |
| 496917 | Jubilo Dr | Bioretention (No Underdrains) | 588 |
| 496917 | Karen Dr | Bioretention (No Underdrains) | 3 |
| 496917 | Kipton Pl | Bioretention (No Underdrains) | 314 |
| 496917 | la Amistad Pl | Bioretention (No Underdrains) | 1,127 |
| 496917 | la Amistad Way | Bioretention (No Underdrains) | 36 |
| 496917 | la Cesta Pl | Bioretention (No Underdrains) | 104 |
| 496917 | la Subida Pl | Bioretention (No Underdrains) | 408 |
| 496917 | Lake Encino Dr | Bioretention (No Underdrains) | 694 |
| 496917 | Lake Vista Ct | Bioretention (No Underdrains) | 20 |
| 496917 | Lake Vista Dr | Bioretention (No Underdrains) | 7 |
| 496917 | Maleza Pl | Bioretention (No Underdrains) | 48 |
| 496917 | Mecca Ave | Bioretention (No Underdrains) | 448 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496917 | Medley Dr | Bioretention (No Underdrains) | 275 |
| 496917 | Nogales Dr | Bioretention (No Underdrains) | 1,505 |
| 496917 | Palomino Dr | Bioretention (No Underdrains) | 697 |
| 496917 | Pasadero Dr | Bioretention (No Underdrains) | 152 |
| 496917 | Paseo Nuevo Dr | Bioretention (No Underdrains) | 945 |
| 496917 | Reseda Blvd | Bioretention (No Underdrains) | 4,610 |
| 496917 | Rocoso Pl | Bioretention (No Underdrains) | 348 |
| 496917 | Rodarte Way | Bioretention (No Underdrains) | 19 |
| 496917 | Rosita St | Bioretention (No Underdrains) | 3,463 |
| 496917 | Sendero Pl | Bioretention (No Underdrains) | 133 |
| 496917 | Tarzana Dr | Bioretention (No Underdrains) | 22 |
| 496917 | Tarzana St | Bioretention (No Underdrains) | 59 |
| 496917 | Trancas Pl | Bioretention (No Underdrains) | 230 |
| 496917 | Triste Pl | Bioretention (No Underdrains) | 157 |
| 496917 | Via Apuesta | Bioretention (No Underdrains) | 187 |
| 496918 | Etiwanda Ave | Bioretention (No Underdrains) | 911 |
| 496918 | Friar St | Bioretention (No Underdrains) | 231 |
| 496918 | Lindley Ave | Bioretention (No Underdrains) | 90 |
| 496918 | Nestle Ave | Bioretention (No Underdrains) | 143 |
| 496918 | Victory Blvd | Bioretention (No Underdrains) | 611 |
| 496918 | Wynne Ave | Bioretention (No Underdrains) | 116 |
| 496919 | (unknown) | Bioretention (No Underdrains) | 95 |
| 496919 | Acre St | Bioretention (No Underdrains) | 289 |
| 496919 | Arminta St | Bioretention (No Underdrains) | 2,039 |
| 496919 | Baird Ave | Bioretention (No Underdrains) | 739 |
| 496919 | Bassett St | Bioretention (No Underdrains) | 414 |
| 496919 | Blythe St | Bioretention (No Underdrains) | 709 |
| 496919 | Bryant St | Bioretention (No Underdrains) | 545 |
| 496919 | Canby Ave | Bioretention (No Underdrains) | 6,796 |
| 496919 | Cantara St | Bioretention (No Underdrains) | 1,598 |
| 496919 | Cantlay St | Bioretention (No Underdrains) | 879 |
| 496919 | Chase St | Bioretention (No Underdrains) | 2,261 |
| 496919 | Chimineas Ave | Bioretention (No Underdrains) | 2,871 |
| 496919 | Cohasset St | Bioretention (No Underdrains) | 318 |
| 496919 | Community St | Bioretention (No Underdrains) | 160 |
| 496919 | Darby Ave | Bioretention (No Underdrains) | 9,623 |
| 496919 | Darby Pl | Bioretention (No Underdrains) | 2,020 |
| 496919 | Eccles St | Bioretention (No Underdrains) | 301 |
| 496919 | Eddy St | Bioretention (No Underdrains) | 1,365 |
| 496919 | Elkwood St | Bioretention (No Underdrains) | 1,123 |
| 496919 | Etiwanda Ave | Bioretention (No Underdrains) | 15,308 |
| 496919 | Garden Grove Ave | Bioretention (No Underdrains) | 3,551 |
| 496919 | Gault St | Bioretention (No Underdrains) | 1,040 |
| 496919 | Gresham St | Bioretention (No Underdrains) | 1,774 |
| 496919 | Hart St | Bioretention (No Underdrains) | 1,052 |
| 496919 | Hartland St | Bioretention (No Underdrains) | 32 |
| 496919 | Hatton St | Bioretention (No Underdrains) | 904 |
| 496919 | Ingomar St | Bioretention (No Underdrains) | 2,311 |
| 496919 | Keswick St | Bioretention (No Underdrains) | 2,425 |
| 496919 | Kittridge St | Bioretention (No Underdrains) | 1,729 |
| 496919 | Lorne St | Bioretention (No Underdrains) | 1,031 |
| 496919 | Lull St | Bioretention (No Underdrains) | 1,310 |
| 496919 | Malden St | Bioretention (No Underdrains) | 757 |
| 496919 | N Chimineas Ave | Bioretention (No Underdrains) | 53 |
| 496919 | Napa St | Bioretention (No Underdrains) | 2,380 |
| 496919 | Nestle Ave | Bioretention (No Underdrains) | 7,718 |
| 496919 | Osborne St | Bioretention (No Underdrains) | 241 |
| 496919 | Parthenia Pl | Bioretention (No Underdrains) | 554 |
| 496919 | Parthenia St | Bioretention (No Underdrains) | 1,873 |
| 496919 | Rathburn Ave | Bioretention (No Underdrains) | 2,422 |
| 496919 | Rayen St | Bioretention (No Underdrains) | 1,447 |
| 496919 | Roscoe Blvd | Bioretention (No Underdrains) | 1,774 |
| 496919 | Saticoy St | Bioretention (No Underdrains) | 1,212 |
| 496919 | Schoenborn St | Bioretention (No Underdrains) | 1,254 |
| 496919 | Schoolcraft St | Bioretention (No Underdrains) | 414 |
| 496919 | Strathern St | Bioretention (No Underdrains) | 2,090 |
| 496919 | Sunburst St | Bioretention (No Underdrains) | 567 |
| 496919 | Valerio St | Bioretention (No Underdrains) | 2,315 |
| 496919 | Vanowen St | Bioretention (No Underdrains) | 932 |
| 496919 | W Eddy St | Bioretention (No Underdrains) | 151 |
| 496919 | W Kittridge St | Bioretention (No Underdrains) | 208 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496919 | W Parthenia Pl | Bioretention (No Underdrains) | 501 |
| 496919 | Welby Way | Bioretention (No Underdrains) | 368 |
| 496919 | Wyandotte St | Bioretention (No Underdrains) | 627 |
| 496919 | Wynne Ave | Bioretention (No Underdrains) | 2,172 |
| 496920 | Cal State Univ Northridge | Bioretention (No Underdrains) | 680 |
| 496920 | Canby Ave | Bioretention (No Underdrains) | 552 |
| 496920 | Chimineas Ave | Bioretention (No Underdrains) | 655 |
| 496920 | Citronia St | Bioretention (No Underdrains) | 300 |
| 496920 | Darby Ave | Bioretention (No Underdrains) | 1,889 |
| 496920 | Dearborn St | Bioretention (No Underdrains) | 535 |
| 496920 | Etiwanda Ave | Bioretention (No Underdrains) | 3,122 |
| 496920 | Halsted St | Bioretention (No Underdrains) | 1,152 |
| 496920 | Kinzie St | Bioretention (No Underdrains) | 2,440 |
| 496920 | Labrador St | Bioretention (No Underdrains) | 1,048 |
| 496920 | Marilla St | Bioretention (No Underdrains) | 830 |
| 496920 | N Garden Grove Ave | Bioretention (No Underdrains) | 301 |
| 496920 | Nestle Ave | Bioretention (No Underdrains) | 598 |
| 496920 | Plummer St | Bioretention (No Underdrains) | 2,008 |
| 496920 | Prairie St | Bioretention (No Underdrains) | 992 |
| 496920 | Rathburn Ave | Bioretention (No Underdrains) | 1,385 |
| 496920 | Superior St | Bioretention (No Underdrains) | 2,455 |
| 496920 | Vincennes St | Bioretention (No Underdrains) | 1,822 |
| 496920 | W Dearborn St | Bioretention (No Underdrains) | 204 |
| 496921 | (unknown) | Bioretention (No Underdrains) | 37 |
| 496921 | Bessemer St | Bioretention (No Underdrains) | 1,218 |
| 496921 | Calvert St | Bioretention (No Underdrains) | 1,036 |
| 496921 | Canby Ave | Bioretention (No Underdrains) | 2,054 |
| 496921 | Darby Ave | Bioretention (No Underdrains) | 116 |
| 496921 | Darby Pl | Bioretention (No Underdrains) | 109 |
| 496921 | Delano St | Bioretention (No Underdrains) | 960 |
| 496921 | Domino St | Bioretention (No Underdrains) | 960 |
| 496921 | Erwin St | Bioretention (No Underdrains) | 1,272 |
| 496921 | Etiwanda Ave | Bioretention (No Underdrains) | 2,135 |
| 496921 | Friar St | Bioretention (No Underdrains) | 1,184 |
| 496921 | Jovan St | Bioretention (No Underdrains) | 1,021 |
| 496921 | Sylvan St | Bioretention (No Underdrains) | 1,051 |
| 496921 | Topham St | Bioretention (No Underdrains) | 57 |
| 496921 | Victory Blvd | Bioretention (No Underdrains) | 1,498 |
| 496922 | (unknown) | Bioretention (No Underdrains) | 152 |
| 496922 | Amigo Ave | Bioretention (No Underdrains) | 3,446 |
| 496922 | Arminta St | Bioretention (No Underdrains) | 1,195 |
| 496922 | Baird Ave | Bioretention (No Underdrains) | 3,528 |
| 496922 | Bassett St | Bioretention (No Underdrains) | 160 |
| 496922 | Blythe St | Bioretention (No Underdrains) | 897 |
| 496922 | Canby Ave | Bioretention (No Underdrains) | 762 |
| 496922 | Cantara St | Bioretention (No Underdrains) | 2,228 |
| 496922 | Capps Ave | Bioretention (No Underdrains) | 419 |
| 496922 | Chase St | Bioretention (No Underdrains) | 546 |
| 496922 | Cohasset St | Bioretention (No Underdrains) | 535 |
| 496922 | Community St | Bioretention (No Underdrains) | 1,168 |
| 496922 | Crebs Ave | Bioretention (No Underdrains) | 1,144 |
| 496922 | Darby Ave | Bioretention (No Underdrains) | 59 |
| 496922 | Eccles St | Bioretention (No Underdrains) | 667 |
| 496922 | Elkwood St | Bioretention (No Underdrains) | 1,360 |
| 496922 | Frankfort St | Bioretention (No Underdrains) | 1,478 |
| 496922 | Gault St | Bioretention (No Underdrains) | 311 |
| 496922 | Geyser Ave | Bioretention (No Underdrains) | 1,156 |
| 496922 | Gladbeck Ave | Bioretention (No Underdrains) | 420 |
| 496922 | Hart St | Bioretention (No Underdrains) | 319 |
| 496922 | Ingomar St | Bioretention (No Underdrains) | 1,195 |
| 496922 | Keswick St | Bioretention (No Underdrains) | 1,543 |
| 496922 | Lanark St | Bioretention (No Underdrains) | 2,486 |
| 496922 | Lull St | Bioretention (No Underdrains) | 139 |
| 496922 | Rhea Ave | Bioretention (No Underdrains) | 2,699 |
| 496922 | Roscoe Blvd | Bioretention (No Underdrains) | 2,097 |
| 496922 | Saticoy St | Bioretention (No Underdrains) | 3,355 |
| 496922 | Schoenborn St | Bioretention (No Underdrains) | 330 |
| 496922 | Stagg St | Bioretention (No Underdrains) | 174 |
| 496922 | Strathern St | Bioretention (No Underdrains) | 2,256 |
| 496922 | Valerio St | Bioretention (No Underdrains) | 779 |
| 496922 | Vanowen St | Bioretention (No Underdrains) | 653 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496922 | Willard St | Bioretention (No Underdrains) | 950 |
| 496922 | Wyandotte St | Bioretention (No Underdrains) | 866 |
| 496922 | Yolanda Ave | Bioretention (No Underdrains) | 5,518 |
| 496923 | (unknown) | Bioretention (No Underdrains) | 2,198 |
| 496923 | Amigo Ave | Bioretention (No Underdrains) | 3,502 |
| 496923 | Amigo Pl | Bioretention (No Underdrains) | 129 |
| 496923 | Ave Hacienda | Bioretention (No Underdrains) | 1,952 |
| 496923 | Ave Oriente | Bioretention (No Underdrains) | 1,586 |
| 496923 | Baird Ave | Bioretention (No Underdrains) | 598 |
| 496923 | Brewster Dr | Bioretention (No Underdrains) | 757 |
| 496923 | Burbank Blvd | Bioretention (No Underdrains) | 2,984 |
| 496923 | Califa St | Bioretention (No Underdrains) | 399 |
| 496923 | Calvert St | Bioretention (No Underdrains) | 2,506 |
| 496923 | Canasta St | Bioretention (No Underdrains) | 1,771 |
| 496923 | Capps Ave | Bioretention (No Underdrains) | 143 |
| 496923 | Cassandra St | Bioretention (No Underdrains) | 395 |
| 496923 | Clark St | Bioretention (No Underdrains) | 3,078 |
| 496923 | Collins St | Bioretention (No Underdrains) | 3,439 |
| 496923 | Crebs Ave | Bioretention (No Underdrains) | 3,665 |
| 496923 | Delano St | Bioretention (No Underdrains) | 205 |
| 496923 | Erwin St | Bioretention (No Underdrains) | 2,368 |
| 496923 | Etiwanda Ave | Bioretention (No Underdrains) | 1,178 |
| 496923 | Geyser Ave | Bioretention (No Underdrains) | 1,779 |
| 496923 | Gilmore St | Bioretention (No Underdrains) | 341 |
| 496923 | Hanan Ct | Bioretention (No Underdrains) | 26 |
| 496923 | Hatteras St | Bioretention (No Underdrains) | 2,471 |
| 496923 | Jared Dr | Bioretention (No Underdrains) | 23 |
| 496923 | Linnet St | Bioretention (No Underdrains) | 4,091 |
| 496923 | Matula Dr | Bioretention (No Underdrains) | 203 |
| 496923 | Mecca Ave | Bioretention (No Underdrains) | 3,179 |
| 496923 | Miranda St | Bioretention (No Underdrains) | 1,112 |
| 496923 | N Wilbur Ave | Bioretention (No Underdrains) | 5 |
| 496923 | Otis Ave | Bioretention (No Underdrains) | 2,107 |
| 496923 | Redwing St | Bioretention (No Underdrains) | 1,033 |
| 496923 | Reseda Blvd | Bioretention (No Underdrains) | 4,311 |
| 496923 | Rhea Ave | Bioretention (No Underdrains) | 1,280 |
| 496923 | Ringling St | Bioretention (No Underdrains) | 964 |
| 496923 | Tarzana Dr | Bioretention (No Underdrains) | 2,118 |
| 496923 | Tarzana St | Bioretention (No Underdrains) | 0 |
| 496923 | Topham St | Bioretention (No Underdrains) | 2,468 |
| 496923 | Veloz Ave | Bioretention (No Underdrains) | 2,618 |
| 496923 | Victory Blvd | Bioretention (No Underdrains) | 1,162 |
| 496923 | W Hadad Ln | Bioretention (No Underdrains) | 34 |
| 496923 | W Sage Ln | Bioretention (No Underdrains) | 11 |
| 496923 | Wells Dr | Bioretention (No Underdrains) | 3,700 |
| 496923 | Wilbur Ave | Bioretention (No Underdrains) | 400 |
| 496923 | Yolanda Ave | Bioretention (No Underdrains) | 6,667 |
| 496924 | (unknown) | Bioretention (No Underdrains) | 496 |
| 496924 | Amigo Ave | Bioretention (No Underdrains) | 4,483 |
| 496924 | Baird Ave | Bioretention (No Underdrains) | 3,560 |
| 496924 | Bassett St | Bioretention (No Underdrains) | 2,131 |
| 496924 | Cantlay St | Bioretention (No Underdrains) | 1,155 |
| 496924 | Capps Ave | Bioretention (No Underdrains) | 3,611 |
| 496924 | Cohasset St | Bioretention (No Underdrains) | 1,124 |
| 496924 | Covello St | Bioretention (No Underdrains) | 1,211 |
| 496924 | Crebs Ave | Bioretention (No Underdrains) | 942 |
| 496924 | Duncan St | Bioretention (No Underdrains) | 208 |
| 496924 | Erwin St | Bioretention (No Underdrains) | 76 |
| 496924 | Friar St | Bioretention (No Underdrains) | 258 |
| 496924 | Gault St | Bioretention (No Underdrains) | 2,114 |
| 496924 | Geyser Ave | Bioretention (No Underdrains) | 4,322 |
| 496924 | Gilmore St | Bioretention (No Underdrains) | 825 |
| 496924 | Hart St | Bioretention (No Underdrains) | 2,140 |
| 496924 | Haynes St | Bioretention (No Underdrains) | 1,395 |
| 496924 | Kurl Way | Bioretention (No Underdrains) | 208 |
| 496924 | Leadwell St | Bioretention (No Underdrains) | 611 |
| 496924 | Lemay St | Bioretention (No Underdrains) | 2,133 |
| 496924 | Rhea Ave | Bioretention (No Underdrains) | 6,642 |
| 496924 | Runnymede St | Bioretention (No Underdrains) | 1,218 |
| 496924 | Saticoy St | Bioretention (No Underdrains) | 3 |
| 496924 | Sylvan St | Bioretention (No Underdrains) | 984 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496924 | Valerio St | Bioretention (No Underdrains) | 1,533 |
| 496924 | Vanowen St | Bioretention (No Underdrains) | 1,760 |
| 496924 | Victory Blvd | Bioretention (No Underdrains) | 1,283 |
| 496924 | W Welby Way | Bioretention (No Underdrains) | 160 |
| 496924 | Welby Way | Bioretention (No Underdrains) | 697 |
| 496924 | Wilbur Ave | Bioretention (No Underdrains) | 28 |
| 496924 | Wyandotte St | Bioretention (No Underdrains) | 612 |
| 496924 | Yolanda Ave | Bioretention (No Underdrains) | 6,940 |
| 496925 | (unknown) | Bioretention (No Underdrains) | 467 |
| 496925 | Amigo Ave | Bioretention (No Underdrains) | 1,952 |
| 496925 | Ariel Ave | Bioretention (No Underdrains) | 589 |
| 496925 | Arminta St | Bioretention (No Underdrains) | 2,860 |
| 496925 | Bassett St | Bioretention (No Underdrains) | 1,323 |
| 496925 | Beckford Ave | Bioretention (No Underdrains) | 5,261 |
| 496925 | Blythe St | Bioretention (No Underdrains) | 898 |
| 496925 | Bryant St | Bioretention (No Underdrains) | 4,073 |
| 496925 | Cantara St | Bioretention (No Underdrains) | 1,604 |
| 496925 | Cantlay St | Bioretention (No Underdrains) | 749 |
| 496925 | Chase St | Bioretention (No Underdrains) | 4,650 |
| 496925 | Claire Ave | Bioretention (No Underdrains) | 4,643 |
| 496925 | Cohasset St | Bioretention (No Underdrains) | 1,551 |
| 496925 | Community St | Bioretention (No Underdrains) | 2,960 |
| 496925 | Covello St | Bioretention (No Underdrains) | 316 |
| 496925 | Crebs Ave | Bioretention (No Underdrains) | 3,055 |
| 496925 | Donna Ave | Bioretention (No Underdrains) | 2,564 |
| 496925 | Donna Ct | Bioretention (No Underdrains) | 70 |
| 496925 | Eccles St | Bioretention (No Underdrains) | 996 |
| 496925 | Eddy St | Bioretention (No Underdrains) | 1,733 |
| 496925 | Elizalde Ave | Bioretention (No Underdrains) | 312 |
| 496925 | Elkwood St | Bioretention (No Underdrains) | 669 |
| 496925 | Enadia Way | Bioretention (No Underdrains) | 659 |
| 496925 | Frankfort St | Bioretention (No Underdrains) | 1,041 |
| 496925 | Gault St | Bioretention (No Underdrains) | 1,394 |
| 496925 | Geyser Ave | Bioretention (No Underdrains) | 3,450 |
| 496925 | Gresham St | Bioretention (No Underdrains) | 673 |
| 496925 | Hart St | Bioretention (No Underdrains) | 2,954 |
| 496925 | Hartland St | Bioretention (No Underdrains) | 2,304 |
| 496925 | Ingomar St | Bioretention (No Underdrains) | 2,818 |
| 496925 | Keswick St | Bioretention (No Underdrains) | 3,133 |
| 496925 | Lanark St | Bioretention (No Underdrains) | 1,451 |
| 496925 | Leadwell St | Bioretention (No Underdrains) | 1,018 |
| 496925 | Lull St | Bioretention (No Underdrains) | 1,408 |
| 496925 | Malden St | Bioretention (No Underdrains) | 3,351 |
| 496925 | N Wilbur Ave | Bioretention (No Underdrains) | 1,526 |
| 496925 | Napa St | Bioretention (No Underdrains) | 5,058 |
| 496925 | Parthenia St | Bioretention (No Underdrains) | 5,195 |
| 496925 | Roscoe Blvd | Bioretention (No Underdrains) | 3,084 |
| 496925 | Runnymede St | Bioretention (No Underdrains) | 670 |
| 496925 | Saticoy St | Bioretention (No Underdrains) | 2,969 |
| 496925 | Schoenborn St | Bioretention (No Underdrains) | 2,207 |
| 496925 | Schoolcraft St | Bioretention (No Underdrains) | 1,372 |
| 496925 | Stagg St | Bioretention (No Underdrains) | 752 |
| 496925 | Strathern St | Bioretention (No Underdrains) | 2,880 |
| 496925 | Sylvia Ave | Bioretention (No Underdrains) | 4,995 |
| 496925 | Tampa Ave | Bioretention (No Underdrains) | 917 |
| 496925 | Topeka Dr | Bioretention (No Underdrains) | 3,154 |
| 496925 | Valerio St | Bioretention (No Underdrains) | 2,911 |
| 496925 | Vanalden Ave | Bioretention (No Underdrains) | 13,329 |
| 496925 | Vanowen St | Bioretention (No Underdrains) | 2,868 |
| 496925 | Vose St | Bioretention (No Underdrains) | 822 |
| 496925 | W Chase St | Bioretention (No Underdrains) | 94 |
| 496925 | W Eddy St | Bioretention (No Underdrains) | 91 |
| 496925 | W Napa St | Bioretention (No Underdrains) | 89 |
| 496925 | W Vanowen St | Bioretention (No Underdrains) | 640 |
| 496925 | Wilber Ave | Bioretention (No Underdrains) | 46 |
| 496925 | Wilbur Ave | Bioretention (No Underdrains) | 13,018 |
| 496925 | Willard St | Bioretention (No Underdrains) | 210 |
| 496925 | Wyandotte St | Bioretention (No Underdrains) | 2,616 |
| 496925 | Wystone Ave | Bioretention (No Underdrains) | 4,354 |
| 496925 | Yolanda Ave | Bioretention (No Underdrains) | 1,678 |
| 496926 | (unknown) | Bioretention (No Underdrains) | 28 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496926 | Amigo Ave | Bioretention (No Underdrains) | 1,074 |
| 496926 | Bahama St | Bioretention (No Underdrains) | 189 |
| 496926 | Baird Ave | Bioretention (No Underdrains) | 1,407 |
| 496926 | Calahan St | Bioretention (No Underdrains) | 1,312 |
| 496926 | Crebs Ave | Bioretention (No Underdrains) | 2,182 |
| 496926 | Dearborn St | Bioretention (No Underdrains) | 1,540 |
| 496926 | Eames Ave | Bioretention (No Underdrains) | 990 |
| 496926 | Geyser Ave | Bioretention (No Underdrains) | 3,174 |
| 496926 | Gladbeck Ave | Bioretention (No Underdrains) | 990 |
| 496926 | Gledhill St | Bioretention (No Underdrains) | 1,382 |
| 496926 | Knapp St | Bioretention (No Underdrains) | 1,430 |
| 496926 | Ledan St | Bioretention (No Underdrains) | 185 |
| 496926 | Liggett St | Bioretention (No Underdrains) | 819 |
| 496926 | N Wilbur Ave | Bioretention (No Underdrains) | 101 |
| 496926 | Prairie St | Bioretention (No Underdrains) | 2,569 |
| 496926 | Rayen St | Bioretention (No Underdrains) | 2,517 |
| 496926 | Rhea Ave | Bioretention (No Underdrains) | 1,978 |
| 496926 | Sunburst St | Bioretention (No Underdrains) | 1,735 |
| 496926 | Vincennes St | Bioretention (No Underdrains) | 1,409 |
| 496926 | Wilbur Ave | Bioretention (No Underdrains) | 3,694 |
| 496926 | Yolanda Ave | Bioretention (No Underdrains) | 3,814 |
| 496927 | (unknown) | Bioretention (No Underdrains) | 109 |
| 496927 | Aura Ave | Bioretention (No Underdrains) | 1,372 |
| 496927 | Ballinger St | Bioretention (No Underdrains) | 1,384 |
| 496927 | Beckford Ave | Bioretention (No Underdrains) | 1,314 |
| 496927 | Beckford Pl | Bioretention (No Underdrains) | 183 |
| 496927 | Belmar Ave | Bioretention (No Underdrains) | 1,226 |
| 496927 | Bothwell Rd | Bioretention (No Underdrains) | 647 |
| 496927 | Calahan St | Bioretention (No Underdrains) | 571 |
| 496927 | Calvin Ave | Bioretention (No Underdrains) | 4,722 |
| 496927 | Citronia St | Bioretention (No Underdrains) | 2,049 |
| 496927 | Claire Ave | Bioretention (No Underdrains) | 1,155 |
| 496927 | Corbin Ave | Bioretention (No Underdrains) | 3,006 |
| 496927 | Dearborn St | Bioretention (No Underdrains) | 1,028 |
| 496927 | Gledhill St | Bioretention (No Underdrains) | 33 |
| 496927 | Hadley Ave | Bioretention (No Underdrains) | 785 |
| 496927 | Hallack Ave | Bioretention (No Underdrains) | 438 |
| 496927 | Halsted St | Bioretention (No Underdrains) | 1,600 |
| 496927 | Itasca St | Bioretention (No Underdrains) | 338 |
| 496927 | Kinzie St | Bioretention (No Underdrains) | 681 |
| 496927 | Knapp St | Bioretention (No Underdrains) | 972 |
| 496927 | Labrador St | Bioretention (No Underdrains) | 710 |
| 496927 | Lassen St | Bioretention (No Underdrains) | 1,386 |
| 496927 | Lemarsh St | Bioretention (No Underdrains) | 1,239 |
| 496927 | Liggett St | Bioretention (No Underdrains) | 1,180 |
| 496927 | Marilla St | Bioretention (No Underdrains) | 419 |
| 496927 | Mayall St | Bioretention (No Underdrains) | 1,805 |
| 496927 | Melvin Ave | Bioretention (No Underdrains) | 2,550 |
| 496927 | Merridy St | Bioretention (No Underdrains) | 1,265 |
| 496927 | Needles St | Bioretention (No Underdrains) | 250 |
| 496927 | Nordhoff Pl | Bioretention (No Underdrains) | 541 |
| 496927 | Nordhoff St | Bioretention (No Underdrains) | 1,804 |
| 496927 | Plummer St | Bioretention (No Underdrains) | 2,619 |
| 496927 | Prairie St | Bioretention (No Underdrains) | 3,275 |
| 496927 | Romar Pl | Bioretention (No Underdrains) | 212 |
| 496927 | Romar St | Bioretention (No Underdrains) | 1,372 |
| 496927 | Shirley Ave | Bioretention (No Underdrains) | 2,642 |
| 496927 | Stare St | Bioretention (No Underdrains) | 219 |
| 496927 | Superior St | Bioretention (No Underdrains) | 2,011 |
| 496927 | Tampa Ave | Bioretention (No Underdrains) | 6,024 |
| 496927 | Telephone Way | Bioretention (No Underdrains) | 80 |
| 496927 | Tunney Ave | Bioretention (No Underdrains) | 4,603 |
| 496927 | Vanalden Ave | Bioretention (No Underdrains) | 3,140 |
| 496927 | Vintage St | Bioretention (No Underdrains) | 1,268 |
| 496927 | W Citronia St | Bioretention (No Underdrains) | 85 |
| 496927 | W Superior St | Bioretention (No Underdrains) | 1,987 |
| 496928 | (unknown) | Bioretention (No Underdrains) | 394 |
| 496928 | Arnel Pl | Bioretention (No Underdrains) | 137 |
| 496928 | Ave Aldea | Bioretention (No Underdrains) | 73 |
| 496928 | Batac St | Bioretention (No Underdrains) | 132 |
| 496928 | Bermuda St | Bioretention (No Underdrains) | 1,407 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496928 | Blackhawk St | Bioretention (No Underdrains) | 2,592 |
| 496928 | Blairmoore St | Bioretention (No Underdrains) | 566 |
| 496928 | Bothwell Rd | Bioretention (No Underdrains) | 2,034 |
| 496928 | Brookfield Rd | Bioretention (No Underdrains) | 1,645 |
| 496928 | Calvin Ave | Bioretention (No Underdrains) | 47 |
| 496928 | Canoga Ave | Bioretention (No Underdrains) | 2,486 |
| 496928 | Casaba Ave | Bioretention (No Underdrains) | 3,916 |
| 496928 | Celtic St | Bioretention (No Underdrains) | 1,582 |
| 496928 | Chatsworth St | Bioretention (No Underdrains) | 4,651 |
| 496928 | Christine Pl | Bioretention (No Underdrains) | 557 |
| 496928 | Citronia St | Bioretention (No Underdrains) | 974 |
| 496928 | Comanche Ave | Bioretention (No Underdrains) | 3,222 |
| 496928 | Coraline Cir | Bioretention (No Underdrains) | 1,791 |
| 496928 | Coraline Pl | Bioretention (No Underdrains) | 260 |
| 496928 | Corbin Ave | Bioretention (No Underdrains) | 7,068 |
| 496928 | Cozycroft Ave | Bioretention (No Underdrains) | 7,836 |
| 496928 | de Soto Ave | Bioretention (No Underdrains) | 10,810 |
| 496928 | Deering Ave | Bioretention (No Underdrains) | 1,317 |
| 496928 | Delco Ave | Bioretention (No Underdrains) | 4,635 |
| 496928 | Des Plain Pl | Bioretention (No Underdrains) | 231 |
| 496928 | Dina Pl | Bioretention (No Underdrains) | 620 |
| 496928 | Eton Ave | Bioretention (No Underdrains) | 2,808 |
| 496928 | Foix Pl | Bioretention (No Underdrains) | 150 |
| 496928 | Fulbright Pl | Bioretention (No Underdrains) | 375 |
| 496928 | Fullbright Ave | Bioretention (No Underdrains) | 5,711 |
| 496928 | Gazette Ave | Bioretention (No Underdrains) | 541 |
| 496928 | Germain St | Bioretention (No Underdrains) | 3,431 |
| 496928 | Halsted St | Bioretention (No Underdrains) | 3,544 |
| 496928 | Hatillo Ave | Bioretention (No Underdrains) | 986 |
| 496928 | Hiawatha St | Bioretention (No Underdrains) | 5,144 |
| 496928 | Horace St | Bioretention (No Underdrains) | 1,341 |
| 496928 | Independence Ave | Bioretention (No Underdrains) | 6,176 |
| 496928 | Irondale Ave | Bioretention (No Underdrains) | 3,398 |
| 496928 | Itasca St | Bioretention (No Underdrains) | 2,608 |
| 496928 | Jovita Ave | Bioretention (No Underdrains) | 3,953 |
| 496928 | Jovita Pl | Bioretention (No Underdrains) | 185 |
| 496928 | Jumilla Ave | Bioretention (No Underdrains) | 3,453 |
| 496928 | Keokuk Ave | Bioretention (No Underdrains) | 4,367 |
| 496928 | Keokuk Ave N | Bioretention (No Underdrains) | 1,220 |
| 496928 | Kessler Ave | Bioretention (No Underdrains) | 2,487 |
| 496928 | Kingsbury St | Bioretention (No Underdrains) | 2,451 |
| 496928 | Kinzie St | Bioretention (No Underdrains) | 2,746 |
| 496928 | Labrador St | Bioretention (No Underdrains) | 3,928 |
| 496928 | Laramie Ave | Bioretention (No Underdrains) | 5,080 |
| 496928 | Laramie Pl | Bioretention (No Underdrains) | 145 |
| 496928 | Lassen St | Bioretention (No Underdrains) | 11,717 |
| 496928 | Laurent St | Bioretention (No Underdrains) | 135 |
| 496928 | Lemarsh St | Bioretention (No Underdrains) | 7,183 |
| 496928 | Lemmer St | Bioretention (No Underdrains) | 532 |
| 496928 | Lerida Pl | Bioretention (No Underdrains) | 321 |
| 496928 | Limerick Ave | Bioretention (No Underdrains) | 3,110 |
| 496928 | Lubao Ave | Bioretention (No Underdrains) | 5,222 |
| 496928 | Lubao Pl | Bioretention (No Underdrains) | 250 |
| 496928 | Lurline Ave | Bioretention (No Underdrains) | 10,833 |
| 496928 | Marilla St | Bioretention (No Underdrains) | 3,427 |
| 496928 | Mason Ave | Bioretention (No Underdrains) | 12,873 |
| 496928 | Mayall St | Bioretention (No Underdrains) | 8,190 |
| 496928 | Melvin Ave | Bioretention (No Underdrains) | 3,686 |
| 496928 | Mendon Pl | Bioretention (No Underdrains) | 142 |
| 496928 | Merridy St | Bioretention (No Underdrains) | 3,057 |
| 496928 | Milwood Ave | Bioretention (No Underdrains) | 1,374 |
| 496928 | Minnehaha St | Bioretention (No Underdrains) | 340 |
| 496928 | Nashville St | Bioretention (No Underdrains) | 2,314 |
| 496928 | Needles St | Bioretention (No Underdrains) | 1,048 |
| 496928 | Nordhoff Pl | Bioretention (No Underdrains) | 944 |
| 496928 | Northridge Hill Dr | Bioretention (No Underdrains) | 256 |
| 496928 | Oakdale Ave | Bioretention (No Underdrains) | 8,368 |
| 496928 | Oklahoma Ave | Bioretention (No Underdrains) | 2,915 |
| 496928 | Oso Ave | Bioretention (No Underdrains) | 9,538 |
| 496928 | Overman Ave | Bioretention (No Underdrains) | 1,192 |
| 496928 | Payeras St | Bioretention (No Underdrains) | 1,333 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496928 | Penfield Ave | Bioretention (No Underdrains) | 3,112 |
| 496928 | Plummer St | Bioretention (No Underdrains) | 9,102 |
| 496928 | Porter Ranch Dr | Bioretention (No Underdrains) | 137 |
| 496928 | Prairie St | Bioretention (No Underdrains) | 6,880 |
| 496928 | Pso Altisse | Bioretention (No Underdrains) | 59 |
| 496928 | Quakertown Ave | Bioretention (No Underdrains) | 2,207 |
| 496928 | Quartz Ave | Bioretention (No Underdrains) | 2,304 |
| 496928 | Rinaldi St | Bioretention (No Underdrains) | 2,847 |
| 496928 | Romar St | Bioretention (No Underdrains) | 3,000 |
| 496928 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 693 |
| 496928 | San Jose St | Bioretention (No Underdrains) | 4,165 |
| 496928 | Septo St | Bioretention (No Underdrains) | 4,499 |
| 496928 | Shamrock Pl | Bioretention (No Underdrains) | 330 |
| 496928 | Shirley Ave | Bioretention (No Underdrains) | 1,032 |
| 496928 | Stafford Ln | Bioretention (No Underdrains) | 629 |
| 496928 | Stare St | Bioretention (No Underdrains) | 200 |
| 496928 | Steven Pl | Bioretention (No Underdrains) | 602 |
| 496928 | Sunny Brae Ave | Bioretention (No Underdrains) | 275 |
| 496928 | Sunnybrae Ave | Bioretention (No Underdrains) | 2,886 |
| 496928 | Superior St | Bioretention (No Underdrains) | 9,415 |
| 496928 | Tau Pl | Bioretention (No Underdrains) | 157 |
| 496928 | Tipico St | Bioretention (No Underdrains) | 511 |
| 496928 | Tribune St | Bioretention (No Underdrains) | 1,924 |
| 496928 | Tuba St | Bioretention (No Underdrains) | 3,914 |
| 496928 | Tulsa Ln | Bioretention (No Underdrains) | 218 |
| 496928 | Tulsa St | Bioretention (No Underdrains) | 4,088 |
| 496928 | Tunney Ave | Bioretention (No Underdrains) | 567 |
| 496928 | Variel Ave | Bioretention (No Underdrains) | 6,217 |
| 496928 | Vintage St | Bioretention (No Underdrains) | 6,812 |
| 496928 | W Superior St | Bioretention (No Underdrains) | 615 |
| 496929 | (unknown) | Bioretention (No Underdrains) | 42 |
| 496929 | Baile Ave | Bioretention (No Underdrains) | 91 |
| 496929 | Corbin Ave | Bioretention (No Underdrains) | 3,461 |
| 496929 | Horace St | Bioretention (No Underdrains) | 247 |
| 496929 | Los Alimos St | Bioretention (No Underdrains) | 273 |
| 496929 | Mariposa Bay Ln | Bioretention (No Underdrains) | 18 |
| 496929 | N Corbin Ave | Bioretention (No Underdrains) | 99 |
| 496929 | Nashville St | Bioretention (No Underdrains) | 90 |
| 496929 | Porter Ranch Dr | Bioretention (No Underdrains) | 1,256 |
| 496929 | Rinaldi St | Bioretention (No Underdrains) | 1,303 |
| 496929 | Santa Rosa Dr | Bioretention (No Underdrains) | 58 |
| 496929 | Trammell Ln | Bioretention (No Underdrains) | 21 |
| 496930 | (unknown) | Bioretention (No Underdrains) | 116 |
| 496930 | Atlanta Ave | Bioretention (No Underdrains) | 269 |
| 496930 | Baile Ave | Bioretention (No Underdrains) | 1,374 |
| 496930 | Baton Rouge Ave | Bioretention (No Underdrains) | 458 |
| 496930 | Belmar Ave | Bioretention (No Underdrains) | 1,575 |
| 496930 | Bermuda St | Bioretention (No Underdrains) | 1,518 |
| 496930 | Bothwell Rd | Bioretention (No Underdrains) | 1,588 |
| 496930 | Celtic St | Bioretention (No Underdrains) | 584 |
| 496930 | Chatsworth St | Bioretention (No Underdrains) | 1,989 |
| 496930 | Clymer St | Bioretention (No Underdrains) | 345 |
| 496930 | Corbin Ave | Bioretention (No Underdrains) | 368 |
| 496930 | Des Moines Ave | Bioretention (No Underdrains) | 1,449 |
| 496930 | Doral Ave | Bioretention (No Underdrains) | 122 |
| 496930 | Germain St | Bioretention (No Underdrains) | 353 |
| 496930 | Horace St | Bioretention (No Underdrains) | 359 |
| 496930 | Key West Ave | Bioretention (No Underdrains) | 126 |
| 496930 | Kingsbury St | Bioretention (No Underdrains) | 294 |
| 496930 | Los Alimos St | Bioretention (No Underdrains) | 1,313 |
| 496930 | Melvin Ave | Bioretention (No Underdrains) | 3,976 |
| 496930 | N Atlanta Ave | Bioretention (No Underdrains) | 3 |
| 496930 | N Tampa Ave | Bioretention (No Underdrains) | 3,556 |
| 496930 | Nashville St | Bioretention (No Underdrains) | 1,732 |
| 496930 | Northridge Hill Dr | Bioretention (No Underdrains) | 296 |
| 496930 | Pine Valley Ave | Bioretention (No Underdrains) | 63 |
| 496930 | Preston Trails Ave | Bioretention (No Underdrains) | 35 |
| 496930 | Quail Creek Rd | Bioretention (No Underdrains) | 80 |
| 496930 | Rinaldi St | Bioretention (No Underdrains) | 1,059 |
| 496930 | Seguro Dr | Bioretention (No Underdrains) | 722 |
| 496930 | Singing Hills Dr | Bioretention (No Underdrains) | 156 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496930 | Tampa Ave | Bioretention (No Underdrains) | 4,662 |
| 496930 | Thunderbird Ave | Bioretention (No Underdrains) | 60 |
| 496930 | Tribune St | Bioretention (No Underdrains) | 740 |
| 496930 | Tulsa St | Bioretention (No Underdrains) | 756 |
| 496930 | Tunney Ave | Bioretention (No Underdrains) | 217 |
| 496930 | W Nashville St | Bioretention (No Underdrains) | 50 |
| 496931 | (unknown) | Bioretention (No Underdrains) | 50 |
| 496931 | Bowmore Ave | Bioretention (No Underdrains) | 128 |
| 496931 | Braemore Pl | Bioretention (No Underdrains) | 140 |
| 496931 | Braemore Rd | Bioretention (No Underdrains) | 1,042 |
| 496931 | Castlebay Ln | Bioretention (No Underdrains) | 8 |
| 496931 | Crystal Springs Cir | Bioretention (No Underdrains) | 60 |
| 496931 | Derwent Ave | Bioretention (No Underdrains) | 102 |
| 496931 | Dunure Pl | Bioretention (No Underdrains) | 171 |
| 496931 | Kilfinan St | Bioretention (No Underdrains) | 720 |
| 496931 | Killoch Pl | Bioretention (No Underdrains) | 410 |
| 496931 | Killoch Way | Bioretention (No Underdrains) | 318 |
| 496931 | Kinbrace St | Bioretention (No Underdrains) | 984 |
| 496931 | Muirkirk Dr | Bioretention (No Underdrains) | 179 |
| 496931 | N Tampa Ave | Bioretention (No Underdrains) | 58 |
| 496931 | Pine Valley Ave | Bioretention (No Underdrains) | 40 |
| 496931 | Quincy Way | Bioretention (No Underdrains) | 49 |
| 496931 | Sesnon Blvd | Bioretention (No Underdrains) | 2,470 |
| 496931 | Tampa Ave | Bioretention (No Underdrains) | 391 |
| 496931 | Turtle Ridge Way | Bioretention (No Underdrains) | 50 |
| 496932 | Porter Ranch Dr | Bioretention (No Underdrains) | 34 |
| 496932 | Sesnon Blvd | Bioretention (No Underdrains) | 201 |
| 496933 | (unknown) | Bioretention (No Underdrains) | 102 |
| 496933 | Amigo Ave | Bioretention (No Underdrains) | 558 |
| 496933 | Aura Ave | Bioretention (No Underdrains) | 90 |
| 496933 | Bahama St | Bioretention (No Underdrains) | 441 |
| 496933 | Ballinger St | Bioretention (No Underdrains) | 2,608 |
| 496933 | Beckford Ave | Bioretention (No Underdrains) | 1,254 |
| 496933 | Blackhawk St | Bioretention (No Underdrains) | 2,993 |
| 496933 | Calvin Ave | Bioretention (No Underdrains) | 438 |
| 496933 | Canedo Ave | Bioretention (No Underdrains) | 333 |
| 496933 | Citronia St | Bioretention (No Underdrains) | 1,831 |
| 496933 | Claire Ave | Bioretention (No Underdrains) | 2,109 |
| 496933 | Claridge St | Bioretention (No Underdrains) | 13 |
| 496933 | Clymer St | Bioretention (No Underdrains) | 122 |
| 496933 | Dearborn St | Bioretention (No Underdrains) | 468 |
| 496933 | Des Moines Ave | Bioretention (No Underdrains) | 514 |
| 496933 | Donna Ave | Bioretention (No Underdrains) | 5,583 |
| 496933 | Elsie Ave | Bioretention (No Underdrains) | 254 |
| 496933 | Germain St | Bioretention (No Underdrains) | 15 |
| 496933 | Geyser Ave | Bioretention (No Underdrains) | 1,328 |
| 496933 | Gladbeck Ave | Bioretention (No Underdrains) | 715 |
| 496933 | Gledhill St | Bioretention (No Underdrains) | 687 |
| 496933 | Halsted St | Bioretention (No Underdrains) | 1,516 |
| 496933 | Harliss St | Bioretention (No Underdrains) | 900 |
| 496933 | Harnett St | Bioretention (No Underdrains) | 592 |
| 496933 | Hiawatha St | Bioretention (No Underdrains) | 1,236 |
| 496933 | Itasca St | Bioretention (No Underdrains) | 344 |
| 496933 | Key West Ave | Bioretention (No Underdrains) | 711 |
| 496933 | Kingsbury St | Bioretention (No Underdrains) | 782 |
| 496933 | Kinzie St | Bioretention (No Underdrains) | 1,697 |
| 496933 | Knapp St | Bioretention (No Underdrains) | 440 |
| 496933 | Labrador St | Bioretention (No Underdrains) | 1,629 |
| 496933 | Lassen St | Bioretention (No Underdrains) | 3,757 |
| 496933 | Ledan St | Bioretention (No Underdrains) | 19 |
| 496933 | Lemarsh St | Bioretention (No Underdrains) | 146 |
| 496933 | Liggett St | Bioretention (No Underdrains) | 443 |
| 496933 | Marilla St | Bioretention (No Underdrains) | 1,717 |
| 496933 | Mayall St | Bioretention (No Underdrains) | 2,570 |
| 496933 | Merridy St | Bioretention (No Underdrains) | 2,288 |
| 496933 | Minnehaha St | Bioretention (No Underdrains) | 243 |
| 496933 | N Key West Ave | Bioretention (No Underdrains) | 155 |
| 496933 | N Tampa Ave | Bioretention (No Underdrains) | 1,021 |
| 496933 | N Wilbur Ave | Bioretention (No Underdrains) | 106 |
| 496933 | Olympia Pl | Bioretention (No Underdrains) | 12 |
| 496933 | Olympia St | Bioretention (No Underdrains) | 483 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496933 | Plummer St | Bioretention (No Underdrains) | 4,863 |
| 496933 | Prairie St | Bioretention (No Underdrains) | 522 |
| 496933 | Rhea Ave | Bioretention (No Underdrains) | 725 |
| 496933 | Romar St | Bioretention (No Underdrains) | 206 |
| 496933 | San Jose St | Bioretention (No Underdrains) | 670 |
| 496933 | Stare St | Bioretention (No Underdrains) | 651 |
| 496933 | Superior St | Bioretention (No Underdrains) | 2,351 |
| 496933 | Sylvia Ave | Bioretention (No Underdrains) | 3,278 |
| 496933 | Tampa Ave | Bioretention (No Underdrains) | 3,595 |
| 496933 | Topeka Dr | Bioretention (No Underdrains) | 4,216 |
| 496933 | Tuba St | Bioretention (No Underdrains) | 732 |
| 496933 | Vanalden Ave | Bioretention (No Underdrains) | 6,117 |
| 496933 | Vincennes St | Bioretention (No Underdrains) | 496 |
| 496933 | Vintage St | Bioretention (No Underdrains) | 1,055 |
| 496933 | W Blackhawk St | Bioretention (No Underdrains) | 50 |
| 496933 | W Lassen St | Bioretention (No Underdrains) | 1,152 |
| 496933 | W Superior St | Bioretention (No Underdrains) | 47 |
| 496933 | Wilbur Ave | Bioretention (No Underdrains) | 1,445 |
| 496933 | Wystone Ave | Bioretention (No Underdrains) | 6,458 |
| 496933 | Yolanda Ave | Bioretention (No Underdrains) | 1,320 |
| 496934 | Amigo Ave | Bioretention (No Underdrains) | 1,513 |
| 496934 | Baird Ave | Bioretention (No Underdrains) | 2,879 |
| 496934 | Baton Rouge Ave | Bioretention (No Underdrains) | 2,801 |
| 496934 | Baton Rouge Pl | Bioretention (No Underdrains) | 249 |
| 496934 | Beckford Ave | Bioretention (No Underdrains) | 1,431 |
| 496934 | Bermuda St | Bioretention (No Underdrains) | 938 |
| 496934 | Bismarck Ave | Bioretention (No Underdrains) | 709 |
| 496934 | Blackhawk St | Bioretention (No Underdrains) | 91 |
| 496934 | Bradner Pl | Bioretention (No Underdrains) | 220 |
| 496934 | Celtic St | Bioretention (No Underdrains) | 3,337 |
| 496934 | Chatsworth St | Bioretention (No Underdrains) | 5,682 |
| 496934 | Cheyenne St | Bioretention (No Underdrains) | 820 |
| 496934 | Claire Ave | Bioretention (No Underdrains) | 509 |
| 496934 | Claridge St | Bioretention (No Underdrains) | 32 |
| 496934 | Clymer St | Bioretention (No Underdrains) | 361 |
| 496934 | Crebs Ave | Bioretention (No Underdrains) | 4,807 |
| 496934 | Des Moines Ave | Bioretention (No Underdrains) | 1,085 |
| 496934 | Elmtree Rd | Bioretention (No Underdrains) | 45 |
| 496934 | Germain St | Bioretention (No Underdrains) | 572 |
| 496934 | Geyser Ave | Bioretention (No Underdrains) | 1,757 |
| 496934 | Gladbeck Ave | Bioretention (No Underdrains) | 632 |
| 496934 | Granger Pl | Bioretention (No Underdrains) | 135 |
| 496934 | Hiawatha St | Bioretention (No Underdrains) | 104 |
| 496934 | Horace St | Bioretention (No Underdrains) | 1,152 |
| 496934 | Kenya Pl | Bioretention (No Underdrains) | 129 |
| 496934 | Kenya St | Bioretention (No Underdrains) | 3,515 |
| 496934 | Key West Ave | Bioretention (No Underdrains) | 1,136 |
| 496934 | Kingsbury St | Bioretention (No Underdrains) | 816 |
| 496934 | Kinzie St | Bioretention (No Underdrains) | 774 |
| 496934 | Labrador St | Bioretention (No Underdrains) | 501 |
| 496934 | Lahey St | Bioretention (No Underdrains) | 422 |
| 496934 | Lassen St | Bioretention (No Underdrains) | 2,237 |
| 496934 | Lemarsh St | Bioretention (No Underdrains) | 1,278 |
| 496934 | Los Alimos St | Bioretention (No Underdrains) | 5,033 |
| 496934 | Ludlow St | Bioretention (No Underdrains) | 3,648 |
| 496934 | Lurie Pl | Bioretention (No Underdrains) | 105 |
| 496934 | Marilla St | Bioretention (No Underdrains) | 495 |
| 496934 | Mayall St | Bioretention (No Underdrains) | 1,470 |
| 496934 | Merridy St | Bioretention (No Underdrains) | 1,514 |
| 496934 | N Yolanda Ave | Bioretention (No Underdrains) | 146 |
| 496934 | Nashville St | Bioretention (No Underdrains) | 2,280 |
| 496934 | Olympia Pl | Bioretention (No Underdrains) | 131 |
| 496934 | Olympia St | Bioretention (No Underdrains) | 1,640 |
| 496934 | Rhea Ave | Bioretention (No Underdrains) | 1,393 |
| 496934 | Romar St | Bioretention (No Underdrains) | 291 |
| 496934 | S Celtic St | Bioretention (No Underdrains) | 253 |
| 496934 | Salt Lake Ave | Bioretention (No Underdrains) | 632 |
| 496934 | Salt Lake Pl | Bioretention (No Underdrains) | 1,763 |
| 496934 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 423 |
| 496934 | San Jose St | Bioretention (No Underdrains) | 804 |
| 496934 | Springfield Ave | Bioretention (No Underdrains) | 1,149 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496934 | Stare St | Bioretention (No Underdrains) | 1,304 |
| 496934 | Superior St | Bioretention (No Underdrains) | 321 |
| 496934 | Sylvia Ave | Bioretention (No Underdrains) | 1,070 |
| 496934 | Tampa Ave | Bioretention (No Underdrains) | 47 |
| 496934 | Topeka Dr | Bioretention (No Underdrains) | 962 |
| 496934 | Tribune St | Bioretention (No Underdrains) | 1,963 |
| 496934 | Tuba St | Bioretention (No Underdrains) | 788 |
| 496934 | Tulsa St | Bioretention (No Underdrains) | 2,723 |
| 496934 | Vanalden Ave | Bioretention (No Underdrains) | 3,700 |
| 496934 | Viking Ave | Bioretention (No Underdrains) | 825 |
| 496934 | Vintage St | Bioretention (No Underdrains) | 1,517 |
| 496934 | W Lassen St | Bioretention (No Underdrains) | 1,561 |
| 496934 | Wilbur Ave | Bioretention (No Underdrains) | 9,805 |
| 496934 | Wystone Ave | Bioretention (No Underdrains) | 2,016 |
| 496934 | Yolanda Ave | Bioretention (No Underdrains) | 6,614 |
| 496935 | Amigo Ave | Bioretention (No Underdrains) | 1 |
| 496935 | Ave del Sol | Bioretention (No Underdrains) | 38 |
| 496935 | Brasilia Dr | Bioretention (No Underdrains) | 302 |
| 496935 | Capistrano Ln | Bioretention (No Underdrains) | 70 |
| 496935 | Doral Ave | Bioretention (No Underdrains) | 257 |
| 496935 | Doral Pl | Bioretention (No Underdrains) | 23 |
| 496935 | Dukas St | Bioretention (No Underdrains) | 134 |
| 496935 | Dylan St | Bioretention (No Underdrains) | 305 |
| 496935 | Granada Cir | Bioretention (No Underdrains) | 82 |
| 496935 | Killimore Ave | Bioretention (No Underdrains) | 265 |
| 496935 | Killimore Ct | Bioretention (No Underdrains) | 76 |
| 496935 | Monte Leon Way | Bioretention (No Underdrains) | 77 |
| 496935 | Nau Ave | Bioretention (No Underdrains) | 28 |
| 496935 | Pala Mesa Dr | Bioretention (No Underdrains) | 56 |
| 496935 | Pala Mesa Pl | Bioretention (No Underdrains) | 35 |
| 496935 | Pauma Valley Dr | Bioretention (No Underdrains) | 50 |
| 496935 | Pebble Beach Pl | Bioretention (No Underdrains) | 45 |
| 496935 | Pine Valley Ave | Bioretention (No Underdrains) | 15 |
| 496935 | Porter Valley Dr | Bioretention (No Underdrains) | 467 |
| 496935 | Rinaldi St | Bioretention (No Underdrains) | 653 |
| 496935 | Seminole Cir | Bioretention (No Underdrains) | 68 |
| 496935 | Singing Hills Dr | Bioretention (No Underdrains) | 549 |
| 496935 | Sonoma Way | Bioretention (No Underdrains) | 21 |
| 496935 | Stewarton Dr | Bioretention (No Underdrains) | 67 |
| 496935 | Twin Hills Ave | Bioretention (No Underdrains) | 8 |
| 496935 | Twin Hills Pl | Bioretention (No Underdrains) | 38 |
| 496935 | Viking Ave | Bioretention (No Underdrains) | 191 |
| 496935 | Vista Grande Way | Bioretention (No Underdrains) | 102 |
| 496935 | Wilbur Ave | Bioretention (No Underdrains) | 2,961 |
| 496935 | Yolanda Ave | Bioretention (No Underdrains) | 184 |
| 496936 | Accra St | Bioretention (No Underdrains) | 40 |
| 496936 | Algiers St | Bioretention (No Underdrains) | 50 |
| 496936 | Amigo Ave | Bioretention (No Underdrains) | 431 |
| 496936 | Ankara Ct | Bioretention (No Underdrains) | 32 |
| 496936 | Asuncion St | Bioretention (No Underdrains) | 70 |
| 496936 | Baird Ave | Bioretention (No Underdrains) | 543 |
| 496936 | Bathurst St | Bioretention (No Underdrains) | 80 |
| 496936 | Brasilia Dr | Bioretention (No Underdrains) | 151 |
| 496936 | Brymer St | Bioretention (No Underdrains) | 52 |
| 496936 | Cabriole Ave | Bioretention (No Underdrains) | 1,050 |
| 496936 | Calle Vista Cir | Bioretention (No Underdrains) | 183 |
| 496936 | Castillo Ln | Bioretention (No Underdrains) | 33 |
| 496936 | Chimineas Ave | Bioretention (No Underdrains) | 80 |
| 496936 | Darby Ave | Bioretention (No Underdrains) | 374 |
| 496936 | Dulcet Ave | Bioretention (No Underdrains) | 820 |
| 496936 | Dylan St | Bioretention (No Underdrains) | 32 |
| 496936 | Entrada Ave | Bioretention (No Underdrains) | 3 |
| 496936 | Entrada Ct | Bioretention (No Underdrains) | 28 |
| 496936 | Etiwanda Ave | Bioretention (No Underdrains) | 425 |
| 496936 | Hastings Way | Bioretention (No Underdrains) | 32 |
| 496936 | Kenya St | Bioretention (No Underdrains) | 1,936 |
| 496936 | Killimore Ave | Bioretention (No Underdrains) | 187 |
| 496936 | Ludlow St | Bioretention (No Underdrains) | 34 |
| 496936 | Nau Ave | Bioretention (No Underdrains) | 15 |
| 496936 | Reseda Blvd | Bioretention (No Underdrains) | 787 |
| 496936 | Rinaldi Pl | Bioretention (No Underdrains) | 1,438 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496936 | Rinaldi St | Bioretention (No Underdrains) | 1,294 |
| 496936 | Rolkel Pl | Bioretention (No Underdrains) | 179 |
| 496936 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 2,104 |
| 496936 | Sinclair Ave | Bioretention (No Underdrains) | 32 |
| 496936 | Viking Ave | Bioretention (No Underdrains) | 1,205 |
| 496936 | Yolanda Ave | Bioretention (No Underdrains) | 1,628 |
| 496937 | (unknown) | Bioretention (No Underdrains) | 32 |
| 496937 | Amigo Ave | Bioretention (No Underdrains) | 724 |
| 496937 | Andrea Cir S | Bioretention (No Underdrains) | 22 |
| 496937 | Baird Ave | Bioretention (No Underdrains) | 704 |
| 496937 | Bermuda St | Bioretention (No Underdrains) | 1,052 |
| 496937 | Blackhawk St | Bioretention (No Underdrains) | 971 |
| 496937 | Canby Ave | Bioretention (No Underdrains) | 3,396 |
| 496937 | Chatsworth St | Bioretention (No Underdrains) | 3,788 |
| 496937 | Chimineas Ave | Bioretention (No Underdrains) | 4,265 |
| 496937 | Darby Ave | Bioretention (No Underdrains) | 2,329 |
| 496937 | Donmetz St | Bioretention (No Underdrains) | 1,973 |
| 496937 | Enfield Ave | Bioretention (No Underdrains) | 422 |
| 496937 | Etiwanda Ave | Bioretention (No Underdrains) | 7,684 |
| 496937 | Garden Grove Ave | Bioretention (No Underdrains) | 4,798 |
| 496937 | Germain St | Bioretention (No Underdrains) | 1,201 |
| 496937 | Hiawatha St | Bioretention (No Underdrains) | 3,749 |
| 496937 | Horace St | Bioretention (No Underdrains) | 276 |
| 496937 | Index St | Bioretention (No Underdrains) | 1,477 |
| 496937 | Kevin Ct | Bioretention (No Underdrains) | 183 |
| 496937 | Kingsbury St | Bioretention (No Underdrains) | 3,077 |
| 496937 | Lahey St | Bioretention (No Underdrains) | 1,927 |
| 496937 | Lassen St | Bioretention (No Underdrains) | 2,812 |
| 496937 | Lemarsh St | Bioretention (No Underdrains) | 1,812 |
| 496937 | Lindley Ave | Bioretention (No Underdrains) | 6,281 |
| 496937 | Los Alimos St | Bioretention (No Underdrains) | 1,570 |
| 496937 | Ludlow St | Bioretention (No Underdrains) | 2,654 |
| 496937 | Marilla St | Bioretention (No Underdrains) | 12 |
| 496937 | Mayall St | Bioretention (No Underdrains) | 412 |
| 496937 | Minnehaha St | Bioretention (No Underdrains) | 1,168 |
| 496937 | N Newcastle Ave | Bioretention (No Underdrains) | 582 |
| 496937 | Nestle Ave | Bioretention (No Underdrains) | 1,712 |
| 496937 | Newcastle Ave | Bioretention (No Underdrains) | 582 |
| 496937 | Rathburn Ave | Bioretention (No Underdrains) | 2,395 |
| 496937 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 3,318 |
| 496937 | San Jose St | Bioretention (No Underdrains) | 1,849 |
| 496937 | Septo St | Bioretention (No Underdrains) | 949 |
| 496937 | Shepley Pl | Bioretention (No Underdrains) | 305 |
| 496937 | Tribune Pl | Bioretention (No Underdrains) | 756 |
| 496937 | Tribune St | Bioretention (No Underdrains) | 2,780 |
| 496937 | Tuba St | Bioretention (No Underdrains) | 508 |
| 496937 | Tulsa Pl | Bioretention (No Underdrains) | 436 |
| 496937 | Tulsa St | Bioretention (No Underdrains) | 1,296 |
| 496937 | Vintage St | Bioretention (No Underdrains) | 1,018 |
| 496937 | Yolanda Ave | Bioretention (No Underdrains) | 347 |
| 496937 | Zelzah Ave | Bioretention (No Underdrains) | 4,689 |
| 496938 | (unknown) | Bioretention (No Underdrains) | 10 |
| 496938 | Bathurst St | Bioretention (No Underdrains) | 13 |
| 496938 | Beaufait Ave | Bioretention (No Underdrains) | 171 |
| 496938 | Bowmore Ave | Bioretention (No Underdrains) | 391 |
| 496938 | Bowmore Pl | Bioretention (No Underdrains) | 286 |
| 496938 | Braemore Rd | Bioretention (No Underdrains) | 1,004 |
| 496938 | Caithness St | Bioretention (No Underdrains) | 141 |
| 496938 | Castlebay Ln | Bioretention (No Underdrains) | 1,287 |
| 496938 | Castlebay Pl | Bioretention (No Underdrains) | 26 |
| 496938 | Charlton Ln | Bioretention (No Underdrains) | 33 |
| 496938 | Chatham Ln | Bioretention (No Underdrains) | 123 |
| 496938 | Chimineas Ave | Bioretention (No Underdrains) | 452 |
| 496938 | Colchester Way | Bioretention (No Underdrains) | 122 |
| 496938 | Darby Ave | Bioretention (No Underdrains) | 858 |
| 496938 | Dunblane Ave | Bioretention (No Underdrains) | 355 |
| 496938 | Eddleston Dr | Bioretention (No Underdrains) | 438 |
| 496938 | Guildford Ln | Bioretention (No Underdrains) | 11 |
| 496938 | Hampton Ct | Bioretention (No Underdrains) | 28 |
| 496938 | Hastings Way | Bioretention (No Underdrains) | 37 |
| 496938 | Kaman Ct | Bioretention (No Underdrains) | 91 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496938 | Kilfinan St | Bioretention (No Underdrains) | 125 |
| 496938 | Killoch Way | Bioretention (No Underdrains) | 822 |
| 496938 | Kinbrace St | Bioretention (No Underdrains) | 394 |
| 496938 | Kirkcolm Ct | Bioretention (No Underdrains) | 11 |
| 496938 | Kirkcolm Ln | Bioretention (No Underdrains) | 751 |
| 496938 | Kristopher Pl | Bioretention (No Underdrains) | 784 |
| 496938 | Lerdo Ave | Bioretention (No Underdrains) | 87 |
| 496938 | Lisburn Pl | Bioretention (No Underdrains) | 27 |
| 496938 | Longacre Ave | Bioretention (No Underdrains) | 406 |
| 496938 | Muirkirk Dr | Bioretention (No Underdrains) | 1,104 |
| 496938 | N Hesperia Ave | Bioretention (No Underdrains) | 871 |
| 496938 | Newcastle Ave | Bioretention (No Underdrains) | 880 |
| 496938 | Ormskirk Ave | Bioretention (No Underdrains) | 366 |
| 496938 | Reseda Blvd | Bioretention (No Underdrains) | 725 |
| 496938 | Rexbon Rd | Bioretention (No Underdrains) | 26 |
| 496938 | Ridgeway Rd | Bioretention (No Underdrains) | 169 |
| 496938 | Rinaldi Pl | Bioretention (No Underdrains) | 93 |
| 496938 | Rinaldi St | Bioretention (No Underdrains) | 944 |
| 496938 | Roxburgh Pl | Bioretention (No Underdrains) | 186 |
| 496938 | Sandringham Ct | Bioretention (No Underdrains) | 14 |
| 496938 | Sesnon Blvd | Bioretention (No Underdrains) | 929 |
| 496938 | Sheffield Ln | Bioretention (No Underdrains) | 39 |
| 496938 | Stewarton Dr | Bioretention (No Underdrains) | 1,233 |
| 496938 | Stonehaven Ct | Bioretention (No Underdrains) | 91 |
| 496938 | Vimy Rd | Bioretention (No Underdrains) | 220 |
| 496938 | W Ridgeway Rd | Bioretention (No Underdrains) | 148 |
| 496938 | W Weber Ave | Bioretention (No Underdrains) | 38 |
| 496938 | Zelzah Ave | Bioretention (No Underdrains) | 914 |
| 496939 | Beaufait Ave | Bioretention (No Underdrains) | 38 |
| 496939 | Longacre Ave | Bioretention (No Underdrains) | 8 |
| 496939 | Sesnon Blvd | Bioretention (No Underdrains) | 59 |
| 496940 | Caspian Ct | Bioretention (No Underdrains) | 36 |
| 496940 | Longacre Ave | Bioretention (No Underdrains) | 118 |
| 496940 | Zelzah Ave | Bioretention (No Underdrains) | 20 |
| 496941 | Wilbur Ave | Bioretention (No Underdrains) | 183 |
| 496942 | (unknown) | Bioretention (No Underdrains) | 123 |
| 496942 | Adolfo St | Bioretention (No Underdrains) | 46 |
| 496942 | Anadale Dr | Bioretention (No Underdrains) | 26 |
| 496942 | Bessemer St | Bioretention (No Underdrains) | 58 |
| 496942 | Braewood Dr | Bioretention (No Underdrains) | 91 |
| 496942 | Brandenberg Pl | Bioretention (No Underdrains) | 103 |
| 496942 | Brandenburg Pl | Bioretention (No Underdrains) | 103 |
| 496942 | Brewster Dr | Bioretention (No Underdrains) | 505 |
| 496942 | Caladero St | Bioretention (No Underdrains) | 72 |
| 496942 | Califa St | Bioretention (No Underdrains) | 69 |
| 496942 | Calvert St | Bioretention (No Underdrains) | 443 |
| 496942 | Caritina Dr | Bioretention (No Underdrains) | 550 |
| 496942 | Casa Dr | Bioretention (No Underdrains) | 562 |
| 496942 | Charles St | Bioretention (No Underdrains) | 63 |
| 496942 | Coldstream Ter | Bioretention (No Underdrains) | 33 |
| 496942 | Collins St | Bioretention (No Underdrains) | 513 |
| 496942 | Conchita Way | Bioretention (No Underdrains) | 110 |
| 496942 | Coquette Pl | Bioretention (No Underdrains) | 35 |
| 496942 | Corbin Ave | Bioretention (No Underdrains) | 48 |
| 496942 | Delano St | Bioretention (No Underdrains) | 72 |
| 496942 | Donna Ave | Bioretention (No Underdrains) | 2,261 |
| 496942 | Ellenita Ave | Bioretention (No Underdrains) | 166 |
| 496942 | Erwin St | Bioretention (No Underdrains) | 531 |
| 496942 | Espinosa St | Bioretention (No Underdrains) | 180 |
| 496942 | Friar St | Bioretention (No Underdrains) | 1,106 |
| 496942 | Gayle Dr | Bioretention (No Underdrains) | 156 |
| 496942 | Greenbriar Dr | Bioretention (No Underdrains) | 187 |
| 496942 | Hasekian Dr | Bioretention (No Underdrains) | 142 |
| 496942 | Hatteras St | Bioretention (No Underdrains) | 514 |
| 496942 | Ia Barca Dr | Bioretention (No Underdrains) | 667 |
| 496942 | Ia Barca Pl | Bioretention (No Underdrains) | 60 |
| 496942 | Linnet St | Bioretention (No Underdrains) | 687 |
| 496942 | Lochgreen Dr | Bioretention (No Underdrains) | 49 |
| 496942 | Miranda St | Bioretention (No Underdrains) | 41 |
| 496942 | N Topeka Dr | Bioretention (No Underdrains) | 20 |
| 496942 | N Wilbur Ave | Bioretention (No Underdrains) | 2,054 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496942 | Olivios Dr | Bioretention (No Underdrains) | 936 |
| 496942 | Olivos Dr | Bioretention (No Underdrains) | 936 |
| 496942 | Palo Dr | Bioretention (No Underdrains) | 205 |
| 496942 | Palomar Dr | Bioretention (No Underdrains) | 1,303 |
| 496942 | Palomar Pl | Bioretention (No Underdrains) | 125 |
| 496942 | Reseda Blvd | Bioretention (No Underdrains) | 78 |
| 496942 | Ringling St | Bioretention (No Underdrains) | 40 |
| 496942 | Romero Dr | Bioretention (No Underdrains) | 485 |
| 496942 | Rosita St | Bioretention (No Underdrains) | 2,290 |
| 496942 | Santa Rita St | Bioretention (No Underdrains) | 410 |
| 496942 | Sarita Pl | Bioretention (No Underdrains) | 13 |
| 496942 | Shenango Dr | Bioretention (No Underdrains) | 14 |
| 496942 | Sprague St | Bioretention (No Underdrains) | 1,183 |
| 496942 | Starlight Dr | Bioretention (No Underdrains) | 294 |
| 496942 | Sylvan St | Bioretention (No Underdrains) | 1,072 |
| 496942 | Tamoshanter Ln | Bioretention (No Underdrains) | 38 |
| 496942 | Topeka Dr | Bioretention (No Underdrains) | 8,943 |
| 496942 | Topham St | Bioretention (No Underdrains) | 56 |
| 496942 | Totana Dr | Bioretention (No Underdrains) | 25 |
| 496942 | Trull Brook Dr | Bioretention (No Underdrains) | 93 |
| 496942 | Valdez Dr | Bioretention (No Underdrains) | 202 |
| 496942 | Valdez Pl | Bioretention (No Underdrains) | 22 |
| 496942 | Vanalden Ave | Bioretention (No Underdrains) | 7,063 |
| 496942 | Victory Blvd | Bioretention (No Underdrains) | 904 |
| 496942 | Viviana Dr | Bioretention (No Underdrains) | 783 |
| 496942 | W Greenbriar Dr | Bioretention (No Underdrains) | 42 |
| 496942 | Weeburn Ct | Bioretention (No Underdrains) | 20 |
| 496942 | Wells Dr | Bioretention (No Underdrains) | 2,174 |
| 496942 | Wilbur Ave | Bioretention (No Underdrains) | 7,394 |
| 496943 | (unknown) | Bioretention (No Underdrains) | 113 |
| 496943 | Archwood St | Bioretention (No Underdrains) | 1,057 |
| 496943 | Beckford Ave | Bioretention (No Underdrains) | 431 |
| 496943 | Bessemer St | Bioretention (No Underdrains) | 1,916 |
| 496943 | Calvert St | Bioretention (No Underdrains) | 2,219 |
| 496943 | Collins St | Bioretention (No Underdrains) | 397 |
| 496943 | Delano St | Bioretention (No Underdrains) | 1,593 |
| 496943 | Donna Ave | Bioretention (No Underdrains) | 2,314 |
| 496943 | Erwin St | Bioretention (No Underdrains) | 1,854 |
| 496943 | Friar St | Bioretention (No Underdrains) | 1,196 |
| 496943 | Hamlin St | Bioretention (No Underdrains) | 63 |
| 496943 | Hatteras St | Bioretention (No Underdrains) | 392 |
| 496943 | Haynes St | Bioretention (No Underdrains) | 28 |
| 496943 | Jovan St | Bioretention (No Underdrains) | 895 |
| 496943 | Kittridge St | Bioretention (No Underdrains) | 2,716 |
| 496943 | Lemay St | Bioretention (No Underdrains) | 994 |
| 496943 | N Topeka Dr | Bioretention (No Underdrains) | 55 |
| 496943 | Sylvan St | Bioretention (No Underdrains) | 1,230 |
| 496943 | Sylvia Ave | Bioretention (No Underdrains) | 3,126 |
| 496943 | Tampa Ave | Bioretention (No Underdrains) | 127 |
| 496943 | Topeka Dr | Bioretention (No Underdrains) | 355 |
| 496943 | Vanalden Ave | Bioretention (No Underdrains) | 4,439 |
| 496943 | Victory Blvd | Bioretention (No Underdrains) | 1,705 |
| 496943 | W Victory Blvd | Bioretention (No Underdrains) | 866 |
| 496943 | Welby Way | Bioretention (No Underdrains) | 994 |
| 496943 | Wilbur Ave | Bioretention (No Underdrains) | 1,822 |
| 496943 | Wystone Ave | Bioretention (No Underdrains) | 654 |
| 496944 | (unknown) | Bioretention (No Underdrains) | 34 |
| 496944 | Arminta St | Bioretention (No Underdrains) | 1,480 |
| 496944 | Aura Ave | Bioretention (No Underdrains) | 8,170 |
| 496944 | Belmar Ave | Bioretention (No Underdrains) | 995 |
| 496944 | Blythe St | Bioretention (No Underdrains) | 2,010 |
| 496944 | Bonnie Pl | Bioretention (No Underdrains) | 64 |
| 496944 | Bothwell Rd | Bioretention (No Underdrains) | 3,633 |
| 496944 | Bovey Ave | Bioretention (No Underdrains) | 6 |
| 496944 | Bryant St | Bioretention (No Underdrains) | 1,949 |
| 496944 | Bus Center Dr | Bioretention (No Underdrains) | 1,340 |
| 496944 | Calvin Ave | Bioretention (No Underdrains) | 9,151 |
| 496944 | Cantara St | Bioretention (No Underdrains) | 2,283 |
| 496944 | Chamberlain Ln Pvt | Bioretention (No Underdrains) | 42 |
| 496944 | Chase St | Bioretention (No Underdrains) | 2,562 |
| 496944 | Cohasset St | Bioretention (No Underdrains) | 1,361 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496944 | Corbin Ave | Bioretention (No Underdrains) | 184 |
| 496944 | Covello St | Bioretention (No Underdrains) | 265 |
| 496944 | Elkwood St | Bioretention (No Underdrains) | 1,736 |
| 496944 | Enadia Way | Bioretention (No Underdrains) | 727 |
| 496944 | Gault St | Bioretention (No Underdrains) | 450 |
| 496944 | Hamlin St | Bioretention (No Underdrains) | 52 |
| 496944 | Hart St | Bioretention (No Underdrains) | 1,307 |
| 496944 | Hartland St | Bioretention (No Underdrains) | 943 |
| 496944 | Hatton St | Bioretention (No Underdrains) | 742 |
| 496944 | Hemmingway St | Bioretention (No Underdrains) | 1,459 |
| 496944 | Ingomar St | Bioretention (No Underdrains) | 2,690 |
| 496944 | Keswick St | Bioretention (No Underdrains) | 2,048 |
| 496944 | Kittridge St | Bioretention (No Underdrains) | 420 |
| 496944 | Lanark St | Bioretention (No Underdrains) | 2,699 |
| 496944 | Laura Ln | Bioretention (No Underdrains) | 61 |
| 496944 | Leadwell St | Bioretention (No Underdrains) | 29 |
| 496944 | Londelius St | Bioretention (No Underdrains) | 1,321 |
| 496944 | Lorne St | Bioretention (No Underdrains) | 1,962 |
| 496944 | Lull St | Bioretention (No Underdrains) | 1,713 |
| 496944 | Melvin Ave | Bioretention (No Underdrains) | 4,321 |
| 496944 | Mikuni Ave | Bioretention (No Underdrains) | 148 |
| 496944 | Napa St | Bioretention (No Underdrains) | 11 |
| 496944 | Parthenia St | Bioretention (No Underdrains) | 2,485 |
| 496944 | Roscoe Blvd | Bioretention (No Underdrains) | 2,585 |
| 496944 | Runnymede St | Bioretention (No Underdrains) | 773 |
| 496944 | Saticoy St | Bioretention (No Underdrains) | 2,585 |
| 496944 | Schoenborn St | Bioretention (No Underdrains) | 111 |
| 496944 | Scroll St | Bioretention (No Underdrains) | 188 |
| 496944 | Shirley Ave | Bioretention (No Underdrains) | 9,095 |
| 496944 | Stagg St | Bioretention (No Underdrains) | 1,474 |
| 496944 | Strathern St | Bioretention (No Underdrains) | 2,666 |
| 496944 | Tampa Ave | Bioretention (No Underdrains) | 14,733 |
| 496944 | Tunney Ave | Bioretention (No Underdrains) | 6,168 |
| 496944 | Valerio St | Bioretention (No Underdrains) | 1,346 |
| 496944 | Vanowen St | Bioretention (No Underdrains) | 575 |
| 496944 | Vose St | Bioretention (No Underdrains) | 191 |
| 496944 | W Covello St | Bioretention (No Underdrains) | 113 |
| 496944 | Wyandotte St | Bioretention (No Underdrains) | 1,353 |
| 496945 | Aetna St | Bioretention (No Underdrains) | 149 |
| 496945 | Aura Ave | Bioretention (No Underdrains) | 3,100 |
| 496945 | Beckford Ave | Bioretention (No Underdrains) | 3,612 |
| 496945 | Belmar Ave | Bioretention (No Underdrains) | 1,255 |
| 496945 | Bernetta Pl | Bioretention (No Underdrains) | 310 |
| 496945 | Bilmoor Ave | Bioretention (No Underdrains) | 378 |
| 496945 | Bilmoor Pl | Bioretention (No Underdrains) | 139 |
| 496945 | Bothwell Rd | Bioretention (No Underdrains) | 1,709 |
| 496945 | Bovey Ave | Bioretention (No Underdrains) | 566 |
| 496945 | Cahill Ave | Bioretention (No Underdrains) | 2,037 |
| 496945 | Califa St | Bioretention (No Underdrains) | 252 |
| 496945 | Calvert St | Bioretention (No Underdrains) | 1,972 |
| 496945 | Calvin Ave | Bioretention (No Underdrains) | 6,263 |
| 496945 | Casa Dr | Bioretention (No Underdrains) | 174 |
| 496945 | Casa Pl | Bioretention (No Underdrains) | 171 |
| 496945 | Citrus Ridge Dr | Bioretention (No Underdrains) | 41 |
| 496945 | Collier St | Bioretention (No Underdrains) | 1,891 |
| 496945 | Collins St | Bioretention (No Underdrains) | 323 |
| 496945 | Corbin Ave | Bioretention (No Underdrains) | 2,140 |
| 496945 | Dickens St | Bioretention (No Underdrains) | 452 |
| 496945 | Evenhaim Ln | Bioretention (No Underdrains) | 52 |
| 496945 | Friar St | Bioretention (No Underdrains) | 2,647 |
| 496945 | Hatteras St | Bioretention (No Underdrains) | 3,921 |
| 496945 | Henshaw St | Bioretention (No Underdrains) | 505 |
| 496945 | Julian Ln | Bioretention (No Underdrains) | 18 |
| 496945 | Linnet St | Bioretention (No Underdrains) | 1,655 |
| 496945 | Melvin Ave | Bioretention (No Underdrains) | 3,924 |
| 496945 | Miranda St | Bioretention (No Underdrains) | 403 |
| 496945 | Oxnard St | Bioretention (No Underdrains) | 3,334 |
| 496945 | Redwing St | Bioretention (No Underdrains) | 3,230 |
| 496945 | Santa Rita St | Bioretention (No Underdrains) | 2,864 |
| 496945 | Shirley Ave | Bioretention (No Underdrains) | 6,677 |
| 496945 | Shirley Ct | Bioretention (No Underdrains) | 614 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496945 | Sylvan St | Bioretention (No Underdrains) | 289 |
| 496945 | Sylvia Ave | Bioretention (No Underdrains) | 1,379 |
| 496945 | Tampa Ave | Bioretention (No Underdrains) | 7,174 |
| 496945 | Tunney Ave | Bioretention (No Underdrains) | 1,034 |
| 496945 | Vanalden Ave | Bioretention (No Underdrains) | 3,885 |
| 496945 | Victory Blvd | Bioretention (No Underdrains) | 2,571 |
| 496945 | W Oxnard St | Bioretention (No Underdrains) | 621 |
| 496945 | Wellington Ln | Bioretention (No Underdrains) | 33 |
| 496945 | Wells Dr | Bioretention (No Underdrains) | 3,068 |
| 496945 | Winifred St | Bioretention (No Underdrains) | 276 |
| 496945 | Yolie Ln | Bioretention (No Underdrains) | 49 |
| 496946 | (unknown) | Bioretention (No Underdrains) | 31 |
| 496946 | Archwood St | Bioretention (No Underdrains) | 995 |
| 496946 | Aura Ave | Bioretention (No Underdrains) | 1,571 |
| 496946 | Bassett St | Bioretention (No Underdrains) | 1,008 |
| 496946 | Belmar Ave | Bioretention (No Underdrains) | 2,087 |
| 496946 | Bothwell Rd | Bioretention (No Underdrains) | 4,533 |
| 496946 | Bovey Ave | Bioretention (No Underdrains) | 1,678 |
| 496946 | Cohasset St | Bioretention (No Underdrains) | 513 |
| 496946 | Corbin Ave | Bioretention (No Underdrains) | 615 |
| 496946 | Enadia Way | Bioretention (No Underdrains) | 983 |
| 496946 | Gault St | Bioretention (No Underdrains) | 1,008 |
| 496946 | Gifford St | Bioretention (No Underdrains) | 242 |
| 496946 | Gilmore St | Bioretention (No Underdrains) | 1,181 |
| 496946 | Hamlin St | Bioretention (No Underdrains) | 1,185 |
| 496946 | Hart St | Bioretention (No Underdrains) | 1,303 |
| 496946 | Hartland St | Bioretention (No Underdrains) | 1,276 |
| 496946 | Haynes St | Bioretention (No Underdrains) | 1,467 |
| 496946 | Kittridge St | Bioretention (No Underdrains) | 2,391 |
| 496946 | Leadwell St | Bioretention (No Underdrains) | 1,198 |
| 496946 | Lemay St | Bioretention (No Underdrains) | 1,190 |
| 496946 | Melvin Ave | Bioretention (No Underdrains) | 1,137 |
| 496946 | Mobile St | Bioretention (No Underdrains) | 849 |
| 496946 | N Belmar Ave | Bioretention (No Underdrains) | 312 |
| 496946 | Patirene Pl | Bioretention (No Underdrains) | 616 |
| 496946 | Runnymede St | Bioretention (No Underdrains) | 1,228 |
| 496946 | Saticoy St | Bioretention (No Underdrains) | 18 |
| 496946 | Schoolcraft St | Bioretention (No Underdrains) | 1,008 |
| 496946 | Shirley Ave | Bioretention (No Underdrains) | 6,101 |
| 496946 | Tampa Ave | Bioretention (No Underdrains) | 3 |
| 496946 | Valerio St | Bioretention (No Underdrains) | 726 |
| 496946 | Vanowen St | Bioretention (No Underdrains) | 2,119 |
| 496946 | Victory Blvd | Bioretention (No Underdrains) | 137 |
| 496946 | Vose St | Bioretention (No Underdrains) | 1,008 |
| 496946 | W Gifford St | Bioretention (No Underdrains) | 361 |
| 496946 | Welby Way | Bioretention (No Underdrains) | 2,022 |
| 496946 | Wyandotte St | Bioretention (No Underdrains) | 868 |
| 496947 | (unknown) | Bioretention (No Underdrains) | 259 |
| 496947 | Acre St | Bioretention (No Underdrains) | 1,495 |
| 496947 | Archwood St | Bioretention (No Underdrains) | 1,309 |
| 496947 | Arminta St | Bioretention (No Underdrains) | 2,518 |
| 496947 | Bahama St | Bioretention (No Underdrains) | 733 |
| 496947 | Baltar St | Bioretention (No Underdrains) | 852 |
| 496947 | Bassett St | Bioretention (No Underdrains) | 997 |
| 496947 | Bladen St | Bioretention (No Underdrains) | 104 |
| 496947 | Blythe St | Bioretention (No Underdrains) | 2,181 |
| 496947 | Bryant St | Bioretention (No Underdrains) | 1,644 |
| 496947 | Buttonwillow Dr | Bioretention (No Underdrains) | 661 |
| 496947 | Calle Marie Rd | Bioretention (No Underdrains) | 29 |
| 496947 | Cantara St | Bioretention (No Underdrains) | 629 |
| 496947 | Cantlay St | Bioretention (No Underdrains) | 1,058 |
| 496947 | Chase St | Bioretention (No Underdrains) | 2,579 |
| 496947 | Community St | Bioretention (No Underdrains) | 1,197 |
| 496947 | Corbin Ave | Bioretention (No Underdrains) | 14,672 |
| 496947 | Covello St | Bioretention (No Underdrains) | 1,709 |
| 496947 | Eccles St | Bioretention (No Underdrains) | 613 |
| 496947 | Enadia Way | Bioretention (No Underdrains) | 1,949 |
| 496947 | Gault St | Bioretention (No Underdrains) | 207 |
| 496947 | Gresham St | Bioretention (No Underdrains) | 2,305 |
| 496947 | Hart St | Bioretention (No Underdrains) | 2,548 |
| 496947 | Hartland St | Bioretention (No Underdrains) | 92 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496947 | Hatillo Ave | Bioretention (No Underdrains) | 7,920 |
| 496947 | Hatton St | Bioretention (No Underdrains) | 1,437 |
| 496947 | Helmand Dr | Bioretention (No Underdrains) | 31 |
| 496947 | Hemmingway St | Bioretention (No Underdrains) | 2,296 |
| 496947 | Ingomar St | Bioretention (No Underdrains) | 2,268 |
| 496947 | Jumilla Ave | Bioretention (No Underdrains) | 9,896 |
| 496947 | Kittridge St | Bioretention (No Underdrains) | 1,130 |
| 496947 | Lanark St | Bioretention (No Underdrains) | 1,648 |
| 496947 | Leadwell St | Bioretention (No Underdrains) | 602 |
| 496947 | Londelius St | Bioretention (No Underdrains) | 1,888 |
| 496947 | Lorne St | Bioretention (No Underdrains) | 1,217 |
| 496947 | Lubao Ave | Bioretention (No Underdrains) | 6,425 |
| 496947 | Lull St | Bioretention (No Underdrains) | 1,947 |
| 496947 | Madora Ave | Bioretention (No Underdrains) | 1,661 |
| 496947 | Malden St | Bioretention (No Underdrains) | 205 |
| 496947 | Napa St | Bioretention (No Underdrains) | 205 |
| 496947 | Oakdale Ave | Bioretention (No Underdrains) | 13,546 |
| 496947 | Parthenia St | Bioretention (No Underdrains) | 2,639 |
| 496947 | Penfield Ave | Bioretention (No Underdrains) | 6,994 |
| 496947 | Quakertown Ave | Bioretention (No Underdrains) | 6,083 |
| 496947 | Quartz Ave | Bioretention (No Underdrains) | 8,833 |
| 496947 | Roscoe Blvd | Bioretention (No Underdrains) | 2,554 |
| 496947 | Runnymede St | Bioretention (No Underdrains) | 93 |
| 496947 | Saticoy St | Bioretention (No Underdrains) | 2,554 |
| 496947 | Schoenborn St | Bioretention (No Underdrains) | 156 |
| 496947 | Schoolcraft St | Bioretention (No Underdrains) | 995 |
| 496947 | Stagg St | Bioretention (No Underdrains) | 1,678 |
| 496947 | Strathern St | Bioretention (No Underdrains) | 2,515 |
| 496947 | Valerio St | Bioretention (No Underdrains) | 2,458 |
| 496947 | Vanowen St | Bioretention (No Underdrains) | 2,136 |
| 496947 | W Blythe St | Bioretention (No Underdrains) | 288 |
| 496947 | W Bryant St | Bioretention (No Underdrains) | 78 |
| 496947 | Welby Way | Bioretention (No Underdrains) | 961 |
| 496948 | Calvert St | Bioretention (No Underdrains) | 1,215 |
| 496948 | Corbin Ave | Bioretention (No Underdrains) | 5,296 |
| 496948 | Delano St | Bioretention (No Underdrains) | 642 |
| 496948 | Friar St | Bioretention (No Underdrains) | 1,297 |
| 496948 | Gilmore St | Bioretention (No Underdrains) | 849 |
| 496948 | Hamlin St | Bioretention (No Underdrains) | 1,190 |
| 496948 | Hatillo Ave | Bioretention (No Underdrains) | 206 |
| 496948 | Hatteras St | Bioretention (No Underdrains) | 1,938 |
| 496948 | Haynes St | Bioretention (No Underdrains) | 600 |
| 496948 | Jumilla Ave | Bioretention (No Underdrains) | 4,938 |
| 496948 | Lubao Ave | Bioretention (No Underdrains) | 3,685 |
| 496948 | Oakdale Ave | Bioretention (No Underdrains) | 4,840 |
| 496948 | Oxnard St | Bioretention (No Underdrains) | 1,850 |
| 496948 | Quartz Ave | Bioretention (No Underdrains) | 376 |
| 496948 | Victory Blvd | Bioretention (No Underdrains) | 1,590 |
| 496948 | W Victory Blvd | Bioretention (No Underdrains) | 1,740 |
| 496949 | (unknown) | Biofiltration (Underdrains) | 31 |
| 496949 | Adele Ct | Biofiltration (Underdrains) | 343 |
| 496949 | Adele Dr | Biofiltration (Underdrains) | 36 |
| 496949 | Aetna St | Biofiltration (Underdrains) | 593 |
| 496949 | Aleman Dr | Biofiltration (Underdrains) | 35 |
| 496949 | Allentown Dr | Biofiltration (Underdrains) | 721 |
| 496949 | Allentown Pl | Biofiltration (Underdrains) | 126 |
| 496949 | Amorita Pl | Biofiltration (Underdrains) | 71 |
| 496949 | Angelina Pl | Biofiltration (Underdrains) | 33 |
| 496949 | Arundel Dr | Biofiltration (Underdrains) | 949 |
| 496949 | Arundel Pl | Biofiltration (Underdrains) | 171 |
| 496949 | Califa St | Biofiltration (Underdrains) | 508 |
| 496949 | Calvert St | Biofiltration (Underdrains) | 1,226 |
| 496949 | Calvin Ave | Biofiltration (Underdrains) | 100 |
| 496949 | Clark St | Biofiltration (Underdrains) | 660 |
| 496949 | Collier Pl | Biofiltration (Underdrains) | 194 |
| 496949 | Collier St | Biofiltration (Underdrains) | 2,289 |
| 496949 | Comanche Ave | Biofiltration (Underdrains) | 1,124 |
| 496949 | Corbin Ave | Biofiltration (Underdrains) | 1,234 |
| 496949 | del Campo Pl | Biofiltration (Underdrains) | 108 |
| 496949 | del Moreno Dr | Biofiltration (Underdrains) | 644 |
| 496949 | Delco Ave | Biofiltration (Underdrains) | 35 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496949 | Delita Dr | Biofiltration (Underdrains) | 519 |
| 496949 | Deodar Ln | Biofiltration (Underdrains) | 65 |
| 496949 | Don Juan Pl | Biofiltration (Underdrains) | 265 |
| 496949 | Ellenita Ave | Biofiltration (Underdrains) | 12 |
| 496949 | Felice Pl | Biofiltration (Underdrains) | 74 |
| 496949 | Friar St | Biofiltration (Underdrains) | 1,146 |
| 496949 | Greenbriar Dr | Biofiltration (Underdrains) | 33 |
| 496949 | Gypsy Ln | Biofiltration (Underdrains) | 10 |
| 496949 | Hatteras St | Biofiltration (Underdrains) | 1,430 |
| 496949 | Haynes St | Biofiltration (Underdrains) | 629 |
| 496949 | Henshaw St | Biofiltration (Underdrains) | 661 |
| 496949 | Hood Dr | Biofiltration (Underdrains) | 193 |
| 496949 | Jeffrey Pl | Biofiltration (Underdrains) | 135 |
| 496949 | Jumilla Ave | Biofiltration (Underdrains) | 898 |
| 496949 | Keokuk Ave | Biofiltration (Underdrains) | 1,024 |
| 496949 | Kessler Ave | Biofiltration (Underdrains) | 1,158 |
| 496949 | Laramie Ave | Biofiltration (Underdrains) | 1,331 |
| 496949 | Linnet St | Biofiltration (Underdrains) | 594 |
| 496949 | Lorenzana Dr | Biofiltration (Underdrains) | 557 |
| 496949 | Lubao Ave | Biofiltration (Underdrains) | 3,544 |
| 496949 | Mason Ave | Biofiltration (Underdrains) | 187 |
| 496949 | Mc Donie Ave | Biofiltration (Underdrains) | 685 |
| 496949 | McDonie Ave | Biofiltration (Underdrains) | 685 |
| 496949 | Mescalito Dr | Biofiltration (Underdrains) | 106 |
| 496949 | Miranda Pl | Biofiltration (Underdrains) | 4 |
| 496949 | Miranda St | Biofiltration (Underdrains) | 739 |
| 496949 | N Pointe Pl | Biofiltration (Underdrains) | 77 |
| 496949 | Nomad Dr | Biofiltration (Underdrains) | 401 |
| 496949 | Oakdale Ave | Biofiltration (Underdrains) | 3,666 |
| 496949 | Oso Ave | Biofiltration (Underdrains) | 1,139 |
| 496949 | Oxnard St | Biofiltration (Underdrains) | 2,547 |
| 496949 | Penfield Ave | Biofiltration (Underdrains) | 5,243 |
| 496949 | Quakertown Ave | Biofiltration (Underdrains) | 3,531 |
| 496949 | Queen Florence | Biofiltration (Underdrains) | 65 |
| 496949 | Queen Florence Ln | Biofiltration (Underdrains) | 190 |
| 496949 | Queen Victoria Rd | Biofiltration (Underdrains) | 623 |
| 496949 | Rawlings Ave | Biofiltration (Underdrains) | 223 |
| 496949 | Redwing St | Biofiltration (Underdrains) | 942 |
| 496949 | Rosita St | Biofiltration (Underdrains) | 222 |
| 496949 | Santa Rita St | Biofiltration (Underdrains) | 2,687 |
| 496949 | Tiara St | Biofiltration (Underdrains) | 82 |
| 496949 | Victory Blvd | Biofiltration (Underdrains) | 569 |
| 496949 | W Victory Blvd | Biofiltration (Underdrains) | 119 |
| 496949 | Wells Dr | Biofiltration (Underdrains) | 3,909 |
| 496949 | Winnetka Ave | Biofiltration (Underdrains) | 3,834 |
| 496949 | Winnetka Cir | Biofiltration (Underdrains) | 57 |
| 496950 | Archwood St | Bioretention (No Underdrains) | 1,208 |
| 496950 | Kittridge St | Bioretention (No Underdrains) | 1,169 |
| 496950 | Oakdale Ave | Bioretention (No Underdrains) | 978 |
| 496950 | Quakertown Ave | Bioretention (No Underdrains) | 906 |
| 496950 | Vanowen St | Bioretention (No Underdrains) | 481 |
| 496950 | Welby Way | Bioretention (No Underdrains) | 1,005 |
| 496951 | (unknown) | Bioretention (No Underdrains) | 84 |
| 496951 | Acre St | Bioretention (No Underdrains) | 2,196 |
| 496951 | Archwood St | Bioretention (No Underdrains) | 1,280 |
| 496951 | Arminta St | Bioretention (No Underdrains) | 2,486 |
| 496951 | Bahama St | Bioretention (No Underdrains) | 1,467 |
| 496951 | Baltar St | Bioretention (No Underdrains) | 2,021 |
| 496951 | Bassett St | Bioretention (No Underdrains) | 1,883 |
| 496951 | Blythe St | Bioretention (No Underdrains) | 1,416 |
| 496951 | Bryant St | Bioretention (No Underdrains) | 1,011 |
| 496951 | Cantara St | Bioretention (No Underdrains) | 1,904 |
| 496951 | Casaba Ave | Bioretention (No Underdrains) | 4,154 |
| 496951 | Chase St | Bioretention (No Underdrains) | 2,108 |
| 496951 | Cohasset St | Bioretention (No Underdrains) | 2,270 |
| 496951 | Comanche Ave | Bioretention (No Underdrains) | 6,003 |
| 496951 | Comanche Pl | Bioretention (No Underdrains) | 106 |
| 496951 | Community St | Bioretention (No Underdrains) | 650 |
| 496951 | Corisco St | Bioretention (No Underdrains) | 1,330 |
| 496951 | Dearborn St | Bioretention (No Underdrains) | 1,262 |
| 496951 | Delco Ave | Bioretention (No Underdrains) | 8,199 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496951 | Delco Pl | Bioretention (No Underdrains) | 152 |
| 496951 | Eccles St | Bioretention (No Underdrains) | 288 |
| 496951 | Elkwood St | Bioretention (No Underdrains) | 2,352 |
| 496951 | Enadia Way | Bioretention (No Underdrains) | 1,214 |
| 496951 | Fullbright Ave | Bioretention (No Underdrains) | 6,313 |
| 496951 | Gault St | Bioretention (No Underdrains) | 1,629 |
| 496951 | Gazette Ave | Bioretention (No Underdrains) | 410 |
| 496951 | Gifford St | Bioretention (No Underdrains) | 518 |
| 496951 | Gresham St | Bioretention (No Underdrains) | 2,191 |
| 496951 | Hackney St | Bioretention (No Underdrains) | 240 |
| 496951 | Hart St | Bioretention (No Underdrains) | 2,505 |
| 496951 | Hartland St | Bioretention (No Underdrains) | 2,021 |
| 496951 | Hemmingway St | Bioretention (No Underdrains) | 1,866 |
| 496951 | Ingomar St | Bioretention (No Underdrains) | 1,806 |
| 496951 | Kelvin Ave | Bioretention (No Underdrains) | 270 |
| 496951 | Keokuk Ave | Bioretention (No Underdrains) | 4,184 |
| 496951 | Keswick St | Bioretention (No Underdrains) | 2,205 |
| 496951 | Lanark St | Bioretention (No Underdrains) | 2,476 |
| 496951 | Laramie Ave | Bioretention (No Underdrains) | 2,104 |
| 496951 | Leadwell St | Bioretention (No Underdrains) | 1,574 |
| 496951 | Londelius St | Bioretention (No Underdrains) | 2,409 |
| 496951 | Lorne St | Bioretention (No Underdrains) | 1,951 |
| 496951 | Lurline Ave | Bioretention (No Underdrains) | 496 |
| 496951 | Malden St | Bioretention (No Underdrains) | 319 |
| 496951 | Mandell St | Bioretention (No Underdrains) | 277 |
| 496951 | Mason Ave | Bioretention (No Underdrains) | 7,231 |
| 496951 | N Laramie Ave | Bioretention (No Underdrains) | 198 |
| 496951 | Napa St | Bioretention (No Underdrains) | 627 |
| 496951 | Oso Ave | Bioretention (No Underdrains) | 14,825 |
| 496951 | Parthenia St | Bioretention (No Underdrains) | 2,588 |
| 496951 | Remy Ave | Bioretention (No Underdrains) | 775 |
| 496951 | Rodax St | Bioretention (No Underdrains) | 267 |
| 496951 | Roscoe Blvd | Bioretention (No Underdrains) | 2,588 |
| 496951 | Runnymede St | Bioretention (No Underdrains) | 2,494 |
| 496951 | Saticoy St | Bioretention (No Underdrains) | 2,575 |
| 496951 | Schoenborn St | Bioretention (No Underdrains) | 1,260 |
| 496951 | Schoolcraft St | Bioretention (No Underdrains) | 1,010 |
| 496951 | Stagg St | Bioretention (No Underdrains) | 2,507 |
| 496951 | Strathern St | Bioretention (No Underdrains) | 2,485 |
| 496951 | Sunburst St | Bioretention (No Underdrains) | 887 |
| 496951 | Valerio St | Bioretention (No Underdrains) | 1,922 |
| 496951 | Vanowen St | Bioretention (No Underdrains) | 1,906 |
| 496951 | Vose St | Bioretention (No Underdrains) | 629 |
| 496951 | W Lorne St | Bioretention (No Underdrains) | 125 |
| 496951 | W Saticoy St | Bioretention (No Underdrains) | 859 |
| 496951 | Wyandotte St | Bioretention (No Underdrains) | 1,399 |
| 496952 | Comanche Ave | Bioretention (No Underdrains) | 565 |
| 496952 | Gilmore St | Bioretention (No Underdrains) | 1,120 |
| 496952 | Hamlin St | Bioretention (No Underdrains) | 327 |
| 496952 | Haynes St | Bioretention (No Underdrains) | 1,035 |
| 496952 | Keokuk Ave | Bioretention (No Underdrains) | 110 |
| 496952 | Laramie Ave | Bioretention (No Underdrains) | 625 |
| 496952 | Mobile St | Bioretention (No Underdrains) | 654 |
| 496952 | Victory Blvd | Bioretention (No Underdrains) | 1,162 |
| 496953 | (unknown) | Biofiltration (Underdrains) | 49 |
| 496953 | Aetna St | Biofiltration (Underdrains) | 232 |
| 496953 | Amorita Pl | Biofiltration (Underdrains) | 41 |
| 496953 | Archwood St | Biofiltration (Underdrains) | 2,199 |
| 496953 | Califa St | Biofiltration (Underdrains) | 140 |
| 496953 | Cozycroft Ave | Biofiltration (Underdrains) | 351 |
| 496953 | Delco Ave | Biofiltration (Underdrains) | 1,110 |
| 496953 | Drake Pl | Biofiltration (Underdrains) | 172 |
| 496953 | Exhibit Ct | Biofiltration (Underdrains) | 20 |
| 496953 | Exhibit Pl | Biofiltration (Underdrains) | 36 |
| 496953 | Gazette Ave | Biofiltration (Underdrains) | 856 |
| 496953 | Gilmore St | Biofiltration (Underdrains) | 1,406 |
| 496953 | Gretchen St | Biofiltration (Underdrains) | 271 |
| 496953 | Hamlin St | Biofiltration (Underdrains) | 1,710 |
| 496953 | Haynes St | Biofiltration (Underdrains) | 3,830 |
| 496953 | Irondale Ave | Biofiltration (Underdrains) | 198 |
| 496953 | Jan St | Biofiltration (Underdrains) | 242 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496953 | Kelvin Ave | Biofiltration (Underdrains) | 1,725 |
| 496953 | Kittridge St | Biofiltration (Underdrains) | 3,161 |
| 496953 | Kosturas Pl | Biofiltration (Underdrains) | 115 |
| 496953 | Lemay St | Biofiltration (Underdrains) | 892 |
| 496953 | Limerick Ave | Biofiltration (Underdrains) | 394 |
| 496953 | Lionel Pl | Biofiltration (Underdrains) | 124 |
| 496953 | Lurline Ave | Biofiltration (Underdrains) | 752 |
| 496953 | Mason Ave | Biofiltration (Underdrains) | 1,870 |
| 496953 | Moberly Pl | Biofiltration (Underdrains) | 540 |
| 496953 | Mobile St | Biofiltration (Underdrains) | 1,164 |
| 496953 | Orey Pl | Biofiltration (Underdrains) | 693 |
| 496953 | Oso Ave | Biofiltration (Underdrains) | 616 |
| 496953 | Oxnard St | Biofiltration (Underdrains) | 362 |
| 496953 | Rhoda St | Biofiltration (Underdrains) | 42 |
| 496953 | Skouras Dr | Biofiltration (Underdrains) | 2,043 |
| 496953 | Stephanie Dr | Biofiltration (Underdrains) | 1,268 |
| 496953 | Stephanie Pl | Biofiltration (Underdrains) | 234 |
| 496953 | Sunnybrae Ave | Biofiltration (Underdrains) | 953 |
| 496953 | Tiara St | Biofiltration (Underdrains) | 248 |
| 496953 | Vanowen St | Biofiltration (Underdrains) | 2,610 |
| 496953 | Wallis Ln | Biofiltration (Underdrains) | 350 |
| 496954 | Delco Ave | Bioretention (No Underdrains) | 35 |
| 496954 | Hartland St | Bioretention (No Underdrains) | 88 |
| 496954 | Mason Ave | Bioretention (No Underdrains) | 184 |
| 496954 | Vanowen St | Bioretention (No Underdrains) | 492 |
| 496955 | (unknown) | Bioretention (No Underdrains) | 129 |
| 496955 | Cozycroft Ave | Bioretention (No Underdrains) | 153 |
| 496955 | Enadia Way | Bioretention (No Underdrains) | 421 |
| 496955 | Gault St | Bioretention (No Underdrains) | 373 |
| 496955 | Hart St | Bioretention (No Underdrains) | 451 |
| 496955 | Mason Ave | Bioretention (No Underdrains) | 1,501 |
| 496955 | Sunnybrae Ave | Bioretention (No Underdrains) | 1,631 |
| 496955 | Vose St | Bioretention (No Underdrains) | 370 |
| 496956 | (unknown) | Bioretention (No Underdrains) | 770 |
| 496956 | Acre St | Bioretention (No Underdrains) | 1,224 |
| 496956 | Arminta St | Bioretention (No Underdrains) | 1,643 |
| 496956 | Bahama St | Bioretention (No Underdrains) | 183 |
| 496956 | Baltar St | Bioretention (No Underdrains) | 1,127 |
| 496956 | Bassett St | Bioretention (No Underdrains) | 11 |
| 496956 | Blythe St | Bioretention (No Underdrains) | 118 |
| 496956 | Browns Creek Ln | Bioretention (No Underdrains) | 30 |
| 496956 | Bryant St | Bioretention (No Underdrains) | 4,686 |
| 496956 | Burton St | Bioretention (No Underdrains) | 950 |
| 496956 | Cantara St | Bioretention (No Underdrains) | 1,985 |
| 496956 | Cantlay St | Bioretention (No Underdrains) | 707 |
| 496956 | Chase St | Bioretention (No Underdrains) | 4,922 |
| 496956 | Cohasset St | Bioretention (No Underdrains) | 546 |
| 496956 | Community St | Bioretention (No Underdrains) | 3,839 |
| 496956 | Covello St | Bioretention (No Underdrains) | 1,581 |
| 496956 | Cozycroft Ave | Bioretention (No Underdrains) | 8,097 |
| 496956 | de Soto Ave | Bioretention (No Underdrains) | 8,389 |
| 496956 | Dearborn St | Bioretention (No Underdrains) | 47 |
| 496956 | Deering Ave | Bioretention (No Underdrains) | 179 |
| 496956 | Desoto Ave | Bioretention (No Underdrains) | 809 |
| 496956 | Eccles St | Bioretention (No Underdrains) | 319 |
| 496956 | Elkwood St | Bioretention (No Underdrains) | 27 |
| 496956 | Eton Ave | Bioretention (No Underdrains) | 2,255 |
| 496956 | Fairchild Ave | Bioretention (No Underdrains) | 2,805 |
| 496956 | Gazette Ave | Bioretention (No Underdrains) | 1,297 |
| 496956 | Glassport Ave | Bioretention (No Underdrains) | 444 |
| 496956 | Gresham St | Bioretention (No Underdrains) | 1,923 |
| 496956 | Hackney St | Bioretention (No Underdrains) | 1,021 |
| 496956 | Hart St | Bioretention (No Underdrains) | 108 |
| 496956 | Hatton St | Bioretention (No Underdrains) | 322 |
| 496956 | Hunters Glen Ln | Bioretention (No Underdrains) | 31 |
| 496956 | Independence Ave | Bioretention (No Underdrains) | 6,273 |
| 496956 | Ingomar St | Bioretention (No Underdrains) | 1,520 |
| 496956 | Irondale Ave | Bioretention (No Underdrains) | 4,509 |
| 496956 | Kelvin Ave | Bioretention (No Underdrains) | 7,152 |
| 496956 | Keswick St | Bioretention (No Underdrains) | 1,222 |
| 496956 | Knapp St | Bioretention (No Underdrains) | 1,061 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496956 | Lanark St | Bioretention (No Underdrains) | 2,014 |
| 496956 | Leadwell St | Bioretention (No Underdrains) | 679 |
| 496956 | Limerick Ave | Bioretention (No Underdrains) | 3,364 |
| 496956 | Loma Verde Ave | Bioretention (No Underdrains) | 1,028 |
| 496956 | Londelius St | Bioretention (No Underdrains) | 2,216 |
| 496956 | Lull St | Bioretention (No Underdrains) | 1,571 |
| 496956 | Lurline Ave | Bioretention (No Underdrains) | 11,204 |
| 496956 | Malden St | Bioretention (No Underdrains) | 808 |
| 496956 | Mandell St | Bioretention (No Underdrains) | 914 |
| 496956 | Mason Ave | Bioretention (No Underdrains) | 6,288 |
| 496956 | Mc Cue Ct | Bioretention (No Underdrains) | 169 |
| 496956 | Mc Nulty | Bioretention (No Underdrains) | 1,358 |
| 496956 | Mc Nulty Ave | Bioretention (No Underdrains) | 4,284 |
| 496956 | McCue Ct | Bioretention (No Underdrains) | 169 |
| 496956 | McNulty Ave | Bioretention (No Underdrains) | 3,652 |
| 496956 | McNulty Pl | Bioretention (No Underdrains) | 127 |
| 496956 | Michale St | Bioretention (No Underdrains) | 944 |
| 496956 | N Variel Ave | Bioretention (No Underdrains) | 110 |
| 496956 | Napa St | Bioretention (No Underdrains) | 557 |
| 496956 | Osborne St | Bioretention (No Underdrains) | 1,140 |
| 496956 | Parthenia St | Bioretention (No Underdrains) | 3,253 |
| 496956 | Rodax St | Bioretention (No Underdrains) | 1,768 |
| 496956 | Roscoe Blvd | Bioretention (No Underdrains) | 5,071 |
| 496956 | Runnymede St | Bioretention (No Underdrains) | 568 |
| 496956 | Saticoy St | Bioretention (No Underdrains) | 2,262 |
| 496956 | Schoenborn St | Bioretention (No Underdrains) | 2,339 |
| 496956 | Schoolcraft St | Bioretention (No Underdrains) | 15 |
| 496956 | Stagg St | Bioretention (No Underdrains) | 1,613 |
| 496956 | Strathern St | Bioretention (No Underdrains) | 3,642 |
| 496956 | Sunny Brae | Bioretention (No Underdrains) | 3,185 |
| 496956 | Sunny Brae Ave | Bioretention (No Underdrains) | 755 |
| 496956 | Sunnybrae Ave | Bioretention (No Underdrains) | 7,364 |
| 496956 | Valerio St | Bioretention (No Underdrains) | 2,562 |
| 496956 | Variel Ave | Bioretention (No Underdrains) | 3,859 |
| 496956 | W Rodax St | Bioretention (No Underdrains) | 223 |
| 496956 | W Schoenborn St | Bioretention (No Underdrains) | 404 |
| 496956 | W Valerio St | Bioretention (No Underdrains) | 41 |
| 496956 | Wyandotte St | Bioretention (No Underdrains) | 676 |
| 496957 | (unknown) | Bioretention (No Underdrains) | 50 |
| 496957 | Acorn St | Bioretention (No Underdrains) | 1,153 |
| 496957 | Alabama Ave | Bioretention (No Underdrains) | 3,071 |
| 496957 | Andora Ave | Bioretention (No Underdrains) | 1,895 |
| 496957 | Andora Pl | Bioretention (No Underdrains) | 55 |
| 496957 | Baden Ave | Bioretention (No Underdrains) | 917 |
| 496957 | Ballinger St | Bioretention (No Underdrains) | 1,050 |
| 496957 | Blackhawk St | Bioretention (No Underdrains) | 922 |
| 496957 | Brook Ave | Bioretention (No Underdrains) | 162 |
| 496957 | Brooke Ave | Bioretention (No Underdrains) | 1,540 |
| 496957 | Cactus Ave | Bioretention (No Underdrains) | 325 |
| 496957 | Capistrano Ave | Bioretention (No Underdrains) | 401 |
| 496957 | Craggy View St | Bioretention (No Underdrains) | 126 |
| 496957 | Craggyview St | Bioretention (No Underdrains) | 1,371 |
| 496957 | Dale Ct | Bioretention (No Underdrains) | 170 |
| 496957 | Devonshire St | Bioretention (No Underdrains) | 2,597 |
| 496957 | Dupont St | Bioretention (No Underdrains) | 758 |
| 496957 | Eton Ave | Bioretention (No Underdrains) | 2,984 |
| 496957 | Farralone Ave | Bioretention (No Underdrains) | 6,407 |
| 496957 | Farralone St | Bioretention (No Underdrains) | 324 |
| 496957 | Germain St | Bioretention (No Underdrains) | 178 |
| 496957 | Gierson Ave | Bioretention (No Underdrains) | 2,402 |
| 496957 | Glade Ave | Bioretention (No Underdrains) | 4,689 |
| 496957 | Gledhill St | Bioretention (No Underdrains) | 1,241 |
| 496957 | Halsted St | Bioretention (No Underdrains) | 780 |
| 496957 | Hanna Ave | Bioretention (No Underdrains) | 4,157 |
| 496957 | Heidemarie St | Bioretention (No Underdrains) | 301 |
| 496957 | Hiawatha St | Bioretention (No Underdrains) | 2,262 |
| 496957 | Hillview Ave | Bioretention (No Underdrains) | 2,979 |
| 496957 | Itasca St | Bioretention (No Underdrains) | 1,365 |
| 496957 | James Alan Cir | Bioretention (No Underdrains) | 1,797 |
| 496957 | Jeffrey Mark Ct | Bioretention (No Underdrains) | 871 |
| 496957 | Jordan Ave | Bioretention (No Underdrains) | 7,118 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496957 | Kentland Ave | Bioretention (No Underdrains) | 920 |
| 496957 | Kingsbury St | Bioretention (No Underdrains) | 1,460 |
| 496957 | Kinzie St | Bioretention (No Underdrains) | 1,261 |
| 496957 | Larwin Ave | Bioretention (No Underdrains) | 3,071 |
| 496957 | Lassen St | Bioretention (No Underdrains) | 5,317 |
| 496957 | Lemarsh St | Bioretention (No Underdrains) | 126 |
| 496957 | Liggett St | Bioretention (No Underdrains) | 291 |
| 496957 | Live Oak Ter | Bioretention (No Underdrains) | 30 |
| 496957 | Marilla St | Bioretention (No Underdrains) | 2,576 |
| 496957 | Mayall St | Bioretention (No Underdrains) | 2,367 |
| 496957 | Megan Ave | Bioretention (No Underdrains) | 163 |
| 496957 | Merridy St | Bioretention (No Underdrains) | 1,172 |
| 496957 | Minnehaha St | Bioretention (No Underdrains) | 252 |
| 496957 | N Alabama Ave | Bioretention (No Underdrains) | 98 |
| 496957 | N Cactus Ave | Bioretention (No Underdrains) | 126 |
| 496957 | N Farralone Ave | Bioretention (No Underdrains) | 99 |
| 496957 | N Hanna Ave | Bioretention (No Underdrains) | 312 |
| 496957 | N Nevada Ave | Bioretention (No Underdrains) | 113 |
| 496957 | N Vassar Ave | Bioretention (No Underdrains) | 261 |
| 496957 | Needles St | Bioretention (No Underdrains) | 2,219 |
| 496957 | Nevada Ave | Bioretention (No Underdrains) | 2,481 |
| 496957 | Nita Ave | Bioretention (No Underdrains) | 2,136 |
| 496957 | Osborne St | Bioretention (No Underdrains) | 1,495 |
| 496957 | Owensmouth Ave | Bioretention (No Underdrains) | 10,509 |
| 496957 | Parthenia St | Bioretention (No Underdrains) | 832 |
| 496957 | Plummer St | Bioretention (No Underdrains) | 1,909 |
| 496957 | Prairie St | Bioretention (No Underdrains) | 2,077 |
| 496957 | Remmet Ave | Bioretention (No Underdrains) | 381 |
| 496957 | Romar St | Bioretention (No Underdrains) | 2,481 |
| 496957 | Rudnick Ave | Bioretention (No Underdrains) | 2,005 |
| 496957 | San Jose St | Bioretention (No Underdrains) | 1,909 |
| 496957 | Septo St | Bioretention (No Underdrains) | 1,660 |
| 496957 | Shoup Ave | Bioretention (No Underdrains) | 3,931 |
| 496957 | Sonoma Pl | Bioretention (No Underdrains) | 36 |
| 496957 | Stanwell St | Bioretention (No Underdrains) | 352 |
| 496957 | Topanga Canyon Pl | Bioretention (No Underdrains) | 1,256 |
| 496957 | Tuba St | Bioretention (No Underdrains) | 584 |
| 496957 | Valley Circle Blvd | Bioretention (No Underdrains) | 3,330 |
| 496957 | Vassar Ave | Bioretention (No Underdrains) | 2,086 |
| 496957 | Vincennes St | Bioretention (No Underdrains) | 476 |
| 496957 | Vintage St | Bioretention (No Underdrains) | 1,861 |
| 496957 | W Devonshire St | Bioretention (No Underdrains) | 590 |
| 496957 | Weinberg St | Bioretention (No Underdrains) | 302 |
| 496958 | Andora Ave | Bioretention (No Underdrains) | 2,663 |
| 496958 | Arielle Ln | Bioretention (No Underdrains) | 14 |
| 496958 | Bermuda St | Bioretention (No Underdrains) | 368 |
| 496958 | Candice Pl | Bioretention (No Underdrains) | 6 |
| 496958 | Canoga Ave | Bioretention (No Underdrains) | 384 |
| 496958 | Celtic Ct | Bioretention (No Underdrains) | 192 |
| 496958 | Chatsworth St | Bioretention (No Underdrains) | 3,352 |
| 496958 | Cll Milagros | Bioretention (No Underdrains) | 1 |
| 496958 | Farralone Ave | Bioretention (No Underdrains) | 614 |
| 496958 | Germain St | Bioretention (No Underdrains) | 1,873 |
| 496958 | Heather Lee Ln | Bioretention (No Underdrains) | 0 |
| 496958 | Laker Ct | Bioretention (No Underdrains) | 186 |
| 496958 | Larwin Ave | Bioretention (No Underdrains) | 337 |
| 496958 | Los Alimos St | Bioretention (No Underdrains) | 1,005 |
| 496958 | Nevada Ave | Bioretention (No Underdrains) | 570 |
| 496958 | Old Santa Susana Pass Rd | Bioretention (No Underdrains) | 321 |
| 496958 | Old Susana Pass Rd | Bioretention (No Underdrains) | 321 |
| 496958 | Owensmouth Ave | Bioretention (No Underdrains) | 1,938 |
| 496958 | Remmet Ave | Bioretention (No Underdrains) | 702 |
| 496958 | Rinaldi St | Bioretention (No Underdrains) | 46 |
| 496958 | Summer Ct | Bioretention (No Underdrains) | 45 |
| 496958 | Tribune St | Bioretention (No Underdrains) | 399 |
| 496958 | Valley Circle Blvd | Bioretention (No Underdrains) | 803 |
| 496958 | W Germain St | Bioretention (No Underdrains) | 22 |
| 496958 | Willowbrae Ave | Bioretention (No Underdrains) | 487 |
| 496958 | Willowgrade Ave | Bioretention (No Underdrains) | 120 |
| 496959 | (unknown) | Biofiltration (Underdrains) | 47 |
| 496959 | Golden Canyon Cir | Biofiltration (Underdrains) | 29 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496959 | Heritage Pass Pl | Biofiltration (Underdrains) | 39 |
| 496959 | Iverson Ln | Biofiltration (Underdrains) | 37 |
| 496959 | Iverson Rd | Biofiltration (Underdrains) | 219 |
| 496959 | Old Ranch Cir | Biofiltration (Underdrains) | 81 |
| 496959 | Old Santa Susana Pass Rd | Biofiltration (Underdrains) | 114 |
| 496959 | Old Susana Pass Rd | Biofiltration (Underdrains) | 114 |
| 496959 | Redmesa Rd | Biofiltration (Underdrains) | 836 |
| 496959 | Sierra Pass | Biofiltration (Underdrains) | 22 |
| 496959 | Wildwood Pl | Biofiltration (Underdrains) | 37 |
| 496960 | Bermuda St | Bioretention (No Underdrains) | 1,067 |
| 496960 | Blackhawk St | Bioretention (No Underdrains) | 29 |
| 496960 | Candice Pl | Bioretention (No Underdrains) | 19 |
| 496960 | Canoga Ave | Bioretention (No Underdrains) | 5,276 |
| 496960 | Celtic St | Bioretention (No Underdrains) | 1,318 |
| 496960 | Chatsworth St | Bioretention (No Underdrains) | 2,484 |
| 496960 | Churchill Ave | Bioretention (No Underdrains) | 201 |
| 496960 | Deering Ave | Bioretention (No Underdrains) | 3,101 |
| 496960 | Eton Ave | Bioretention (No Underdrains) | 5,652 |
| 496960 | Germain St | Bioretention (No Underdrains) | 862 |
| 496960 | Gresham St | Bioretention (No Underdrains) | 577 |
| 496960 | Hiawatha St | Bioretention (No Underdrains) | 264 |
| 496960 | Independence Ave | Bioretention (No Underdrains) | 1,426 |
| 496960 | Itasca St | Bioretention (No Underdrains) | 156 |
| 496960 | Kingsbury St | Bioretention (No Underdrains) | 377 |
| 496960 | Lassen St | Bioretention (No Underdrains) | 374 |
| 496960 | Milwood Ave | Bioretention (No Underdrains) | 291 |
| 496960 | Minnehaha St | Bioretention (No Underdrains) | 146 |
| 496960 | N Independence Ave | Bioretention (No Underdrains) | 516 |
| 496960 | Nashville St | Bioretention (No Underdrains) | 1,951 |
| 496960 | Old Depot Plaza Rd | Bioretention (No Underdrains) | 41 |
| 496960 | Parthenia St | Bioretention (No Underdrains) | 1,000 |
| 496960 | Plummer St | Bioretention (No Underdrains) | 452 |
| 496960 | Rinaldi St | Bioretention (No Underdrains) | 2,102 |
| 496960 | San Jose St | Bioretention (No Underdrains) | 828 |
| 496960 | Sierra Canyon Rd | Bioretention (No Underdrains) | 40 |
| 496960 | Stanwell St | Bioretention (No Underdrains) | 1,065 |
| 496960 | Superior St | Bioretention (No Underdrains) | 139 |
| 496960 | Tulsa St | Bioretention (No Underdrains) | 1,238 |
| 496960 | Variel Ave | Bioretention (No Underdrains) | 3,862 |
| 496960 | Willowbrae Ave | Bioretention (No Underdrains) | 2,222 |
| 496960 | Willowgrade Ave | Bioretention (No Underdrains) | 102 |
| 496962 | Sesnon Blvd | Bioretention (No Underdrains) | 747 |
| 496974 | Bassett St | Bioretention (No Underdrains) | 1,575 |
| 496974 | de Soto Ave | Bioretention (No Underdrains) | 4 |
| 496974 | Enadia Way | Bioretention (No Underdrains) | 1,069 |
| 496974 | Gault St | Bioretention (No Underdrains) | 829 |
| 496974 | Gazette Ave | Bioretention (No Underdrains) | 1,322 |
| 496974 | Hart St | Bioretention (No Underdrains) | 1,485 |
| 496974 | Hartland St | Bioretention (No Underdrains) | 845 |
| 496974 | Irondale Ave | Bioretention (No Underdrains) | 972 |
| 496974 | Kelvin Ave | Bioretention (No Underdrains) | 176 |
| 496974 | Limerick Ave | Bioretention (No Underdrains) | 251 |
| 496974 | Lurline Ave | Bioretention (No Underdrains) | 1,448 |
| 496974 | Schoolcraft St | Bioretention (No Underdrains) | 1,228 |
| 496974 | Vanowen St | Bioretention (No Underdrains) | 37 |
| 496974 | Vose St | Bioretention (No Underdrains) | 829 |
| 496975 | (unknown) | Bioretention (No Underdrains) | 184 |
| 496975 | Arminta St | Bioretention (No Underdrains) | 986 |
| 496975 | Bassett St | Bioretention (No Underdrains) | 213 |
| 496975 | Blythe St | Bioretention (No Underdrains) | 986 |
| 496975 | Cohasset St | Bioretention (No Underdrains) | 1,275 |
| 496975 | Covello St | Bioretention (No Underdrains) | 641 |
| 496975 | de Soto Ave | Bioretention (No Underdrains) | 6,952 |
| 496975 | Deering Ave | Bioretention (No Underdrains) | 4,547 |
| 496975 | Deering Ct | Bioretention (No Underdrains) | 1,612 |
| 496975 | Elkwood St | Bioretention (No Underdrains) | 986 |
| 496975 | Eton Ave | Bioretention (No Underdrains) | 1,334 |
| 496975 | Gault St | Bioretention (No Underdrains) | 714 |
| 496975 | Gazette Ave | Bioretention (No Underdrains) | 1,582 |
| 496975 | Glassport Ave | Bioretention (No Underdrains) | 863 |
| 496975 | Hart St | Bioretention (No Underdrains) | 679 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496975 | Hemmingway St | Bioretention (No Underdrains) | 986 |
| 496975 | Independence Ave | Bioretention (No Underdrains) | 4,529 |
| 496975 | Ingomar St | Bioretention (No Underdrains) | 2,480 |
| 496975 | Keswick St | Bioretention (No Underdrains) | 670 |
| 496975 | Loma Verde Ave | Bioretention (No Underdrains) | 4,785 |
| 496975 | Lull St | Bioretention (No Underdrains) | 1,525 |
| 496975 | Milwood Ave | Bioretention (No Underdrains) | 1,222 |
| 496975 | N Glassport Ave | Bioretention (No Underdrains) | 16 |
| 496975 | N Milwood Ave | Bioretention (No Underdrains) | 16 |
| 496975 | Roscoe Blvd | Bioretention (No Underdrains) | 12 |
| 496975 | Runnymede St | Bioretention (No Underdrains) | 647 |
| 496975 | Saticoy St | Bioretention (No Underdrains) | 1,940 |
| 496975 | Schoolcraft St | Bioretention (No Underdrains) | 17 |
| 496975 | Stagg St | Bioretention (No Underdrains) | 670 |
| 496975 | Valerio St | Bioretention (No Underdrains) | 1,143 |
| 496975 | Variel Ave | Bioretention (No Underdrains) | 2,927 |
| 496975 | Vose St | Bioretention (No Underdrains) | 651 |
| 496975 | Wyandotte St | Bioretention (No Underdrains) | 651 |
| 496976 | (unknown) | Bioretention (No Underdrains) | 973 |
| 496976 | Abalar St | Bioretention (No Underdrains) | 42 |
| 496976 | Abargo St | Bioretention (No Underdrains) | 86 |
| 496976 | Adele Dr | Bioretention (No Underdrains) | 25 |
| 496976 | Alamo St | Bioretention (No Underdrains) | 80 |
| 496976 | Alerion Pl | Bioretention (No Underdrains) | 18 |
| 496976 | Alhama Dr | Bioretention (No Underdrains) | 1,445 |
| 496976 | Almazan Rd | Bioretention (No Underdrains) | 98 |
| 496976 | Arcana Rd | Bioretention (No Underdrains) | 51 |
| 496976 | Ave San Luis | Bioretention (No Underdrains) | 1,530 |
| 496976 | Bandera St | Bioretention (No Underdrains) | 45 |
| 496976 | Bascule Ave | Bioretention (No Underdrains) | 2,186 |
| 496976 | Bella Vista Ln | Bioretention (No Underdrains) | 51 |
| 496976 | Berdon St | Bioretention (No Underdrains) | 126 |
| 496976 | Betron St | Bioretention (No Underdrains) | 391 |
| 496976 | Burbank Blvd | Bioretention (No Underdrains) | 4,069 |
| 496976 | Califa St | Bioretention (No Underdrains) | 2,058 |
| 496976 | Calimali Rd | Bioretention (No Underdrains) | 4 |
| 496976 | Camello Rd | Bioretention (No Underdrains) | 89 |
| 496976 | Canoga Ave | Bioretention (No Underdrains) | 1,000 |
| 496976 | Caravana Rd | Bioretention (No Underdrains) | 67 |
| 496976 | Castillo St | Bioretention (No Underdrains) | 213 |
| 496976 | Catalon Ave | Bioretention (No Underdrains) | 2,013 |
| 496976 | Celes St | Bioretention (No Underdrains) | 63 |
| 496976 | Chapter Dr | Bioretention (No Underdrains) | 3,060 |
| 496976 | Chatsboro Dr | Bioretention (No Underdrains) | 30 |
| 496976 | Clarendon St | Bioretention (No Underdrains) | 496 |
| 496976 | Clarin St | Bioretention (No Underdrains) | 175 |
| 496976 | Clark St | Bioretention (No Underdrains) | 1,517 |
| 496976 | Collins Pl | Bioretention (No Underdrains) | 14 |
| 496976 | Collins St | Bioretention (No Underdrains) | 521 |
| 496976 | Comercio Way | Bioretention (No Underdrains) | 285 |
| 496976 | Costanso St | Bioretention (No Underdrains) | 1,321 |
| 496976 | Cromer Pl | Bioretention (No Underdrains) | 348 |
| 496976 | Danbury Pl | Bioretention (No Underdrains) | 69 |
| 496976 | Danza St | Bioretention (No Underdrains) | 2 |
| 496976 | de Forest St | Bioretention (No Underdrains) | 1,772 |
| 496976 | de la Guerra St | Bioretention (No Underdrains) | 833 |
| 496976 | de Mina St | Bioretention (No Underdrains) | 325 |
| 496976 | de Soto Ave | Bioretention (No Underdrains) | 9,848 |
| 496976 | Deanwood Dr | Bioretention (No Underdrains) | 334 |
| 496976 | Deforest St | Bioretention (No Underdrains) | 1,772 |
| 496976 | del Moreno Dr | Bioretention (No Underdrains) | 1,447 |
| 496976 | Divina St | Bioretention (No Underdrains) | 42 |
| 496976 | Dolorosa St | Bioretention (No Underdrains) | 224 |
| 496976 | Dumetz Rd | Bioretention (No Underdrains) | 1,559 |
| 496976 | Dumont Pl | Bioretention (No Underdrains) | 1,021 |
| 496976 | Dumont St | Bioretention (No Underdrains) | 2,118 |
| 496976 | el Rancho Dr | Bioretention (No Underdrains) | 69 |
| 496976 | Elzevir Rd | Bioretention (No Underdrains) | 268 |
| 496976 | Empis St | Bioretention (No Underdrains) | 144 |
| 496976 | Ensenada Dr | Bioretention (No Underdrains) | 24 |
| 496976 | Ensenada Pl | Bioretention (No Underdrains) | 21 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496976 | Erwin St | Bioretention (No Underdrains) | 1,936 |
| 496976 | Escobedo Dr | Bioretention (No Underdrains) | 404 |
| 496976 | Escondido St | Bioretention (No Underdrains) | 536 |
| 496976 | Esteban Rd | Bioretention (No Underdrains) | 101 |
| 496976 | Exhibit Ct | Bioretention (No Underdrains) | 1 |
| 496976 | Exhibit Pl | Bioretention (No Underdrains) | 235 |
| 496976 | Golondrina Pl | Bioretention (No Underdrains) | 49 |
| 496976 | Golondrina St | Bioretention (No Underdrains) | 341 |
| 496976 | Gorgonia St | Bioretention (No Underdrains) | 126 |
| 496976 | Gretchen St | Bioretention (No Underdrains) | 12 |
| 496976 | Howard Ct | Bioretention (No Underdrains) | 339 |
| 496976 | Ibanez Ave | Bioretention (No Underdrains) | 13 |
| 496976 | Independence Ave | Bioretention (No Underdrains) | 399 |
| 496976 | Irondale Ave | Bioretention (No Underdrains) | 723 |
| 496976 | Jan St | Bioretention (No Underdrains) | 4 |
| 496976 | Juneau Pl | Bioretention (No Underdrains) | 69 |
| 496976 | Kelvin Ave | Bioretention (No Underdrains) | 4,004 |
| 496976 | Kelvin Pl | Bioretention (No Underdrains) | 127 |
| 496976 | Kittridge St | Bioretention (No Underdrains) | 780 |
| 496976 | Lander Dr | Bioretention (No Underdrains) | 1,182 |
| 496976 | Las Pilas Rd | Bioretention (No Underdrains) | 113 |
| 496976 | Lopez St | Bioretention (No Underdrains) | 251 |
| 496976 | Marcos Rd | Bioretention (No Underdrains) | 123 |
| 496976 | Marmol Dr | Bioretention (No Underdrains) | 589 |
| 496976 | Marmora Dr | Bioretention (No Underdrains) | 38 |
| 496976 | Martha St | Bioretention (No Underdrains) | 1,260 |
| 496976 | Martinez St | Bioretention (No Underdrains) | 649 |
| 496976 | Miranda St | Bioretention (No Underdrains) | 246 |
| 496976 | Morro Dr | Bioretention (No Underdrains) | 1,052 |
| 496976 | Naranja Rd | Bioretention (No Underdrains) | 41 |
| 496976 | Natoma Ave | Bioretention (No Underdrains) | 4,602 |
| 496976 | Natoma Estates Dr | Bioretention (No Underdrains) | 30 |
| 496976 | Nofral Rd | Bioretention (No Underdrains) | 58 |
| 496976 | Oxnard St | Bioretention (No Underdrains) | 2,153 |
| 496976 | Palencia Ave | Bioretention (No Underdrains) | 49 |
| 496976 | Paralta Ave | Bioretention (No Underdrains) | 843 |
| 496976 | Pilar Rd | Bioretention (No Underdrains) | 85 |
| 496976 | Poe Ave | Bioretention (No Underdrains) | 1,463 |
| 496976 | Providencia St | Bioretention (No Underdrains) | 10 |
| 496976 | Puente Rd | Bioretention (No Underdrains) | 231 |
| 496976 | Quedo Dr | Bioretention (No Underdrains) | 2,889 |
| 496976 | Quedo Pl | Bioretention (No Underdrains) | 338 |
| 496976 | Rios St | Bioretention (No Underdrains) | 1,024 |
| 496976 | Robert Pl | Bioretention (No Underdrains) | 140 |
| 496976 | Ronmar Pl | Bioretention (No Underdrains) | 352 |
| 496976 | Rosario Rd | Bioretention (No Underdrains) | 569 |
| 496976 | Ruston Rd | Bioretention (No Underdrains) | 1,038 |
| 496976 | Saltillo St | Bioretention (No Underdrains) | 595 |
| 496976 | San Blas Ave | Bioretention (No Underdrains) | 13 |
| 496976 | San Miguel St | Bioretention (No Underdrains) | 149 |
| 496976 | San Taela Ct | Bioretention (No Underdrains) | 53 |
| 496976 | Serrania Ave | Bioretention (No Underdrains) | 3,312 |
| 496976 | Serrania/wells | Bioretention (No Underdrains) | 993 |
| 496976 | Tenango Dr | Bioretention (No Underdrains) | 30 |
| 496976 | Topochico Dr | Bioretention (No Underdrains) | 361 |
| 496976 | Torreon Pl | Bioretention (No Underdrains) | 16 |
| 496976 | Tosca Rd | Bioretention (No Underdrains) | 918 |
| 496976 | Trinidad Rd | Bioretention (No Underdrains) | 64 |
| 496976 | Vanowen St | Bioretention (No Underdrains) | 639 |
| 496976 | Variel Ave | Bioretention (No Underdrains) | 4,072 |
| 496976 | Victory Blvd | Bioretention (No Underdrains) | 759 |
| 496976 | Vista de Oro Ave | Bioretention (No Underdrains) | 1,987 |
| 496976 | Vista de Oro Pl | Bioretention (No Underdrains) | 151 |
| 496976 | W Warner Ranch Rd | Bioretention (No Underdrains) | 44 |
| 496976 | Warner Center Ln | Bioretention (No Underdrains) | 92 |
| 496976 | Wells Dr | Bioretention (No Underdrains) | 4,091 |
| 496976 | Westchester Dr | Bioretention (No Underdrains) | 33 |
| 496976 | Winnetka Ave | Bioretention (No Underdrains) | 39 |
| 496976 | Winnetka Cir | Bioretention (No Underdrains) | 22 |
| 496977 | (unknown) | Bioretention (No Underdrains) | 542 |
| 496977 | Bassett St | Bioretention (No Underdrains) | 1,904 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496977 | Canoga Ave | Bioretention (No Underdrains) | 69 |
| 496977 | Cohasset St | Bioretention (No Underdrains) | 1,197 |
| 496977 | Covello St | Bioretention (No Underdrains) | 30 |
| 496977 | de Soto Ave | Bioretention (No Underdrains) | 128 |
| 496977 | Deering Ave | Bioretention (No Underdrains) | 734 |
| 496977 | Eton Ave | Bioretention (No Underdrains) | 5,647 |
| 496977 | Formosa Cir | Bioretention (No Underdrains) | 32 |
| 496977 | Gault St | Bioretention (No Underdrains) | 1,751 |
| 496977 | Hart St | Bioretention (No Underdrains) | 1,795 |
| 496977 | Independence Ave | Bioretention (No Underdrains) | 3,251 |
| 496977 | Kittridge St | Bioretention (No Underdrains) | 1,476 |
| 496977 | Milwood Ave | Bioretention (No Underdrains) | 4,921 |
| 496977 | N Eton Ave | Bioretention (No Underdrains) | 98 |
| 496977 | N Milwood Ave | Bioretention (No Underdrains) | 99 |
| 496977 | Runnymede St | Bioretention (No Underdrains) | 24 |
| 496977 | Saticoy St | Bioretention (No Underdrains) | 866 |
| 496977 | Schoolcraft St | Bioretention (No Underdrains) | 311 |
| 496977 | Valerio St | Bioretention (No Underdrains) | 1,279 |
| 496977 | Vanowen St | Bioretention (No Underdrains) | 1,942 |
| 496977 | Variel Ave | Bioretention (No Underdrains) | 6,727 |
| 496977 | Wyandotte St | Bioretention (No Underdrains) | 1,140 |
| 496978 | (unknown) | Bioretention (No Underdrains) | 360 |
| 496978 | Alabama Ave | Bioretention (No Underdrains) | 5,379 |
| 496978 | Arminta St | Bioretention (No Underdrains) | 1,172 |
| 496978 | Bassett St | Bioretention (No Underdrains) | 77 |
| 496978 | Blythe St | Bioretention (No Underdrains) | 275 |
| 496978 | Canoga Ave | Bioretention (No Underdrains) | 4,260 |
| 496978 | Chase St | Bioretention (No Underdrains) | 518 |
| 496978 | Cohasset St | Bioretention (No Underdrains) | 847 |
| 496978 | Elkwood St | Bioretention (No Underdrains) | 860 |
| 496978 | Gault St | Bioretention (No Underdrains) | 430 |
| 496978 | Hart St | Bioretention (No Underdrains) | 354 |
| 496978 | Ingomar St | Bioretention (No Underdrains) | 558 |
| 496978 | International Ave | Bioretention (No Underdrains) | 1,307 |
| 496978 | Jordan Ave | Bioretention (No Underdrains) | 574 |
| 496978 | Keswick St | Bioretention (No Underdrains) | 562 |
| 496978 | Lanark St | Bioretention (No Underdrains) | 81 |
| 496978 | Northgate Ave | Bioretention (No Underdrains) | 379 |
| 496978 | Owensmouth Ave | Bioretention (No Underdrains) | 4,163 |
| 496978 | Parthenia St | Bioretention (No Underdrains) | 550 |
| 496978 | Remmet Ave | Bioretention (No Underdrains) | 2,847 |
| 496978 | Roscoe Blvd | Bioretention (No Underdrains) | 1,153 |
| 496978 | Saticoy St | Bioretention (No Underdrains) | 1,404 |
| 496978 | Schoenborn St | Bioretention (No Underdrains) | 765 |
| 496978 | Strathern St | Bioretention (No Underdrains) | 2,206 |
| 496978 | Valerio St | Bioretention (No Underdrains) | 832 |
| 496978 | Vassar Ave | Bioretention (No Underdrains) | 909 |
| 496978 | Wyandotte St | Bioretention (No Underdrains) | 427 |
| 496979 | (unknown) | Bioretention (No Underdrains) | 291 |
| 496979 | Alabama Ave | Bioretention (No Underdrains) | 30 |
| 496979 | Alhama Dr | Bioretention (No Underdrains) | 2,316 |
| 496979 | Arcos Dr | Bioretention (No Underdrains) | 434 |
| 496979 | Ave San Luis | Bioretention (No Underdrains) | 1,373 |
| 496979 | Baza Ave | Bioretention (No Underdrains) | 864 |
| 496979 | Burbank Blvd | Bioretention (No Underdrains) | 2,619 |
| 496979 | Calatrana Dr | Bioretention (No Underdrains) | 222 |
| 496979 | Califa St | Bioretention (No Underdrains) | 2,320 |
| 496979 | Campo Rd | Bioretention (No Underdrains) | 144 |
| 496979 | Canoga Ave | Bioretention (No Underdrains) | 17,466 |
| 496979 | Celes St | Bioretention (No Underdrains) | 1,146 |
| 496979 | Comercio Ave | Bioretention (No Underdrains) | 1,500 |
| 496979 | Comercio Ln | Bioretention (No Underdrains) | 534 |
| 496979 | Comercio Way | Bioretention (No Underdrains) | 543 |
| 496979 | Costanso St | Bioretention (No Underdrains) | 1,820 |
| 496979 | Darro Rd | Bioretention (No Underdrains) | 44 |
| 496979 | de la Guerra St | Bioretention (No Underdrains) | 767 |
| 496979 | de la Osa St | Bioretention (No Underdrains) | 1,424 |
| 496979 | de Roja Ave | Bioretention (No Underdrains) | 94 |
| 496979 | Don Pio Dr | Bioretention (No Underdrains) | 3,176 |
| 496979 | Dumetz Rd | Bioretention (No Underdrains) | 2,512 |
| 496979 | Elvira Rd | Bioretention (No Underdrains) | 178 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496979 | Ensenada Dr | Bioretention (No Underdrains) | 99 |
| 496979 | Erwin St | Bioretention (No Underdrains) | 2,612 |
| 496979 | Galvez St | Bioretention (No Underdrains) | 12 |
| 496979 | Gaona St | Bioretention (No Underdrains) | 318 |
| 496979 | Ibanez Ave | Bioretention (No Underdrains) | 1,098 |
| 496979 | Julianna Ln | Bioretention (No Underdrains) | 565 |
| 496979 | Lopez St | Bioretention (No Underdrains) | 1,380 |
| 496979 | Marchena St | Bioretention (No Underdrains) | 233 |
| 496979 | Martinez St | Bioretention (No Underdrains) | 872 |
| 496979 | Marylee St | Bioretention (No Underdrains) | 1,132 |
| 496979 | Medina Dr | Bioretention (No Underdrains) | 51 |
| 496979 | Medina Rd | Bioretention (No Underdrains) | 359 |
| 496979 | N Canoga Ave | Bioretention (No Underdrains) | 5,244 |
| 496979 | Owensmouth Ave | Bioretention (No Underdrains) | 8,089 |
| 496979 | Oxnard St | Bioretention (No Underdrains) | 2,254 |
| 496979 | Palencia Ave | Bioretention (No Underdrains) | 277 |
| 496979 | Promenade Mall | Bioretention (No Underdrains) | 43 |
| 496979 | Providencia St | Bioretention (No Underdrains) | 1,930 |
| 496979 | Remmet Ave | Bioretention (No Underdrains) | 38 |
| 496979 | Rocketdyne Driveway | Bioretention (No Underdrains) | 43 |
| 496979 | Salamanca Ave | Bioretention (No Underdrains) | 184 |
| 496979 | Saltillo St | Bioretention (No Underdrains) | 103 |
| 496979 | San Blas Ave | Bioretention (No Underdrains) | 56 |
| 496979 | San Miguel St | Bioretention (No Underdrains) | 1,100 |
| 496979 | Tendilla Ave | Bioretention (No Underdrains) | 840 |
| 496979 | Vanowen St | Bioretention (No Underdrains) | 1,825 |
| 496979 | Vassar Ave | Bioretention (No Underdrains) | 411 |
| 496979 | Velicata St | Bioretention (No Underdrains) | 1,630 |
| 496979 | Victory Blvd | Bioretention (No Underdrains) | 2,511 |
| 496979 | Villena St | Bioretention (No Underdrains) | 496 |
| 496979 | W Oxnard St | Bioretention (No Underdrains) | 1,848 |
| 496979 | W Valley Way | Bioretention (No Underdrains) | 43 |
| 496979 | W Warner Ranch Rd | Bioretention (No Underdrains) | 26 |
| 496979 | Ybarra Rd | Bioretention (No Underdrains) | 28 |
| 496979 | Yucatan Ave | Bioretention (No Underdrains) | 263 |
| 496980 | (unknown) | Bioretention (No Underdrains) | 314 |
| 496980 | Alabama Ave | Bioretention (No Underdrains) | 1,754 |
| 496980 | Bassett St | Bioretention (No Underdrains) | 1,393 |
| 496980 | Cohasset St | Bioretention (No Underdrains) | 729 |
| 496980 | Gault St | Bioretention (No Underdrains) | 1,107 |
| 496980 | Hart St | Bioretention (No Underdrains) | 1,165 |
| 496980 | Jordan Ave | Bioretention (No Underdrains) | 121 |
| 496980 | N Remmet Ave | Bioretention (No Underdrains) | 94 |
| 496980 | Owensmouth Ave | Bioretention (No Underdrains) | 4,968 |
| 496980 | Remmet Ave | Bioretention (No Underdrains) | 3,064 |
| 496980 | Valerio St | Bioretention (No Underdrains) | 624 |
| 496980 | Vanowen St | Bioretention (No Underdrains) | 23 |
| 496980 | Wyandotte St | Bioretention (No Underdrains) | 1,134 |
| 496981 | (unknown) | Bioretention (No Underdrains) | 133 |
| 496981 | Archwood St | Bioretention (No Underdrains) | 915 |
| 496981 | Calvert St | Bioretention (No Underdrains) | 54 |
| 496981 | Capistrano Ave | Bioretention (No Underdrains) | 265 |
| 496981 | Criswell St | Bioretention (No Underdrains) | 903 |
| 496981 | Erwin St | Bioretention (No Underdrains) | 1,262 |
| 496981 | Fallbrook Ave | Bioretention (No Underdrains) | 34 |
| 496981 | Farralone Ave | Bioretention (No Underdrains) | 2,065 |
| 496981 | Friar St | Bioretention (No Underdrains) | 2,059 |
| 496981 | Gilmore St | Bioretention (No Underdrains) | 2,055 |
| 496981 | Glade Ave | Bioretention (No Underdrains) | 2,016 |
| 496981 | Hamlin St | Bioretention (No Underdrains) | 624 |
| 496981 | Hanna Ave | Bioretention (No Underdrains) | 1,190 |
| 496981 | Haynes St | Bioretention (No Underdrains) | 887 |
| 496981 | Jordan Ave | Bioretention (No Underdrains) | 326 |
| 496981 | Kittridge St | Bioretention (No Underdrains) | 2,481 |
| 496981 | Mobile St | Bioretention (No Underdrains) | 614 |
| 496981 | Moorcroft Ave | Bioretention (No Underdrains) | 1,133 |
| 496981 | N Glade Ave | Bioretention (No Underdrains) | 54 |
| 496981 | N Shoup Ave | Bioretention (No Underdrains) | 402 |
| 496981 | Nevada Ave | Bioretention (No Underdrains) | 1,446 |
| 496981 | Ponce Ave | Bioretention (No Underdrains) | 661 |
| 496981 | Randi Ave | Bioretention (No Underdrains) | 1,955 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496981 | Rudnick Ave | Bioretention (No Underdrains) | 482 |
| 496981 | Sale Ave | Bioretention (No Underdrains) | 1,965 |
| 496981 | Shoup Ave | Bioretention (No Underdrains) | 3,433 |
| 496981 | Sylvan St | Bioretention (No Underdrains) | 1,238 |
| 496981 | Vanowen St | Bioretention (No Underdrains) | 3,082 |
| 496981 | Victory Blvd | Bioretention (No Underdrains) | 3,380 |
| 496981 | Welby Way | Bioretention (No Underdrains) | 1,440 |
| 496982 | (unknown) | Bioretention (No Underdrains) | 88 |
| 496982 | Ave San Luis | Bioretention (No Underdrains) | 2,873 |
| 496982 | Berdon St | Bioretention (No Underdrains) | 33 |
| 496982 | Bessemer St | Bioretention (No Underdrains) | 535 |
| 496982 | Burbank Blvd | Bioretention (No Underdrains) | 1,821 |
| 496982 | Calderon Rd | Bioretention (No Underdrains) | 88 |
| 496982 | Capistrano Ave | Bioretention (No Underdrains) | 241 |
| 496982 | Cass Ave | Bioretention (No Underdrains) | 342 |
| 496982 | Cerrillos Dr | Bioretention (No Underdrains) | 61 |
| 496982 | Clarendon St | Bioretention (No Underdrains) | 905 |
| 496982 | Collins St | Bioretention (No Underdrains) | 692 |
| 496982 | Costanso St | Bioretention (No Underdrains) | 1,118 |
| 496982 | Crespi St | Bioretention (No Underdrains) | 581 |
| 496982 | de la Guerra St | Bioretention (No Underdrains) | 305 |
| 496982 | del Valle St | Bioretention (No Underdrains) | 1,744 |
| 496982 | Dolorosa St | Bioretention (No Underdrains) | 843 |
| 496982 | Erwin St | Bioretention (No Underdrains) | 170 |
| 496982 | Farralone Ave | Bioretention (No Underdrains) | 653 |
| 496982 | Galvez St | Bioretention (No Underdrains) | 225 |
| 496982 | Glade Ave | Bioretention (No Underdrains) | 394 |
| 496982 | Knollwood Way | Bioretention (No Underdrains) | 101 |
| 496982 | Llano Dr | Bioretention (No Underdrains) | 54 |
| 496982 | Macfarlane Dr | Bioretention (No Underdrains) | 1,123 |
| 496982 | Martinez St | Bioretention (No Underdrains) | 285 |
| 496982 | Miranda St | Bioretention (No Underdrains) | 864 |
| 496982 | Miston Dr | Bioretention (No Underdrains) | 126 |
| 496982 | Moorcroft Ave | Bioretention (No Underdrains) | 282 |
| 496982 | Nita Ave | Bioretention (No Underdrains) | 350 |
| 496982 | Oxnard St | Bioretention (No Underdrains) | 1,759 |
| 496982 | Philiprim St | Bioretention (No Underdrains) | 792 |
| 496982 | Philiprimm St | Bioretention (No Underdrains) | 792 |
| 496982 | Rudnick Ave | Bioretention (No Underdrains) | 1,027 |
| 496982 | Ryan Ridge Way | Bioretention (No Underdrains) | 30 |
| 496982 | Sale Ave | Bioretention (No Underdrains) | 193 |
| 496982 | San Feliciano Dr | Bioretention (No Underdrains) | 2,341 |
| 496982 | Sausalito Ave | Bioretention (No Underdrains) | 181 |
| 496982 | Shoup Ave | Bioretention (No Underdrains) | 5,747 |
| 496982 | Summit Vue Dr W | Bioretention (No Underdrains) | 47 |
| 496982 | Tiara St | Bioretention (No Underdrains) | 673 |
| 496982 | Ventura Blvd | Bioretention (No Underdrains) | 249 |
| 496982 | Villeboso Ave | Bioretention (No Underdrains) | 876 |
| 496983 | Alatar Dr | Bioretention (No Underdrains) | 148 |
| 496983 | Alizondo Dr | Bioretention (No Underdrains) | 350 |
| 496983 | Ave Morelos | Bioretention (No Underdrains) | 685 |
| 496983 | Azucena Rd | Bioretention (No Underdrains) | 29 |
| 496983 | Buena Ventura St | Bioretention (No Underdrains) | 2,243 |
| 496983 | Buenaventura St | Bioretention (No Underdrains) | 2,243 |
| 496983 | Burbank Blvd | Bioretention (No Underdrains) | 6 |
| 496983 | Caballo Rd | Bioretention (No Underdrains) | 0 |
| 496983 | Califa St | Bioretention (No Underdrains) | 634 |
| 496983 | Calvert St | Bioretention (No Underdrains) | 536 |
| 496983 | Capulin Ct | Bioretention (No Underdrains) | 283 |
| 496983 | Cardenas Ave | Bioretention (No Underdrains) | 210 |
| 496983 | Celes St | Bioretention (No Underdrains) | 764 |
| 496983 | Cerrillos Dr | Bioretention (No Underdrains) | 872 |
| 496983 | Clarendon St | Bioretention (No Underdrains) | 66 |
| 496983 | Clavel Ct | Bioretention (No Underdrains) | 296 |
| 496983 | Collins St | Bioretention (No Underdrains) | 284 |
| 496983 | Conejo Ave | Bioretention (No Underdrains) | 345 |
| 496983 | Costanso St | Bioretention (No Underdrains) | 315 |
| 496983 | de la Guerra St | Bioretention (No Underdrains) | 421 |
| 496983 | de la Luz Ave | Bioretention (No Underdrains) | 513 |
| 496983 | de la Osa St | Bioretention (No Underdrains) | 2,115 |
| 496983 | Don Pio Dr | Bioretention (No Underdrains) | 1,275 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496983 | Dumetz Rd | Bioretention (No Underdrains) | 1,221 |
| 496983 | Erwin St | Bioretention (No Underdrains) | 2,333 |
| 496983 | Farralone Ave | Bioretention (No Underdrains) | 687 |
| 496983 | Flanco Rd | Bioretention (No Underdrains) | 237 |
| 496983 | Fountain Park Ln | Bioretention (No Underdrains) | 29 |
| 496983 | Galendo Pl | Bioretention (No Underdrains) | 266 |
| 496983 | Galendo St | Bioretention (No Underdrains) | 400 |
| 496983 | Galvez St | Bioretention (No Underdrains) | 637 |
| 496983 | Glade Ave | Bioretention (No Underdrains) | 2,227 |
| 496983 | Hague Pl | Bioretention (No Underdrains) | 33 |
| 496983 | Hanna Ave | Bioretention (No Underdrains) | 117 |
| 496983 | Hannay | Bioretention (No Underdrains) | 218 |
| 496983 | Independencia St | Bioretention (No Underdrains) | 923 |
| 496983 | Kittridge St | Bioretention (No Underdrains) | 19 |
| 496983 | Ladera Ln | Bioretention (No Underdrains) | 45 |
| 496983 | Llano Dr | Bioretention (No Underdrains) | 166 |
| 496983 | Lopez St | Bioretention (No Underdrains) | 804 |
| 496983 | Martinez St | Bioretention (No Underdrains) | 824 |
| 496983 | Marylee St | Bioretention (No Underdrains) | 48 |
| 496983 | Nevada Ave | Bioretention (No Underdrains) | 470 |
| 496983 | Ninfa Ct | Bioretention (No Underdrains) | 155 |
| 496983 | Nita Ave | Bioretention (No Underdrains) | 465 |
| 496983 | Oxnard St | Bioretention (No Underdrains) | 791 |
| 496983 | Pampas Rd | Bioretention (No Underdrains) | 11 |
| 496983 | Peonia Rd | Bioretention (No Underdrains) | 302 |
| 496983 | Providencia St | Bioretention (No Underdrains) | 1,112 |
| 496983 | Randi Ave | Bioretention (No Underdrains) | 1,474 |
| 496983 | Rolling Rd | Bioretention (No Underdrains) | 117 |
| 496983 | San Blas Ave | Bioretention (No Underdrains) | 35 |
| 496983 | San Feliciano Dr | Bioretention (No Underdrains) | 4,366 |
| 496983 | San Miguel St | Bioretention (No Underdrains) | 1,843 |
| 496983 | Santa Lucia Dr | Bioretention (No Underdrains) | 1,449 |
| 496983 | Summit Vue Dr N | Bioretention (No Underdrains) | 37 |
| 496983 | Tiara St | Bioretention (No Underdrains) | 1,009 |
| 496983 | Topanga Canyon Pl | Bioretention (No Underdrains) | 118 |
| 496983 | Vassar Ave | Bioretention (No Underdrains) | 113 |
| 496983 | Velicata St | Bioretention (No Underdrains) | 989 |
| 496983 | Victory Blvd | Bioretention (No Underdrains) | 1,703 |
| 496983 | Viscanio Rd | Bioretention (No Underdrains) | 1,293 |
| 496983 | Ybarra Rd | Bioretention (No Underdrains) | 3,052 |
| 496984 | Argentine Rd | Bioretention (No Underdrains) | 164 |
| 496984 | Bolivar Rd | Bioretention (No Underdrains) | 97 |
| 496984 | Canoga Ave | Bioretention (No Underdrains) | 180 |
| 496984 | Canoga Dr | Bioretention (No Underdrains) | 702 |
| 496984 | Da Vinci Ave | Bioretention (No Underdrains) | 83 |
| 496984 | Don Pio Dr | Bioretention (No Underdrains) | 3 |
| 496984 | Ensenada Dr | Bioretention (No Underdrains) | 7 |
| 496984 | Gauguin Ave | Bioretention (No Underdrains) | 143 |
| 496984 | Iglesia Dr | Bioretention (No Underdrains) | 37 |
| 496984 | Matisse Ave | Bioretention (No Underdrains) | 46 |
| 496984 | Michelangelo Ave | Bioretention (No Underdrains) | 16 |
| 496984 | Monet Ave | Bioretention (No Underdrains) | 214 |
| 496984 | Mulholland Dr | Bioretention (No Underdrains) | 3,465 |
| 496984 | Pampas | Bioretention (No Underdrains) | 77 |
| 496984 | Picasso Ave | Bioretention (No Underdrains) | 141 |
| 496984 | Picasso Pl | Bioretention (No Underdrains) | 72 |
| 496984 | Saltillo St | Bioretention (No Underdrains) | 8 |
| 496984 | Santa Lucia Dr | Bioretention (No Underdrains) | 268 |
| 496984 | W Mulholland Dr | Bioretention (No Underdrains) | 256 |
| 496985 | (unknown) | Bioretention (No Underdrains) | 34 |
| 496985 | Berdon St | Bioretention (No Underdrains) | 2,379 |
| 496985 | Burbank Blvd | Bioretention (No Underdrains) | 2,544 |
| 496985 | Califa St | Bioretention (No Underdrains) | 2,326 |
| 496985 | Calvert St | Bioretention (No Underdrains) | 1,586 |
| 496985 | Capistrano Ave | Bioretention (No Underdrains) | 5,598 |
| 496985 | Clarendon St | Bioretention (No Underdrains) | 2,574 |
| 496985 | Collins St | Bioretention (No Underdrains) | 1,229 |
| 496985 | del Valle St | Bioretention (No Underdrains) | 935 |
| 496985 | Dolorosa St | Bioretention (No Underdrains) | 2,590 |
| 496985 | E Hatteras Way | Bioretention (No Underdrains) | 113 |
| 496985 | Fallbrook Ave | Bioretention (No Underdrains) | 140 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496985 | Faust Ave | Bioretention (No Underdrains) | 440 |
| 496985 | Harnish Rd | Bioretention (No Underdrains) | 149 |
| 496985 | Hatteras St | Bioretention (No Underdrains) | 2,282 |
| 496985 | Kentland Ave | Bioretention (No Underdrains) | 2,273 |
| 496985 | Leonora Dr | Bioretention (No Underdrains) | 656 |
| 496985 | Mariano St | Bioretention (No Underdrains) | 1,305 |
| 496985 | Martha St | Bioretention (No Underdrains) | 557 |
| 496985 | Marylee St | Bioretention (No Underdrains) | 462 |
| 496985 | Melissa Ln | Bioretention (No Underdrains) | 113 |
| 496985 | Miranda St | Bioretention (No Underdrains) | 1,608 |
| 496985 | N Sale Ave | Bioretention (No Underdrains) | 166 |
| 496985 | Oxnard St | Bioretention (No Underdrains) | 1,957 |
| 496985 | Philiprim St | Bioretention (No Underdrains) | 521 |
| 496985 | Philiprimm St | Bioretention (No Underdrains) | 521 |
| 496985 | Ponce Ave | Bioretention (No Underdrains) | 2,954 |
| 496985 | Sale Ave | Bioretention (No Underdrains) | 3,275 |
| 496985 | Shoup Ave | Bioretention (No Underdrains) | 9 |
| 496985 | Shoup Pl | Bioretention (No Underdrains) | 54 |
| 496985 | Styles St | Bioretention (No Underdrains) | 245 |
| 496985 | Sylvan St | Bioretention (No Underdrains) | 902 |
| 496985 | Tiara St | Bioretention (No Underdrains) | 716 |
| 496985 | Ventura Blvd | Bioretention (No Underdrains) | 2,759 |
| 496986 | (unknown) | Bioretention (No Underdrains) | 23 |
| 496986 | Ave San Luis | Bioretention (No Underdrains) | 589 |
| 496986 | Berdon St | Bioretention (No Underdrains) | 230 |
| 496986 | Burbank Blvd | Bioretention (No Underdrains) | 1,112 |
| 496986 | Clarendon St | Bioretention (No Underdrains) | 34 |
| 496986 | Collins St | Bioretention (No Underdrains) | 1,126 |
| 496986 | Comeres Rd | Bioretention (No Underdrains) | 355 |
| 496986 | Crespi St | Bioretention (No Underdrains) | 1,140 |
| 496986 | del Valle St | Bioretention (No Underdrains) | 702 |
| 496986 | Dolorosa St | Bioretention (No Underdrains) | 1,237 |
| 496986 | Dunman Ave | Bioretention (No Underdrains) | 33 |
| 496986 | E Hatteras Way | Bioretention (No Underdrains) | 53 |
| 496986 | Fallbrook Ave | Bioretention (No Underdrains) | 4,162 |
| 496986 | Gomeres Rd | Bioretention (No Underdrains) | 355 |
| 496986 | Jeffdale Ave | Bioretention (No Underdrains) | 365 |
| 496986 | Legacy Ct | Bioretention (No Underdrains) | 34 |
| 496986 | Leonora Dr | Bioretention (No Underdrains) | 2,732 |
| 496986 | Macfarlane Dr | Bioretention (No Underdrains) | 135 |
| 496986 | Mariano St | Bioretention (No Underdrains) | 1,237 |
| 496986 | Martha St | Bioretention (No Underdrains) | 299 |
| 496986 | Maynard Ave | Bioretention (No Underdrains) | 210 |
| 496986 | Miranda St | Bioretention (No Underdrains) | 129 |
| 496986 | Ostronic Dr | Bioretention (No Underdrains) | 1,317 |
| 496986 | Rigoletto St | Bioretention (No Underdrains) | 784 |
| 496986 | Royer Ave | Bioretention (No Underdrains) | 313 |
| 496986 | Ventura Blvd | Bioretention (No Underdrains) | 2,412 |
| 496987 | (unknown) | Bioretention (No Underdrains) | 69 |
| 496987 | Bayer Pl | Bioretention (No Underdrains) | 277 |
| 496987 | Berdon St | Bioretention (No Underdrains) | 232 |
| 496987 | Burbank Blvd | Bioretention (No Underdrains) | 1,577 |
| 496987 | Canzonet St | Bioretention (No Underdrains) | 2,605 |
| 496987 | Collins St | Bioretention (No Underdrains) | 1,304 |
| 496987 | Dolorosa St | Bioretention (No Underdrains) | 1,588 |
| 496987 | Dubois Ave | Bioretention (No Underdrains) | 487 |
| 496987 | E Hatteras Way | Bioretention (No Underdrains) | 5 |
| 496987 | Fallbrook Ave | Bioretention (No Underdrains) | 263 |
| 496987 | Fenwood Ave | Bioretention (No Underdrains) | 76 |
| 496987 | Gonzales Dr | Bioretention (No Underdrains) | 1,807 |
| 496987 | Hatteras St | Bioretention (No Underdrains) | 2,325 |
| 496987 | Hinton Ave | Bioretention (No Underdrains) | 308 |
| 496987 | Kivik St | Bioretention (No Underdrains) | 369 |
| 496987 | Ladrillo St | Bioretention (No Underdrains) | 1,198 |
| 496987 | Leonora Dr | Bioretention (No Underdrains) | 959 |
| 496987 | Los Encinos Way | Bioretention (No Underdrains) | 239 |
| 496987 | Manton Ave | Bioretention (No Underdrains) | 375 |
| 496987 | Mariano St | Bioretention (No Underdrains) | 3,997 |
| 496987 | Melgre Ave | Bioretention (No Underdrains) | 504 |
| 496987 | Ostronic Dr | Bioretention (No Underdrains) | 2,685 |
| 496987 | Ostronic Pl | Bioretention (No Underdrains) | 146 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496987 | Royer Ave | Bioretention (No Underdrains) | 1,980 |
| 496987 | Sadring Ave | Bioretention (No Underdrains) | 718 |
| 496987 | San Juan Rd | Bioretention (No Underdrains) | 520 |
| 496987 | Sedan Ave | Bioretention (No Underdrains) | 134 |
| 496987 | Vanessa Ct | Bioretention (No Underdrains) | 203 |
| 496987 | Ventura Blvd | Bioretention (No Underdrains) | 411 |
| 496987 | W Hatteras St | Bioretention (No Underdrains) | 290 |
| 496987 | Weller Dr | Bioretention (No Underdrains) | 624 |
| 496987 | Weller Pl | Bioretention (No Underdrains) | 113 |
| 496987 | Woodlake Ave | Bioretention (No Underdrains) | 3,360 |
| 496988 | (unknown) | Bioretention (No Underdrains) | 34 |
| 496988 | Boda Pl | Bioretention (No Underdrains) | 314 |
| 496988 | Calabasas Rd | Bioretention (No Underdrains) | 246 |
| 496988 | Calenda Dr | Bioretention (No Underdrains) | 521 |
| 496988 | Canzonet St | Bioretention (No Underdrains) | 857 |
| 496988 | el Canon Ave | Bioretention (No Underdrains) | 418 |
| 496988 | Killion St | Bioretention (No Underdrains) | 143 |
| 496988 | Ladrillo St | Bioretention (No Underdrains) | 434 |
| 496988 | Lockhurst Dr | Bioretention (No Underdrains) | 28 |
| 496988 | Los Encinos Way | Bioretention (No Underdrains) | 386 |
| 496988 | Lund St | Bioretention (No Underdrains) | 212 |
| 496988 | Mariano St | Bioretention (No Underdrains) | 249 |
| 496988 | N Wilhelmina Ave | Bioretention (No Underdrains) | 117 |
| 496988 | Orrville Ave | Bioretention (No Underdrains) | 2,292 |
| 496988 | Overing Dr | Bioretention (No Underdrains) | 142 |
| 496988 | Parion Ct | Bioretention (No Underdrains) | 97 |
| 496988 | Sadring Ave | Bioretention (No Underdrains) | 245 |
| 496990 | Abbeyville Ave | Bioretention (No Underdrains) | 125 |
| 496990 | Aida Pl | Bioretention (No Underdrains) | 8 |
| 496990 | Ardwick St | Bioretention (No Underdrains) | 128 |
| 496990 | Bigler St | Bioretention (No Underdrains) | 9 |
| 496990 | Blackfriar Rd | Bioretention (No Underdrains) | 131 |
| 496990 | Brenford St | Bioretention (No Underdrains) | 1,293 |
| 496990 | Bretton Pl | Bioretention (No Underdrains) | 240 |
| 496990 | Brookford Ave | Bioretention (No Underdrains) | 297 |
| 496990 | Calabasas Rd | Bioretention (No Underdrains) | 180 |
| 496990 | Calenda Dr | Bioretention (No Underdrains) | 161 |
| 496990 | Cass Ave | Bioretention (No Underdrains) | 152 |
| 496990 | Charlemont Pl | Bioretention (No Underdrains) | 9 |
| 496990 | Coloma Ave | Bioretention (No Underdrains) | 289 |
| 496990 | Darien St | Bioretention (No Underdrains) | 280 |
| 496990 | Deseret Dr | Bioretention (No Underdrains) | 317 |
| 496990 | Flamingo St | Bioretention (No Underdrains) | 171 |
| 496990 | Gonzales Dr | Bioretention (No Underdrains) | 36 |
| 496990 | Greer Rd | Bioretention (No Underdrains) | 1,339 |
| 496990 | Heaven Ave | Bioretention (No Underdrains) | 9 |
| 496990 | Leonora Dr | Bioretention (No Underdrains) | 723 |
| 496990 | Leydon Ave | Bioretention (No Underdrains) | 466 |
| 496990 | Liahona Pl | Bioretention (No Underdrains) | 199 |
| 496990 | Lita Pl | Bioretention (No Underdrains) | 271 |
| 496990 | Manson Ave | Bioretention (No Underdrains) | 694 |
| 496990 | Margarita Dr | Bioretention (No Underdrains) | 846 |
| 496990 | Ostronic Dr | Bioretention (No Underdrains) | 600 |
| 496990 | Ostronic Pl | Bioretention (No Underdrains) | 5 |
| 496990 | Quinta Rd | Bioretention (No Underdrains) | 8 |
| 496990 | San Sebastian Dr | Bioretention (No Underdrains) | 168 |
| 496990 | Stark Ave | Bioretention (No Underdrains) | 180 |
| 496990 | Uhea Rd | Bioretention (No Underdrains) | 108 |
| 496990 | Valmar Rd | Bioretention (No Underdrains) | 749 |
| 496990 | Ventura Blvd | Bioretention (No Underdrains) | 704 |
| 496990 | Waterbury St | Bioretention (No Underdrains) | 57 |
| 496990 | Weller Pl | Bioretention (No Underdrains) | 111 |
| 496990 | Willens Ave | Bioretention (No Underdrains) | 333 |
| 496991 | (unknown) | Bioretention (No Underdrains) | 107 |
| 496991 | Abbeyville Ave | Bioretention (No Underdrains) | 1,749 |
| 496991 | Almidor Ave | Bioretention (No Underdrains) | 1,547 |
| 496991 | Austin St | Bioretention (No Underdrains) | 447 |
| 496991 | Ave San Luis | Bioretention (No Underdrains) | 32 |
| 496991 | Beckley Ave | Bioretention (No Underdrains) | 240 |
| 496991 | Bigler St | Bioretention (No Underdrains) | 1,816 |
| 496991 | Blackfriar Rd | Bioretention (No Underdrains) | 26 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496991 | Bruges Ave | Bioretention (No Underdrains) | 780 |
| 496991 | Bryce St | Bioretention (No Underdrains) | 955 |
| 496991 | Burgundy Rd | Bioretention (No Underdrains) | 337 |
| 496991 | Calabash Pl | Bioretention (No Underdrains) | 113 |
| 496991 | Calabash St | Bioretention (No Underdrains) | 3,039 |
| 496991 | Calderon Rd | Bioretention (No Underdrains) | 799 |
| 496991 | Cass Ave | Bioretention (No Underdrains) | 2,683 |
| 496991 | Cavalier St | Bioretention (No Underdrains) | 986 |
| 496991 | Cerrillos Dr | Bioretention (No Underdrains) | 67 |
| 496991 | Crespi St | Bioretention (No Underdrains) | 81 |
| 496991 | Cumorah Crest Dr | Bioretention (No Underdrains) | 579 |
| 496991 | Degovia Ave | Bioretention (No Underdrains) | 1,181 |
| 496991 | Deseret Dr | Bioretention (No Underdrains) | 2,102 |
| 496991 | Domingo Rd | Bioretention (No Underdrains) | 318 |
| 496991 | Dunman Ave | Bioretention (No Underdrains) | 1,279 |
| 496991 | Epsilon St | Bioretention (No Underdrains) | 334 |
| 496991 | Eugene St | Bioretention (No Underdrains) | 532 |
| 496991 | Excelente Dr | Bioretention (No Underdrains) | 1,350 |
| 496991 | Gainford St | Bioretention (No Underdrains) | 1,437 |
| 496991 | Gershwin Dr | Bioretention (No Underdrains) | 157 |
| 496991 | Gershwin Pl | Bioretention (No Underdrains) | 34 |
| 496991 | Heaven Ave | Bioretention (No Underdrains) | 1,564 |
| 496991 | Heiss St | Bioretention (No Underdrains) | 579 |
| 496991 | Holanda Rd | Bioretention (No Underdrains) | 25 |
| 496991 | Larkwood Ave | Bioretention (No Underdrains) | 2,608 |
| 496991 | Macfarlane Dr | Bioretention (No Underdrains) | 905 |
| 496991 | Macfarlane Ln | Bioretention (No Underdrains) | 24 |
| 496991 | Margarita Dr | Bioretention (No Underdrains) | 61 |
| 496991 | Maycotte Rd | Bioretention (No Underdrains) | 148 |
| 496991 | Mosby St | Bioretention (No Underdrains) | 832 |
| 496991 | Pera Rd | Bioretention (No Underdrains) | 666 |
| 496991 | Reforma Rd | Bioretention (No Underdrains) | 1,136 |
| 496991 | Regalo Rd | Bioretention (No Underdrains) | 192 |
| 496991 | Rigoletto St | Bioretention (No Underdrains) | 844 |
| 496991 | Rosa Rd | Bioretention (No Underdrains) | 422 |
| 496991 | San Sebastian Dr | Bioretention (No Underdrains) | 11 |
| 496991 | Sentar Rd | Bioretention (No Underdrains) | 206 |
| 496991 | Stark Ave | Bioretention (No Underdrains) | 201 |
| 496991 | Uhea Rd | Bioretention (No Underdrains) | 19 |
| 496991 | Willens Ave | Bioretention (No Underdrains) | 1,254 |
| 496994 | (unknown) | Bioretention (No Underdrains) | 277 |
| 496994 | Bassett St | Bioretention (No Underdrains) | 2,175 |
| 496994 | Cantlay St | Bioretention (No Underdrains) | 700 |
| 496994 | Carlson Cir | Bioretention (No Underdrains) | 50 |
| 496994 | Cohasset St | Bioretention (No Underdrains) | 2,253 |
| 496994 | Covello St | Bioretention (No Underdrains) | 1,005 |
| 496994 | Farralone Ave | Bioretention (No Underdrains) | 4,652 |
| 496994 | Gault St | Bioretention (No Underdrains) | 1,295 |
| 496994 | Gifford St | Bioretention (No Underdrains) | 722 |
| 496994 | Glade Ave | Bioretention (No Underdrains) | 1,439 |
| 496994 | Hadjian Ln | Bioretention (No Underdrains) | 45 |
| 496994 | Hanna Ave | Bioretention (No Underdrains) | 340 |
| 496994 | Hart St | Bioretention (No Underdrains) | 2,843 |
| 496994 | Hartland St | Bioretention (No Underdrains) | 1,003 |
| 496994 | Ingomar St | Bioretention (No Underdrains) | 184 |
| 496994 | Jordan Ave | Bioretention (No Underdrains) | 5,712 |
| 496994 | Leadwell St | Bioretention (No Underdrains) | 1,679 |
| 496994 | Marlin Pl | Bioretention (No Underdrains) | 912 |
| 496994 | Moorcroft Ave | Bioretention (No Underdrains) | 761 |
| 496994 | N Farralone Ave | Bioretention (No Underdrains) | 448 |
| 496994 | N Jordan Ave | Bioretention (No Underdrains) | 49 |
| 496994 | N Twining Way | Bioretention (No Underdrains) | 397 |
| 496994 | Nevada Ave | Bioretention (No Underdrains) | 344 |
| 496994 | Nita Ave | Bioretention (No Underdrains) | 2,685 |
| 496994 | Parker Pl | Bioretention (No Underdrains) | 31 |
| 496994 | Runnymede St | Bioretention (No Underdrains) | 1,356 |
| 496994 | Saticoy St | Bioretention (No Underdrains) | 1,056 |
| 496994 | Schoolcraft St | Bioretention (No Underdrains) | 2,378 |
| 496994 | Sherman Way | Bioretention (No Underdrains) | 1,067 |
| 496994 | Shoup Ave | Bioretention (No Underdrains) | 143 |
| 496994 | Valerio St | Bioretention (No Underdrains) | 2,715 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496994 | Vassar Ave | Bioretention (No Underdrains) | 4,073 |
| 496994 | W Charlotte Ct | Bioretention (No Underdrains) | 98 |
| 496994 | W Delany Ln | Bioretention (No Underdrains) | 345 |
| 496994 | W Simion Ln | Bioretention (No Underdrains) | 341 |
| 496994 | Wyandotte St | Bioretention (No Underdrains) | 2,454 |
| 496995 | (unknown) | Bioretention (No Underdrains) | 2 |
| 496995 | Bahama St | Bioretention (No Underdrains) | 153 |
| 496995 | Baltar St | Bioretention (No Underdrains) | 752 |
| 496995 | Blythe St | Bioretention (No Underdrains) | 104 |
| 496995 | Bryant St | Bioretention (No Underdrains) | 2,101 |
| 496995 | Burton St | Bioretention (No Underdrains) | 1,284 |
| 496995 | Cantara St | Bioretention (No Underdrains) | 1,007 |
| 496995 | Cantlay St | Bioretention (No Underdrains) | 471 |
| 496995 | Chase St | Bioretention (No Underdrains) | 3,271 |
| 496995 | Cohasset St | Bioretention (No Underdrains) | 738 |
| 496995 | Covello St | Bioretention (No Underdrains) | 858 |
| 496995 | Eatough Ave | Bioretention (No Underdrains) | 185 |
| 496995 | Eatough Pl | Bioretention (No Underdrains) | 145 |
| 496995 | Eccles St | Bioretention (No Underdrains) | 1,414 |
| 496995 | Elkwood St | Bioretention (No Underdrains) | 1,355 |
| 496995 | Farralone Ave | Bioretention (No Underdrains) | 5,737 |
| 496995 | Gault St | Bioretention (No Underdrains) | 669 |
| 496995 | Glade Ave | Bioretention (No Underdrains) | 7,160 |
| 496995 | Gresham Pl | Bioretention (No Underdrains) | 64 |
| 496995 | Gresham St | Bioretention (No Underdrains) | 960 |
| 496995 | Hackney St | Bioretention (No Underdrains) | 1,357 |
| 496995 | Hanna Ave | Bioretention (No Underdrains) | 3,435 |
| 496995 | Hemmingway St | Bioretention (No Underdrains) | 104 |
| 496995 | Hillview Ave | Bioretention (No Underdrains) | 670 |
| 496995 | Ingomar St | Bioretention (No Underdrains) | 653 |
| 496995 | Keswick St | Bioretention (No Underdrains) | 156 |
| 496995 | Lanark St | Bioretention (No Underdrains) | 1,851 |
| 496995 | Leadwell St | Bioretention (No Underdrains) | 489 |
| 496995 | Londelius St | Bioretention (No Underdrains) | 120 |
| 496995 | Malden St | Bioretention (No Underdrains) | 1,120 |
| 496995 | Mandell St | Bioretention (No Underdrains) | 185 |
| 496995 | Megan Ave | Bioretention (No Underdrains) | 170 |
| 496995 | Megan Pl | Bioretention (No Underdrains) | 42 |
| 496995 | Michale St | Bioretention (No Underdrains) | 999 |
| 496995 | Moorcroft Ave | Bioretention (No Underdrains) | 1,930 |
| 496995 | Napa St | Bioretention (No Underdrains) | 1,479 |
| 496995 | Nevada Ave | Bioretention (No Underdrains) | 3,837 |
| 496995 | Nordhoff St | Bioretention (No Underdrains) | 373 |
| 496995 | Northgate Ave | Bioretention (No Underdrains) | 407 |
| 496995 | Owensmouth Ave | Bioretention (No Underdrains) | 5,008 |
| 496995 | Parthenia St | Bioretention (No Underdrains) | 1,768 |
| 496995 | Rayen St | Bioretention (No Underdrains) | 213 |
| 496995 | Remmet Ave | Bioretention (No Underdrains) | 2,950 |
| 496995 | Rodax St | Bioretention (No Underdrains) | 928 |
| 496995 | Roscoe Blvd | Bioretention (No Underdrains) | 2,886 |
| 496995 | Rudnick Ave | Bioretention (No Underdrains) | 2,141 |
| 496995 | Runnymede St | Bioretention (No Underdrains) | 508 |
| 496995 | Santa Susanna Pl | Bioretention (No Underdrains) | 221 |
| 496995 | Saticoy St | Bioretention (No Underdrains) | 1,175 |
| 496995 | Schoenborn St | Bioretention (No Underdrains) | 2,670 |
| 496995 | Sherman Way | Bioretention (No Underdrains) | 436 |
| 496995 | Shoup Ave | Bioretention (No Underdrains) | 51 |
| 496995 | Stagg St | Bioretention (No Underdrains) | 660 |
| 496995 | Strathern St | Bioretention (No Underdrains) | 1,999 |
| 496995 | Tioga Pl | Bioretention (No Underdrains) | 81 |
| 496995 | Valerio St | Bioretention (No Underdrains) | 499 |
| 496995 | Vassar Ave | Bioretention (No Underdrains) | 1,406 |
| 496995 | Wyandotte St | Bioretention (No Underdrains) | 480 |
| 496996 | Asman Ave | Bioretention (No Underdrains) | 2,048 |
| 496996 | Baltar St | Bioretention (No Underdrains) | 2,123 |
| 496996 | Bryant St | Bioretention (No Underdrains) | 165 |
| 496996 | Burton St | Bioretention (No Underdrains) | 2,761 |
| 496996 | Cantara St | Bioretention (No Underdrains) | 1,828 |
| 496996 | Cantlay St | Bioretention (No Underdrains) | 993 |
| 496996 | Capistrano Ave | Bioretention (No Underdrains) | 6,790 |
| 496996 | Carlson Cir | Bioretention (No Underdrains) | 1,431 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496996 | Chase Pl | Bioretention (No Underdrains) | 317 |
| 496996 | Chase St | Bioretention (No Underdrains) | 1,504 |
| 496996 | Covello St | Bioretention (No Underdrains) | 964 |
| 496996 | Delmonico Ave | Bioretention (No Underdrains) | 695 |
| 496996 | Eccles St | Bioretention (No Underdrains) | 1,197 |
| 496996 | Elkwood St | Bioretention (No Underdrains) | 877 |
| 496996 | Farralone Ave | Bioretention (No Underdrains) | 269 |
| 496996 | Faust Ave | Bioretention (No Underdrains) | 5,164 |
| 496996 | Ingomar St | Bioretention (No Underdrains) | 2,766 |
| 496996 | Kentland Ave | Bioretention (No Underdrains) | 6,107 |
| 496996 | Keswick St | Bioretention (No Underdrains) | 631 |
| 496996 | Lanark St | Bioretention (No Underdrains) | 754 |
| 496996 | Leadwell St | Bioretention (No Underdrains) | 80 |
| 496996 | Lull St | Bioretention (No Underdrains) | 2,922 |
| 496996 | Malden St | Bioretention (No Underdrains) | 765 |
| 496996 | Maynard Ave | Bioretention (No Underdrains) | 2,765 |
| 496996 | Michale St | Bioretention (No Underdrains) | 1,053 |
| 496996 | Moorcroft Ave | Bioretention (No Underdrains) | 1,073 |
| 496996 | Moorcroft Pl | Bioretention (No Underdrains) | 96 |
| 496996 | N Sale Ave | Bioretention (No Underdrains) | 151 |
| 496996 | Napa St | Bioretention (No Underdrains) | 991 |
| 496996 | Nita Ave | Bioretention (No Underdrains) | 2,454 |
| 496996 | Parthenia St | Bioretention (No Underdrains) | 506 |
| 496996 | Ponce Ave | Bioretention (No Underdrains) | 4,146 |
| 496996 | Rodax St | Bioretention (No Underdrains) | 324 |
| 496996 | Roscoe Blvd | Bioretention (No Underdrains) | 3,108 |
| 496996 | Rudnick Ave | Bioretention (No Underdrains) | 1,566 |
| 496996 | Sale Ave | Bioretention (No Underdrains) | 6,594 |
| 496996 | Saticoy St | Bioretention (No Underdrains) | 3,689 |
| 496996 | Sausalito Ave | Bioretention (No Underdrains) | 5,817 |
| 496996 | Sausolito St | Bioretention (No Underdrains) | 291 |
| 496996 | Schoenborn St | Bioretention (No Underdrains) | 1,418 |
| 496996 | Sherman Way | Bioretention (No Underdrains) | 2,510 |
| 496996 | Shoup Ave | Bioretention (No Underdrains) | 9,404 |
| 496996 | Stagg St | Bioretention (No Underdrains) | 65 |
| 496996 | Strathern St | Bioretention (No Underdrains) | 3,119 |
| 496996 | Valerio St | Bioretention (No Underdrains) | 1,580 |
| 496996 | Vicky Ave | Bioretention (No Underdrains) | 2,488 |
| 496997 | (unknown) | Bioretention (No Underdrains) | 26 |
| 496997 | Archwood St | Bioretention (No Underdrains) | 325 |
| 496997 | Bassett St | Bioretention (No Underdrains) | 977 |
| 496997 | Capistrano Ave | Bioretention (No Underdrains) | 1,446 |
| 496997 | Criswell St | Bioretention (No Underdrains) | 2,296 |
| 496997 | Fallbrook Ave | Bioretention (No Underdrains) | 168 |
| 496997 | Faust Ave | Bioretention (No Underdrains) | 249 |
| 496997 | Gilmore St | Bioretention (No Underdrains) | 2,004 |
| 496997 | Hamlin St | Bioretention (No Underdrains) | 1,215 |
| 496997 | Hartland St | Bioretention (No Underdrains) | 843 |
| 496997 | Haynes St | Bioretention (No Underdrains) | 1,331 |
| 496997 | Kentland Ave | Bioretention (No Underdrains) | 1,235 |
| 496997 | Kittridge St | Bioretention (No Underdrains) | 1,647 |
| 496997 | Marlin Pl | Bioretention (No Underdrains) | 2,299 |
| 496997 | Maynard Ave | Bioretention (No Underdrains) | 538 |
| 496997 | Mobile St | Bioretention (No Underdrains) | 1,224 |
| 496997 | Ponce Ave | Bioretention (No Underdrains) | 2,061 |
| 496997 | Sale Ave | Bioretention (No Underdrains) | 4,435 |
| 496997 | Sausalito Ave | Bioretention (No Underdrains) | 2,631 |
| 496997 | Schoolcraft St | Bioretention (No Underdrains) | 1,887 |
| 496997 | Shoup Ave | Bioretention (No Underdrains) | 1,591 |
| 496997 | Vanowen St | Bioretention (No Underdrains) | 2,466 |
| 496997 | Vicky Ave | Bioretention (No Underdrains) | 1,115 |
| 496997 | Victory Blvd | Bioretention (No Underdrains) | 66 |
| 496997 | Welby Way | Bioretention (No Underdrains) | 848 |
| 496998 | Asman Ave | Bioretention (No Underdrains) | 684 |
| 496998 | Capistrano Ave | Bioretention (No Underdrains) | 530 |
| 496998 | Enadia Way | Bioretention (No Underdrains) | 370 |
| 496998 | N Sale Ave | Bioretention (No Underdrains) | 1,249 |
| 496998 | N Sausalito Ave | Bioretention (No Underdrains) | 150 |
| 496998 | W Enadia Way | Bioretention (No Underdrains) | 127 |
| 496998 | W Gault St | Bioretention (No Underdrains) | 89 |
| 496999 | Bassett St | Bioretention (No Underdrains) | 85 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 496999 | Burbank Blvd | Bioretention (No Underdrains) | 35 |
| 496999 | Califa St | Bioretention (No Underdrains) | 4,006 |
| 496999 | Calvert St | Bioretention (No Underdrains) | 2,446 |
| 496999 | Collins St | Bioretention (No Underdrains) | 1,246 |
| 496999 | Criswell St | Bioretention (No Underdrains) | 27 |
| 496999 | Enadia Way | Bioretention (No Underdrains) | 787 |
| 496999 | Erwin St | Bioretention (No Underdrains) | 906 |
| 496999 | Fallbrook Ave | Bioretention (No Underdrains) | 7,986 |
| 496999 | Gault St | Bioretention (No Underdrains) | 1,122 |
| 496999 | Hartland St | Bioretention (No Underdrains) | 646 |
| 496999 | Hatteras St | Bioretention (No Underdrains) | 1,664 |
| 496999 | Lena Ave | Bioretention (No Underdrains) | 1,746 |
| 496999 | Marlin Pl | Bioretention (No Underdrains) | 347 |
| 496999 | Mc Laren Ave | Bioretention (No Underdrains) | 1,662 |
| 496999 | McLaren Ave | Bioretention (No Underdrains) | 1,662 |
| 496999 | Minstrel Ave | Bioretention (No Underdrains) | 825 |
| 496999 | Oxnard St | Bioretention (No Underdrains) | 3,607 |
| 496999 | Styles St | Bioretention (No Underdrains) | 655 |
| 496999 | Sylvan St | Bioretention (No Underdrains) | 419 |
| 496999 | Vanowen St | Bioretention (No Underdrains) | 1,196 |
| 496999 | Victory Blvd | Bioretention (No Underdrains) | 1,244 |
| 496999 | Vose St | Bioretention (No Underdrains) | 854 |
| 496999 | Woodlake Ave | Bioretention (No Underdrains) | 2,508 |
| 497000 | (unknown) | Bioretention (No Underdrains) | 26 |
| 497000 | Aetna St | Bioretention (No Underdrains) | 136 |
| 497000 | Berquist Ave | Bioretention (No Underdrains) | 3,910 |
| 497000 | Bobbyboyar Ave | Bioretention (No Underdrains) | 2,791 |
| 497000 | Brennan Ave | Bioretention (No Underdrains) | 1,046 |
| 497000 | Callicott Ave | Bioretention (No Underdrains) | 994 |
| 497000 | Calvert St | Bioretention (No Underdrains) | 1,118 |
| 497000 | Dannyboyar Ave | Bioretention (No Underdrains) | 2,736 |
| 497000 | Erwin St | Bioretention (No Underdrains) | 3,681 |
| 497000 | Fenwood Ave | Bioretention (No Underdrains) | 1,113 |
| 497000 | Friar St | Bioretention (No Underdrains) | 2,687 |
| 497000 | Gilmore St | Bioretention (No Underdrains) | 2,096 |
| 497000 | Hamlin St | Bioretention (No Underdrains) | 2,365 |
| 497000 | Hartland St | Bioretention (No Underdrains) | 1,922 |
| 497000 | Haynes St | Bioretention (No Underdrains) | 2,970 |
| 497000 | Jackie Ave | Bioretention (No Underdrains) | 1,172 |
| 497000 | Kittridge St | Bioretention (No Underdrains) | 472 |
| 497000 | Lena Ave | Bioretention (No Underdrains) | 972 |
| 497000 | Melba Ave | Bioretention (No Underdrains) | 3,107 |
| 497000 | Mobile St | Bioretention (No Underdrains) | 2,374 |
| 497000 | Oxnard St | Bioretention (No Underdrains) | 424 |
| 497000 | Royer Ave | Bioretention (No Underdrains) | 3,912 |
| 497000 | Sadring Ave | Bioretention (No Underdrains) | 59 |
| 497000 | Schoolcraft St | Bioretention (No Underdrains) | 844 |
| 497000 | Sedan Ave | Bioretention (No Underdrains) | 1,676 |
| 497000 | Styles St | Bioretention (No Underdrains) | 315 |
| 497000 | Sylvan St | Bioretention (No Underdrains) | 2,182 |
| 497000 | Vanowen St | Bioretention (No Underdrains) | 3,070 |
| 497000 | Victory Blvd | Bioretention (No Underdrains) | 3,454 |
| 497000 | Welby Way | Bioretention (No Underdrains) | 2,921 |
| 497000 | Woodlake Ave | Bioretention (No Underdrains) | 6,302 |
| 497001 | Atheling Way | Bioretention (No Underdrains) | 67 |
| 497001 | Balmoral Ln | Bioretention (No Underdrains) | 153 |
| 497001 | Bassett St | Bioretention (No Underdrains) | 1,279 |
| 497001 | Berquist Ave | Bioretention (No Underdrains) | 1,001 |
| 497001 | Dannyboyar Ave | Bioretention (No Underdrains) | 58 |
| 497001 | Enadia Way | Bioretention (No Underdrains) | 236 |
| 497001 | Hartland St | Bioretention (No Underdrains) | 1,368 |
| 497001 | Lederer Ave | Bioretention (No Underdrains) | 41 |
| 497001 | N Royer Ave | Bioretention (No Underdrains) | 205 |
| 497001 | N Woodlake Ave | Bioretention (No Underdrains) | 339 |
| 497001 | Royer Ave | Bioretention (No Underdrains) | 878 |
| 497001 | Schoolcraft St | Bioretention (No Underdrains) | 3,596 |
| 497001 | Sedan Ave | Bioretention (No Underdrains) | 450 |
| 497001 | Sherman Way | Bioretention (No Underdrains) | 479 |
| 497001 | Vanowen St | Bioretention (No Underdrains) | 729 |
| 497001 | Vose St | Bioretention (No Underdrains) | 1,074 |
| 497001 | Woodlake Ave | Bioretention (No Underdrains) | 621 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 497002 | (unknown) | Bioretention (No Underdrains) | 1,003 |
| 497002 | Adler Ave | Bioretention (No Underdrains) | 418 |
| 497002 | Aetna St | Bioretention (No Underdrains) | 2,590 |
| 497002 | Albers St | Bioretention (No Underdrains) | 746 |
| 497002 | Archwood St | Bioretention (No Underdrains) | 3,330 |
| 497002 | Beeler Ave | Bioretention (No Underdrains) | 406 |
| 497002 | Berdon St | Bioretention (No Underdrains) | 2,148 |
| 497002 | Bessemer St | Bioretention (No Underdrains) | 3,295 |
| 497002 | Birchton Ave | Bioretention (No Underdrains) | 919 |
| 497002 | Blanco Ave | Bioretention (No Underdrains) | 2,095 |
| 497002 | Burbank Blvd | Bioretention (No Underdrains) | 6,066 |
| 497002 | Califa St | Bioretention (No Underdrains) | 3,427 |
| 497002 | Callicott Ave | Bioretention (No Underdrains) | 824 |
| 497002 | Calvert St | Bioretention (No Underdrains) | 5,637 |
| 497002 | Carard St | Bioretention (No Underdrains) | 407 |
| 497002 | Caris St | Bioretention (No Underdrains) | 503 |
| 497002 | Clarendon St | Bioretention (No Underdrains) | 1,869 |
| 497002 | Cleomoore Ave | Bioretention (No Underdrains) | 1,941 |
| 497002 | Clipstone St | Bioretention (No Underdrains) | 695 |
| 497002 | Collins St | Bioretention (No Underdrains) | 2,053 |
| 497002 | County Oak Rd | Bioretention (No Underdrains) | 381 |
| 497002 | Crestlawn St | Bioretention (No Underdrains) | 358 |
| 497002 | Crosson Dr | Bioretention (No Underdrains) | 855 |
| 497002 | Dalecrest Ave | Bioretention (No Underdrains) | 166 |
| 497002 | Debs Ave | Bioretention (No Underdrains) | 1,396 |
| 497002 | Dill Pl | Bioretention (No Underdrains) | 99 |
| 497002 | Dolorosa St | Bioretention (No Underdrains) | 2,140 |
| 497002 | Dubois Ave | Bioretention (No Underdrains) | 610 |
| 497002 | Eilat St | Bioretention (No Underdrains) | 583 |
| 497002 | el Canon Ave | Bioretention (No Underdrains) | 1,707 |
| 497002 | el Escorpion Rd | Bioretention (No Underdrains) | 1,197 |
| 497002 | Elba Pl | Bioretention (No Underdrains) | 1,054 |
| 497002 | Ellenvale Ave | Bioretention (No Underdrains) | 652 |
| 497002 | Ellenview Ave | Bioretention (No Underdrains) | 129 |
| 497002 | Emelita St | Bioretention (No Underdrains) | 229 |
| 497002 | Erwin St | Bioretention (No Underdrains) | 455 |
| 497002 | Fairhaven Ave | Bioretention (No Underdrains) | 460 |
| 497002 | Fenwood Ave | Bioretention (No Underdrains) | 865 |
| 497002 | Franrivers Ave | Bioretention (No Underdrains) | 1,656 |
| 497002 | Friar St | Bioretention (No Underdrains) | 5,100 |
| 497002 | Gilmore St | Bioretention (No Underdrains) | 4,316 |
| 497002 | Glide Ave | Bioretention (No Underdrains) | 1,611 |
| 497002 | Gross Ave | Bioretention (No Underdrains) | 1,862 |
| 497002 | Hamlin St | Bioretention (No Underdrains) | 2,570 |
| 497002 | Hatteras St | Bioretention (No Underdrains) | 3,839 |
| 497002 | Haynes St | Bioretention (No Underdrains) | 2,939 |
| 497002 | Hinton Ave | Bioretention (No Underdrains) | 330 |
| 497002 | Jackie Ave | Bioretention (No Underdrains) | 245 |
| 497002 | Jared Ct | Bioretention (No Underdrains) | 292 |
| 497002 | Johnetta St | Bioretention (No Underdrains) | 28 |
| 497002 | Kenwater Ave | Bioretention (No Underdrains) | 3,828 |
| 497002 | Kenwater Pl | Bioretention (No Underdrains) | 115 |
| 497002 | Killion St | Bioretention (No Underdrains) | 961 |
| 497002 | Kiruna Pl | Bioretention (No Underdrains) | 219 |
| 497002 | Kittridge St | Bioretention (No Underdrains) | 3,492 |
| 497002 | Kivik St | Bioretention (No Underdrains) | 165 |
| 497002 | Larryan Dr | Bioretention (No Underdrains) | 736 |
| 497002 | Le Sage Ave | Bioretention (No Underdrains) | 3,933 |
| 497002 | Lederer Ave | Bioretention (No Underdrains) | 3,398 |
| 497002 | Lemay St | Bioretention (No Underdrains) | 1,167 |
| 497002 | Lockhurst Dr | Bioretention (No Underdrains) | 4,284 |
| 497002 | Lund St | Bioretention (No Underdrains) | 905 |
| 497002 | Manton Ave | Bioretention (No Underdrains) | 4,120 |
| 497002 | Mariano St | Bioretention (No Underdrains) | 1,041 |
| 497002 | Martha St | Bioretention (No Underdrains) | 1,125 |
| 497002 | Marylee St | Bioretention (No Underdrains) | 229 |
| 497002 | Maury Ave | Bioretention (No Underdrains) | 166 |
| 497002 | Miranda St | Bioretention (No Underdrains) | 308 |
| 497002 | Mobile St | Bioretention (No Underdrains) | 2,491 |
| 497002 | N Platt Ave | Bioretention (No Underdrains) | 2,596 |
| 497002 | Neddy Ave | Bioretention (No Underdrains) | 2,229 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 497002 | Nomar St | Bioretention (No Underdrains) | 51 |
| 497002 | Nora Lynn Dr | Bioretention (No Underdrains) | 227 |
| 497002 | Ostin Ave | Bioretention (No Underdrains) | 456 |
| 497002 | Oxnard St | Bioretention (No Underdrains) | 3,810 |
| 497002 | Pat Ave | Bioretention (No Underdrains) | 247 |
| 497002 | Pat Pl | Bioretention (No Underdrains) | 124 |
| 497002 | Pattilar Ave | Bioretention (No Underdrains) | 110 |
| 497002 | Peterson Ave | Bioretention (No Underdrains) | 3,013 |
| 497002 | Philiprim St | Bioretention (No Underdrains) | 1,124 |
| 497002 | Philiprimm St | Bioretention (No Underdrains) | 1,124 |
| 497002 | Platt Ave | Bioretention (No Underdrains) | 7,405 |
| 497002 | Ramara Ave | Bioretention (No Underdrains) | 601 |
| 497002 | Ranthom Ave | Bioretention (No Underdrains) | 48 |
| 497002 | Rozie Ave | Bioretention (No Underdrains) | 202 |
| 497002 | Sadring Ave | Bioretention (No Underdrains) | 2,283 |
| 497002 | Salamea Ave | Bioretention (No Underdrains) | 39 |
| 497002 | Sheltondale Ave | Bioretention (No Underdrains) | 2,712 |
| 497002 | Star Ln | Bioretention (No Underdrains) | 7 |
| 497002 | Styles St | Bioretention (No Underdrains) | 1,009 |
| 497002 | Sylvan St | Bioretention (No Underdrains) | 3,940 |
| 497002 | Thomicia Pl | Bioretention (No Underdrains) | 89 |
| 497002 | Tiara St | Bioretention (No Underdrains) | 1,940 |
| 497002 | Tony Ave | Bioretention (No Underdrains) | 1,848 |
| 497002 | Torch St | Bioretention (No Underdrains) | 134 |
| 497002 | Valerie Ave | Bioretention (No Underdrains) | 933 |
| 497002 | Valley Circle Ter | Bioretention (No Underdrains) | 89 |
| 497002 | Vanowen St | Bioretention (No Underdrains) | 3,175 |
| 497002 | Victory Blvd | Bioretention (No Underdrains) | 6,247 |
| 497002 | Vis de la Luz | Bioretention (No Underdrains) | 127 |
| 497002 | Vis Verenda | Bioretention (No Underdrains) | 20 |
| 497002 | W Burbank Blvd | Bioretention (No Underdrains) | 170 |
| 497002 | Welby Way | Bioretention (No Underdrains) | 3,972 |
| 497002 | Wilhelmina Ave | Bioretention (No Underdrains) | 1,846 |
| 497002 | Woodland View Dr | Bioretention (No Underdrains) | 331 |
| 497003 | (unknown) | Bioretention (No Underdrains) | 225 |
| 497003 | Abbeywood Dr | Bioretention (No Underdrains) | 20 |
| 497003 | Archwood St | Bioretention (No Underdrains) | 56 |
| 497003 | Balmoral Ln | Bioretention (No Underdrains) | 1,587 |
| 497003 | Bernadine Ave | Bioretention (No Underdrains) | 188 |
| 497003 | Birchton Ave | Bioretention (No Underdrains) | 783 |
| 497003 | Candlewood Way | Bioretention (No Underdrains) | 529 |
| 497003 | Cirrus Way | Bioretention (No Underdrains) | 425 |
| 497003 | Cleomoore Ave | Bioretention (No Underdrains) | 285 |
| 497003 | Darnoch Way | Bioretention (No Underdrains) | 1,253 |
| 497003 | Dennis Ln | Bioretention (No Underdrains) | 133 |
| 497003 | Deveron Ridge Rd | Bioretention (No Underdrains) | 1,509 |
| 497003 | Dorie Dr | Bioretention (No Underdrains) | 29 |
| 497003 | Easthaven Ln | Bioretention (No Underdrains) | 289 |
| 497003 | Ellenview Ave | Bioretention (No Underdrains) | 111 |
| 497003 | Erica Cir | Bioretention (No Underdrains) | 79 |
| 497003 | Forest Hills Rd | Bioretention (No Underdrains) | 604 |
| 497003 | Franrivers Ave | Bioretention (No Underdrains) | 1,480 |
| 497003 | Glenhaven Ct | Bioretention (No Underdrains) | 128 |
| 497003 | Green Vista Cir | Bioretention (No Underdrains) | 247 |
| 497003 | Gross Ave | Bioretention (No Underdrains) | 747 |
| 497003 | Hartland St | Bioretention (No Underdrains) | 4,506 |
| 497003 | Harwich Pl | Bioretention (No Underdrains) | 229 |
| 497003 | Hebrides Cir | Bioretention (No Underdrains) | 11 |
| 497003 | Helmsdale Rd | Bioretention (No Underdrains) | 285 |
| 497003 | Highlander Rd | Bioretention (No Underdrains) | 3,493 |
| 497003 | Hillhurst Dr | Bioretention (No Underdrains) | 451 |
| 497003 | Hyannis Dr | Bioretention (No Underdrains) | 80 |
| 497003 | Julie Ln | Bioretention (No Underdrains) | 1 |
| 497003 | Kilty Ave | Bioretention (No Underdrains) | 646 |
| 497003 | Kilty Pl | Bioretention (No Underdrains) | 23 |
| 497003 | Kirkcaldy Cir | Bioretention (No Underdrains) | 7 |
| 497003 | Kittridge St | Bioretention (No Underdrains) | 1,509 |
| 497003 | Lance Pl | Bioretention (No Underdrains) | 429 |
| 497003 | Middlesbury Ridge Cir | Bioretention (No Underdrains) | 463 |
| 497003 | N Platt Ave | Bioretention (No Underdrains) | 1,126 |
| 497003 | Neddy Ave | Bioretention (No Underdrains) | 1,338 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 497003 | Newgate Rd | Bioretention (No Underdrains) | 167 |
| 497003 | Northwoods View Rd | Bioretention (No Underdrains) | 183 |
| 497003 | Pentland Way | Bioretention (No Underdrains) | 93 |
| 497003 | Pertshire Cir | Bioretention (No Underdrains) | 249 |
| 497003 | Peterson Ave | Bioretention (No Underdrains) | 266 |
| 497003 | Platt Ave | Bioretention (No Underdrains) | 3,690 |
| 497003 | Pomelo Dr | Bioretention (No Underdrains) | 2,974 |
| 497003 | Pondera Cir | Bioretention (No Underdrains) | 618 |
| 497003 | Rivol Rd | Bioretention (No Underdrains) | 195 |
| 497003 | Rock Ridge Ter | Bioretention (No Underdrains) | 344 |
| 497003 | Rutherford Hill Dr | Bioretention (No Underdrains) | 92 |
| 497003 | Saint Edens Cir | Bioretention (No Underdrains) | 180 |
| 497003 | Salisbury Rd | Bioretention (No Underdrains) | 261 |
| 497003 | Scarborough Peak Dr | Bioretention (No Underdrains) | 625 |
| 497003 | Semrad Rd | Bioretention (No Underdrains) | 920 |
| 497003 | Sheltondale Ave | Bioretention (No Underdrains) | 1,496 |
| 497003 | Sherman Way | Bioretention (No Underdrains) | 146 |
| 497003 | Vanowen St | Bioretention (No Underdrains) | 2,088 |
| 497003 | Welby Way | Bioretention (No Underdrains) | 865 |
| 497003 | Wooded Vis | Bioretention (No Underdrains) | 15 |
| 497004 | Atherton Ln | Biofiltration (Underdrains) | 942 |
| 497004 | Bell Canyon Blvd | Biofiltration (Underdrains) | 1,236 |
| 497004 | Blue Sky Ct | Biofiltration (Underdrains) | 18 |
| 497004 | Briarstone Ln | Biofiltration (Underdrains) | 211 |
| 497004 | Castle Peak Dr | Biofiltration (Underdrains) | 356 |
| 497004 | Clarington Dr | Biofiltration (Underdrains) | 160 |
| 497004 | Crabapple Ct | Biofiltration (Underdrains) | 305 |
| 497004 | Elmsbury Ln | Biofiltration (Underdrains) | 1,704 |
| 497004 | Fieldmont Pl | Biofiltration (Underdrains) | 129 |
| 497004 | Gardenstone Ln | Biofiltration (Underdrains) | 160 |
| 497004 | Graystone Dr | Biofiltration (Underdrains) | 376 |
| 497004 | Heavenly Ct | Biofiltration (Underdrains) | 155 |
| 497004 | Highlander Rd | Biofiltration (Underdrains) | 563 |
| 497004 | Hillhurst Dr | Biofiltration (Underdrains) | 65 |
| 497004 | Hillsview Ct | Biofiltration (Underdrains) | 141 |
| 497004 | Indian Hill Ln | Biofiltration (Underdrains) | 370 |
| 497004 | N Wiscasset Dr | Biofiltration (Underdrains) | 131 |
| 497004 | Overland Dr | Biofiltration (Underdrains) | 85 |
| 497004 | Penobscot Dr | Biofiltration (Underdrains) | 65 |
| 497004 | Plumtree Ct | Biofiltration (Underdrains) | 148 |
| 497004 | Rutherford Hill Dr | Biofiltration (Underdrains) | 84 |
| 497004 | Sedgewick Ct | Biofiltration (Underdrains) | 146 |
| 497004 | Shade Tree Ln | Biofiltration (Underdrains) | 637 |
| 497004 | Southby Dr | Biofiltration (Underdrains) | 152 |
| 497004 | Stagg St | Biofiltration (Underdrains) | 440 |
| 497004 | Starlight Ln | Biofiltration (Underdrains) | 17 |
| 497004 | Stonegate Dr | Biofiltration (Underdrains) | 238 |
| 497004 | Sunset Ridge Ct | Biofiltration (Underdrains) | 344 |
| 497004 | Wiscasset Dr | Biofiltration (Underdrains) | 62 |
| 497004 | Woodglade Ln | Biofiltration (Underdrains) | 668 |
| 497005 | (unknown) | Bioretention (No Underdrains) | 440 |
| 497005 | Angela Ave | Bioretention (No Underdrains) | 105 |
| 497005 | Arminta St | Bioretention (No Underdrains) | 4,997 |
| 497005 | Ashton Ct | Bioretention (No Underdrains) | 72 |
| 497005 | Atron Ave | Bioretention (No Underdrains) | 529 |
| 497005 | Balasiano Ave | Bioretention (No Underdrains) | 344 |
| 497005 | Baltar St | Bioretention (No Underdrains) | 1,709 |
| 497005 | Bernadine Ave | Bioretention (No Underdrains) | 256 |
| 497005 | Blythe St | Bioretention (No Underdrains) | 2,547 |
| 497005 | Bobbyboyar Ave | Bioretention (No Underdrains) | 2,121 |
| 497005 | Brookmont Pl | Bioretention (No Underdrains) | 199 |
| 497005 | Burton St | Bioretention (No Underdrains) | 962 |
| 497005 | Cantara St | Bioretention (No Underdrains) | 893 |
| 497005 | Cantlay St | Bioretention (No Underdrains) | 1,364 |
| 497005 | Chaminade Ave | Bioretention (No Underdrains) | 1,348 |
| 497005 | Clarington Dr | Bioretention (No Underdrains) | 160 |
| 497005 | Cohasset St | Bioretention (No Underdrains) | 4,314 |
| 497005 | Covello St | Bioretention (No Underdrains) | 3,787 |
| 497005 | Cowper Ave | Bioretention (No Underdrains) | 399 |
| 497005 | Crothers Ct | Bioretention (No Underdrains) | 69 |
| 497005 | de Quincy Ct | Bioretention (No Underdrains) | 196 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 497005 | del Cerro Cir | Bioretention (No Underdrains) | 754 |
| 497005 | Dequincy Ct | Bioretention (No Underdrains) | 196 |
| 497005 | Ducor Ave | Bioretention (No Underdrains) | 2,178 |
| 497005 | Eccles St | Bioretention (No Underdrains) | 94 |
| 497005 | Elkwood St | Bioretention (No Underdrains) | 2,027 |
| 497005 | Enadia Way | Bioretention (No Underdrains) | 2,127 |
| 497005 | Erin Pl | Bioretention (No Underdrains) | 59 |
| 497005 | Fallbrook Ave | Bioretention (No Underdrains) | 10,012 |
| 497005 | Faust Ave | Bioretention (No Underdrains) | 648 |
| 497005 | Foxboro Ln | Bioretention (No Underdrains) | 130 |
| 497005 | Gault St | Bioretention (No Underdrains) | 1,273 |
| 497005 | Gerrad Way | Bioretention (No Underdrains) | 7 |
| 497005 | Hillary Dr | Bioretention (No Underdrains) | 1,831 |
| 497005 | Ingomar St | Bioretention (No Underdrains) | 7,046 |
| 497005 | Jason Ave | Bioretention (No Underdrains) | 714 |
| 497005 | Justice St | Bioretention (No Underdrains) | 1,013 |
| 497005 | Justin Ct | Bioretention (No Underdrains) | 295 |
| 497005 | Kens Way | Bioretention (No Underdrains) | 182 |
| 497005 | Kensington Ct | Bioretention (No Underdrains) | 27 |
| 497005 | Keswick St | Bioretention (No Underdrains) | 2,895 |
| 497005 | Lanark St | Bioretention (No Underdrains) | 782 |
| 497005 | Lauren Ln | Bioretention (No Underdrains) | 134 |
| 497005 | Leadwell St | Bioretention (No Underdrains) | 1,381 |
| 497005 | Lena Ave | Bioretention (No Underdrains) | 3,812 |
| 497005 | Lilla Pl | Bioretention (No Underdrains) | 267 |
| 497005 | Linley Ln | Bioretention (No Underdrains) | 430 |
| 497005 | Lull St | Bioretention (No Underdrains) | 2,427 |
| 497005 | Maestro Ave | Bioretention (No Underdrains) | 1,870 |
| 497005 | Maestro Pl | Bioretention (No Underdrains) | 233 |
| 497005 | March Ave | Bioretention (No Underdrains) | 4,268 |
| 497005 | Marlborough Ct | Bioretention (No Underdrains) | 278 |
| 497005 | Marquand Ave | Bioretention (No Underdrains) | 396 |
| 497005 | Maynard Ave | Bioretention (No Underdrains) | 2,285 |
| 497005 | Mc Laren Ave | Bioretention (No Underdrains) | 3,789 |
| 497005 | McLaren Ave | Bioretention (No Underdrains) | 4,047 |
| 497005 | Medical Center Dr | Bioretention (No Underdrains) | 1,858 |
| 497005 | Melba Ave | Bioretention (No Underdrains) | 1,371 |
| 497005 | Melba St | Bioretention (No Underdrains) | 237 |
| 497005 | Mencken Ave | Bioretention (No Underdrains) | 471 |
| 497005 | Meredith Ct | Bioretention (No Underdrains) | 144 |
| 497005 | Minstrel Ave | Bioretention (No Underdrains) | 1,963 |
| 497005 | Mystic Ln | Bioretention (No Underdrains) | 2 |
| 497005 | N Brookmont Pl | Bioretention (No Underdrains) | 165 |
| 497005 | N March Ave | Bioretention (No Underdrains) | 1,877 |
| 497005 | N Woodlake Ave | Bioretention (No Underdrains) | 29 |
| 497005 | Platt Ave | Bioretention (No Underdrains) | 2,788 |
| 497005 | Pomelo Dr | Bioretention (No Underdrains) | 1,797 |
| 497005 | Ponce Ave | Bioretention (No Underdrains) | 2,454 |
| 497005 | Posey Ln | Bioretention (No Underdrains) | 1,106 |
| 497005 | Quimby Ave | Bioretention (No Underdrains) | 3,296 |
| 497005 | Roscoe Blvd | Bioretention (No Underdrains) | 1,681 |
| 497005 | Royer Ave | Bioretention (No Underdrains) | 5,818 |
| 497005 | Runnymede St | Bioretention (No Underdrains) | 2,647 |
| 497005 | Rutherford Hill Dr | Bioretention (No Underdrains) | 21 |
| 497005 | Sadring Ave | Bioretention (No Underdrains) | 1,457 |
| 497005 | Sale Ave | Bioretention (No Underdrains) | 2,560 |
| 497005 | Saticoy St | Bioretention (No Underdrains) | 5,370 |
| 497005 | Schoenborn St | Bioretention (No Underdrains) | 210 |
| 497005 | Sedan Ave | Bioretention (No Underdrains) | 2,704 |
| 497005 | Sedgewick Ct | Bioretention (No Underdrains) | 126 |
| 497005 | Sherman Pl | Bioretention (No Underdrains) | 819 |
| 497005 | Sherman Way | Bioretention (No Underdrains) | 4,035 |
| 497005 | Southby Dr | Bioretention (No Underdrains) | 157 |
| 497005 | Spires St | Bioretention (No Underdrains) | 1,511 |
| 497005 | Stagg St | Bioretention (No Underdrains) | 3,341 |
| 497005 | Strathern St | Bioretention (No Underdrains) | 5,931 |
| 497005 | Valerio St | Bioretention (No Underdrains) | 2,733 |
| 497005 | Valley Flores Dr | Bioretention (No Underdrains) | 718 |
| 497005 | Vicky Ave | Bioretention (No Underdrains) | 153 |
| 497005 | Vose St | Bioretention (No Underdrains) | 1,140 |
| 497005 | W Enadia Way | Bioretention (No Underdrains) | 56 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 497005 | W Erin Pl | Bioretention (No Underdrains) | 59 |
| 497005 | W Gault St | Bioretention (No Underdrains) | 30 |
| 497005 | W Ingomar St | Bioretention (No Underdrains) | 1,006 |
| 497005 | Windom St | Bioretention (No Underdrains) | 2,769 |
| 497005 | Woodhall Ave | Bioretention (No Underdrains) | 539 |
| 497005 | Woodlake Ave | Bioretention (No Underdrains) | 4,382 |
| 497005 | Wyandotte St | Bioretention (No Underdrains) | 1,879 |
| 497006 | (unknown) | Bioretention (No Underdrains) | 149 |
| 497006 | Amond Ln | Bioretention (No Underdrains) | 121 |
| 497006 | Baltar St | Bioretention (No Underdrains) | 1,237 |
| 497006 | Bobbyboyar Ave | Bioretention (No Underdrains) | 1,012 |
| 497006 | Burton St | Bioretention (No Underdrains) | 1,364 |
| 497006 | Chase St | Bioretention (No Underdrains) | 86 |
| 497006 | Clemens Ave | Bioretention (No Underdrains) | 394 |
| 497006 | Community St | Bioretention (No Underdrains) | 2,488 |
| 497006 | Fable Ave | Bioretention (No Underdrains) | 697 |
| 497006 | Fitzgerald St | Bioretention (No Underdrains) | 452 |
| 497006 | Gustav Ln | Bioretention (No Underdrains) | 222 |
| 497006 | Hillary Dr | Bioretention (No Underdrains) | 727 |
| 497006 | Jason Ave | Bioretention (No Underdrains) | 1,217 |
| 497006 | Joan Ln | Bioretention (No Underdrains) | 117 |
| 497006 | Jonathan St | Bioretention (No Underdrains) | 1,210 |
| 497006 | Justice St | Bioretention (No Underdrains) | 2,839 |
| 497006 | Lanark St | Bioretention (No Underdrains) | 890 |
| 497006 | Lester Ln | Bioretention (No Underdrains) | 373 |
| 497006 | March Ave | Bioretention (No Underdrains) | 1,040 |
| 497006 | Marla Ave | Bioretention (No Underdrains) | 202 |
| 497006 | Melba Ave | Bioretention (No Underdrains) | 785 |
| 497006 | N Valley Circle Blvd | Bioretention (No Underdrains) | 327 |
| 497006 | Nadir St | Bioretention (No Underdrains) | 1,312 |
| 497006 | Natalie Ln | Bioretention (No Underdrains) | 54 |
| 497006 | Pinelake Dr | Bioretention (No Underdrains) | 231 |
| 497006 | Quiet Hills Ct | Bioretention (No Underdrains) | 194 |
| 497006 | Roscoe Blvd | Bioretention (No Underdrains) | 3,530 |
| 497006 | Royer Ave | Bioretention (No Underdrains) | 1,031 |
| 497006 | Sadring Ave | Bioretention (No Underdrains) | 103 |
| 497006 | Schoenborn St | Bioretention (No Underdrains) | 1,818 |
| 497006 | Sedan Ave | Bioretention (No Underdrains) | 903 |
| 497006 | Starkland Ave | Bioretention (No Underdrains) | 423 |
| 497006 | Stephen Ln | Bioretention (No Underdrains) | 204 |
| 497006 | Woodlake Ave | Bioretention (No Underdrains) | 584 |
| 497007 | (unknown) | Biofiltration (Underdrains) | 0 |
| 497007 | Hillcroft Dr | Biofiltration (Underdrains) | 29 |
| 497007 | Jensen Dr | Biofiltration (Underdrains) | 64 |
| 497007 | Papago Ter | Biofiltration (Underdrains) | 420 |
| 497007 | Roscoe Blvd | Biofiltration (Underdrains) | 276 |
| 497007 | Tomahawk Ter | Biofiltration (Underdrains) | 16 |
| 497008 | Cantara St | Bioretention (No Underdrains) | 4 |
| 497008 | Community St | Bioretention (No Underdrains) | 159 |
| 497008 | Denise Ln | Bioretention (No Underdrains) | 79 |
| 497008 | Jonathan St | Bioretention (No Underdrains) | 954 |
| 497008 | Lanark St | Bioretention (No Underdrains) | 8 |
| 497008 | Lena Ave | Bioretention (No Underdrains) | 364 |
| 497008 | Melba Ave | Bioretention (No Underdrains) | 510 |
| 497008 | Natalie Ln | Bioretention (No Underdrains) | 193 |
| 497008 | Roscoe Blvd | Bioretention (No Underdrains) | 805 |
| 497008 | Schoenborn St | Bioretention (No Underdrains) | 307 |
| 497008 | Sedan Ave | Bioretention (No Underdrains) | 154 |
| 497008 | Woodlake Ave | Bioretention (No Underdrains) | 1,331 |
| 497009 | Andora Ave | Bioretention (No Underdrains) | 552 |
| 497009 | Azul Dr | Bioretention (No Underdrains) | 2 |
| 497009 | Baden Ave | Bioretention (No Underdrains) | 1,334 |
| 497009 | Ballinger St | Bioretention (No Underdrains) | 561 |
| 497009 | Cactus Ave | Bioretention (No Underdrains) | 228 |
| 497009 | Chatlake Dr | Bioretention (No Underdrains) | 81 |
| 497009 | Eagle Mountain St | Bioretention (No Underdrains) | 312 |
| 497009 | Homezell Dr | Bioretention (No Underdrains) | 343 |
| 497009 | Hunt Club Ln | Bioretention (No Underdrains) | 365 |
| 497009 | Itasca St | Bioretention (No Underdrains) | 389 |
| 497009 | Jensen Dr | Bioretention (No Underdrains) | 264 |
| 497009 | Los Rosas St | Bioretention (No Underdrains) | 636 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 497009 | N Cactus Ave | Bioretention (No Underdrains) | 134 |
| 497009 | N Valley Circle Blvd | Bioretention (No Underdrains) | 736 |
| 497009 | Oakridge Pl | Bioretention (No Underdrains) | 302 |
| 497009 | Plummer St | Bioretention (No Underdrains) | 198 |
| 497009 | Tomahawk Ter | Bioretention (No Underdrains) | 47 |
| 497009 | Trigger St | Bioretention (No Underdrains) | 241 |
| 497009 | Val Verde Dr | Bioretention (No Underdrains) | 132 |
| 497009 | Valley Flores Dr | Bioretention (No Underdrains) | 836 |
| 497009 | W Oakridge Rd | Bioretention (No Underdrains) | 22 |
| 497010 | N Valley Circle Blvd | Biofiltration (Underdrains) | 180 |
| 497011 | Azul Dr | Bioretention (No Underdrains) | 85 |
| 497011 | Chatlake Dr | Bioretention (No Underdrains) | 120 |
| 497011 | Rayen St | Bioretention (No Underdrains) | 107 |

## Table 6.E-10. Screened Green Street Opportunities Considered in the EWMP for City of Montebello

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 556108 | (unknown) | Bioretention (No Underdrains) | 120 |
| 556108 | Acco St | Bioretention (No Underdrains) | 890 |
| 556108 | E Washington Blvd | Bioretention (No Underdrains) | 619 |
| 556108 | Flotilla St | Bioretention (No Underdrains) | 1,419 |
| 556108 | S Maple Ave | Bioretention (No Underdrains) | 616 |
| 556109 | (unknown) | Bioretention (No Underdrains) | 1,588 |
| 556109 | Bradshawe Ave | Bioretention (No Underdrains) | 18 |
| 556109 | Brady Ave | Bioretention (No Underdrains) | 2 |
| 556109 | E Hereford Dr | Bioretention (No Underdrains) | 4 |
| 556109 | E Hubbard St | Bioretention (No Underdrains) | 15 |
| 556109 | Fairfield St | Bioretention (No Underdrains) | 627 |
| 556109 | Ferguson Dr | Bioretention (No Underdrains) | 600 |
| 556109 | Hereford Dr | Bioretention (No Underdrains) | 667 |
| 556109 | Hornby St | Bioretention (No Underdrains) | 155 |
| 556109 | Hubbard St | Bioretention (No Underdrains) | 15 |
| 556109 | Joyce St | Bioretention (No Underdrains) | 150 |
| 556109 | Luella Dr | Bioretention (No Underdrains) | 45 |
| 556109 | Mobile Ave | Bioretention (No Underdrains) | 18 |
| 556109 | N Bradshawe St | Bioretention (No Underdrains) | 394 |
| 556109 | N Hay St | Bioretention (No Underdrains) | 480 |
| 556109 | Pickering Way | Bioretention (No Underdrains) | 163 |
| 556109 | Repetto Ave | Bioretention (No Underdrains) | 656 |
| 556109 | Repetto St | Bioretention (No Underdrains) | 1 |
| 556109 | S Mobile Ave | Bioretention (No Underdrains) | 18 |
| 556109 | Southside Dr | Bioretention (No Underdrains) | 1,809 |
| 556109 | Via Clemente St | Bioretention (No Underdrains) | 5 |
| 556109 | Via del Oro St | Bioretention (No Underdrains) | 16 |
| 556109 | W Hereford Dr | Bioretention (No Underdrains) | 663 |
| 556109 | W Via Corona | Bioretention (No Underdrains) | 19 |
| 556109 | W Via Corona St | Bioretention (No Underdrains) | 19 |
| 556109 | Work St | Bioretention (No Underdrains) | 156 |
| 556110 | (unknown) | Bioretention (No Underdrains) | 1,130 |
| 556110 | 14th St | Bioretention (No Underdrains) | 387 |
| 556110 | Acco St | Bioretention (No Underdrains) | 55 |
| 556110 | Beach St | Bioretention (No Underdrains) | 1,336 |
| 556110 | Date St | Bioretention (No Underdrains) | 1,787 |
| 556110 | E Washington Blvd | Bioretention (No Underdrains) | 1,160 |
| 556110 | Elm St | Bioretention (No Underdrains) | 14 |
| 556110 | Espanol Ave | Bioretention (No Underdrains) | 404 |
| 556110 | Flotilla St | Bioretention (No Underdrains) | 98 |
| 556110 | Frankel Ave | Bioretention (No Underdrains) | 18 |
| 556110 | Mines Ave | Bioretention (No Underdrains) | 53 |
| 556110 | Oakwood St | Bioretention (No Underdrains) | 15 |
| 556110 | Peerless Way | Bioretention (No Underdrains) | 1,276 |
| 556110 | S Greenwood Ave | Bioretention (No Underdrains) | 2,384 |
| 556110 | S Maple Ave | Bioretention (No Underdrains) | 4,459 |
| 556110 | S Park Ave | Bioretention (No Underdrains) | 419 |
| 556110 | S Taylor Ave | Bioretention (No Underdrains) | 836 |
| 556110 | S Vail Ave | Bioretention (No Underdrains) | 4,564 |
| 556110 | Sycamore Connector Rd | Bioretention (No Underdrains) | 462 |
| 556110 | W Mines Ave | Bioretention (No Underdrains) | 523 |
| 556112 | (unknown) | Bioretention (No Underdrains) | 1,501 |
| 556112 | Bluff Rd | Bioretention (No Underdrains) | 2,327 |
| 556112 | Chapin Rd | Bioretention (No Underdrains) | 2,422 |
| 556112 | E Slauson Ave | Bioretention (No Underdrains) | 1,210 |
| 556112 | Gage Rd | Bioretention (No Underdrains) | 2,236 |
| 556112 | Maynard Rd | Bioretention (No Underdrains) | 238 |
| 556112 | S Greenwood Ave | Bioretention (No Underdrains) | 1,813 |
| 556112 | S Spruce St | Bioretention (No Underdrains) | 696 |
| 556112 | Telegraph Rd | Bioretention (No Underdrains) | 833 |
| 556112 | Union St | Bioretention (No Underdrains) | 2,404 |
| 556113 | Bluff Rd | Bioretention (No Underdrains) | 1,737 |
| 556113 | Date St | Bioretention (No Underdrains) | 42 |
| 556113 | Frankel Ave | Bioretention (No Underdrains) | 535 |
| 556113 | S 4th St | Bioretention (No Underdrains) | 810 |
| 556113 | S 5th St | Bioretention (No Underdrains) | 720 |
| 556113 | Washington Blvd | Bioretention (No Underdrains) | 344 |
| 556114 | (unknown) | Bioretention (No Underdrains) | 176 |
| 556114 | Allis Dr | Bioretention (No Underdrains) | 459 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 556114 | Birch St | Bioretention (No Underdrains) | 616 |
| 556114 | Bluff Rd | Bioretention (No Underdrains) | 2,075 |
| 556114 | Carob Way | Bioretention (No Underdrains) | 2,129 |
| 556114 | Elm St | Bioretention (No Underdrains) | 2,699 |
| 556114 | Oakwood St | Bioretention (No Underdrains) | 2,309 |
| 556114 | S 4th St | Bioretention (No Underdrains) | 1,484 |
| 556114 | S 5th St | Bioretention (No Underdrains) | 407 |
| 556114 | S Cedar St | Bioretention (No Underdrains) | 683 |
| 556114 | S Montebello Blvd | Bioretention (No Underdrains) | 2,333 |
| 556114 | S Spruce St | Bioretention (No Underdrains) | 1,600 |
| 556115 | (unknown) | Bioretention (No Underdrains) | 3,412 |
| 556115 | Albee St | Bioretention (No Underdrains) | 353 |
| 556115 | Beach St | Bioretention (No Underdrains) | 2,502 |
| 556115 | Bluff Rd | Bioretention (No Underdrains) | 283 |
| 556115 | Carmel Ct | Bioretention (No Underdrains) | 39 |
| 556115 | Carmelita Ave | Bioretention (No Underdrains) | 1,420 |
| 556115 | Carmelita Pl | Bioretention (No Underdrains) | 927 |
| 556115 | Carob Way | Bioretention (No Underdrains) | 2,701 |
| 556115 | Cinkel St | Bioretention (No Underdrains) | 335 |
| 556115 | Date St | Bioretention (No Underdrains) | 2,625 |
| 556115 | Davis Ave | Bioretention (No Underdrains) | 1,771 |
| 556115 | E Washington Blvd | Bioretention (No Underdrains) | 2,580 |
| 556115 | Frankel Ave | Bioretention (No Underdrains) | 2,581 |
| 556115 | Gary Ave | Bioretention (No Underdrains) | 250 |
| 556115 | Hughes Ave | Bioretention (No Underdrains) | 1,281 |
| 556115 | Hughes St | Bioretention (No Underdrains) | 114 |
| 556115 | Jacmar Dr | Bioretention (No Underdrains) | 2,097 |
| 556115 | Maxwell St | Bioretention (No Underdrains) | 550 |
| 556115 | Mines Ave | Bioretention (No Underdrains) | 1,113 |
| 556115 | S 10th St | Bioretention (No Underdrains) | 770 |
| 556115 | S 3rd St | Bioretention (No Underdrains) | 787 |
| 556115 | S 4th St | Bioretention (No Underdrains) | 1,678 |
| 556115 | S 5th St | Bioretention (No Underdrains) | 1,745 |
| 556115 | S 6th St | Bioretention (No Underdrains) | 1,666 |
| 556115 | S Greenwood Ave | Bioretention (No Underdrains) | 5,113 |
| 556115 | S Maple Ave | Bioretention (No Underdrains) | 1,140 |
| 556115 | S Montebello Blvd | Bioretention (No Underdrains) | 4,309 |
| 556115 | S Spruce St | Bioretention (No Underdrains) | 2,291 |
| 556115 | S Taylor Ave | Bioretention (No Underdrains) | 2,501 |
| 556115 | San Marino Ave | Bioretention (No Underdrains) | 1,114 |
| 556115 | Tola St | Bioretention (No Underdrains) | 439 |
| 556115 | W Mariposa Ln | Bioretention (No Underdrains) | 370 |
| 556115 | W Mines Ave | Bioretention (No Underdrains) | 979 |
| 556115 | Washington Blvd | Bioretention (No Underdrains) | 1,283 |
| 556116 | (unknown) | Bioretention (No Underdrains) | 31 |
| 556116 | Beach St | Bioretention (No Underdrains) | 1,121 |
| 556116 | Bluff Rd | Bioretention (No Underdrains) | 1,608 |
| 556116 | Given Pl | Bioretention (No Underdrains) | 304 |
| 556116 | Hughes Ave | Bioretention (No Underdrains) | 90 |
| 556116 | Riverview Rd | Bioretention (No Underdrains) | 160 |
| 556116 | S 3rd St | Bioretention (No Underdrains) | 553 |
| 556116 | S 4th St | Bioretention (No Underdrains) | 859 |
| 556116 | S 5th St | Bioretention (No Underdrains) | 870 |
| 556116 | W Roosevelt Ave | Bioretention (No Underdrains) | 70 |
| 556118 | (unknown) | Bioretention (No Underdrains) | 11,478 |
| 556118 | 20th St | Bioretention (No Underdrains) | 161 |
| 556118 | Allston St | Bioretention (No Underdrains) | 1,143 |
| 556118 | Bluff Rd | Bioretention (No Underdrains) | 141 |
| 556118 | California Ave | Bioretention (No Underdrains) | 557 |
| 556118 | Cedar Ct | Bioretention (No Underdrains) | 659 |
| 556118 | Charleston Way | Bioretention (No Underdrains) | 507 |
| 556118 | Cll Cinco | Bioretention (No Underdrains) | 227 |
| 556118 | E Allston St | Bioretention (No Underdrains) | 1,143 |
| 556118 | Given Pl | Bioretention (No Underdrains) | 120 |
| 556118 | Hereford Dr | Bioretention (No Underdrains) | 134 |
| 556118 | Kensington Way | Bioretention (No Underdrains) | 410 |
| 556118 | Los Angeles Ave | Bioretention (No Underdrains) | 4,063 |
| 556118 | Maple Pl | Bioretention (No Underdrains) | 291 |
| 556118 | Medford Dr | Bioretention (No Underdrains) | 626 |
| 556118 | Millis St | Bioretention (No Underdrains) | 463 |
| 556118 | Montebelo Way | Bioretention (No Underdrains) | 17 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 556118 | Mountain View Ave | Bioretention (No Underdrains) | 754 |
| 556118 | N 10th St | Bioretention (No Underdrains) | 1,147 |
| 556118 | N 12th St | Bioretention (No Underdrains) | 1,136 |
| 556118 | N 16th St | Bioretention (No Underdrains) | 561 |
| 556118 | N 18th St | Bioretention (No Underdrains) | 1,151 |
| 556118 | N 19th St | Bioretention (No Underdrains) | 554 |
| 556118 | N 20th St | Bioretention (No Underdrains) | 504 |
| 556118 | N 21st St | Bioretention (No Underdrains) | 549 |
| 556118 | N 7th St | Bioretention (No Underdrains) | 437 |
| 556118 | N Greenwood Ave | Bioretention (No Underdrains) | 552 |
| 556118 | N Maple Ave | Bioretention (No Underdrains) | 1,148 |
| 556118 | N Montebello Blvd | Bioretention (No Underdrains) | 1,366 |
| 556118 | N Park Ave | Bioretention (No Underdrains) | 1,145 |
| 556118 | N Spruce St | Bioretention (No Underdrains) | 929 |
| 556118 | N Taylor Ave | Bioretention (No Underdrains) | 1,138 |
| 556118 | N Vail Ave | Bioretention (No Underdrains) | 1,150 |
| 556118 | Nelson Pl | Bioretention (No Underdrains) | 586 |
| 556118 | Newmark Mall | Bioretention (No Underdrains) | 45 |
| 556118 | Northside Dr | Bioretention (No Underdrains) | 512 |
| 556118 | Palm Dr | Bioretention (No Underdrains) | 831 |
| 556118 | Palm Pl | Bioretention (No Underdrains) | 490 |
| 556118 | Roosevelt Ave | Bioretention (No Underdrains) | 388 |
| 556118 | Rose Ln | Bioretention (No Underdrains) | 42 |
| 556118 | S 10th St | Bioretention (No Underdrains) | 1,241 |
| 556118 | S 18th St | Bioretention (No Underdrains) | 831 |
| 556118 | S 19th St | Bioretention (No Underdrains) | 576 |
| 556118 | S 22nd St | Bioretention (No Underdrains) | 216 |
| 556118 | S 2nd St | Bioretention (No Underdrains) | 543 |
| 556118 | S 3rd St | Bioretention (No Underdrains) | 1,346 |
| 556118 | S 4th St | Bioretention (No Underdrains) | 1,663 |
| 556118 | S 5th St | Bioretention (No Underdrains) | 1,231 |
| 556118 | S 6th St | Bioretention (No Underdrains) | 1,276 |
| 556118 | S 7th St | Bioretention (No Underdrains) | 1,238 |
| 556118 | S Greenwood Ave | Bioretention (No Underdrains) | 1,543 |
| 556118 | S Maple Ave | Bioretention (No Underdrains) | 1,336 |
| 556118 | S Montebello Blvd | Bioretention (No Underdrains) | 1,638 |
| 556118 | S Park Ave | Bioretention (No Underdrains) | 1,288 |
| 556118 | S Spruce St | Bioretention (No Underdrains) | 1,248 |
| 556118 | S Taylor Ave | Bioretention (No Underdrains) | 1,368 |
| 556118 | S Vail Ave | Bioretention (No Underdrains) | 865 |
| 556118 | Southside Dr | Bioretention (No Underdrains) | 140 |
| 556118 | Truck Way | Bioretention (No Underdrains) | 78 |
| 556118 | W Cleveland Ave | Bioretention (No Underdrains) | 4,416 |
| 556118 | W Hart Pl | Bioretention (No Underdrains) | 161 |
| 556118 | W Hereford Dr | Bioretention (No Underdrains) | 134 |
| 556118 | W Lohart Ave | Bioretention (No Underdrains) | 964 |
| 556118 | W Los Angeles Ave | Bioretention (No Underdrains) | 4,719 |
| 556118 | W Medford St | Bioretention (No Underdrains) | 626 |
| 556118 | W Northside Dr | Bioretention (No Underdrains) | 512 |
| 556118 | W Olympic Blvd | Bioretention (No Underdrains) | 5,773 |
| 556118 | W Roosevelt Ave | Bioretention (No Underdrains) | 1,358 |
| 556118 | Woodland Ct | Bioretention (No Underdrains) | 100 |
| 556119 | (unknown) | Bioretention (No Underdrains) | 6,271 |
| 556119 | Allston St | Bioretention (No Underdrains) | 1,285 |
| 556119 | Carmelita Ave | Bioretention (No Underdrains) | 13 |
| 556119 | Concourse Ave | Bioretention (No Underdrains) | 312 |
| 556119 | E Allston St | Bioretention (No Underdrains) | 1,285 |
| 556119 | Easton St | Bioretention (No Underdrains) | 701 |
| 556119 | Ferguson Dr | Bioretention (No Underdrains) | 1,088 |
| 556119 | Garfield Ave | Bioretention (No Underdrains) | 119 |
| 556119 | Hereford Dr | Bioretention (No Underdrains) | 742 |
| 556119 | Hughes Ave | Bioretention (No Underdrains) | 1,081 |
| 556119 | Kensington Way | Bioretention (No Underdrains) | 169 |
| 556119 | Malden Dr | Bioretention (No Underdrains) | 604 |
| 556119 | Mines Ave | Bioretention (No Underdrains) | 1,980 |
| 556119 | Montebelo Way | Bioretention (No Underdrains) | 1,359 |
| 556119 | N Garfield Ave | Bioretention (No Underdrains) | 207 |
| 556119 | N Wilcox Ave | Bioretention (No Underdrains) | 1,151 |
| 556119 | Northside Dr | Bioretention (No Underdrains) | 1,852 |
| 556119 | Pickering Way | Bioretention (No Underdrains) | 1,119 |
| 556119 | Repetto Ave | Bioretention (No Underdrains) | 222 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 556119 | S 3rd St | Bioretention (No Underdrains) | 762 |
| 556119 | S 4th St | Bioretention (No Underdrains) | 1,179 |
| 556119 | S 5th St | Bioretention (No Underdrains) | 1,491 |
| 556119 | S 6th St | Bioretention (No Underdrains) | 2,088 |
| 556119 | S Concourse Ave | Bioretention (No Underdrains) | 312 |
| 556119 | S Garfield Ave | Bioretention (No Underdrains) | 119 |
| 556119 | S Greenwood Ave | Bioretention (No Underdrains) | 891 |
| 556119 | S Maple Ave | Bioretention (No Underdrains) | 425 |
| 556119 | S Montebello Blvd | Bioretention (No Underdrains) | 1,850 |
| 556119 | S Park Ave | Bioretention (No Underdrains) | 423 |
| 556119 | S Taylor Ave | Bioretention (No Underdrains) | 66 |
| 556119 | S Vail Ave | Bioretention (No Underdrains) | 1,306 |
| 556119 | San Marino Ave | Bioretention (No Underdrains) | 19 |
| 556119 | Southside Dr | Bioretention (No Underdrains) | 281 |
| 556119 | Store St | Bioretention (No Underdrains) | 154 |
| 556119 | Thurlow St | Bioretention (No Underdrains) | 147 |
| 556119 | Thynne St | Bioretention (No Underdrains) | 153 |
| 556119 | Truck Way | Bioretention (No Underdrains) | 865 |
| 556119 | W Colegrove Ave | Bioretention (No Underdrains) | 3,396 |
| 556119 | W Colegrove Dr | Bioretention (No Underdrains) | 898 |
| 556119 | W Easton St | Bioretention (No Underdrains) | 701 |
| 556119 | W Hereford Dr | Bioretention (No Underdrains) | 742 |
| 556119 | W Northside Dr | Bioretention (No Underdrains) | 1,852 |
| 556119 | W Olympic Blvd | Bioretention (No Underdrains) | 780 |
| 556119 | W Walnut Ave | Bioretention (No Underdrains) | 891 |
| 556120 | (unknown) | Bioretention (No Underdrains) | 4,025 |
| 556120 | Concourse Ave | Bioretention (No Underdrains) | 154 |
| 556120 | N Concourse Ave | Bioretention (No Underdrains) | 1,043 |
| 556120 | N Garfield Ave | Bioretention (No Underdrains) | 2,972 |
| 556120 | N Hay St | Bioretention (No Underdrains) | 347 |
| 556120 | Repetto Ave | Bioretention (No Underdrains) | 1,199 |
| 556120 | S Concourse Ave | Bioretention (No Underdrains) | 154 |
| 556120 | Via Altamira | Bioretention (No Underdrains) | 15 |
| 556120 | Via Corona | Bioretention (No Underdrains) | 260 |
| 556120 | Via Luneto | Bioretention (No Underdrains) | 10 |
| 556120 | Via Miramonte | Bioretention (No Underdrains) | 779 |
| 556120 | Via Vis | Bioretention (No Underdrains) | 1,171 |
| 556120 | W Beverly Blvd | Bioretention (No Underdrains) | 101 |
| 556120 | W Cleveland Ave | Bioretention (No Underdrains) | 993 |
| 556120 | W Madison Ave | Bioretention (No Underdrains) | 368 |
| 556121 | (unknown) | Bioretention (No Underdrains) | 10,905 |
| 556121 | Appian Way | Bioretention (No Underdrains) | 15 |
| 556121 | Barr Ave | Bioretention (No Underdrains) | 1,210 |
| 556121 | Dewar Ave | Bioretention (No Underdrains) | 1,503 |
| 556121 | Gerhart Ave | Bioretention (No Underdrains) | 12 |
| 556121 | Keenan St | Bioretention (No Underdrains) | 2,237 |
| 556121 | Libre Plz | Bioretention (No Underdrains) | 187 |
| 556121 | Messina | Bioretention (No Underdrains) | 139 |
| 556121 | N Bradshawe St | Bioretention (No Underdrains) | 2,490 |
| 556121 | N Findlay Ave | Bioretention (No Underdrains) | 3,251 |
| 556121 | N Garfield Ave | Bioretention (No Underdrains) | 4,636 |
| 556121 | N Hendricks St | Bioretention (No Underdrains) | 2,708 |
| 556121 | N Leonard St | Bioretention (No Underdrains) | 2,592 |
| 556121 | N Orah Ave | Bioretention (No Underdrains) | 650 |
| 556121 | N Vail Ave | Bioretention (No Underdrains) | 183 |
| 556121 | N Wilcox Ave | Bioretention (No Underdrains) | 1,087 |
| 556121 | S Gerhart Ave | Bioretention (No Underdrains) | 12 |
| 556121 | Simmons Ave | Bioretention (No Underdrains) | 1,826 |
| 556121 | Via Acosta | Bioretention (No Underdrains) | 1,894 |
| 556121 | Via Altamira | Bioretention (No Underdrains) | 2,185 |
| 556121 | Via Breve | Bioretention (No Underdrains) | 831 |
| 556121 | Via Campo | Bioretention (No Underdrains) | 437 |
| 556121 | Via Campo St | Bioretention (No Underdrains) | 519 |
| 556121 | Via Daviso | Bioretention (No Underdrains) | 116 |
| 556121 | Via Palermo | Bioretention (No Underdrains) | 521 |
| 556121 | Via Paseo | Bioretention (No Underdrains) | 312 |
| 556121 | Via San Carlo | Bioretention (No Underdrains) | 1,955 |
| 556121 | Via San Clemente | Bioretention (No Underdrains) | 1,900 |
| 556121 | Via San Delarro | Bioretention (No Underdrains) | 3,574 |
| 556121 | Via San Delarro St | Bioretention (No Underdrains) | 3,275 |
| 556121 | W Beverly Blvd | Bioretention (No Underdrains) | 4,308 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 556121 | W Lincoln Ave | Bioretention (No Underdrains) | 327 |
| 556122 | (unknown) | Bioretention (No Underdrains) | 4,208 |
| 556122 | Brady Ave | Bioretention (No Underdrains) | 742 |
| 556122 | E Beverly Blvd | Bioretention (No Underdrains) | 90 |
| 556122 | Findlay Ave | Bioretention (No Underdrains) | 879 |
| 556122 | Keenan Ave | Bioretention (No Underdrains) | 0 |
| 556122 | N Bradshawe St | Bioretention (No Underdrains) | 526 |
| 556122 | N Findlay Ave | Bioretention (No Underdrains) | 1,137 |
| 556122 | N Hendricks St | Bioretention (No Underdrains) | 452 |
| 556122 | N Leonard St | Bioretention (No Underdrains) | 20 |
| 556122 | Repetto Ave | Bioretention (No Underdrains) | 339 |
| 556122 | Repetto St | Bioretention (No Underdrains) | 339 |
| 556122 | S Keenan Ave | Bioretention (No Underdrains) | 0 |
| 556122 | Via Cerro | Bioretention (No Underdrains) | 339 |
| 556122 | Via Corona | Bioretention (No Underdrains) | 1,466 |
| 556122 | Via Corona St | Bioretention (No Underdrains) | 162 |
| 556122 | Via Lastre | Bioretention (No Underdrains) | 584 |
| 556122 | Via Norte | Bioretention (No Underdrains) | 899 |
| 556122 | Via San Clemente | Bioretention (No Underdrains) | 1,085 |
| 556122 | Via San Delarro | Bioretention (No Underdrains) | 465 |
| 556122 | Via San Delarro St | Bioretention (No Underdrains) | 465 |
| 556122 | W Beverly Blvd | Bioretention (No Underdrains) | 3,327 |
| 556122 | W Via Corona | Bioretention (No Underdrains) | 188 |
| 556122 | W Via Corona St | Bioretention (No Underdrains) | 188 |
| 556126 | (unknown) | Bioretention (No Underdrains) | 4,437 |
| 556126 | Beverly Blvd | Bioretention (No Underdrains) | 1,096 |
| 556126 | Bluff Rd | Bioretention (No Underdrains) | 1,082 |
| 556126 | Bradley Ave | Bioretention (No Underdrains) | 531 |
| 556126 | E Beverly Ter | Bioretention (No Underdrains) | 499 |
| 556126 | E Cleveland Ave | Bioretention (No Underdrains) | 826 |
| 556126 | Emmett Williams Way | Bioretention (No Underdrains) | 334 |
| 556126 | Los Angeles Ave | Bioretention (No Underdrains) | 50 |
| 556126 | N 1st St | Bioretention (No Underdrains) | 542 |
| 556126 | N 2nd St | Bioretention (No Underdrains) | 554 |
| 556126 | N 3rd St | Bioretention (No Underdrains) | 460 |
| 556126 | N 4th St | Bioretention (No Underdrains) | 1,181 |
| 556126 | N 5th St | Bioretention (No Underdrains) | 715 |
| 556126 | N 6th St | Bioretention (No Underdrains) | 1,071 |
| 556126 | N Poplar Ave | Bioretention (No Underdrains) | 781 |
| 556126 | Natasha Ln | Bioretention (No Underdrains) | 453 |
| 556126 | Newmark Mall | Bioretention (No Underdrains) | 101 |
| 556126 | Poplar Way | Bioretention (No Underdrains) | 169 |
| 556126 | S 4th St | Bioretention (No Underdrains) | 186 |
| 556126 | W Cleveland Ave | Bioretention (No Underdrains) | 1,886 |
| 556126 | W Hart Pl | Bioretention (No Underdrains) | 122 |
| 556126 | W Los Angeles Ave | Bioretention (No Underdrains) | 50 |
| 556126 | Wilber Pl | Bioretention (No Underdrains) | 529 |
| 556127 | (unknown) | Bioretention (No Underdrains) | 11,624 |
| 556127 | Aldea Dr | Bioretention (No Underdrains) | 700 |
| 556127 | Appian Way | Bioretention (No Underdrains) | 1,268 |
| 556127 | Baldwin Pl | Bioretention (No Underdrains) | 252 |
| 556127 | Belmont St | Bioretention (No Underdrains) | 311 |
| 556127 | Beverly Blvd | Bioretention (No Underdrains) | 45 |
| 556127 | Bolker Way | Bioretention (No Underdrains) | 200 |
| 556127 | Cabot Pl | Bioretention (No Underdrains) | 10 |
| 556127 | Coffman Dr | Bioretention (No Underdrains) | 796 |
| 556127 | Cuesta Way | Bioretention (No Underdrains) | 24 |
| 556127 | Darcy Dr | Bioretention (No Underdrains) | 338 |
| 556127 | Donna Way | Bioretention (No Underdrains) | 214 |
| 556127 | E Fremont Sq | Bioretention (No Underdrains) | 973 |
| 556127 | E Harding Ave | Bioretention (No Underdrains) | 329 |
| 556127 | E Madison Ave | Bioretention (No Underdrains) | 875 |
| 556127 | el Camino Dr | Bioretention (No Underdrains) | 70 |
| 556127 | Gardner Dr | Bioretention (No Underdrains) | 1,017 |
| 556127 | Germain Dr | Bioretention (No Underdrains) | 1,835 |
| 556127 | Gordon Pl | Bioretention (No Underdrains) | 57 |
| 556127 | Grandview Ave | Bioretention (No Underdrains) | 30 |
| 556127 | Harding Ave | Bioretention (No Underdrains) | 6,064 |
| 556127 | Howard Ave | Bioretention (No Underdrains) | 455 |
| 556127 | Ladywood Pl | Bioretention (No Underdrains) | 127 |
| 556127 | Libre Plz | Bioretention (No Underdrains) | 857 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 556127 | Loma Rd | Bioretention (No Underdrains) | 752 |
| 556127 | Maiden Ln | Bioretention (No Underdrains) | 997 |
| 556127 | Malone Dr | Bioretention (No Underdrains) | 615 |
| 556127 | Maple Pl | Bioretention (No Underdrains) | 72 |
| 556127 | Marconi St | Bioretention (No Underdrains) | 255 |
| 556127 | Masser Pl | Bioretention (No Underdrains) | 1,168 |
| 556127 | Merle Dr | Bioretention (No Underdrains) | 1,256 |
| 556127 | Messina | Bioretention (No Underdrains) | 10 |
| 556127 | Milano | Bioretention (No Underdrains) | 352 |
| 556127 | Morris Pl | Bioretention (No Underdrains) | 3,092 |
| 556127 | N 10th St | Bioretention (No Underdrains) | 1,384 |
| 556127 | N 12th St | Bioretention (No Underdrains) | 1,072 |
| 556127 | N 16th St | Bioretention (No Underdrains) | 2,034 |
| 556127 | N 18th St | Bioretention (No Underdrains) | 2,707 |
| 556127 | N 19th St | Bioretention (No Underdrains) | 2,641 |
| 556127 | N 1st St | Bioretention (No Underdrains) | 693 |
| 556127 | N 20th St | Bioretention (No Underdrains) | 2,871 |
| 556127 | N 21st St | Bioretention (No Underdrains) | 3,187 |
| 556127 | N 2nd St | Bioretention (No Underdrains) | 1,346 |
| 556127 | N 3rd St | Bioretention (No Underdrains) | 1,346 |
| 556127 | N 4th St | Bioretention (No Underdrains) | 1,367 |
| 556127 | N 5th St | Bioretention (No Underdrains) | 1,831 |
| 556127 | N 6th St | Bioretention (No Underdrains) | 1,472 |
| 556127 | N 7th St | Bioretention (No Underdrains) | 1,481 |
| 556127 | N Concourse Ave | Bioretention (No Underdrains) | 2,023 |
| 556127 | N Greenwood Ave | Bioretention (No Underdrains) | 664 |
| 556127 | N Hay St | Bioretention (No Underdrains) | 3,583 |
| 556127 | N Maple Ave | Bioretention (No Underdrains) | 3,509 |
| 556127 | N Maple Dr | Bioretention (No Underdrains) | 173 |
| 556127 | N Montebello Blvd | Bioretention (No Underdrains) | 1,501 |
| 556127 | N Orah Ave | Bioretention (No Underdrains) | 265 |
| 556127 | N Park Ave | Bioretention (No Underdrains) | 406 |
| 556127 | N Poplar Ave | Bioretention (No Underdrains) | 1,763 |
| 556127 | N Spruce St | Bioretention (No Underdrains) | 1,298 |
| 556127 | N Taylor Ave | Bioretention (No Underdrains) | 2,172 |
| 556127 | N Vail Ave | Bioretention (No Underdrains) | 3,608 |
| 556127 | N Via Val Verde | Bioretention (No Underdrains) | 2,660 |
| 556127 | N Wilcox Ave | Bioretention (No Underdrains) | 4,129 |
| 556127 | Nelson Pl | Bioretention (No Underdrains) | 79 |
| 556127 | Perry St | Bioretention (No Underdrains) | 1,213 |
| 556127 | Poplar Ave | Bioretention (No Underdrains) | 653 |
| 556127 | Rubidoux St | Bioretention (No Underdrains) | 659 |
| 556127 | Salerno | Bioretention (No Underdrains) | 82 |
| 556127 | San Antonio Dr | Bioretention (No Underdrains) | 852 |
| 556127 | Sheila Ct | Bioretention (No Underdrains) | 44 |
| 556127 | Todd Pl | Bioretention (No Underdrains) | 271 |
| 556127 | Torino St | Bioretention (No Underdrains) | 50 |
| 556127 | Via Acosta | Bioretention (No Underdrains) | 1,371 |
| 556127 | Via Camille | Bioretention (No Underdrains) | 2,062 |
| 556127 | Via Corona | Bioretention (No Underdrains) | 3,352 |
| 556127 | Via Lucia | Bioretention (No Underdrains) | 1,055 |
| 556127 | Via Luneto | Bioretention (No Underdrains) | 1,379 |
| 556127 | Via Miramonte | Bioretention (No Underdrains) | 1,124 |
| 556127 | Via Napoli | Bioretention (No Underdrains) | 988 |
| 556127 | Via Nina | Bioretention (No Underdrains) | 817 |
| 556127 | Via Palermo | Bioretention (No Underdrains) | 52 |
| 556127 | Via Roma | Bioretention (No Underdrains) | 110 |
| 556127 | Via Val Verde | Bioretention (No Underdrains) | 2,660 |
| 556127 | Via Vis | Bioretention (No Underdrains) | 1,071 |
| 556127 | W Beverly Blvd | Bioretention (No Underdrains) | 15,133 |
| 556127 | W Beverly Ter | Bioretention (No Underdrains) | 1,660 |
| 556127 | W Fremont Sq | Bioretention (No Underdrains) | 310 |
| 556127 | W Harding Ave | Bioretention (No Underdrains) | 1,654 |
| 556127 | W Lincoln Ave | Bioretention (No Underdrains) | 5,008 |
| 556127 | W Madison Ave | Bioretention (No Underdrains) | 9,170 |
| 556127 | W Madison St | Bioretention (No Underdrains) | 183 |
| 556127 | W Victoria Ave | Bioretention (No Underdrains) | 3,789 |
| 556127 | Westmoreland Dr | Bioretention (No Underdrains) | 2,883 |
| 556127 | Wilber Pl | Bioretention (No Underdrains) | 505 |
| 556127 | Woodland Ct | Bioretention (No Underdrains) | 78 |
| 556128 | (unknown) | Bioretention (No Underdrains) | 161 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 556128 | Beverly Blvd | Bioretention (No Underdrains) | 547 |
| 556128 | Dewey Cir | Bioretention (No Underdrains) | 130 |
| 556128 | E Lincoln Ave | Bioretention (No Underdrains) | 318 |
| 556128 | E Victoria Ave | Bioretention (No Underdrains) | 376 |
| 556128 | Howard Ave | Bioretention (No Underdrains) | 902 |
| 556128 | Michele Ct | Bioretention (No Underdrains) | 45 |
| 556128 | N 1st St | Bioretention (No Underdrains) | 1,126 |
| 556128 | N 2nd St | Bioretention (No Underdrains) | 1,121 |
| 556128 | N 3rd St | Bioretention (No Underdrains) | 1,128 |
| 556128 | N 4th St | Bioretention (No Underdrains) | 1,056 |
| 556128 | N 5th St | Bioretention (No Underdrains) | 664 |
| 556128 | N 6th St | Bioretention (No Underdrains) | 1,315 |
| 556128 | N 7th St | Bioretention (No Underdrains) | 1,309 |
| 556128 | N Montebello Blvd | Bioretention (No Underdrains) | 1,859 |
| 556128 | N Poplar Ave | Bioretention (No Underdrains) | 1 |
| 556128 | N Victoria Ave | Bioretention (No Underdrains) | 326 |
| 556128 | Poplar Ave | Bioretention (No Underdrains) | 1,530 |
| 556128 | W Ave de la Merced | Bioretention (No Underdrains) | 28 |
| 556128 | W Beverly Blvd | Bioretention (No Underdrains) | 3,011 |
| 556128 | W Lincoln Ave | Bioretention (No Underdrains) | 1,706 |
| 556128 | W Victoria Ave | Bioretention (No Underdrains) | 2,370 |
| 556129 | (unknown) | Bioretention (No Underdrains) | 760 |
| 556129 | Agajanian Way | Bioretention (No Underdrains) | 967 |
| 556129 | Bartolo Ave | Bioretention (No Underdrains) | 1,076 |
| 556129 | E Ave de la Merced | Bioretention (No Underdrains) | 1,571 |
| 556129 | E Lincoln Ave | Bioretention (No Underdrains) | 1,287 |
| 556129 | E Oakmont Dr | Bioretention (No Underdrains) | 526 |
| 556129 | Espelette Pl | Bioretention (No Underdrains) | 118 |
| 556129 | N Adobe Ave | Bioretention (No Underdrains) | 456 |
| 556129 | N Lincoln Ave | Bioretention (No Underdrains) | 1,077 |
| 556129 | N Orcutt Ave | Bioretention (No Underdrains) | 441 |
| 556129 | N Rio del Sol St | Bioretention (No Underdrains) | 124 |
| 556129 | N Sanchez St | Bioretention (No Underdrains) | 1,252 |
| 556129 | Orcutt Dr | Bioretention (No Underdrains) | 744 |
| 556129 | Rancho Dr | Bioretention (No Underdrains) | 1,054 |
| 556129 | Rea Dr | Bioretention (No Underdrains) | 74 |
| 556129 | Rio del Sol | Bioretention (No Underdrains) | 452 |
| 556129 | Rio del Sol Ave | Bioretention (No Underdrains) | 1,084 |
| 556129 | San Angelo Ave | Bioretention (No Underdrains) | 1,183 |
| 556129 | Via la Cienega | Bioretention (No Underdrains) | 216 |
| 556129 | Viewcrest Dr | Bioretention (No Underdrains) | 279 |
| 556129 | W Adobe Ave | Bioretention (No Underdrains) | 15 |
| 556130 | (unknown) | Bioretention (No Underdrains) | 383 |
| 556130 | Andruss Pl | Bioretention (No Underdrains) | 547 |
| 556130 | Balanda Dr | Bioretention (No Underdrains) | 761 |
| 556130 | Dacre Pl | Bioretention (No Underdrains) | 119 |
| 556130 | de Palma Way | Bioretention (No Underdrains) | 514 |
| 556130 | Dochan Cir | Bioretention (No Underdrains) | 664 |
| 556130 | E Ave de la Merced | Bioretention (No Underdrains) | 814 |
| 556130 | E Eula Dr | Bioretention (No Underdrains) | 606 |
| 556130 | E Lincoln Ave | Bioretention (No Underdrains) | 1,793 |
| 556130 | E Oakmont Dr | Bioretention (No Underdrains) | 436 |
| 556130 | E Victoria Ave | Bioretention (No Underdrains) | 1,708 |
| 556130 | Edwin Aldrin Cir | Bioretention (No Underdrains) | 207 |
| 556130 | Forbes Ave | Bioretention (No Underdrains) | 1,503 |
| 556130 | Fran Pl | Bioretention (No Underdrains) | 234 |
| 556130 | Hibiscus St | Bioretention (No Underdrains) | 3 |
| 556130 | Holger Dr | Bioretention (No Underdrains) | 1,029 |
| 556130 | Katherine Dr | Bioretention (No Underdrains) | 1,970 |
| 556130 | Marek Dr | Bioretention (No Underdrains) | 8 |
| 556130 | N 1st St | Bioretention (No Underdrains) | 534 |
| 556130 | N 2nd St | Bioretention (No Underdrains) | 1,427 |
| 556130 | N 3rd St | Bioretention (No Underdrains) | 708 |
| 556130 | N 4th St | Bioretention (No Underdrains) | 1,111 |
| 556130 | N 5th St | Bioretention (No Underdrains) | 8 |
| 556130 | N 6th St | Bioretention (No Underdrains) | 705 |
| 556130 | N 7th St | Bioretention (No Underdrains) | 453 |
| 556130 | N Doner Dr | Bioretention (No Underdrains) | 26 |
| 556130 | N Montebello Blvd | Bioretention (No Underdrains) | 147 |
| 556130 | N Sanchez St | Bioretention (No Underdrains) | 159 |
| 556130 | N Victoria Ave | Bioretention (No Underdrains) | 340 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 556130 | Poplar Ave | Bioretention (No Underdrains) | 1,583 |
| 556130 | Rancho Dr | Bioretention (No Underdrains) | 89 |
| 556130 | Raywood Ave | Bioretention (No Underdrains) | 1,531 |
| 556130 | Valera Dr | Bioretention (No Underdrains) | 506 |
| 556130 | Viewcrest Dr | Bioretention (No Underdrains) | 861 |
| 556130 | W Ave de la Merced | Bioretention (No Underdrains) | 1,942 |
| 556130 | W Lincoln Ave | Bioretention (No Underdrains) | 1,183 |
| 556130 | W Oakmont Dr | Bioretention (No Underdrains) | 1,671 |
| 556130 | Wemar Way | Bioretention (No Underdrains) | 13 |
| 556130 | Wilber Pl | Bioretention (No Underdrains) | 1,270 |
| 556131 | (unknown) | Biofiltration (Underdrains) | 206 |
| 556131 | Adams Ave | Biofiltration (Underdrains) | 12 |
| 556131 | Adelita St | Biofiltration (Underdrains) | 342 |
| 556131 | Adobe Ave | Biofiltration (Underdrains) | 82 |
| 556131 | Aldea Dr | Biofiltration (Underdrains) | 239 |
| 556131 | Atascadero Pl | Biofiltration (Underdrains) | 187 |
| 556131 | Azalea Dr | Biofiltration (Underdrains) | 1,735 |
| 556131 | Casa Grande Ave | Biofiltration (Underdrains) | 867 |
| 556131 | Concord Ave | Biofiltration (Underdrains) | 55 |
| 556131 | Dam Parking | Biofiltration (Underdrains) | 22 |
| 556131 | E Ave de la Merced | Biofiltration (Underdrains) | 741 |
| 556131 | E Burke Dr | Biofiltration (Underdrains) | 140 |
| 556131 | E Lincoln Ave | Biofiltration (Underdrains) | 728 |
| 556131 | E Los Amigos Ave | Biofiltration (Underdrains) | 2,957 |
| 556131 | el Camino Dr | Biofiltration (Underdrains) | 91 |
| 556131 | Hacienda Pl | Biofiltration (Underdrains) | 108 |
| 556131 | Hibiscus St | Biofiltration (Underdrains) | 819 |
| 556131 | Howard Ave | Biofiltration (Underdrains) | 155 |
| 556131 | Jefferson Blvd | Biofiltration (Underdrains) | 444 |
| 556131 | Las Flores Ave | Biofiltration (Underdrains) | 775 |
| 556131 | Lexington Ave | Biofiltration (Underdrains) | 354 |
| 556131 | Madero St | Biofiltration (Underdrains) | 108 |
| 556131 | Marek Dr | Biofiltration (Underdrains) | 725 |
| 556131 | N 2nd St | Biofiltration (Underdrains) | 381 |
| 556131 | N 3rd St | Biofiltration (Underdrains) | 567 |
| 556131 | N 4th St | Biofiltration (Underdrains) | 835 |
| 556131 | N Adobe Ave | Biofiltration (Underdrains) | 1,062 |
| 556131 | N Doner Dr | Biofiltration (Underdrains) | 389 |
| 556131 | N Iguala St | Biofiltration (Underdrains) | 148 |
| 556131 | N Juarez St | Biofiltration (Underdrains) | 630 |
| 556131 | N Las Flores Ave | Biofiltration (Underdrains) | 82 |
| 556131 | N Montebello Blvd | Biofiltration (Underdrains) | 734 |
| 556131 | N Orcutt Dr | Biofiltration (Underdrains) | 814 |
| 556131 | N Revere Ave | Biofiltration (Underdrains) | 24 |
| 556131 | N Sanchez St | Biofiltration (Underdrains) | 1,078 |
| 556131 | N Scott Ave | Biofiltration (Underdrains) | 491 |
| 556131 | N Taylor Ave | Biofiltration (Underdrains) | 287 |
| 556131 | N Wemar Way | Biofiltration (Underdrains) | 73 |
| 556131 | Orcutt Dr | Biofiltration (Underdrains) | 551 |
| 556131 | Palo Alto St | Biofiltration (Underdrains) | 116 |
| 556131 | Peacock Ln | Biofiltration (Underdrains) | 85 |
| 556131 | Poplar Ave | Biofiltration (Underdrains) | 754 |
| 556131 | Raywood Pl | Biofiltration (Underdrains) | 320 |
| 556131 | Rio Blanco St | Biofiltration (Underdrains) | 169 |
| 556131 | San Angelo Ave | Biofiltration (Underdrains) | 196 |
| 556131 | Sanchez St | Biofiltration (Underdrains) | 752 |
| 556131 | Sandy Hook Ave | Biofiltration (Underdrains) | 47 |
| 556131 | Savannah St | Biofiltration (Underdrains) | 7 |
| 556131 | Scott Ave | Biofiltration (Underdrains) | 578 |
| 556131 | Solano Cir | Biofiltration (Underdrains) | 234 |
| 556131 | Sonora St | Biofiltration (Underdrains) | 101 |
| 556131 | Tampico Way | Biofiltration (Underdrains) | 164 |
| 556131 | Texcoco St | Biofiltration (Underdrains) | 83 |
| 556131 | W Adobe Ave | Biofiltration (Underdrains) | 1,062 |
| 556131 | W Alfred Pl | Biofiltration (Underdrains) | 117 |
| 556131 | W Ashiya Ave | Biofiltration (Underdrains) | 431 |
| 556131 | W Ashiya Rd | Biofiltration (Underdrains) | 431 |
| 556131 | W Ave de la Merced | Biofiltration (Underdrains) | 1,379 |
| 556131 | W Boston Ave | Biofiltration (Underdrains) | 7 |
| 556131 | W Bunker Hill Ave | Biofiltration (Underdrains) | 115 |
| 556131 | W Liberty Ave | Biofiltration (Underdrains) | 169 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 556131 | W Lincoln Ave | Biofiltration (Underdrains) | 396 |
| 556131 | W Los Amigos Ave | Biofiltration (Underdrains) | 651 |
| 556131 | W Rocky Hill Ave | Biofiltration (Underdrains) | 73 |
| 556131 | Wemar Way | Biofiltration (Underdrains) | 488 |
| 556131 | Yorktown Ave | Biofiltration (Underdrains) | 192 |
| 556131 | Zapata St | Biofiltration (Underdrains) | 107 |
| 556132 | (unknown) | Biofiltration (Underdrains) | 74 |
| 556132 | Dam Parking | Biofiltration (Underdrains) | 36 |
| 556132 | E Lincoln Ave | Biofiltration (Underdrains) | 1,575 |
| 556132 | N Montebello Blvd | Biofiltration (Underdrains) | 40 |
| 556132 | Plaza | Biofiltration (Underdrains) | 236 |
| 556136 | (unknown) | Biofiltration (Underdrains) | 1,665 |
| 556136 | Arroyo Dr | Biofiltration (Underdrains) | 4,471 |
| 556136 | Astra Dr | Biofiltration (Underdrains) | 38 |
| 556136 | Centurion Ave | Biofiltration (Underdrains) | 44 |
| 556136 | E Elmbrake Ln | Biofiltration (Underdrains) | 534 |
| 556136 | Ellingbrook Dr | Biofiltration (Underdrains) | 1,224 |
| 556136 | Firvale Ave | Biofiltration (Underdrains) | 1,006 |
| 556136 | Hanging Rock Ave | Biofiltration (Underdrains) | 852 |
| 556136 | Ironstone Ave | Biofiltration (Underdrains) | 513 |
| 556136 | Kernville Ave | Biofiltration (Underdrains) | 148 |
| 556136 | Lawrence Ave | Biofiltration (Underdrains) | 68 |
| 556136 | Montebello Town Center | Biofiltration (Underdrains) | 849 |
| 556136 | N Greycastle Ave | Biofiltration (Underdrains) | 635 |
| 556136 | N Jerseydale Ave | Biofiltration (Underdrains) | 583 |
| 556136 | N Montebello Blvd | Biofiltration (Underdrains) | 784 |
| 556136 | Neil Armstrong St | Biofiltration (Underdrains) | 429 |
| 556136 | Oakmill Ave | Biofiltration (Underdrains) | 381 |
| 556136 | Orange St | Biofiltration (Underdrains) | 0 |
| 556136 | Paramount Blvd | Biofiltration (Underdrains) | 611 |
| 556136 | Plaza | Biofiltration (Underdrains) | 271 |
| 556136 | Potrero Grande Dr | Biofiltration (Underdrains) | 639 |
| 556136 | Ridge Terrace Ln | Biofiltration (Underdrains) | 26 |
| 556136 | S Bradbury Dr | Biofiltration (Underdrains) | 36 |
| 556136 | San Gabriel Blvd | Biofiltration (Underdrains) | 1,183 |
| 556136 | Vis Estrada | Biofiltration (Underdrains) | 4 |

## Table 6.E-11. Screened Green Street Opportunities Considered in the EWMP for City of Monterey Park

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 566121 | (unknown) | Bioretention (No Underdrains) | 10,531 |
| 566121 | Ackley Pl | Bioretention (No Underdrains) | 152 |
| 566121 | Ackley St | Bioretention (No Underdrains) | 2,712 |
| 566121 | Adams Way | Bioretention (No Underdrains) | 373 |
| 566121 | Agate Way | Bioretention (No Underdrains) | 90 |
| 566121 | Aldergate St | Bioretention (No Underdrains) | 136 |
| 566121 | Alisar Ave | Bioretention (No Underdrains) | 500 |
| 566121 | Ash Dr | Bioretention (No Underdrains) | 1,401 |
| 566121 | Atlas Ave | Bioretention (No Underdrains) | 1,012 |
| 566121 | Bloom Dr | Bioretention (No Underdrains) | 814 |
| 566121 | Bluffdale St | Bioretention (No Underdrains) | 998 |
| 566121 | Bradshawe Ave | Bioretention (No Underdrains) | 3,299 |
| 566121 | Brightwood St | Bioretention (No Underdrains) | 1,105 |
| 566121 | Brockwell Ave | Bioretention (No Underdrains) | 1,537 |
| 566121 | Buchanan Pl | Bioretention (No Underdrains) | 227 |
| 566121 | Cecil St | Bioretention (No Underdrains) | 1,086 |
| 566121 | Cielito Ave | Bioretention (No Underdrains) | 900 |
| 566121 | Cliffhill Dr | Bioretention (No Underdrains) | 948 |
| 566121 | Clover Dr | Bioretention (No Underdrains) | 1,108 |
| 566121 | Coral Cir | Bioretention (No Underdrains) | 29 |
| 566121 | Coral View St | Bioretention (No Underdrains) | 2,212 |
| 566121 | Coriolanus Dr | Bioretention (No Underdrains) | 220 |
| 566121 | Cupania Cir | Bioretention (No Underdrains) | 49 |
| 566121 | Diane Way | Bioretention (No Underdrains) | 89 |
| 566121 | Divina Vista St | Bioretention (No Underdrains) | 65 |
| 566121 | Doncrest St | Bioretention (No Underdrains) | 1,192 |
| 566121 | E Andrix St | Bioretention (No Underdrains) | 1,842 |
| 566121 | E Arlight St | Bioretention (No Underdrains) | 2,286 |
| 566121 | E el Repetto Dr | Bioretention (No Underdrains) | 203 |
| 566121 | E Elmgate St | Bioretention (No Underdrains) | 315 |
| 566121 | E Fernfield Dr | Bioretention (No Underdrains) | 2,803 |
| 566121 | E Floral Dr | Bioretention (No Underdrains) | 2,881 |
| 566121 | E Gleason St | Bioretention (No Underdrains) | 1,587 |
| 566121 | E Hammel St | Bioretention (No Underdrains) | 1,262 |
| 566121 | E Isabella Ter | Bioretention (No Underdrains) | 401 |
| 566121 | E Markland Dr | Bioretention (No Underdrains) | 3,997 |
| 566121 | E Pomona Blvd | Bioretention (No Underdrains) | 88 |
| 566121 | E Riggin St | Bioretention (No Underdrains) | 3,383 |
| 566121 | Emerald Way | Bioretention (No Underdrains) | 256 |
| 566121 | Ferdinand Ave | Bioretention (No Underdrains) | 1,165 |
| 566121 | Fernbank Ave | Bioretention (No Underdrains) | 1,510 |
| 566121 | Fillmore Dr | Bioretention (No Underdrains) | 767 |
| 566121 | Foxglove Dr | Bioretention (No Underdrains) | 551 |
| 566121 | Fulton Ave | Bioretention (No Underdrains) | 7,705 |
| 566121 | Garfield Pl | Bioretention (No Underdrains) | 761 |
| 566121 | Grandridge Ave | Bioretention (No Underdrains) | 4,707 |
| 566121 | Grandridge Pl | Bioretention (No Underdrains) | 357 |
| 566121 | Grant St | Bioretention (No Underdrains) | 140 |
| 566121 | Graylock Ave | Bioretention (No Underdrains) | 1,729 |
| 566121 | Greenwood Ave | Bioretention (No Underdrains) | 68 |
| 566121 | Harrison Rd | Bioretention (No Underdrains) | 773 |
| 566121 | Heather Dr | Bioretention (No Underdrains) | 1,806 |
| 566121 | Hendron Way | Bioretention (No Underdrains) | 191 |
| 566121 | Holly Oak Dr | Bioretention (No Underdrains) | 2,197 |
| 566121 | Holly Oak Pl | Bioretention (No Underdrains) | 162 |
| 566121 | Iris Way | Bioretention (No Underdrains) | 456 |
| 566121 | Isabella Ave | Bioretention (No Underdrains) | 3,392 |
| 566121 | Isabella Ter | Bioretention (No Underdrains) | 401 |
| 566121 | Juneway Rd | Bioretention (No Underdrains) | 481 |
| 566121 | Keller St | Bioretention (No Underdrains) | 1,881 |
| 566121 | Kempton Ave | Bioretention (No Underdrains) | 3,521 |
| 566121 | Kempton Pl | Bioretention (No Underdrains) | 188 |
| 566121 | Langley Way | Bioretention (No Underdrains) | 512 |
| 566121 | Laurel Cir | Bioretention (No Underdrains) | 106 |
| 566121 | Laurel Dr | Bioretention (No Underdrains) | 714 |
| 566121 | Laurel Pl | Bioretention (No Underdrains) | 71 |
| 566121 | Lupine Ave | Bioretention (No Underdrains) | 2,376 |
| 566121 | Lupine Pl | Bioretention (No Underdrains) | 102 |
| 566121 | Luy St | Bioretention (No Underdrains) | 188 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 566121 | Magnolia Dr | Bioretention (No Underdrains) | 930 |
| 566121 | Mancha Pl | Bioretention (No Underdrains) | 213 |
| 566121 | Mancha Way | Bioretention (No Underdrains) | 1,345 |
| 566121 | Maplegate St | Bioretention (No Underdrains) | 245 |
| 566121 | Maronde Way | Bioretention (No Underdrains) | 327 |
| 566121 | McComb Way | Bioretention (No Underdrains) | 776 |
| 566121 | Milam Pl | Bioretention (No Underdrains) | 351 |
| 566121 | Mira Valle St | Bioretention (No Underdrains) | 322 |
| 566121 | N Garfield Ave | Bioretention (No Underdrains) | 4 |
| 566121 | Oakgate St | Bioretention (No Underdrains) | 26 |
| 566121 | Olive Pl | Bioretention (No Underdrains) | 121 |
| 566121 | Orange Pl | Bioretention (No Underdrains) | 111 |
| 566121 | Palm Ave | Bioretention (No Underdrains) | 409 |
| 566121 | Pavo Real Ave | Bioretention (No Underdrains) | 334 |
| 566121 | Pelon Way | Bioretention (No Underdrains) | 519 |
| 566121 | Pepper St | Bioretention (No Underdrains) | 396 |
| 566121 | Piedra Way | Bioretention (No Underdrains) | 169 |
| 566121 | Pierce Pl | Bioretention (No Underdrains) | 144 |
| 566121 | Poco Way | Bioretention (No Underdrains) | 88 |
| 566121 | Polk Way | Bioretention (No Underdrains) | 225 |
| 566121 | Potrero Grande Dr | Bioretention (No Underdrains) | 4,180 |
| 566121 | Punta Way | Bioretention (No Underdrains) | 152 |
| 566121 | Red Plum Cir | Bioretention (No Underdrains) | 41 |
| 566121 | Roca Way | Bioretention (No Underdrains) | 556 |
| 566121 | S Alta Mesa Pl | Bioretention (No Underdrains) | 90 |
| 566121 | S Bradshawe Pl | Bioretention (No Underdrains) | 34 |
| 566121 | S Garfield Ave | Bioretention (No Underdrains) | 7,810 |
| 566121 | S Grandridge Ave | Bioretention (No Underdrains) | 1,139 |
| 566121 | S Isabella Ave | Bioretention (No Underdrains) | 2,817 |
| 566121 | S Lincoln Ave | Bioretention (No Underdrains) | 1,442 |
| 566121 | S McPherrin Ave | Bioretention (No Underdrains) | 1,675 |
| 566121 | S Ojai Cir | Bioretention (No Underdrains) | 91 |
| 566121 | S Orange Ave | Bioretention (No Underdrains) | 1,674 |
| 566121 | Saturn St | Bioretention (No Underdrains) | 2,260 |
| 566121 | Starbird Dr | Bioretention (No Underdrains) | 1,473 |
| 566121 | Starbird Pl | Bioretention (No Underdrains) | 111 |
| 566121 | Taft Ct | Bioretention (No Underdrains) | 105 |
| 566121 | Taylor Dr | Bioretention (No Underdrains) | 707 |
| 566121 | Trumbower Ave | Bioretention (No Underdrains) | 972 |
| 566121 | Tyler Dr | Bioretention (No Underdrains) | 771 |
| 566121 | Van Buren Dr | Bioretention (No Underdrains) | 1,260 |
| 566121 | Vercoe Pl | Bioretention (No Underdrains) | 335 |
| 566121 | W Almora St | Bioretention (No Underdrains) | 695 |
| 566121 | W Andrix St | Bioretention (No Underdrains) | 746 |
| 566121 | W Arlight St | Bioretention (No Underdrains) | 865 |
| 566121 | W el Repetto Dr | Bioretention (No Underdrains) | 1,753 |
| 566121 | W Elmgate St | Bioretention (No Underdrains) | 2,324 |
| 566121 | W Fernfield Dr | Bioretention (No Underdrains) | 604 |
| 566121 | W Floral Dr | Bioretention (No Underdrains) | 1,324 |
| 566121 | W Gleason St | Bioretention (No Underdrains) | 833 |
| 566121 | W Hammel St | Bioretention (No Underdrains) | 942 |
| 566121 | W Markland Dr | Bioretention (No Underdrains) | 881 |
| 566121 | W Pomona Blvd | Bioretention (No Underdrains) | 472 |
| 566121 | W Riggin St | Bioretention (No Underdrains) | 1,619 |
| 566121 | Wheeler Dr | Bioretention (No Underdrains) | 1,141 |
| 566121 | Whitehurst Dr | Bioretention (No Underdrains) | 1,120 |
| 566121 | Wilcox Ave | Bioretention (No Underdrains) | 6,589 |
| 566121 | Wilson Pl | Bioretention (No Underdrains) | 117 |
| 566121 | Woodland Way | Bioretention (No Underdrains) | 127 |
| 566122 | (unknown) | Bioretention (No Underdrains) | 21,193 |
| 566122 | 1st St | Bioretention (No Underdrains) | 2,426 |
| 566122 | Adobe Pl | Bioretention (No Underdrains) | 390 |
| 566122 | Alpine Ter | Bioretention (No Underdrains) | 216 |
| 566122 | Atlantic Blvd | Bioretention (No Underdrains) | 1,385 |
| 566122 | Avalanche Way | Bioretention (No Underdrains) | 61 |
| 566122 | Ave Cesar Chavez | Bioretention (No Underdrains) | 4,033 |
| 566122 | Bleakwood Ave | Bioretention (No Underdrains) | 2,400 |
| 566122 | Bluffhill Dr | Bioretention (No Underdrains) | 452 |
| 566122 | Bradshawe Ave | Bioretention (No Underdrains) | 4,064 |
| 566122 | Brier Cliff Way | Bioretention (No Underdrains) | 304 |
| 566122 | Brightwood St | Bioretention (No Underdrains) | 4,279 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 566122 | Cadiz St | Bioretention (No Underdrains) | 818 |
| 566122 | Chalet Ter | Bioretention (No Underdrains) | 156 |
| 566122 | Cipriano Pl | Bioretention (No Underdrains) | 164 |
| 566122 | College View Dr | Bioretention (No Underdrains) | 2,035 |
| 566122 | College View Ln | Bioretention (No Underdrains) | 195 |
| 566122 | Collegian Ave | Bioretention (No Underdrains) | 2,335 |
| 566122 | Crest Haven Way | Bioretention (No Underdrains) | 673 |
| 566122 | Crest Vista Dr | Bioretention (No Underdrains) | 4,133 |
| 566122 | de la Fuente St | Bioretention (No Underdrains) | 1,669 |
| 566122 | Dell Dr | Bioretention (No Underdrains) | 681 |
| 566122 | Divina Vista St | Bioretention (No Underdrains) | 199 |
| 566122 | Divine Dr | Bioretention (No Underdrains) | 546 |
| 566122 | Dorner Dr | Bioretention (No Underdrains) | 2,833 |
| 566122 | Dover Way | Bioretention (No Underdrains) | 189 |
| 566122 | E Graves Ave | Bioretention (No Underdrains) | 79 |
| 566122 | el Mercado Ave | Bioretention (No Underdrains) | 2,525 |
| 566122 | el Portal Pl | Bioretention (No Underdrains) | 799 |
| 566122 | Findlay Ave | Bioretention (No Underdrains) | 2,493 |
| 566122 | Fotini Pl | Bioretention (No Underdrains) | 869 |
| 566122 | Garfield Ave | Bioretention (No Underdrains) | 222 |
| 566122 | Gerhart Ave | Bioretention (No Underdrains) | 1,409 |
| 566122 | Gladmar St | Bioretention (No Underdrains) | 641 |
| 566122 | Glenview Ter | Bioretention (No Underdrains) | 465 |
| 566122 | Grand Vista Pl | Bioretention (No Underdrains) | 131 |
| 566122 | Grand Vista Way | Bioretention (No Underdrains) | 311 |
| 566122 | Grandridge Ave | Bioretention (No Underdrains) | 1,419 |
| 566122 | Graves Ave | Bioretention (No Underdrains) | 359 |
| 566122 | Harding Ave | Bioretention (No Underdrains) | 2,772 |
| 566122 | Hendricks Ave | Bioretention (No Underdrains) | 2,657 |
| 566122 | Hermosa Vista St | Bioretention (No Underdrains) | 52 |
| 566122 | Highland Dr | Bioretention (No Underdrains) | 654 |
| 566122 | Hillside St | Bioretention (No Underdrains) | 1,323 |
| 566122 | Hillvale Dr | Bioretention (No Underdrains) | 328 |
| 566122 | Hillview Ave | Bioretention (No Underdrains) | 504 |
| 566122 | Huntington Ave | Bioretention (No Underdrains) | 107 |
| 566122 | Jade Tree Dr | Bioretention (No Underdrains) | 366 |
| 566122 | Karl Burnum Way | Bioretention (No Underdrains) | 99 |
| 566122 | Kingsford St | Bioretention (No Underdrains) | 501 |
| 566122 | Light View St | Bioretention (No Underdrains) | 274 |
| 566122 | Loma Verde St | Bioretention (No Underdrains) | 4,034 |
| 566122 | Longhill Dr | Bioretention (No Underdrains) | 658 |
| 566122 | Lunar Dr | Bioretention (No Underdrains) | 464 |
| 566122 | Mira Valle St | Bioretention (No Underdrains) | 783 |
| 566122 | Montechico Dr | Bioretention (No Underdrains) | 116 |
| 566122 | Moonbeam Dr | Bioretention (No Underdrains) | 612 |
| 566122 | N Findlay Ave | Bioretention (No Underdrains) | 5 |
| 566122 | N Ridge Pl | Bioretention (No Underdrains) | 184 |
| 566122 | Park Ave | Bioretention (No Underdrains) | 506 |
| 566122 | Pluma Way | Bioretention (No Underdrains) | 102 |
| 566122 | Ridgecrest St | Bioretention (No Underdrains) | 1,164 |
| 566122 | Ridgeside Cir | Bioretention (No Underdrains) | 79 |
| 566122 | Ridgeside Dr | Bioretention (No Underdrains) | 1,728 |
| 566122 | Rockhaven St | Bioretention (No Underdrains) | 167 |
| 566122 | Rockview Ct | Bioretention (No Underdrains) | 5 |
| 566122 | Rodman Cir | Bioretention (No Underdrains) | 129 |
| 566122 | Rolling Hill Dr | Bioretention (No Underdrains) | 437 |
| 566122 | Roscommon Ave | Bioretention (No Underdrains) | 1,224 |
| 566122 | Roselyn Pl | Bioretention (No Underdrains) | 39 |
| 566122 | S Atlantic Blvd | Bioretention (No Underdrains) | 12,276 |
| 566122 | S Chandler Ave | Bioretention (No Underdrains) | 1,651 |
| 566122 | S Garfield Ave | Bioretention (No Underdrains) | 260 |
| 566122 | S Gerhart Ave | Bioretention (No Underdrains) | 1,409 |
| 566122 | S Mc Pherrin Ave | Bioretention (No Underdrains) | 2,268 |
| 566122 | S McPherrin Ave | Bioretention (No Underdrains) | 966 |
| 566122 | S Moore Ave | Bioretention (No Underdrains) | 2,138 |
| 566122 | S Ramona Ave | Bioretention (No Underdrains) | 2,001 |
| 566122 | S Roscommon Ave | Bioretention (No Underdrains) | 1,224 |
| 566122 | S Sunrise Dr | Bioretention (No Underdrains) | 1,238 |
| 566122 | S Westcott Ave | Bioretention (No Underdrains) | 1,137 |
| 566122 | S Ynez Ave | Bioretention (No Underdrains) | 7,282 |
| 566122 | Sadler Ave | Bioretention (No Underdrains) | 652 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 566122 | School Side Ave | Bioretention (No Underdrains) | 983 |
| 566122 | Schoolside Ave | Bioretention (No Underdrains) | 983 |
| 566122 | Sevilla St | Bioretention (No Underdrains) | 334 |
| 566122 | Shady Crest Ln | Bioretention (No Underdrains) | 298 |
| 566122 | Sherbrook Ave | Bioretention (No Underdrains) | 547 |
| 566122 | Sherwood Cir | Bioretention (No Underdrains) | 172 |
| 566122 | Solar Dr | Bioretention (No Underdrains) | 175 |
| 566122 | Star Ridge Dr | Bioretention (No Underdrains) | 310 |
| 566122 | Summit Pl | Bioretention (No Underdrains) | 81 |
| 566122 | Sunny Slope Pl | Bioretention (No Underdrains) | 155 |
| 566122 | Sunnyhill Dr | Bioretention (No Underdrains) | 181 |
| 566122 | Sunnyslope Dr | Bioretention (No Underdrains) | 276 |
| 566122 | Sunrise Pl | Bioretention (No Underdrains) | 9 |
| 566122 | Telford St | Bioretention (No Underdrains) | 589 |
| 566122 | Triana Pl | Bioretention (No Underdrains) | 489 |
| 566122 | Triana St | Bioretention (No Underdrains) | 652 |
| 566122 | Valley Vista Dr | Bioretention (No Underdrains) | 399 |
| 566122 | Vancouver Ave | Bioretention (No Underdrains) | 2,094 |
| 566122 | Via Norte Ave | Bioretention (No Underdrains) | 774 |
| 566122 | Via Venti | Bioretention (No Underdrains) | 16 |
| 566122 | Villa Montes Ave | Bioretention (No Underdrains) | 143 |
| 566122 | W Almora St | Bioretention (No Underdrains) | 1,392 |
| 566122 | W Andrix St | Bioretention (No Underdrains) | 1,111 |
| 566122 | W Arlight St | Bioretention (No Underdrains) | 1,110 |
| 566122 | W Crest Way | Bioretention (No Underdrains) | 192 |
| 566122 | W East Crest Way | Bioretention (No Underdrains) | 263 |
| 566122 | W el Repetto Dr | Bioretention (No Underdrains) | 1,091 |
| 566122 | W Elmgate St | Bioretention (No Underdrains) | 380 |
| 566122 | W Fernfield Dr | Bioretention (No Underdrains) | 2,319 |
| 566122 | W Floral Dr | Bioretention (No Underdrains) | 4,203 |
| 566122 | W Gleason St | Bioretention (No Underdrains) | 2,989 |
| 566122 | W Graves Ave | Bioretention (No Underdrains) | 1,544 |
| 566122 | W Hammel St | Bioretention (No Underdrains) | 2,589 |
| 566122 | W Longhill Dr | Bioretention (No Underdrains) | 658 |
| 566122 | W Markland Dr | Bioretention (No Underdrains) | 5,453 |
| 566122 | W Newmark Ave | Bioretention (No Underdrains) | 2,498 |
| 566122 | W Pomona Blvd | Bioretention (No Underdrains) | 619 |
| 566122 | W Riggin St | Bioretention (No Underdrains) | 3,694 |
| 566122 | Wandering Dr | Bioretention (No Underdrains) | 1,462 |
| 566122 | Windover Way | Bioretention (No Underdrains) | 114 |
| 566122 | Woods Ave | Bioretention (No Underdrains) | 2,107 |
| 566122 | Zaring St | Bioretention (No Underdrains) | 1,072 |
| 566123 | (unknown) | Bioretention (No Underdrains) | 2,915 |
| 566123 | Avondale Ave | Bioretention (No Underdrains) | 488 |
| 566123 | Branham St | Bioretention (No Underdrains) | 607 |
| 566123 | Garcelon Ave | Bioretention (No Underdrains) | 491 |
| 566123 | Hitchcock Dr | Bioretention (No Underdrains) | 39 |
| 566123 | Knoll Dr | Bioretention (No Underdrains) | 656 |
| 566123 | Marguerita Ave | Bioretention (No Underdrains) | 771 |
| 566123 | Monterey Pass Rd | Bioretention (No Underdrains) | 1,476 |
| 566123 | N Atlantic Blvd | Bioretention (No Underdrains) | 956 |
| 566123 | N Chandler Ave | Bioretention (No Underdrains) | 1,280 |
| 566123 | N McPherrin Ave | Bioretention (No Underdrains) | 1,302 |
| 566123 | N Moore Ave | Bioretention (No Underdrains) | 1,296 |
| 566123 | N Ynez Ave | Bioretention (No Underdrains) | 1,302 |
| 566123 | Newlee St | Bioretention (No Underdrains) | 478 |
| 566123 | S Atlantic Blvd | Bioretention (No Underdrains) | 368 |
| 566123 | S Chandler Ave | Bioretention (No Underdrains) | 851 |
| 566123 | S Electric Ave | Bioretention (No Underdrains) | 1,067 |
| 566123 | S Fremont Ave | Bioretention (No Underdrains) | 848 |
| 566123 | S Mc Pherrin Ave | Bioretention (No Underdrains) | 59 |
| 566123 | S Moore Ave | Bioretention (No Underdrains) | 44 |
| 566123 | S Ynez Ave | Bioretention (No Underdrains) | 49 |
| 566123 | Tedford Way | Bioretention (No Underdrains) | 111 |
| 566123 | W Garvey Ave | Bioretention (No Underdrains) | 4,125 |
| 566123 | W Mabel Ave | Bioretention (No Underdrains) | 1,611 |
| 566123 | W Newmark Ave | Bioretention (No Underdrains) | 1,572 |
| 566123 | Whitney Pl | Bioretention (No Underdrains) | 99 |
| 566123 | Williams St | Bioretention (No Underdrains) | 291 |
| 566124 | Emerson Ave | Bioretention (No Underdrains) | 16 |
| 566124 | Hathaway Ave | Bioretention (No Underdrains) | 657 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 566124 | N Atlantic Blvd | Bioretention (No Underdrains) | 1,573 |
| 566124 | N Chandler Ave | Bioretention (No Underdrains) | 1,371 |
| 566124 | S 9th St | Bioretention (No Underdrains) | 1 |
| 566124 | W Emerson Ave | Bioretention (No Underdrains) | 961 |
| 566124 | W Hellman Ave | Bioretention (No Underdrains) | 602 |
| 566136 | (unknown) | Biofiltration (Underdrains) | 128 |
| 566136 | Abe Way | Biofiltration (Underdrains) | 901 |
| 566136 | Ackley St | Biofiltration (Underdrains) | 1,186 |
| 566136 | Alisar Ave | Biofiltration (Underdrains) | 643 |
| 566136 | Arroyo Dr | Biofiltration (Underdrains) | 808 |
| 566136 | Bataan Pl | Biofiltration (Underdrains) | 137 |
| 566136 | Berkebile Ct | Biofiltration (Underdrains) | 24 |
| 566136 | Bluestone Ln | Biofiltration (Underdrains) | 385 |
| 566136 | Browning Pl | Biofiltration (Underdrains) | 87 |
| 566136 | Eroica Dr | Biofiltration (Underdrains) | 17 |
| 566136 | Kenton Dr | Biofiltration (Underdrains) | 358 |
| 566136 | Metro Dr | Biofiltration (Underdrains) | 988 |
| 566136 | Potrero Grande Dr | Biofiltration (Underdrains) | 1,139 |
| 566136 | Robinlinda Ln | Biofiltration (Underdrains) | 528 |
| 566136 | S Orange Ave | Biofiltration (Underdrains) | 359 |
| 566136 | San Patricio Dr | Biofiltration (Underdrains) | 923 |
| 566136 | Tegner Dr | Biofiltration (Underdrains) | 774 |
| 566136 | Village Dr | Biofiltration (Underdrains) | 190 |
| 566136 | Village Pl | Biofiltration (Underdrains) | 53 |
| 566136 | Vis Estrada | Biofiltration (Underdrains) | 49 |
| 566139 | (unknown) | Bioretention (No Underdrains) | 10,643 |
| 566139 | Avondale Ave | Bioretention (No Underdrains) | 1,416 |
| 566139 | Aztec Way | Bioretention (No Underdrains) | 38 |
| 566139 | Cecil St | Bioretention (No Underdrains) | 872 |
| 566139 | Country Pl | Bioretention (No Underdrains) | 127 |
| 566139 | Country Rd | Bioretention (No Underdrains) | 132 |
| 566139 | Craighurst Ter | Bioretention (No Underdrains) | 377 |
| 566139 | E Emerson Ave | Bioretention (No Underdrains) | 2,995 |
| 566139 | E Garvey Ave | Bioretention (No Underdrains) | 3,305 |
| 566139 | E Graves Ave | Bioretention (No Underdrains) | 3,736 |
| 566139 | E la Mont Dr | Bioretention (No Underdrains) | 105 |
| 566139 | E Mabel Ave | Bioretention (No Underdrains) | 13 |
| 566139 | E Newmark Ave | Bioretention (No Underdrains) | 4,257 |
| 566139 | Edgley Dr | Bioretention (No Underdrains) | 1,531 |
| 566139 | Everett Ave | Bioretention (No Underdrains) | 1,683 |
| 566139 | Garcelon Ave | Bioretention (No Underdrains) | 1,415 |
| 566139 | Garfield Ave | Bioretention (No Underdrains) | 2,702 |
| 566139 | Kays Ave | Bioretention (No Underdrains) | 66 |
| 566139 | Kempton Ave | Bioretention (No Underdrains) | 755 |
| 566139 | Lamont Dr | Bioretention (No Underdrains) | 258 |
| 566139 | Metro Dr | Bioretention (No Underdrains) | 32 |
| 566139 | Mooney Dr | Bioretention (No Underdrains) | 1,836 |
| 566139 | N Alhambra Ave | Bioretention (No Underdrains) | 1,360 |
| 566139 | N Baltimore Ave | Bioretention (No Underdrains) | 1,368 |
| 566139 | N Garfield Ave | Bioretention (No Underdrains) | 1,364 |
| 566139 | N Huntington Ave | Bioretention (No Underdrains) | 1,369 |
| 566139 | N Lincoln Ave | Bioretention (No Underdrains) | 1,367 |
| 566139 | N Nicholson Ave | Bioretention (No Underdrains) | 1,365 |
| 566139 | N Orange Ave | Bioretention (No Underdrains) | 1,162 |
| 566139 | N Rural Dr | Bioretention (No Underdrains) | 1,357 |
| 566139 | N Sierra Vista St | Bioretention (No Underdrains) | 1,358 |
| 566139 | New Ave | Bioretention (No Underdrains) | 67 |
| 566139 | Peach St | Bioretention (No Underdrains) | 630 |
| 566139 | Ransom Way | Bioretention (No Underdrains) | 132 |
| 566139 | Roselyn Pl | Bioretention (No Underdrains) | 767 |
| 566139 | Roselyn Way | Bioretention (No Underdrains) | 9 |
| 566139 | S Alhambra Ave | Bioretention (No Underdrains) | 2,882 |
| 566139 | S Lincoln Ave | Bioretention (No Underdrains) | 3,076 |
| 566139 | S New Ave | Bioretention (No Underdrains) | 67 |
| 566139 | S Nicholson Ave | Bioretention (No Underdrains) | 948 |
| 566139 | S Orange Ave | Bioretention (No Underdrains) | 3,264 |
| 566139 | S Pomelo Ave | Bioretention (No Underdrains) | 1,726 |
| 566139 | S Ramona Ave | Bioretention (No Underdrains) | 69 |
| 566139 | S Rural Dr | Bioretention (No Underdrains) | 652 |
| 566139 | S Russell Ave | Bioretention (No Underdrains) | 2,865 |
| 566139 | S Sefton Ave | Bioretention (No Underdrains) | 2,734 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 566139 | S Sierra Vista St | Bioretention (No Underdrains) | 623 |
| 566139 | Susan Way | Bioretention (No Underdrains) | 2 |
| 566139 | Town Ave | Bioretention (No Underdrains) | 26 |
| 566139 | Village Dr | Bioretention (No Underdrains) | 46 |
| 566139 | W Emerson Ave | Bioretention (No Underdrains) | 1,365 |
| 566139 | W Garvey Ave | Bioretention (No Underdrains) | 1,424 |
| 566139 | W Newmark Ave | Bioretention (No Underdrains) | 776 |
| 566145 | (unknown) | Bioretention (No Underdrains) | 719 |
| 566145 | Almansor St Ovp | Bioretention (No Underdrains) | 2 |
| 566145 | E Emerson Ave | Bioretention (No Underdrains) | 556 |
| 566145 | E Hellman Ave | Bioretention (No Underdrains) | 2,901 |
| 566145 | Elizabeth Ave | Bioretention (No Underdrains) | 721 |
| 566145 | Florence Ave | Bioretention (No Underdrains) | 708 |
| 566145 | Gladys Ave | Bioretention (No Underdrains) | 716 |
| 566145 | Hershey Ave | Bioretention (No Underdrains) | 1,474 |
| 566145 | Hillard Ave | Bioretention (No Underdrains) | 1,494 |
| 566145 | N Alhambra Ave | Bioretention (No Underdrains) | 1,268 |
| 566145 | N Baltimore Ave | Bioretention (No Underdrains) | 1,267 |
| 566145 | N Garfield Ave | Bioretention (No Underdrains) | 1,142 |
| 566145 | N Huntington Ave | Bioretention (No Underdrains) | 1,269 |
| 566145 | N Lincoln Ave | Bioretention (No Underdrains) | 1,263 |
| 566145 | N McPherrin Ave | Bioretention (No Underdrains) | 1,330 |
| 566145 | N Moore Ave | Bioretention (No Underdrains) | 1,340 |
| 566145 | N New Ave | Bioretention (No Underdrains) | 1,581 |
| 566145 | N Nicholson Ave | Bioretention (No Underdrains) | 1,262 |
| 566145 | N Orange Ave | Bioretention (No Underdrains) | 1,278 |
| 566145 | N Rural Dr | Bioretention (No Underdrains) | 1,275 |
| 566145 | N Sierra Vista St | Bioretention (No Underdrains) | 1,272 |
| 566145 | N Ynez Ave | Bioretention (No Underdrains) | 1,335 |
| 566145 | New Ave | Bioretention (No Underdrains) | 1,581 |
| 566145 | S 4th St | Bioretention (No Underdrains) | 0 |
| 566145 | S 5th St | Bioretention (No Underdrains) | 1 |
| 566145 | S 6th St | Bioretention (No Underdrains) | 1 |
| 566145 | S 7th St | Bioretention (No Underdrains) | 2 |
| 566145 | S 8th St | Bioretention (No Underdrains) | 1 |
| 566145 | S Almansor St | Bioretention (No Underdrains) | 2 |
| 566145 | S Chapel Ave | Bioretention (No Underdrains) | 7 |
| 566145 | S Monterey St | Bioretention (No Underdrains) | 5 |
| 566145 | S Sierra Vista Ave | Bioretention (No Underdrains) | 4 |
| 566145 | S Stoneman Ave | Bioretention (No Underdrains) | 3 |
| 566145 | Unname Aly | Bioretention (No Underdrains) | 288 |
| 566145 | W Emerson Ave | Bioretention (No Underdrains) | 998 |
| 566145 | W Hampton Ave | Bioretention (No Underdrains) | 1,498 |
| 566145 | W Hellman Ave | Bioretention (No Underdrains) | 1,803 |
| 566145 | W Hilliard Ave | Bioretention (No Underdrains) | 949 |
| 566145 | Whitmore St | Bioretention (No Underdrains) | 211 |
| 566146 | (unknown) | Bioretention (No Underdrains) | 1,418 |
| 566146 | E Emerson Ave | Bioretention (No Underdrains) | 1,164 |
| 566146 | E Garvey Ave | Bioretention (No Underdrains) | 1,479 |
| 566146 | E Mabel Ave | Bioretention (No Underdrains) | 922 |
| 566146 | E Newmark Ave | Bioretention (No Underdrains) | 198 |
| 566146 | Egley Ave | Bioretention (No Underdrains) | 1 |
| 566146 | Elizabeth Ave | Bioretention (No Underdrains) | 1,350 |
| 566146 | Florence Ave | Bioretention (No Underdrains) | 1,351 |
| 566146 | Garvalia Ave | Bioretention (No Underdrains) | 0 |
| 566146 | Garvey Ave | Bioretention (No Underdrains) | 2 |
| 566146 | Gladys Ave | Bioretention (No Underdrains) | 1,353 |
| 566146 | N New Ave | Bioretention (No Underdrains) | 934 |
| 566146 | N Orange Ave | Bioretention (No Underdrains) | 193 |
| 566146 | New Ave | Bioretention (No Underdrains) | 2,220 |
| 566146 | Newmark Ave | Bioretention (No Underdrains) | 1 |
| 566146 | S New Ave | Bioretention (No Underdrains) | 1,287 |
| 566146 | S Orange Ave | Bioretention (No Underdrains) | 24 |
| 566146 | Whitmore St | Bioretention (No Underdrains) | 85 |
| 566355 | Floral Dr | Bioretention (No Underdrains) | 39 |
| 566355 | Vancouver Ave | Bioretention (No Underdrains) | 355 |
| 566356 | (unknown) | Biofiltration (Underdrains) | 9 |
| 566356 | Sheriff Rd | Biofiltration (Underdrains) | 586 |
| 566357 | Alamo Dr | Biofiltration (Underdrains) | 812 |
| 566357 | Alzado St | Biofiltration (Underdrains) | 592 |
| 566357 | Ameron Way | Biofiltration (Underdrains) | 5 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 566357 | Arriba Dr | Biofiltration (Underdrains) | 805 |
| 566357 | Avion Dr | Biofiltration (Underdrains) | 195 |
| 566357 | Barranca Dr | Biofiltration (Underdrains) | 921 |
| 566357 | Bonita Ter | Biofiltration (Underdrains) | 99 |
| 566357 | Caliente St | Biofiltration (Underdrains) | 134 |
| 566357 | Casuda Canyon Dr | Biofiltration (Underdrains) | 3,408 |
| 566357 | Centre Plaza Dr | Biofiltration (Underdrains) | 27 |
| 566357 | Cerco Alta Dr | Biofiltration (Underdrains) | 697 |
| 566357 | City Terrace Dr | Biofiltration (Underdrains) | 82 |
| 566357 | Copa Way | Biofiltration (Underdrains) | 271 |
| 566357 | Cumbre St | Biofiltration (Underdrains) | 584 |
| 566357 | Grandeza St | Biofiltration (Underdrains) | 841 |
| 566357 | Ladera St | Biofiltration (Underdrains) | 965 |
| 566357 | Mesa Way | Biofiltration (Underdrains) | 161 |
| 566357 | Pat Carroll Way | Biofiltration (Underdrains) | 56 |
| 566357 | Sheriff Rd | Biofiltration (Underdrains) | 213 |
| 566357 | Sombrero Dr | Biofiltration (Underdrains) | 550 |
| 566357 | Verde Vis | Biofiltration (Underdrains) | 1,325 |
| 566358 | Barranca Dr | Biofiltration (Underdrains) | 840 |
| 566358 | Campanita Ct | Biofiltration (Underdrains) | 54 |
| 566358 | Casuda Canyon Dr | Biofiltration (Underdrains) | 605 |
| 566358 | Centre Plaza Dr | Biofiltration (Underdrains) | 277 |
| 566358 | Cerco Alta Dr | Biofiltration (Underdrains) | 4 |
| 566358 | Durango Dr | Biofiltration (Underdrains) | 178 |
| 566358 | Ladera St | Biofiltration (Underdrains) | 1,293 |
| 566358 | Sierra Alta Way | Biofiltration (Underdrains) | 238 |
| 566358 | W Garvey Ave | Biofiltration (Underdrains) | 1,008 |
| 566358 | W Ramona Blvd | Biofiltration (Underdrains) | 33 |
| 566374 | Floral Dr | Bioretention (No Underdrains) | 294 |
| 566374 | McBride Ave | Bioretention (No Underdrains) | 45 |
| 566374 | S Ford Blvd | Bioretention (No Underdrains) | 133 |
| 566375 | (unknown) | Biofiltration (Underdrains) | 7,425 |
| 566375 | Abajo Dr | Biofiltration (Underdrains) | 496 |
| 566375 | Aliso St | Biofiltration (Underdrains) | 140 |
| 566375 | Arriba Dr | Biofiltration (Underdrains) | 1,657 |
| 566375 | Avion Dr | Biofiltration (Underdrains) | 661 |
| 566375 | Barnum Way | Biofiltration (Underdrains) | 27 |
| 566375 | Bleakwood Ave | Biofiltration (Underdrains) | 11 |
| 566375 | Bluffhill Dr | Biofiltration (Underdrains) | 920 |
| 566375 | Brightwood St | Biofiltration (Underdrains) | 1,725 |
| 566375 | Cereza Dr | Biofiltration (Underdrains) | 29 |
| 566375 | Colina Ter | Biofiltration (Underdrains) | 142 |
| 566375 | College View Dr | Biofiltration (Underdrains) | 1,235 |
| 566375 | Copa Way | Biofiltration (Underdrains) | 100 |
| 566375 | Corporate Center Dr | Biofiltration (Underdrains) | 1,342 |
| 566375 | Corporate Pl | Biofiltration (Underdrains) | 345 |
| 566375 | Davidson Dr | Biofiltration (Underdrains) | 300 |
| 566375 | Donner Pl | Biofiltration (Underdrains) | 93 |
| 566375 | Elevado Ter | Biofiltration (Underdrains) | 205 |
| 566375 | Feliz St | Biofiltration (Underdrains) | 250 |
| 566375 | Floral Dr | Biofiltration (Underdrains) | 907 |
| 566375 | Highland Dr | Biofiltration (Underdrains) | 5 |
| 566375 | Hillside St | Biofiltration (Underdrains) | 7 |
| 566375 | Kern Ave | Biofiltration (Underdrains) | 1,213 |
| 566375 | Longhill Dr | Biofiltration (Underdrains) | 270 |
| 566375 | Longhill Way | Biofiltration (Underdrains) | 37 |
| 566375 | Monterey Pass Rd | Biofiltration (Underdrains) | 7,887 |
| 566375 | N McDonnell Ave | Biofiltration (Underdrains) | 9 |
| 566375 | Pebble Ct | Biofiltration (Underdrains) | 438 |
| 566375 | Pebble Hurst St | Biofiltration (Underdrains) | 498 |
| 566375 | Pebble Vale St | Biofiltration (Underdrains) | 548 |
| 566375 | Pebbledon St | Biofiltration (Underdrains) | 1,037 |
| 566375 | Ridgecrest St | Biofiltration (Underdrains) | 4,424 |
| 566375 | Ridgecrest Way | Biofiltration (Underdrains) | 310 |
| 566375 | Rock View St | Biofiltration (Underdrains) | 727 |
| 566375 | Rockview Ct | Biofiltration (Underdrains) | 136 |
| 566375 | S Longhill Way | Biofiltration (Underdrains) | 97 |
| 566375 | Stone Ct | Biofiltration (Underdrains) | 322 |
| 566375 | Stone Gate St | Biofiltration (Underdrains) | 430 |
| 566375 | Stonewell St | Biofiltration (Underdrains) | 427 |
| 566375 | Topacio Dr | Biofiltration (Underdrains) | 36 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 566375 | Vagabond Dr | Biofiltration (Underdrains) | 395 |
| 566375 | Verde Vis | Biofiltration (Underdrains) | 645 |
| 566375 | W Floral Dr | Biofiltration (Underdrains) | 632 |
| 566375 | W Garvey Ave | Biofiltration (Underdrains) | 437 |
| 566375 | W Longhill Dr | Biofiltration (Underdrains) | 365 |
| 566375 | Woods Ave | Biofiltration (Underdrains) | 0 |
| 566397 | City Terrace Dr | Biofiltration (Underdrains) | 327 |
| 566397 | Sheriff Rd | Biofiltration (Underdrains) | 35 |

## Table 6.E-12. Screened Green Street Opportunities Considered in the EWMP for City of Pasadena

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616159 | (unknown) | Bioretention (No Underdrains) | 68 |
| 616159 | Buena Vista St | Bioretention (No Underdrains) | 29 |
| 616159 | Marengo Ave | Bioretention (No Underdrains) | 32 |
| 616159 | S Los Robles Ave | Bioretention (No Underdrains) | 46 |
| 616159 | S Marengo Ave | Bioretention (No Underdrains) | 573 |
| 616160 | (unknown) | Bioretention (No Underdrains) | 293 |
| 616160 | Alarcon Pl | Bioretention (No Underdrains) | 674 |
| 616160 | Alessandro Pl | Bioretention (No Underdrains) | 681 |
| 616160 | Allendale Rd | Bioretention (No Underdrains) | 111 |
| 616160 | Alpine St | Bioretention (No Underdrains) | 235 |
| 616160 | Arlington Dr | Bioretention (No Underdrains) | 1,253 |
| 616160 | Arroyo Ter | Bioretention (No Underdrains) | 189 |
| 616160 | Avoca Ave | Bioretention (No Underdrains) | 654 |
| 616160 | Baker Aly | Bioretention (No Underdrains) | 273 |
| 616160 | Bellefontaine St | Bioretention (No Underdrains) | 1,825 |
| 616160 | Braley Ct | Bioretention (No Underdrains) | 130 |
| 616160 | Brocadero Pl | Bioretention (No Underdrains) | 764 |
| 616160 | Brooks Ave | Bioretention (No Underdrains) | 560 |
| 616160 | Carlton Ave | Bioretention (No Underdrains) | 970 |
| 616160 | Carter Aly | Bioretention (No Underdrains) | 63 |
| 616160 | Central Ct | Bioretention (No Underdrains) | 414 |
| 616160 | Champlain Ave | Bioretention (No Underdrains) | 303 |
| 616160 | Chestnut St | Bioretention (No Underdrains) | 1,079 |
| 616160 | Christiansen Aly | Bioretention (No Underdrains) | 62 |
| 616160 | Clinton St | Bioretention (No Underdrains) | 970 |
| 616160 | Concordia Ct | Bioretention (No Underdrains) | 226 |
| 616160 | Congress Pl | Bioretention (No Underdrains) | 774 |
| 616160 | Congress St | Bioretention (No Underdrains) | 86 |
| 616160 | Continental Ct | Bioretention (No Underdrains) | 41 |
| 616160 | Cordova St | Bioretention (No Underdrains) | 340 |
| 616160 | Corson St | Bioretention (No Underdrains) | 1,387 |
| 616160 | Cypress Ave | Bioretention (No Underdrains) | 2,301 |
| 616160 | Douglas Aly | Bioretention (No Underdrains) | 40 |
| 616160 | Drexel Pl | Bioretention (No Underdrains) | 49 |
| 616160 | E Bellevue Dr | Bioretention (No Underdrains) | 1,063 |
| 616160 | E California Blvd | Bioretention (No Underdrains) | 1,111 |
| 616160 | E Colorado Blvd | Bioretention (No Underdrains) | 938 |
| 616160 | E Corson St | Bioretention (No Underdrains) | 180 |
| 616160 | E Dayton St | Bioretention (No Underdrains) | 484 |
| 616160 | E del Mar Blvd | Bioretention (No Underdrains) | 1,111 |
| 616160 | E Glenarm St | Bioretention (No Underdrains) | 791 |
| 616160 | E Green St | Bioretention (No Underdrains) | 910 |
| 616160 | E Hammond St | Bioretention (No Underdrains) | 792 |
| 616160 | E Holly St | Bioretention (No Underdrains) | 1,558 |
| 616160 | E Mountain St | Bioretention (No Underdrains) | 819 |
| 616160 | E Orange Grove Blvd | Bioretention (No Underdrains) | 866 |
| 616160 | E Peoria St | Bioretention (No Underdrains) | 834 |
| 616160 | E Union St | Bioretention (No Underdrains) | 982 |
| 616160 | E Villa St | Bioretention (No Underdrains) | 950 |
| 616160 | E Walnut St | Bioretention (No Underdrains) | 1,794 |
| 616160 | Edmondson Aly | Bioretention (No Underdrains) | 2,074 |
| 616160 | Edwin Aly | Bioretention (No Underdrains) | 56 |
| 616160 | Electric Dr | Bioretention (No Underdrains) | 377 |
| 616160 | Esther St | Bioretention (No Underdrains) | 834 |
| 616160 | Evanston Pl | Bioretention (No Underdrains) | 36 |
| 616160 | Fairmount Ave | Bioretention (No Underdrains) | 84 |
| 616160 | Fillmore St | Bioretention (No Underdrains) | 1,113 |
| 616160 | Fraser Aly | Bioretention (No Underdrains) | 24 |
| 616160 | Gordon Ter | Bioretention (No Underdrains) | 475 |
| 616160 | Grace Ter | Bioretention (No Underdrains) | 940 |
| 616160 | Grace Walk | Bioretention (No Underdrains) | 126 |
| 616160 | Havendale Dr | Bioretention (No Underdrains) | 351 |
| 616160 | Herr Aly | Bioretention (No Underdrains) | 413 |
| 616160 | Holland Aly | Bioretention (No Underdrains) | 2 |
| 616160 | Hugus Aly | Bioretention (No Underdrains) | 27 |
| 616160 | Hurlbut St | Bioretention (No Underdrains) | 1,153 |
| 616160 | Jane Pl | Bioretention (No Underdrains) | 238 |
| 616160 | Kensington Pl | Bioretention (No Underdrains) | 68 |
| 616160 | Leonard V Pieroni St | Bioretention (No Underdrains) | 60 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616160 | Lincoln Ave | Bioretention (No Underdrains) | 2,803 |
| 616160 | Live Oaks Ave | Bioretention (No Underdrains) | 212 |
| 616160 | Longwood Ln | Bioretention (No Underdrains) | 154 |
| 616160 | Manzanita Ave | Bioretention (No Underdrains) | 1,484 |
| 616160 | Marguerita Ln | Bioretention (No Underdrains) | 32 |
| 616160 | Markham Pl | Bioretention (No Underdrains) | 691 |
| 616160 | Marmora Aly | Bioretention (No Underdrains) | 15 |
| 616160 | Martin Aly | Bioretention (No Underdrains) | 60 |
| 616160 | May Aly | Bioretention (No Underdrains) | 15 |
| 616160 | Mc Cormick Aly | Bioretention (No Underdrains) | 319 |
| 616160 | Mercantile Pl | Bioretention (No Underdrains) | 565 |
| 616160 | Millard Ave | Bioretention (No Underdrains) | 39 |
| 616160 | Miller Aly | Bioretention (No Underdrains) | 136 |
| 616160 | Mills Pl | Bioretention (No Underdrains) | 459 |
| 616160 | Morgan Aly | Bioretention (No Underdrains) | 48 |
| 616160 | N de Lacey Ave | Bioretention (No Underdrains) | 391 |
| 616160 | N Euclid Ave | Bioretention (No Underdrains) | 1,518 |
| 616160 | N Fair Oaks Ave | Bioretention (No Underdrains) | 4,979 |
| 616160 | N Garfield Ave | Bioretention (No Underdrains) | 1,628 |
| 616160 | N Legge Aly | Bioretention (No Underdrains) | 43 |
| 616160 | N Los Robles Ave | Bioretention (No Underdrains) | 601 |
| 616160 | N Marengo Ave | Bioretention (No Underdrains) | 1,708 |
| 616160 | N Orange Grove Blvd | Bioretention (No Underdrains) | 4,568 |
| 616160 | N Pasadena Ave | Bioretention (No Underdrains) | 1,709 |
| 616160 | N Raymond Ave | Bioretention (No Underdrains) | 6,505 |
| 616160 | N Saint John Ave | Bioretention (No Underdrains) | 71 |
| 616160 | N Summit Ave | Bioretention (No Underdrains) | 3,911 |
| 616160 | N Wheeler Ln | Bioretention (No Underdrains) | 65 |
| 616160 | Ninde Pl | Bioretention (No Underdrains) | 275 |
| 616160 | Ohio St | Bioretention (No Underdrains) | 309 |
| 616160 | Orange Pl | Bioretention (No Underdrains) | 574 |
| 616160 | Painter St | Bioretention (No Underdrains) | 919 |
| 616160 | Palmetto Dr | Bioretention (No Underdrains) | 2,168 |
| 616160 | Peach Pl | Bioretention (No Underdrains) | 574 |
| 616160 | Picher Aly | Bioretention (No Underdrains) | 60 |
| 616160 | Pico St | Bioretention (No Underdrains) | 842 |
| 616160 | Pleasant St | Bioretention (No Underdrains) | 223 |
| 616160 | Prospect Blvd | Bioretention (No Underdrains) | 359 |
| 616160 | Prospect Sq | Bioretention (No Underdrains) | 385 |
| 616160 | Ramona St | Bioretention (No Underdrains) | 916 |
| 616160 | Rosemont Ave | Bioretention (No Underdrains) | 580 |
| 616160 | S de Lacey Ave | Bioretention (No Underdrains) | 1,831 |
| 616160 | S Euclid Ave | Bioretention (No Underdrains) | 99 |
| 616160 | S Fair Oaks Ave | Bioretention (No Underdrains) | 7,314 |
| 616160 | S Marengo Ave | Bioretention (No Underdrains) | 8,730 |
| 616160 | S Orange Grove Blvd | Bioretention (No Underdrains) | 34 |
| 616160 | S Pasadena Ave | Bioretention (No Underdrains) | 3,956 |
| 616160 | S Raymond Ave | Bioretention (No Underdrains) | 6,358 |
| 616160 | S Saint John Ave | Bioretention (No Underdrains) | 2,765 |
| 616160 | Smith Aly | Bioretention (No Underdrains) | 26 |
| 616160 | Sunset Ave | Bioretention (No Underdrains) | 1,511 |
| 616160 | Syndicate Aly | Bioretention (No Underdrains) | 30 |
| 616160 | Tenhaeff Aly | Bioretention (No Underdrains) | 122 |
| 616160 | Terrace Dr | Bioretention (No Underdrains) | 385 |
| 616160 | Townsend Pl | Bioretention (No Underdrains) | 428 |
| 616160 | W Bellevue Dr | Bioretention (No Underdrains) | 2,212 |
| 616160 | W California Blvd | Bioretention (No Underdrains) | 2,004 |
| 616160 | W Colorado Blvd | Bioretention (No Underdrains) | 2,511 |
| 616160 | W Dayton St | Bioretention (No Underdrains) | 1,121 |
| 616160 | W del Mar Blvd | Bioretention (No Underdrains) | 2,195 |
| 616160 | W Eureka St | Bioretention (No Underdrains) | 586 |
| 616160 | W Glenarm St | Bioretention (No Underdrains) | 989 |
| 616160 | W Green St | Bioretention (No Underdrains) | 2,324 |
| 616160 | W Holly St | Bioretention (No Underdrains) | 27 |
| 616160 | W Maple St | Bioretention (No Underdrains) | 100 |
| 616160 | W Peoria St | Bioretention (No Underdrains) | 1,215 |
| 616160 | W State St | Bioretention (No Underdrains) | 1,264 |
| 616160 | W Union St | Bioretention (No Underdrains) | 1,089 |
| 616160 | W Valley St | Bioretention (No Underdrains) | 1,114 |
| 616160 | W Villa St | Bioretention (No Underdrains) | 1,211 |
| 616160 | W Walnut St | Bioretention (No Underdrains) | 1,780 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616160 | Wallis St | Bioretention (No Underdrains) | 174 |
| 616160 | Waverly Dr | Bioretention (No Underdrains) | 2,178 |
| 616160 | Wheeler Ln | Bioretention (No Underdrains) | 2,688 |
| 616160 | Yale St | Bioretention (No Underdrains) | 757 |
| 616164 | Arden Rd | Bioretention (No Underdrains) | 1,572 |
| 616164 | Blanche St | Bioretention (No Underdrains) | 18 |
| 616164 | Catalina Ave | Bioretention (No Underdrains) | 1,151 |
| 616164 | Cordova St | Bioretention (No Underdrains) | 1,245 |
| 616164 | Cornell Rd | Bioretention (No Underdrains) | 962 |
| 616164 | Dale St | Bioretention (No Underdrains) | 423 |
| 616164 | E California Blvd | Bioretention (No Underdrains) | 1,196 |
| 616164 | E del Mar Blvd | Bioretention (No Underdrains) | 1,220 |
| 616164 | E Green St | Bioretention (No Underdrains) | 1,238 |
| 616164 | Granite Dr | Bioretention (No Underdrains) | 36 |
| 616164 | Oak Grove Ave | Bioretention (No Underdrains) | 140 |
| 616164 | Rosalind Rd | Bioretention (No Underdrains) | 282 |
| 616164 | S Catalina Ave | Bioretention (No Underdrains) | 3,620 |
| 616164 | S Mentor Ave | Bioretention (No Underdrains) | 4,720 |
| 616164 | S Wilson Ave | Bioretention (No Underdrains) | 3,193 |
| 616164 | San Pasqual St | Bioretention (No Underdrains) | 1,222 |
| 616164 | Shoppers Ln | Bioretention (No Underdrains) | 2,431 |
| 616164 | Steuben St | Bioretention (No Underdrains) | 7 |
| 616165 | Arden Rd | Bioretention (No Underdrains) | 2,326 |
| 616165 | Blanche St | Bioretention (No Underdrains) | 609 |
| 616165 | Cameron Dr | Bioretention (No Underdrains) | 266 |
| 616165 | Cordova St | Bioretention (No Underdrains) | 1,616 |
| 616165 | Cornell Rd | Bioretention (No Underdrains) | 8 |
| 616165 | E California Blvd | Bioretention (No Underdrains) | 1,991 |
| 616165 | E del Mar Blvd | Bioretention (No Underdrains) | 1,610 |
| 616165 | E Green St | Bioretention (No Underdrains) | 1,604 |
| 616165 | Giddings Aly | Bioretention (No Underdrains) | 37 |
| 616165 | Holladay Rd | Bioretention (No Underdrains) | 813 |
| 616165 | Lombardy Rd | Bioretention (No Underdrains) | 1,744 |
| 616165 | Rosalind Rd | Bioretention (No Underdrains) | 20 |
| 616165 | S Chester Ave | Bioretention (No Underdrains) | 1,788 |
| 616165 | S Hill Ave | Bioretention (No Underdrains) | 536 |
| 616165 | S Holliston Ave | Bioretention (No Underdrains) | 1,607 |
| 616165 | S Michigan Ave | Bioretention (No Underdrains) | 1,818 |
| 616165 | S Sierra Bonita Ave | Bioretention (No Underdrains) | 475 |
| 616165 | S Wilson Ave | Bioretention (No Underdrains) | 1,930 |
| 616165 | Steuben St | Bioretention (No Underdrains) | 616 |
| 616166 | Oak Grove Ave | Bioretention (No Underdrains) | 108 |
| 616166 | Old Mill Rd | Bioretention (No Underdrains) | 912 |
| 616166 | S Oak Knoll Ave | Bioretention (No Underdrains) | 259 |
| 616167 | (unknown) | Bioretention (No Underdrains) | 137 |
| 616167 | Elliott Dr | Bioretention (No Underdrains) | 448 |
| 616167 | Hillcrest Ave | Bioretention (No Underdrains) | 2,434 |
| 616167 | Hillcrest Pl | Bioretention (No Underdrains) | 37 |
| 616167 | Huntington Cir | Bioretention (No Underdrains) | 32 |
| 616167 | Kenmore Rd | Bioretention (No Underdrains) | 566 |
| 616167 | Kewen Dr | Bioretention (No Underdrains) | 44 |
| 616167 | Old Mill Rd | Bioretention (No Underdrains) | 249 |
| 616167 | Pinehurst Dr | Bioretention (No Underdrains) | 1,229 |
| 616167 | Ridge Way | Bioretention (No Underdrains) | 2 |
| 616167 | S Oak Knoll Ave | Bioretention (No Underdrains) | 2,593 |
| 616167 | Staats Pl | Bioretention (No Underdrains) | 278 |
| 616167 | Wentworth Ave | Bioretention (No Underdrains) | 1,827 |
| 616168 | (unknown) | Bioretention (No Underdrains) | 70 |
| 616168 | Alpine St | Bioretention (No Underdrains) | 1,083 |
| 616168 | Arboleda Dr | Bioretention (No Underdrains) | 30 |
| 616168 | Arcade Aly | Bioretention (No Underdrains) | 38 |
| 616168 | Arden Rd | Bioretention (No Underdrains) | 1,829 |
| 616168 | Boston Ct | Bioretention (No Underdrains) | 72 |
| 616168 | Canon Dr | Bioretention (No Underdrains) | 1,362 |
| 616168 | Converse Aly | Bioretention (No Underdrains) | 386 |
| 616168 | Cordova St | Bioretention (No Underdrains) | 2,572 |
| 616168 | Cornell Rd | Bioretention (No Underdrains) | 877 |
| 616168 | E California Blvd | Bioretention (No Underdrains) | 2,619 |
| 616168 | E Colorado Blvd | Bioretention (No Underdrains) | 2,279 |
| 616168 | E Corson St | Bioretention (No Underdrains) | 619 |
| 616168 | E del Mar Blvd | Bioretention (No Underdrains) | 2,600 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616168 | E Green St | Bioretention (No Underdrains) | 2,294 |
| 616168 | E Maple St | Bioretention (No Underdrains) | 1,066 |
| 616168 | E Union St | Bioretention (No Underdrains) | 2,769 |
| 616168 | E Villa St | Bioretention (No Underdrains) | 607 |
| 616168 | E Walnut St | Bioretention (No Underdrains) | 2,778 |
| 616168 | el Dorado St | Bioretention (No Underdrains) | 660 |
| 616168 | el Molino Ave | Bioretention (No Underdrains) | 2,582 |
| 616168 | Eldorado St | Bioretention (No Underdrains) | 660 |
| 616168 | Encino Dr | Bioretention (No Underdrains) | 574 |
| 616168 | Fairfield Cir | Bioretention (No Underdrains) | 871 |
| 616168 | Fillmore St | Bioretention (No Underdrains) | 652 |
| 616168 | Ford Pl | Bioretention (No Underdrains) | 382 |
| 616168 | Granite Dr | Bioretention (No Underdrains) | 235 |
| 616168 | Hillcrest Ave | Bioretention (No Underdrains) | 527 |
| 616168 | Kewen Dr | Bioretention (No Underdrains) | 1,088 |
| 616168 | Lakewood Pl | Bioretention (No Underdrains) | 593 |
| 616168 | Locust St | Bioretention (No Underdrains) | 1,454 |
| 616168 | Maple Way | Bioretention (No Underdrains) | 654 |
| 616168 | Market Aly | Bioretention (No Underdrains) | 134 |
| 616168 | Mira Monte Pl | Bioretention (No Underdrains) | 503 |
| 616168 | N Catalina Ave | Bioretention (No Underdrains) | 619 |
| 616168 | N Euclid Ave | Bioretention (No Underdrains) | 564 |
| 616168 | N Garfield Ave | Bioretention (No Underdrains) | 520 |
| 616168 | N Hudson Ave | Bioretention (No Underdrains) | 1,866 |
| 616168 | N Lake Ave | Bioretention (No Underdrains) | 2,403 |
| 616168 | N Los Robles Ave | Bioretention (No Underdrains) | 666 |
| 616168 | N Madison Ave | Bioretention (No Underdrains) | 2,659 |
| 616168 | N Mentor Ave | Bioretention (No Underdrains) | 574 |
| 616168 | N Oak Knoll Ave | Bioretention (No Underdrains) | 1,353 |
| 616168 | N Oakland Ave | Bioretention (No Underdrains) | 2,222 |
| 616168 | N Wilson Ave | Bioretention (No Underdrains) | 645 |
| 616168 | Oak Grove Ave | Bioretention (No Underdrains) | 3 |
| 616168 | Oak Knoll Cir | Bioretention (No Underdrains) | 1,396 |
| 616168 | Oak Knoll Gardens Dr | Bioretention (No Underdrains) | 67 |
| 616168 | Oakwood Pl | Bioretention (No Underdrains) | 459 |
| 616168 | Palm View Pl | Bioretention (No Underdrains) | 59 |
| 616168 | Playhouse Aly | Bioretention (No Underdrains) | 29 |
| 616168 | S el Molina Ave | Bioretention (No Underdrains) | 230 |
| 616168 | S el Molino Ave | Bioretention (No Underdrains) | 6,522 |
| 616168 | S Hudson Ave | Bioretention (No Underdrains) | 5,130 |
| 616168 | S Lake Ave | Bioretention (No Underdrains) | 5,395 |
| 616168 | S Madison Ave | Bioretention (No Underdrains) | 6,363 |
| 616168 | S Mentor Ave | Bioretention (No Underdrains) | 4 |
| 616168 | S Oak Knoll Ave | Bioretention (No Underdrains) | 7,183 |
| 616168 | S Oakland Ave | Bioretention (No Underdrains) | 3,161 |
| 616168 | San Pasqual St | Bioretention (No Underdrains) | 89 |
| 616168 | Villa St | Bioretention (No Underdrains) | 72 |
| 616169 | Allendale Rd | Bioretention (No Underdrains) | 2,394 |
| 616169 | Alpine St | Bioretention (No Underdrains) | 1,795 |
| 616169 | Ardmore Rd | Bioretention (No Underdrains) | 205 |
| 616169 | Banning Way | Bioretention (No Underdrains) | 258 |
| 616169 | Barker Aly | Bioretention (No Underdrains) | 68 |
| 616169 | Bonita Dr | Bioretention (No Underdrains) | 282 |
| 616169 | Converse Aly | Bioretention (No Underdrains) | 221 |
| 616169 | Cordova St | Bioretention (No Underdrains) | 1,639 |
| 616169 | Doresta Rd | Bioretention (No Underdrains) | 226 |
| 616169 | E Bellevue Dr | Bioretention (No Underdrains) | 695 |
| 616169 | E California Blvd | Bioretention (No Underdrains) | 1,371 |
| 616169 | E Colorado Blvd | Bioretention (No Underdrains) | 1,889 |
| 616169 | E del Mar Blvd | Bioretention (No Underdrains) | 1,418 |
| 616169 | E Glenarm St | Bioretention (No Underdrains) | 2,596 |
| 616169 | E Green St | Bioretention (No Underdrains) | 1,888 |
| 616169 | E Union St | Bioretention (No Underdrains) | 1,460 |
| 616169 | E Walnut St | Bioretention (No Underdrains) | 464 |
| 616169 | el Dorado St | Bioretention (No Underdrains) | 252 |
| 616169 | el Molino Ave | Bioretention (No Underdrains) | 21 |
| 616169 | Eldorado St | Bioretention (No Underdrains) | 252 |
| 616169 | Elliott Dr | Bioretention (No Underdrains) | 580 |
| 616169 | Fillmore St | Bioretention (No Underdrains) | 1,860 |
| 616169 | Ford Pl | Bioretention (No Underdrains) | 76 |
| 616169 | Huntington Cir | Bioretention (No Underdrains) | 28 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616169 | Huntington Garden Dr | Bioretention (No Underdrains) | 159 |
| 616169 | Langford Aly | Bioretention (No Underdrains) | 104 |
| 616169 | Lomita Ct | Bioretention (No Underdrains) | 22 |
| 616169 | Lomita Dr | Bioretention (No Underdrains) | 796 |
| 616169 | Magnolia Ave | Bioretention (No Underdrains) | 2,220 |
| 616169 | Metcalf Aly | Bioretention (No Underdrains) | 24 |
| 616169 | Miles St | Bioretention (No Underdrains) | 496 |
| 616169 | N Euclid Ave | Bioretention (No Underdrains) | 417 |
| 616169 | N Garfield Ave | Bioretention (No Underdrains) | 412 |
| 616169 | N Los Robles Ave | Bioretention (No Underdrains) | 1,386 |
| 616169 | N Oakland Ave | Bioretention (No Underdrains) | 4 |
| 616169 | Oak Knoll Ter | Bioretention (No Underdrains) | 36 |
| 616169 | Ohio St | Bioretention (No Underdrains) | 607 |
| 616169 | Old Mill Rd | Bioretention (No Underdrains) | 1,587 |
| 616169 | Parker Aly | Bioretention (No Underdrains) | 454 |
| 616169 | Pinehurst Dr | Bioretention (No Underdrains) | 316 |
| 616169 | Pleasant St | Bioretention (No Underdrains) | 692 |
| 616169 | Ramiro Rd | Bioretention (No Underdrains) | 26 |
| 616169 | Ridge Way | Bioretention (No Underdrains) | 970 |
| 616169 | S el Molino Ave | Bioretention (No Underdrains) | 2,931 |
| 616169 | S Euclid Ave | Bioretention (No Underdrains) | 7,888 |
| 616169 | S Los Robles Ave | Bioretention (No Underdrains) | 8,374 |
| 616169 | S Madison Ave | Bioretention (No Underdrains) | 283 |
| 616169 | S Marengo Ave | Bioretention (No Underdrains) | 406 |
| 616169 | S Oak Knoll Ave | Bioretention (No Underdrains) | 1,042 |
| 616169 | S Oakland Ave | Bioretention (No Underdrains) | 5,743 |
| 616169 | Staats Pl | Bioretention (No Underdrains) | 14 |
| 616169 | Waldo Ave | Bioretention (No Underdrains) | 871 |
| 616169 | Wallis St | Bioretention (No Underdrains) | 1,244 |
| 616169 | Weight Aly | Bioretention (No Underdrains) | 199 |
| 616169 | Wentworth Ave | Bioretention (No Underdrains) | 942 |
| 616169 | Woodland Rd | Bioretention (No Underdrains) | 707 |
| 616195 | E California Blvd | Bioretention (No Underdrains) | 2,294 |
| 616195 | E del Mar Blvd | Bioretention (No Underdrains) | 4,281 |
| 616195 | Homet Rd | Bioretention (No Underdrains) | 1,244 |
| 616195 | Jones Aly | Bioretention (No Underdrains) | 7 |
| 616195 | Keystone St | Bioretention (No Underdrains) | 842 |
| 616195 | Landor Ln | Bioretention (No Underdrains) | 589 |
| 616195 | Lombardy Rd | Bioretention (No Underdrains) | 1,257 |
| 616195 | Ninita Pkwy | Bioretention (No Underdrains) | 41 |
| 616195 | Oakdale St | Bioretention (No Underdrains) | 2,447 |
| 616195 | Orangewood St | Bioretention (No Underdrains) | 335 |
| 616195 | Rose Villa St | Bioretention (No Underdrains) | 3,276 |
| 616195 | S Allen Ave | Bioretention (No Underdrains) | 1,437 |
| 616195 | S Berkeley Ave | Bioretention (No Underdrains) | 1,594 |
| 616195 | S Bonnie Ave | Bioretention (No Underdrains) | 2,527 |
| 616195 | S Craig Ave | Bioretention (No Underdrains) | 687 |
| 616195 | S Greenwood Ave | Bioretention (No Underdrains) | 3,316 |
| 616195 | S Hill Ave | Bioretention (No Underdrains) | 699 |
| 616195 | S Meredith Ave | Bioretention (No Underdrains) | 2,611 |
| 616195 | S Oak Ave | Bioretention (No Underdrains) | 1,440 |
| 616195 | S Parkwood Ave | Bioretention (No Underdrains) | 2,973 |
| 616195 | S Sierra Bonita Ave | Bioretention (No Underdrains) | 2,130 |
| 616195 | San Marino Ave | Bioretention (No Underdrains) | 1,594 |
| 616195 | San Pasqual St | Bioretention (No Underdrains) | 874 |
| 616195 | Verde St | Bioretention (No Underdrains) | 315 |
| 616196 | Allen Ct | Bioretention (No Underdrains) | 30 |
| 616196 | Asbury Dr | Bioretention (No Underdrains) | 990 |
| 616196 | Baldwin Aly | Bioretention (No Underdrains) | 1,599 |
| 616196 | Brigden Rd | Bioretention (No Underdrains) | 1,458 |
| 616196 | Casa Grande St | Bioretention (No Underdrains) | 882 |
| 616196 | Clifton Aly | Bioretention (No Underdrains) | 994 |
| 616196 | Crawford Aly | Bioretention (No Underdrains) | 559 |
| 616196 | Dudley Aly | Bioretention (No Underdrains) | 113 |
| 616196 | Dunham Aly | Bioretention (No Underdrains) | 464 |
| 616196 | E Colorado Blvd | Bioretention (No Underdrains) | 1,216 |
| 616196 | E Corson St | Bioretention (No Underdrains) | 954 |
| 616196 | E del Mar Blvd | Bioretention (No Underdrains) | 261 |
| 616196 | E Elizabeth St | Bioretention (No Underdrains) | 322 |
| 616196 | E Maple St | Bioretention (No Underdrains) | 849 |
| 616196 | E Mountain St | Bioretention (No Underdrains) | 1,469 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616196 | E Orange Grove Blvd | Bioretention (No Underdrains) | 1,238 |
| 616196 | E Villa St | Bioretention (No Underdrains) | 1,726 |
| 616196 | E Walnut St | Bioretention (No Underdrains) | 1,199 |
| 616196 | E Washington Blvd | Bioretention (No Underdrains) | 1,163 |
| 616196 | E Woodlyn Rd | Bioretention (No Underdrains) | 115 |
| 616196 | Galbreth Rd | Bioretention (No Underdrains) | 118 |
| 616196 | Holbrook Aly | Bioretention (No Underdrains) | 85 |
| 616196 | Hunt Aly | Bioretention (No Underdrains) | 104 |
| 616196 | Keystone St | Bioretention (No Underdrains) | 320 |
| 616196 | Las Lunas St | Bioretention (No Underdrains) | 1,110 |
| 616196 | Locust St | Bioretention (No Underdrains) | 1,984 |
| 616196 | Loma Vista St | Bioretention (No Underdrains) | 1,139 |
| 616196 | Monte Vista St | Bioretention (No Underdrains) | 1,756 |
| 616196 | N Allen Ave | Bioretention (No Underdrains) | 7,954 |
| 616196 | N Bonnie Ave | Bioretention (No Underdrains) | 1,296 |
| 616196 | N Dominion Ave | Bioretention (No Underdrains) | 1,093 |
| 616196 | N Meredith Ave | Bioretention (No Underdrains) | 1,359 |
| 616196 | N Meridith Ave | Bioretention (No Underdrains) | 1,294 |
| 616196 | N Oxford Ave | Bioretention (No Underdrains) | 284 |
| 616196 | N Sierra Bonita Ave | Bioretention (No Underdrains) | 3 |
| 616196 | Nelson Aly | Bioretention (No Underdrains) | 885 |
| 616196 | Oakwood St | Bioretention (No Underdrains) | 0 |
| 616196 | Paloma St | Bioretention (No Underdrains) | 1,241 |
| 616196 | Queensberry Rd | Bioretention (No Underdrains) | 119 |
| 616196 | Reiter Dr | Bioretention (No Underdrains) | 32 |
| 616196 | Revere Aly | Bioretention (No Underdrains) | 387 |
| 616196 | Rose Villa St | Bioretention (No Underdrains) | 27 |
| 616196 | S Allen Ave | Bioretention (No Underdrains) | 1,898 |
| 616196 | S Bonnie Ave | Bioretention (No Underdrains) | 33 |
| 616196 | S Meredith Ave | Bioretention (No Underdrains) | 44 |
| 616196 | Sinaloa Ave | Bioretention (No Underdrains) | 5,157 |
| 616196 | University Dr | Bioretention (No Underdrains) | 768 |
| 616196 | Wagner St | Bioretention (No Underdrains) | 1,558 |
| 616196 | Whitefield Rd | Bioretention (No Underdrains) | 1,336 |
| 616197 | (unknown) | Bioretention (No Underdrains) | 82 |
| 616197 | Baldwin Aly | Bioretention (No Underdrains) | 446 |
| 616197 | Bella Vista Ave | Bioretention (No Underdrains) | 419 |
| 616197 | Betts Aly | Bioretention (No Underdrains) | 274 |
| 616197 | Bonita Ave | Bioretention (No Underdrains) | 200 |
| 616197 | Clifton Aly | Bioretention (No Underdrains) | 508 |
| 616197 | Crawford Aly | Bioretention (No Underdrains) | 91 |
| 616197 | del Rey Ave | Bioretention (No Underdrains) | 739 |
| 616197 | del Vina St | Bioretention (No Underdrains) | 65 |
| 616197 | Deodar Cir | Bioretention (No Underdrains) | 1,734 |
| 616197 | Dolores St | Bioretention (No Underdrains) | 384 |
| 616197 | Dunham Aly | Bioretention (No Underdrains) | 290 |
| 616197 | E Colorado Blvd | Bioretention (No Underdrains) | 3,498 |
| 616197 | E Corson St | Bioretention (No Underdrains) | 1,267 |
| 616197 | E del Mar Blvd | Bioretention (No Underdrains) | 1,431 |
| 616197 | E Foothill Blvd | Bioretention (No Underdrains) | 2,956 |
| 616197 | E Maple St | Bioretention (No Underdrains) | 1,325 |
| 616197 | E Orange Grove Blvd | Bioretention (No Underdrains) | 5,686 |
| 616197 | E Villa St | Bioretention (No Underdrains) | 5,397 |
| 616197 | E Walnut St | Bioretention (No Underdrains) | 351 |
| 616197 | Freese Ln | Bioretention (No Underdrains) | 414 |
| 616197 | Gladys St | Bioretention (No Underdrains) | 422 |
| 616197 | Hermanos St | Bioretention (No Underdrains) | 50 |
| 616197 | Jones Aly | Bioretention (No Underdrains) | 353 |
| 616197 | Lambert Dr | Bioretention (No Underdrains) | 4,211 |
| 616197 | Las Lunas St | Bioretention (No Underdrains) | 5,665 |
| 616197 | Leeds Aly | Bioretention (No Underdrains) | 134 |
| 616197 | Linda Rosa Ave | Bioretention (No Underdrains) | 1,105 |
| 616197 | Linda Rosa Ct | Bioretention (No Underdrains) | 534 |
| 616197 | Locust St | Bioretention (No Underdrains) | 512 |
| 616197 | Lola Ave | Bioretention (No Underdrains) | 936 |
| 616197 | Martelo Ave | Bioretention (No Underdrains) | 409 |
| 616197 | Mohawk St | Bioretention (No Underdrains) | 60 |
| 616197 | Monte Vista St | Bioretention (No Underdrains) | 3,957 |
| 616197 | N Altadena Dr | Bioretention (No Underdrains) | 2,486 |
| 616197 | N Berkeley Ave | Bioretention (No Underdrains) | 1,186 |
| 616197 | N Carmelo Ave | Bioretention (No Underdrains) | 2,821 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616197 | N Craig Ave | Bioretention (No Underdrains) | 4,125 |
| 616197 | N Grand Oaks Ave | Bioretention (No Underdrains) | 855 |
| 616197 | N Greenwood Ave | Bioretention (No Underdrains) | 1,240 |
| 616197 | N Martelo Ave | Bioretention (No Underdrains) | 2,203 |
| 616197 | N Oak Ave | Bioretention (No Underdrains) | 3,690 |
| 616197 | N Parkwood Ave | Bioretention (No Underdrains) | 1,290 |
| 616197 | N Roosevelt Ave | Bioretention (No Underdrains) | 749 |
| 616197 | N San Marino Ave | Bioretention (No Underdrains) | 1,129 |
| 616197 | N Sierra Madre Blvd | Bioretention (No Underdrains) | 4,823 |
| 616197 | N Vinedo Ave | Bioretention (No Underdrains) | 338 |
| 616197 | Oswego St | Bioretention (No Underdrains) | 51 |
| 616197 | Palo Verde Ave | Bioretention (No Underdrains) | 2,123 |
| 616197 | S Berkeley Ave | Bioretention (No Underdrains) | 40 |
| 616197 | S Craig Ave | Bioretention (No Underdrains) | 953 |
| 616197 | S Grand Oaks Ave | Bioretention (No Underdrains) | 1,641 |
| 616197 | S Greenwood Ave | Bioretention (No Underdrains) | 39 |
| 616197 | S Oak Ave | Bioretention (No Underdrains) | 42 |
| 616197 | S Parkwood Ave | Bioretention (No Underdrains) | 37 |
| 616197 | S Roosevelt Ave | Bioretention (No Underdrains) | 1,652 |
| 616197 | San Marino Ave | Bioretention (No Underdrains) | 41 |
| 616197 | Sierra Madre Blvd | Bioretention (No Underdrains) | 1,997 |
| 616197 | Verde St | Bioretention (No Underdrains) | 0 |
| 616197 | Vista Ave | Bioretention (No Underdrains) | 1,591 |
| 616197 | Wagner St | Bioretention (No Underdrains) | 652 |
| 616197 | Wenger Aly | Bioretention (No Underdrains) | 71 |
| 616197 | White St | Bioretention (No Underdrains) | 2,332 |
| 616198 | (unknown) | Bioretention (No Underdrains) | 36 |
| 616198 | Boston Ct | Bioretention (No Underdrains) | 409 |
| 616198 | Colorado Blvd | Bioretention (No Underdrains) | 329 |
| 616198 | E Colorado Blvd | Bioretention (No Underdrains) | 4,145 |
| 616198 | E Union St | Bioretention (No Underdrains) | 3,271 |
| 616198 | E Walnut St | Bioretention (No Underdrains) | 2,733 |
| 616198 | Harkness Ave | Bioretention (No Underdrains) | 882 |
| 616198 | Locust St | Bioretention (No Underdrains) | 1,221 |
| 616198 | Marion Ave | Bioretention (No Underdrains) | 461 |
| 616198 | Market Aly | Bioretention (No Underdrains) | 143 |
| 616198 | N Catalina Ave | Bioretention (No Underdrains) | 1,904 |
| 616198 | N Chester Ave | Bioretention (No Underdrains) | 1,724 |
| 616198 | N Hill Ave | Bioretention (No Underdrains) | 1,093 |
| 616198 | N Holliston Ave | Bioretention (No Underdrains) | 1,292 |
| 616198 | N Mar Vista Ave | Bioretention (No Underdrains) | 1,717 |
| 616198 | N Mentor Ave | Bioretention (No Underdrains) | 1,877 |
| 616198 | N Michigan Ave | Bioretention (No Underdrains) | 1,704 |
| 616198 | N Wilson Ave | Bioretention (No Underdrains) | 1,957 |
| 616198 | Rhodes Aly | Bioretention (No Underdrains) | 170 |
| 616198 | S Catalina Ave | Bioretention (No Underdrains) | 28 |
| 616198 | S Chester Ave | Bioretention (No Underdrains) | 52 |
| 616198 | S Hill Ave | Bioretention (No Underdrains) | 28 |
| 616198 | S Holliston Ave | Bioretention (No Underdrains) | 71 |
| 616198 | S Mentor Ave | Bioretention (No Underdrains) | 11 |
| 616198 | S Michigan Ave | Bioretention (No Underdrains) | 38 |
| 616198 | S Wilson Ave | Bioretention (No Underdrains) | 37 |
| 616198 | Stetson Aly | Bioretention (No Underdrains) | 38 |
| 616198 | Thurman Aly | Bioretention (No Underdrains) | 156 |
| 616198 | Yolo St | Bioretention (No Underdrains) | 412 |
| 616199 | Cordova St | Bioretention (No Underdrains) | 425 |
| 616199 | E del Mar Blvd | Bioretention (No Underdrains) | 483 |
| 616199 | E Green St | Bioretention (No Underdrains) | 414 |
| 616199 | Giddings Aly | Bioretention (No Underdrains) | 147 |
| 616199 | Ninita Pkwy | Bioretention (No Underdrains) | 675 |
| 616199 | Oakdale St | Bioretention (No Underdrains) | 39 |
| 616199 | Rose Villa St | Bioretention (No Underdrains) | 34 |
| 616199 | S Hill Ave | Bioretention (No Underdrains) | 2,988 |
| 616199 | S Meredith Ave | Bioretention (No Underdrains) | 334 |
| 616199 | S Sierra Bonita Ave | Bioretention (No Underdrains) | 701 |
| 616199 | San Pasqual St | Bioretention (No Underdrains) | 2,471 |
| 616199 | Sierra Bonita Ln | Bioretention (No Underdrains) | 205 |
| 616200 | (unknown) | Bioretention (No Underdrains) | 79 |
| 616200 | Asbury Dr | Bioretention (No Underdrains) | 601 |
| 616200 | Baldwin Aly | Bioretention (No Underdrains) | 74 |
| 616200 | Brigden Rd | Bioretention (No Underdrains) | 94 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616200 | Casa Grande St | Bioretention (No Underdrains) | 794 |
| 616200 | Clifton Aly | Bioretention (No Underdrains) | 60 |
| 616200 | Crawford Aly | Bioretention (No Underdrains) | 60 |
| 616200 | Dudley Aly | Bioretention (No Underdrains) | 145 |
| 616200 | Dunham Aly | Bioretention (No Underdrains) | 31 |
| 616200 | E Colorado Blvd | Bioretention (No Underdrains) | 13 |
| 616200 | E Elizabeth St | Bioretention (No Underdrains) | 433 |
| 616200 | E Howard St | Bioretention (No Underdrains) | 517 |
| 616200 | E Mountain St | Bioretention (No Underdrains) | 205 |
| 616200 | E Orange Grove Blvd | Bioretention (No Underdrains) | 468 |
| 616200 | E Topeka St | Bioretention (No Underdrains) | 600 |
| 616200 | E Villa St | Bioretention (No Underdrains) | 262 |
| 616200 | E Walnut St | Bioretention (No Underdrains) | 1,167 |
| 616200 | E Washington Blvd | Bioretention (No Underdrains) | 578 |
| 616200 | Hamilton Ave | Bioretention (No Underdrains) | 427 |
| 616200 | Harkness Ave | Bioretention (No Underdrains) | 411 |
| 616200 | Las Lunas St | Bioretention (No Underdrains) | 455 |
| 616200 | Locust St | Bioretention (No Underdrains) | 1,094 |
| 616200 | Loma Vista St | Bioretention (No Underdrains) | 493 |
| 616200 | Marion Ave | Bioretention (No Underdrains) | 833 |
| 616200 | Monte Vista St | Bioretention (No Underdrains) | 219 |
| 616200 | N Oxford Ave | Bioretention (No Underdrains) | 944 |
| 616200 | N Sierra Bonita Ave | Bioretention (No Underdrains) | 9,379 |
| 616200 | Nelson Aly | Bioretention (No Underdrains) | 114 |
| 616200 | Paloma St | Bioretention (No Underdrains) | 481 |
| 616200 | Temple Aly | Bioretention (No Underdrains) | 30 |
| 616200 | Wagner St | Bioretention (No Underdrains) | 174 |
| 616200 | Whitefield Rd | Bioretention (No Underdrains) | 232 |
| 616201 | (unknown) | Bioretention (No Underdrains) | 48 |
| 616201 | Asbury Dr | Bioretention (No Underdrains) | 980 |
| 616201 | Boylston St | Bioretention (No Underdrains) | 177 |
| 616201 | Bresee Ave | Bioretention (No Underdrains) | 2,683 |
| 616201 | Casa Grande St | Bioretention (No Underdrains) | 975 |
| 616201 | Clark Aly | Bioretention (No Underdrains) | 95 |
| 616201 | Clifton Aly | Bioretention (No Underdrains) | 595 |
| 616201 | Crawford Aly | Bioretention (No Underdrains) | 434 |
| 616201 | Dane Aly | Bioretention (No Underdrains) | 900 |
| 616201 | Dudley Aly | Bioretention (No Underdrains) | 206 |
| 616201 | E Bell St | Bioretention (No Underdrains) | 2,157 |
| 616201 | E Claremont St | Bioretention (No Underdrains) | 1,783 |
| 616201 | E Howard St | Bioretention (No Underdrains) | 2,382 |
| 616201 | E Mountain St | Bioretention (No Underdrains) | 4,030 |
| 616201 | E Orange Grove Blvd | Bioretention (No Underdrains) | 3,344 |
| 616201 | E Rio Grande St | Bioretention (No Underdrains) | 593 |
| 616201 | E Villa St | Bioretention (No Underdrains) | 1,806 |
| 616201 | E Walnut St | Bioretention (No Underdrains) | 336 |
| 616201 | E Washington Blvd | Bioretention (No Underdrains) | 3,211 |
| 616201 | Evelyn Pl | Bioretention (No Underdrains) | 425 |
| 616201 | Hamilton Ave | Bioretention (No Underdrains) | 2,703 |
| 616201 | Las Lunas St | Bioretention (No Underdrains) | 971 |
| 616201 | Locust St | Bioretention (No Underdrains) | 652 |
| 616201 | Loma Vista St | Bioretention (No Underdrains) | 1,445 |
| 616201 | Mc Dowell Aly | Bioretention (No Underdrains) | 61 |
| 616201 | Monte Vista St | Bioretention (No Underdrains) | 970 |
| 616201 | N Catalina Ave | Bioretention (No Underdrains) | 3,938 |
| 616201 | N Chester Ave | Bioretention (No Underdrains) | 5,460 |
| 616201 | N Hill Ave | Bioretention (No Underdrains) | 8,057 |
| 616201 | N Holliston Ave | Bioretention (No Underdrains) | 7,291 |
| 616201 | N Mar Vista Ave | Bioretention (No Underdrains) | 5,707 |
| 616201 | N Mentor Ave | Bioretention (No Underdrains) | 3,843 |
| 616201 | N Michigan Ave | Bioretention (No Underdrains) | 5,773 |
| 616201 | N Wilson Ave | Bioretention (No Underdrains) | 4,248 |
| 616201 | Nelson Aly | Bioretention (No Underdrains) | 757 |
| 616201 | Paloma St | Bioretention (No Underdrains) | 974 |
| 616201 | Temple Aly | Bioretention (No Underdrains) | 96 |
| 616201 | Tyler Aly | Bioretention (No Underdrains) | 102 |
| 616201 | Wells Aly | Bioretention (No Underdrains) | 480 |
| 616201 | Wesley Ave | Bioretention (No Underdrains) | 3,360 |
| 616201 | Whitefield Rd | Bioretention (No Underdrains) | 977 |
| 616202 | (unknown) | Bioretention (No Underdrains) | 64 |
| 616202 | Adena St | Bioretention (No Underdrains) | 471 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616202 | Alta Pasa Dr | Bioretention (No Underdrains) | 157 |
| 616202 | Ashtabula St | Bioretention (No Underdrains) | 685 |
| 616202 | Atchison St | Bioretention (No Underdrains) | 5,298 |
| 616202 | Barnhart Aly | Bioretention (No Underdrains) | 177 |
| 616202 | Belvidere St | Bioretention (No Underdrains) | 1,392 |
| 616202 | Boylston St | Bioretention (No Underdrains) | 1,030 |
| 616202 | Buckeye St | Bioretention (No Underdrains) | 2,055 |
| 616202 | Cottage Pl | Bioretention (No Underdrains) | 41 |
| 616202 | Cowgill Aly | Bioretention (No Underdrains) | 272 |
| 616202 | Dearborn St | Bioretention (No Underdrains) | 664 |
| 616202 | Douglas St | Bioretention (No Underdrains) | 2,053 |
| 616202 | E Ashtabula St | Bioretention (No Underdrains) | 2,056 |
| 616202 | E Bell St | Bioretention (No Underdrains) | 283 |
| 616202 | E Claremont St | Bioretention (No Underdrains) | 3,727 |
| 616202 | E Elizabeth St | Bioretention (No Underdrains) | 8,126 |
| 616202 | E Hammond St | Bioretention (No Underdrains) | 378 |
| 616202 | E Howard St | Bioretention (No Underdrains) | 5,536 |
| 616202 | E Jackson St | Bioretention (No Underdrains) | 1,703 |
| 616202 | E Ladera St | Bioretention (No Underdrains) | 2,877 |
| 616202 | E Montana St | Bioretention (No Underdrains) | 1,347 |
| 616202 | E Mountain St | Bioretention (No Underdrains) | 4,840 |
| 616202 | E Orange Grove Blvd | Bioretention (No Underdrains) | 5,582 |
| 616202 | E Penn St | Bioretention (No Underdrains) | 2,691 |
| 616202 | E Rio Grande St | Bioretention (No Underdrains) | 4,175 |
| 616202 | E Topeka St | Bioretention (No Underdrains) | 3,610 |
| 616202 | E Villa St | Bioretention (No Underdrains) | 6,373 |
| 616202 | E Walnut St | Bioretention (No Underdrains) | 362 |
| 616202 | E Washington Blvd | Bioretention (No Underdrains) | 4,608 |
| 616202 | E Woodbury Rd | Bioretention (No Underdrains) | 2,032 |
| 616202 | Earlham St | Bioretention (No Underdrains) | 1,371 |
| 616202 | el Molino Ave | Bioretention (No Underdrains) | 9,018 |
| 616202 | Eldora Rd | Bioretention (No Underdrains) | 1,369 |
| 616202 | Elgin Aly | Bioretention (No Underdrains) | 67 |
| 616202 | Elmira St | Bioretention (No Underdrains) | 1,318 |
| 616202 | Emerson St | Bioretention (No Underdrains) | 838 |
| 616202 | Fay Pl | Bioretention (No Underdrains) | 42 |
| 616202 | Fiske Ave | Bioretention (No Underdrains) | 1,547 |
| 616202 | Flower St | Bioretention (No Underdrains) | 2,257 |
| 616202 | Gladys Ct | Bioretention (No Underdrains) | 739 |
| 616202 | Grandview St | Bioretention (No Underdrains) | 551 |
| 616202 | Heather Sq | Bioretention (No Underdrains) | 768 |
| 616202 | Herbert St | Bioretention (No Underdrains) | 539 |
| 616202 | Highland St | Bioretention (No Underdrains) | 2,806 |
| 616202 | Hines Aly | Bioretention (No Underdrains) | 48 |
| 616202 | Johnson Aly | Bioretention (No Underdrains) | 35 |
| 616202 | Juanita Ave | Bioretention (No Underdrains) | 582 |
| 616202 | Krake Aly | Bioretention (No Underdrains) | 37 |
| 616202 | Locust St | Bioretention (No Underdrains) | 30 |
| 616202 | Lundy Ave | Bioretention (No Underdrains) | 1,319 |
| 616202 | Mc Grew Aly | Bioretention (No Underdrains) | 402 |
| 616202 | Merrett Dr | Bioretention (No Underdrains) | 759 |
| 616202 | Michener Aly | Bioretention (No Underdrains) | 336 |
| 616202 | Mountain Pl | Bioretention (No Underdrains) | 24 |
| 616202 | N Catalina Ave | Bioretention (No Underdrains) | 4,193 |
| 616202 | N Chester Ave | Bioretention (No Underdrains) | 1,625 |
| 616202 | N Euclid Ave | Bioretention (No Underdrains) | 647 |
| 616202 | N Garfield Ave | Bioretention (No Underdrains) | 9,850 |
| 616202 | N Hill Ave | Bioretention (No Underdrains) | 713 |
| 616202 | N Holliston Ave | Bioretention (No Underdrains) | 1,243 |
| 616202 | N Hudson Ave | Bioretention (No Underdrains) | 2,692 |
| 616202 | N Lake Ave | Bioretention (No Underdrains) | 8,243 |
| 616202 | N Leighton Aly | Bioretention (No Underdrains) | 130 |
| 616202 | N Los Robles Ave | Bioretention (No Underdrains) | 9,736 |
| 616202 | N Madison Ave | Bioretention (No Underdrains) | 5,419 |
| 616202 | N Mar Vista Ave | Bioretention (No Underdrains) | 2,563 |
| 616202 | N Marengo Ave | Bioretention (No Underdrains) | 4,853 |
| 616202 | N Mentor Ave | Bioretention (No Underdrains) | 2,417 |
| 616202 | N Michigan Ave | Bioretention (No Underdrains) | 2,489 |
| 616202 | N Oakland Ave | Bioretention (No Underdrains) | 2,757 |
| 616202 | N Summit Ave | Bioretention (No Underdrains) | 33 |
| 616202 | N Wilson Ave | Bioretention (No Underdrains) | 1,403 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616202 | Newton Aly | Bioretention (No Underdrains) | 24 |
| 616202 | Painter St | Bioretention (No Underdrains) | 451 |
| 616202 | Palm Ter | Bioretention (No Underdrains) | 2,568 |
| 616202 | Parke St | Bioretention (No Underdrains) | 1,370 |
| 616202 | Perkins Aly | Bioretention (No Underdrains) | 56 |
| 616202 | Prescott St | Bioretention (No Underdrains) | 1,368 |
| 616202 | Prime Ct | Bioretention (No Underdrains) | 611 |
| 616202 | Robincroft Dr | Bioretention (No Underdrains) | 79 |
| 616202 | Rutan Way | Bioretention (No Underdrains) | 610 |
| 616202 | Santa Barbara St | Bioretention (No Underdrains) | 1,371 |
| 616202 | Santa Rosa Ave | Bioretention (No Underdrains) | 1,287 |
| 616202 | Sisson Aly | Bioretention (No Underdrains) | 79 |
| 616202 | Thompson Dr | Bioretention (No Underdrains) | 540 |
| 616202 | Villa St | Bioretention (No Underdrains) | 386 |
| 616202 | Walworth Ave | Bioretention (No Underdrains) | 1,657 |
| 616202 | Wesley Ave | Bioretention (No Underdrains) | 16 |
| 616202 | Wickliffe Dr | Bioretention (No Underdrains) | 888 |
| 616202 | Worcester Ave | Bioretention (No Underdrains) | 2,627 |
| 616202 | Wright Ave | Bioretention (No Underdrains) | 853 |
| 616229 | Winston Way | Bioretention (No Underdrains) | 425 |
| 616230 | Alameda St | Bioretention (No Underdrains) | 1,293 |
| 616230 | Avocado Ave | Bioretention (No Underdrains) | 1,299 |
| 616230 | Avocado Ln | Bioretention (No Underdrains) | 612 |
| 616230 | Avondale Rd | Bioretention (No Underdrains) | 50 |
| 616230 | Cliff Dr | Bioretention (No Underdrains) | 1,964 |
| 616230 | Culver Aly | Bioretention (No Underdrains) | 102 |
| 616230 | del Vina St | Bioretention (No Underdrains) | 1,179 |
| 616230 | E Foothill Blvd | Bioretention (No Underdrains) | 5,906 |
| 616230 | E Orange Grove Blvd | Bioretention (No Underdrains) | 1,458 |
| 616230 | Electronic Dr | Bioretention (No Underdrains) | 743 |
| 616230 | Estado St | Bioretention (No Underdrains) | 1,171 |
| 616230 | Fairmeade Rd | Bioretention (No Underdrains) | 1,379 |
| 616230 | Greenhill Rd | Bioretention (No Underdrains) | 577 |
| 616230 | Hampton Rd | Bioretention (No Underdrains) | 1,113 |
| 616230 | Hastings Ranch Dr | Bioretention (No Underdrains) | 1,888 |
| 616230 | Hermanos St | Bioretention (No Underdrains) | 1,033 |
| 616230 | la Tierra St | Bioretention (No Underdrains) | 1,509 |
| 616230 | Las Lunas St | Bioretention (No Underdrains) | 1,161 |
| 616230 | Lomora Ave | Bioretention (No Underdrains) | 900 |
| 616230 | Mataro St | Bioretention (No Underdrains) | 917 |
| 616230 | Mayfair Dr | Bioretention (No Underdrains) | 48 |
| 616230 | Mercury Ln | Bioretention (No Underdrains) | 538 |
| 616230 | N Halstead St | Bioretention (No Underdrains) | 1,934 |
| 616230 | N Kinneloa Ave | Bioretention (No Underdrains) | 31 |
| 616230 | N Quigley Ave | Bioretention (No Underdrains) | 4 |
| 616230 | N Rosemead Blvd | Bioretention (No Underdrains) | 3,467 |
| 616230 | Newhaven Rd | Bioretention (No Underdrains) | 1,316 |
| 616230 | Paloma St | Bioretention (No Underdrains) | 1,503 |
| 616230 | Primavera St | Bioretention (No Underdrains) | 1,203 |
| 616230 | Rida St | Bioretention (No Underdrains) | 1,080 |
| 616230 | Rim Rd | Bioretention (No Underdrains) | 963 |
| 616230 | Santa Paula Ave | Bioretention (No Underdrains) | 1,974 |
| 616230 | Sears Way | Bioretention (No Underdrains) | 1,726 |
| 616230 | Sierra Madre Villa Ave | Bioretention (No Underdrains) | 4,229 |
| 616230 | Titley Ave | Bioretention (No Underdrains) | 32 |
| 616230 | Vineyard Pl | Bioretention (No Underdrains) | 608 |
| 616230 | Winston Way | Bioretention (No Underdrains) | 54 |
| 616231 | Canfield Rd | Bioretention (No Underdrains) | 17 |
| 616231 | E Foothill Blvd | Bioretention (No Underdrains) | 47 |
| 616231 | Fairmeade Rd | Bioretention (No Underdrains) | 1,347 |
| 616231 | Greenhill Rd | Bioretention (No Underdrains) | 16 |
| 616231 | Hampton Rd | Bioretention (No Underdrains) | 1,499 |
| 616231 | Landfair Rd | Bioretention (No Underdrains) | 17 |
| 616231 | Mayfair Dr | Bioretention (No Underdrains) | 1,644 |
| 616231 | N Michillinda Ave | Bioretention (No Underdrains) | 2,354 |
| 616231 | Newhaven Rd | Bioretention (No Underdrains) | 946 |
| 616231 | Pembrook Dr | Bioretention (No Underdrains) | 825 |
| 616231 | S Michillinda Ave | Bioretention (No Underdrains) | 2,354 |
| 616231 | Sears Way | Bioretention (No Underdrains) | 48 |
| 616231 | Shadow Grove Rd | Bioretention (No Underdrains) | 17 |
| 616232 | Alder Ln | Bioretention (No Underdrains) | 6 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616232 | Alegria Ave | Bioretention (No Underdrains) | 890 |
| 616232 | Autumn Ln | Bioretention (No Underdrains) | 114 |
| 616232 | Carriage House Rd | Bioretention (No Underdrains) | 20 |
| 616232 | Cartwright St | Bioretention (No Underdrains) | 798 |
| 616232 | Cynthia Ave | Bioretention (No Underdrains) | 480 |
| 616232 | Denair St | Bioretention (No Underdrains) | 1,155 |
| 616232 | E Sierra Madre Blvd | Bioretention (No Underdrains) | 402 |
| 616232 | Edgeview Dr | Bioretention (No Underdrains) | 814 |
| 616232 | Hastings Ranch Dr | Bioretention (No Underdrains) | 299 |
| 616232 | Mead Aly | Bioretention (No Underdrains) | 143 |
| 616232 | Michillinda Ave | Bioretention (No Underdrains) | 50 |
| 616232 | N Michillinda Ave | Bioretention (No Underdrains) | 293 |
| 616232 | Ranch Top Rd | Bioretention (No Underdrains) | 316 |
| 616232 | Rexford Ave | Bioretention (No Underdrains) | 1,793 |
| 616232 | S Michillinda Ave | Bioretention (No Underdrains) | 50 |
| 616232 | Startouch Dr | Bioretention (No Underdrains) | 853 |
| 616232 | Tropical Ave | Bioretention (No Underdrains) | 1,755 |
| 616232 | Valley View Ave | Bioretention (No Underdrains) | 1,001 |
| 616232 | Valleylights Dr | Bioretention (No Underdrains) | 1,025 |
| 616232 | Valleyview Ave | Bioretention (No Underdrains) | 911 |
| 616232 | W Sierra Madre Blvd | Bioretention (No Underdrains) | 0 |
| 616233 | Calderwood Ln | Bioretention (No Underdrains) | 685 |
| 616233 | Canfield Rd | Bioretention (No Underdrains) | 1,447 |
| 616233 | Cliff Dr | Bioretention (No Underdrains) | 988 |
| 616233 | Greenhill Rd | Bioretention (No Underdrains) | 2,697 |
| 616233 | Hastings Ranch Dr | Bioretention (No Underdrains) | 1,909 |
| 616233 | Landfair Rd | Bioretention (No Underdrains) | 3,112 |
| 616233 | Rim Rd | Bioretention (No Underdrains) | 821 |
| 616233 | Shadow Grove Rd | Bioretention (No Underdrains) | 2,869 |
| 616241 | (unknown) | Bioretention (No Underdrains) | 49 |
| 616241 | Beacon Pl | Bioretention (No Underdrains) | 7 |
| 616241 | E Colorado Blvd | Bioretention (No Underdrains) | 1,108 |
| 616241 | Grayburn Rd | Bioretention (No Underdrains) | 647 |
| 616241 | Madre St | Bioretention (No Underdrains) | 984 |
| 616241 | N Halstead St | Bioretention (No Underdrains) | 837 |
| 616241 | S Halstead St | Bioretention (No Underdrains) | 195 |
| 616241 | Sierra Madre Villa Ave | Bioretention (No Underdrains) | 787 |
| 616241 | Thorndale Rd | Bioretention (No Underdrains) | 33 |
| 616242 | E California Blvd | Bioretention (No Underdrains) | 105 |
| 616242 | George Cir | Bioretention (No Underdrains) | 0 |
| 616242 | la Presa Dr | Bioretention (No Underdrains) | 234 |
| 616242 | Lombardy Rd | Bioretention (No Underdrains) | 360 |
| 616242 | Madrillo Ct | Bioretention (No Underdrains) | 50 |
| 616242 | Orlando Rd | Bioretention (No Underdrains) | 380 |
| 616242 | S San Gabriel Blvd | Bioretention (No Underdrains) | 921 |
| 616242 | Sidney Ave | Bioretention (No Underdrains) | 3 |
| 616242 | Sunnyslope Blvd | Bioretention (No Underdrains) | 326 |
| 616242 | Tura Ln | Bioretention (No Underdrains) | 40 |
| 616243 | Brightside Ln | Bioretention (No Underdrains) | 317 |
| 616243 | Carroll Way | Bioretention (No Underdrains) | 364 |
| 616243 | la Presa Dr | Bioretention (No Underdrains) | 592 |
| 616243 | Lombardy Rd | Bioretention (No Underdrains) | 692 |
| 616243 | Orlando Rd | Bioretention (No Underdrains) | 20 |
| 616243 | Sidney Ave | Bioretention (No Underdrains) | 639 |
| 616244 | Bersa St | Bioretention (No Underdrains) | 383 |
| 616244 | Cook Ave | Bioretention (No Underdrains) | 495 |
| 616244 | Diana St | Bioretention (No Underdrains) | 487 |
| 616244 | E Colorado Blvd | Bioretention (No Underdrains) | 2,066 |
| 616244 | E del Mar Blvd | Bioretention (No Underdrains) | 2,038 |
| 616244 | E Foothill Blvd | Bioretention (No Underdrains) | 399 |
| 616244 | E Morningside St | Bioretention (No Underdrains) | 1,211 |
| 616244 | el Encanto Dr | Bioretention (No Underdrains) | 855 |
| 616244 | el Nido Ave | Bioretention (No Underdrains) | 1,549 |
| 616244 | Eloise Ave | Bioretention (No Underdrains) | 609 |
| 616244 | la Presa Dr | Bioretention (No Underdrains) | 196 |
| 616244 | Millicent Way | Bioretention (No Underdrains) | 1,465 |
| 616244 | Mohawk St | Bioretention (No Underdrains) | 839 |
| 616244 | N Altadena Dr | Bioretention (No Underdrains) | 1,374 |
| 616244 | N San Gabriel Blvd | Bioretention (No Underdrains) | 241 |
| 616244 | N Vinedo Ave | Bioretention (No Underdrains) | 644 |
| 616244 | Nina St | Bioretention (No Underdrains) | 1,235 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616244 | Oneida Dr | Bioretention (No Underdrains) | 844 |
| 616244 | Oneida St | Bioretention (No Underdrains) | 1,633 |
| 616244 | Oswego St | Bioretention (No Underdrains) | 840 |
| 616244 | Plumosa Dr | Bioretention (No Underdrains) | 846 |
| 616244 | Randolph Ave | Bioretention (No Underdrains) | 39 |
| 616244 | S Altadena Ave | Bioretention (No Underdrains) | 113 |
| 616244 | S Altadena Dr | Bioretention (No Underdrains) | 1,564 |
| 616244 | S Autabent Dr | Bioretention (No Underdrains) | 29 |
| 616244 | S San Gabriel Blvd | Bioretention (No Underdrains) | 1,594 |
| 616244 | S Santa Anita Ave | Bioretention (No Underdrains) | 70 |
| 616244 | S Vinedo Ave | Bioretention (No Underdrains) | 1,282 |
| 616244 | San Juan Pl | Bioretention (No Underdrains) | 621 |
| 616244 | San Marcos Dr | Bioretention (No Underdrains) | 666 |
| 616244 | San Palo Pl | Bioretention (No Underdrains) | 647 |
| 616244 | San Pasqual St | Bioretention (No Underdrains) | 3,438 |
| 616244 | South Virginia Ave | Bioretention (No Underdrains) | 1,636 |
| 616244 | Stewart Aly | Bioretention (No Underdrains) | 163 |
| 616244 | Topsfield St | Bioretention (No Underdrains) | 189 |
| 616244 | Virginia Ave | Bioretention (No Underdrains) | 1,547 |
| 616244 | Weir Aly | Bioretention (No Underdrains) | 72 |
| 616244 | Yorkshire Rd | Bioretention (No Underdrains) | 495 |
| 616245 | Brandon St | Bioretention (No Underdrains) | 1,040 |
| 616245 | E Colorado Blvd | Bioretention (No Underdrains) | 1,620 |
| 616245 | E del Mar Blvd | Bioretention (No Underdrains) | 1,210 |
| 616245 | E Green St | Bioretention (No Underdrains) | 118 |
| 616245 | Frontage Rd | Bioretention (No Underdrains) | 346 |
| 616245 | Milton St | Bioretention (No Underdrains) | 789 |
| 616245 | N Kinneloa Ave | Bioretention (No Underdrains) | 596 |
| 616245 | Northrup Ave | Bioretention (No Underdrains) | 133 |
| 616245 | S Kinneloa Ave | Bioretention (No Underdrains) | 1,577 |
| 616245 | Thorndale Rd | Bioretention (No Underdrains) | 434 |
| 616245 | Titley Ave | Bioretention (No Underdrains) | 265 |
| 616245 | Walnut St | Bioretention (No Underdrains) | 346 |
| 616246 | Brightside Ln | Bioretention (No Underdrains) | 81 |
| 616246 | Carroll Way | Bioretention (No Underdrains) | 78 |
| 616246 | E California Blvd | Bioretention (No Underdrains) | 3,122 |
| 616246 | Madrillo Ct | Bioretention (No Underdrains) | 195 |
| 616246 | Randolph Ave | Bioretention (No Underdrains) | 727 |
| 616246 | Sidney Ave | Bioretention (No Underdrains) | 96 |
| 616246 | Thorndike Rd | Bioretention (No Underdrains) | 1,076 |
| 616247 | (unknown) | Bioretention (No Underdrains) | 92 |
| 616247 | Bella Vista Ave | Bioretention (No Underdrains) | 519 |
| 616247 | Bersa St | Bioretention (No Underdrains) | 5 |
| 616247 | Canyon Wash Dr | Bioretention (No Underdrains) | 294 |
| 616247 | Castano Ave | Bioretention (No Underdrains) | 2,179 |
| 616247 | del Rey Ave | Bioretention (No Underdrains) | 380 |
| 616247 | del Vina St | Bioretention (No Underdrains) | 1,705 |
| 616247 | E Colorado Blvd | Bioretention (No Underdrains) | 2,210 |
| 616247 | E del Mar Blvd | Bioretention (No Underdrains) | 2,483 |
| 616247 | E Foothill Blvd | Bioretention (No Underdrains) | 2,739 |
| 616247 | E Morningside St | Bioretention (No Underdrains) | 1,622 |
| 616247 | E Orange Grove Blvd | Bioretention (No Underdrains) | 2,315 |
| 616247 | E Villa St | Bioretention (No Underdrains) | 1,638 |
| 616247 | Eaton Dr | Bioretention (No Underdrains) | 2,315 |
| 616247 | el Nido Ave | Bioretention (No Underdrains) | 1,470 |
| 616247 | Estado St | Bioretention (No Underdrains) | 716 |
| 616247 | Hermanos St | Bioretention (No Underdrains) | 1,891 |
| 616247 | la Tierra St | Bioretention (No Underdrains) | 482 |
| 616247 | Maple St | Bioretention (No Underdrains) | 372 |
| 616247 | Margaret Dr | Bioretention (No Underdrains) | 396 |
| 616247 | Mataro St | Bioretention (No Underdrains) | 1,211 |
| 616247 | Mercedes Ave | Bioretention (No Underdrains) | 1,615 |
| 616247 | N Daisy Ave | Bioretention (No Underdrains) | 3,362 |
| 616247 | N San Gabriel Blvd | Bioretention (No Underdrains) | 1,408 |
| 616247 | N Sunnyslope Ave | Bioretention (No Underdrains) | 3,560 |
| 616247 | N Vinedo Ave | Bioretention (No Underdrains) | 1,084 |
| 616247 | Nina St | Bioretention (No Underdrains) | 1,545 |
| 616247 | Oneida Dr | Bioretention (No Underdrains) | 30 |
| 616247 | Ramona Pl | Bioretention (No Underdrains) | 334 |
| 616247 | Rose Aly | Bioretention (No Underdrains) | 91 |
| 616247 | S Daisy Ave | Bioretention (No Underdrains) | 1,459 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616247 | S Eastern Ave | Bioretention (No Underdrains) | 1,455 |
| 616247 | S San Gabriel Blvd | Bioretention (No Underdrains) | 1,455 |
| 616247 | S Sunnyslope Ave | Bioretention (No Underdrains) | 1,460 |
| 616247 | San Marcos Dr | Bioretention (No Underdrains) | 249 |
| 616247 | Sewell Aly | Bioretention (No Underdrains) | 328 |
| 616247 | Sierra Grande St | Bioretention (No Underdrains) | 792 |
| 616247 | Thompson Aly | Bioretention (No Underdrains) | 388 |
| 616247 | Vine Aly | Bioretention (No Underdrains) | 74 |
| 616247 | Wenger Aly | Bioretention (No Underdrains) | 874 |
| 616248 | (unknown) | Bioretention (No Underdrains) | 52 |
| 616248 | Adelaide Dr | Bioretention (No Underdrains) | 570 |
| 616248 | Brigden Rd | Bioretention (No Underdrains) | 4,331 |
| 616248 | Casa Grande St | Bioretention (No Underdrains) | 4,348 |
| 616248 | Cooley Pl | Bioretention (No Underdrains) | 2,777 |
| 616248 | E Dudley St | Bioretention (No Underdrains) | 3,041 |
| 616248 | E Mountain St | Bioretention (No Underdrains) | 4,349 |
| 616248 | E Sierra Madre Blvd | Bioretention (No Underdrains) | 486 |
| 616248 | E Woodlyn Rd | Bioretention (No Underdrains) | 3,052 |
| 616248 | Eaton Dr | Bioretention (No Underdrains) | 305 |
| 616248 | Galbreth Rd | Bioretention (No Underdrains) | 993 |
| 616248 | Loma Vista St | Bioretention (No Underdrains) | 4,375 |
| 616248 | Magna Vista St | Bioretention (No Underdrains) | 929 |
| 616248 | N Altadena Dr | Bioretention (No Underdrains) | 2,635 |
| 616248 | N Carmelo Ave | Bioretention (No Underdrains) | 54 |
| 616248 | N Craig Ave | Bioretention (No Underdrains) | 2,441 |
| 616248 | N Martelo Ave | Bioretention (No Underdrains) | 3,085 |
| 616248 | N Sierra Madre Blvd | Bioretention (No Underdrains) | 58 |
| 616248 | N Sunnyslope Ave | Bioretention (No Underdrains) | 69 |
| 616248 | Nelson Aly | Bioretention (No Underdrains) | 498 |
| 616248 | Paine Aly | Bioretention (No Underdrains) | 81 |
| 616248 | Paladora Ave | Bioretention (No Underdrains) | 1,244 |
| 616248 | Palo Verde Ave | Bioretention (No Underdrains) | 1,019 |
| 616248 | Paloma St | Bioretention (No Underdrains) | 7,278 |
| 616248 | Queensberry Rd | Bioretention (No Underdrains) | 4,325 |
| 616248 | Roxbury Dr | Bioretention (No Underdrains) | 1,350 |
| 616248 | Sierra Madre Blvd | Bioretention (No Underdrains) | 58 |
| 616248 | Tierra Alta Dr | Bioretention (No Underdrains) | 1,622 |
| 616248 | Victoria Dr | Bioretention (No Underdrains) | 569 |
| 616248 | Whitefield Rd | Bioretention (No Underdrains) | 75 |
| 616249 | (unknown) | Bioretention (No Underdrains) | 32 |
| 616249 | Canyon Wash Dr | Bioretention (No Underdrains) | 1,051 |
| 616249 | E Sierra Madre Blvd | Bioretention (No Underdrains) | 574 |
| 616249 | Eaton Dr | Bioretention (No Underdrains) | 470 |
| 616249 | Jeffery Ct | Bioretention (No Underdrains) | 113 |
| 616249 | Magna Vista St | Bioretention (No Underdrains) | 107 |
| 616249 | Paloma St | Bioretention (No Underdrains) | 661 |
| 616249 | Shirley Ct | Bioretention (No Underdrains) | 227 |
| 616250 | (unknown) | Bioretention (No Underdrains) | 179 |
| 616250 | Alder Ln | Bioretention (No Underdrains) | 468 |
| 616250 | Alegria Ave | Bioretention (No Underdrains) | 1,746 |
| 616250 | Alegria St | Bioretention (No Underdrains) | 58 |
| 616250 | Canyon Wash Dr | Bioretention (No Underdrains) | 32 |
| 616250 | Cartwright St | Bioretention (No Underdrains) | 1,218 |
| 616250 | Coronet Ave | Bioretention (No Underdrains) | 2,192 |
| 616250 | Crestview Dr | Bioretention (No Underdrains) | 1,042 |
| 616250 | Cynthia Ave | Bioretention (No Underdrains) | 708 |
| 616250 | Daveric Dr | Bioretention (No Underdrains) | 2,730 |
| 616250 | E Sierra Madre Blvd | Bioretention (No Underdrains) | 3,914 |
| 616250 | E Villa Knolls Dr | Bioretention (No Underdrains) | 1 |
| 616250 | Fairpoint St | Bioretention (No Underdrains) | 239 |
| 616250 | Hastings Ranch Dr | Bioretention (No Underdrains) | 3,810 |
| 616250 | Leonard Ave | Bioretention (No Underdrains) | 1,631 |
| 616250 | Medford Rd | Bioretention (No Underdrains) | 2,407 |
| 616250 | Mesita Rd | Bioretention (No Underdrains) | 18 |
| 616250 | N Sierra Madre Blvd | Bioretention (No Underdrains) | 253 |
| 616250 | New York Dr | Bioretention (No Underdrains) | 335 |
| 616250 | Old House Rd | Bioretention (No Underdrains) | 223 |
| 616250 | Pear Orchard Ln | Bioretention (No Underdrains) | 444 |
| 616250 | Pepperhill Rd | Bioretention (No Underdrains) | 609 |
| 616250 | Pine Bluff Dr | Bioretention (No Underdrains) | 889 |
| 616250 | Ranch Top Rd | Bioretention (No Underdrains) | 359 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616250 | Riviera Cir | Bioretention (No Underdrains) | 91 |
| 616250 | Riviera Dr | Bioretention (No Underdrains) | 3,754 |
| 616250 | Sierra Madre Villa Ave | Bioretention (No Underdrains) | 2,807 |
| 616250 | Startouch Dr | Bioretention (No Underdrains) | 138 |
| 616250 | Trevan Rd | Bioretention (No Underdrains) | 414 |
| 616250 | Valley View Ave | Bioretention (No Underdrains) | 679 |
| 616250 | Valleyview Ave | Bioretention (No Underdrains) | 804 |
| 616250 | Villa Highlands Dr | Bioretention (No Underdrains) | 2 |
| 616250 | Villa Knolls Dr | Bioretention (No Underdrains) | 1 |
| 616250 | Wynn Rd | Bioretention (No Underdrains) | 666 |
| 616251 | Hastings Heights Ln | Bioretention (No Underdrains) | 88 |
| 616252 | Ranch Top Rd | Biofiltration (Underdrains) | 162 |
| 616253 | Ashley Dr | Bioretention (No Underdrains) | 39 |
| 616253 | Bella Vista Ave | Bioretention (No Underdrains) | 1,251 |
| 616253 | Bradley St | Bioretention (No Underdrains) | 210 |
| 616253 | Cooley Pl | Bioretention (No Underdrains) | 1,286 |
| 616253 | del Rey Ave | Bioretention (No Underdrains) | 1,251 |
| 616253 | E Sierra Madre Blvd | Bioretention (No Underdrains) | 675 |
| 616253 | E Washington Blvd | Bioretention (No Underdrains) | 2,275 |
| 616253 | Eaton Dr | Bioretention (No Underdrains) | 32 |
| 616253 | Heritage Dr | Bioretention (No Underdrains) | 42 |
| 616253 | N Rose Ave | Bioretention (No Underdrains) | 1,249 |
| 616253 | N Vinedo Ave | Bioretention (No Underdrains) | 1,250 |
| 616253 | New York Dr | Bioretention (No Underdrains) | 948 |
| 616253 | Sierra Madre Villa Ave | Bioretention (No Underdrains) | 51 |
| 616253 | Trevan Rd | Bioretention (No Underdrains) | 32 |
| 616253 | Whitefield Rd | Bioretention (No Underdrains) | 1,277 |
| 616253 | Woodlyn Rd | Bioretention (No Underdrains) | 160 |
| 616254 | Bella Vista Ave | Bioretention (No Underdrains) | 109 |
| 616254 | del Rey Ave | Bioretention (No Underdrains) | 922 |
| 616254 | E Washington Blvd | Bioretention (No Underdrains) | 812 |
| 616254 | E Woodlyn Rd | Bioretention (No Underdrains) | 1,306 |
| 616254 | N Altadena Dr | Bioretention (No Underdrains) | 415 |
| 616254 | N Rose Ave | Bioretention (No Underdrains) | 109 |
| 616254 | N Vinedo Ave | Bioretention (No Underdrains) | 110 |
| 616254 | Switzer Aly | Bioretention (No Underdrains) | 22 |
| 616254 | Woodlyn Rd | Bioretention (No Underdrains) | 1,863 |
| 616255 | Eaton Canyon Dr | Bioretention (No Underdrains) | 197 |
| 616255 | New York Dr | Bioretention (No Underdrains) | 517 |
| 616255 | Outpost Ln | Bioretention (No Underdrains) | 127 |
| 616256 | Outpost Ln | Bioretention (No Underdrains) | 573 |
| 616258 | Canyon Close Rd | Bioretention (No Underdrains) | 1,803 |
| 616258 | Canyon View Ln | Bioretention (No Underdrains) | 48 |
| 616258 | Coolidge Ave | Bioretention (No Underdrains) | 2 |
| 616258 | Fox Ridge Dr | Bioretention (No Underdrains) | 1,023 |
| 616258 | Glen Canyon Rd | Bioretention (No Underdrains) | 1 |
| 616258 | N Altadena Dr | Bioretention (No Underdrains) | 1,974 |
| 616258 | Veranada Ave | Bioretention (No Underdrains) | 46 |
| 616259 | Bellford Ave | Bioretention (No Underdrains) | 106 |
| 616259 | del Rey Ave | Bioretention (No Underdrains) | 25 |
| 616259 | E Washington Blvd | Bioretention (No Underdrains) | 500 |
| 616260 | Canyon Close Rd | Bioretention (No Underdrains) | 218 |
| 616260 | Canyon View Ln | Bioretention (No Underdrains) | 229 |
| 616291 | N Michillinda Ave | Bioretention (No Underdrains) | 19 |
| 616291 | Park Vista Cir | Bioretention (No Underdrains) | 7 |
| 616291 | Park Vista Dr | Bioretention (No Underdrains) | 59 |
| 616291 | Skycrest Dr | Bioretention (No Underdrains) | 263 |
| 616364 | (unknown) | Bioretention (No Underdrains) | 84 |
| 616364 | Arlington Dr | Bioretention (No Underdrains) | 208 |
| 616364 | Avoca Ave | Bioretention (No Underdrains) | 640 |
| 616364 | Beacon Ave | Bioretention (No Underdrains) | 31 |
| 616364 | Bellefontaine St | Bioretention (No Underdrains) | 13 |
| 616364 | Brookmere Rd | Bioretention (No Underdrains) | 626 |
| 616364 | Columbia Pl | Bioretention (No Underdrains) | 37 |
| 616364 | Columbia St | Bioretention (No Underdrains) | 2,039 |
| 616364 | Fairview Ave | Bioretention (No Underdrains) | 32 |
| 616364 | Fremont Ave | Bioretention (No Underdrains) | 23 |
| 616364 | Grace Dr | Bioretention (No Underdrains) | 408 |
| 616364 | Madeline Dr | Bioretention (No Underdrains) | 144 |
| 616364 | Mockingbird Ln | Bioretention (No Underdrains) | 3 |
| 616364 | Oaklawn Ave | Bioretention (No Underdrains) | 30 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616364 | Orange Grove Ave | Bioretention (No Underdrains) | 25 |
| 616364 | S Fair Oaks Ave | Bioretention (No Underdrains) | 49 |
| 616364 | S Orange Grove Blvd | Bioretention (No Underdrains) | 972 |
| 616364 | S Pasadena Ave | Bioretention (No Underdrains) | 701 |
| 616364 | W State St | Bioretention (No Underdrains) | 1,768 |
| 616364 | Wigmore Dr | Bioretention (No Underdrains) | 479 |
| 616408 | Cresthaven Dr | Biofiltration (Underdrains) | 662 |
| 616408 | Washburn Rd | Biofiltration (Underdrains) | 25 |
| 616410 | Ave 64 | Biofiltration (Underdrains) | 779 |
| 616410 | Brentnal Dr | Biofiltration (Underdrains) | 93 |
| 616410 | Brentnal Rd | Biofiltration (Underdrains) | 93 |
| 616410 | Burleigh Dr | Biofiltration (Underdrains) | 437 |
| 616410 | Church St | Biofiltration (Underdrains) | 217 |
| 616410 | Doremus Rd | Biofiltration (Underdrains) | 17 |
| 616410 | Marianna Rd | Biofiltration (Underdrains) | 286 |
| 616410 | N Ave 64 | Biofiltration (Underdrains) | 779 |
| 616410 | Poppy Peak Dr | Biofiltration (Underdrains) | 26 |
| 616410 | Romney Dr | Biofiltration (Underdrains) | 111 |
| 616415 | Church St | Bioretention (No Underdrains) | 260 |
| 616415 | Columbia Cir | Bioretention (No Underdrains) | 228 |
| 616415 | Columbia St | Bioretention (No Underdrains) | 1,198 |
| 616415 | Covington Pl | Bioretention (No Underdrains) | 490 |
| 616415 | Grand Ave | Bioretention (No Underdrains) | 31 |
| 616415 | Hermosa St | Bioretention (No Underdrains) | 65 |
| 616415 | Hillside Rd | Bioretention (No Underdrains) | 596 |
| 616415 | S Grand Ave | Bioretention (No Underdrains) | 971 |
| 616415 | W State St | Bioretention (No Underdrains) | 449 |
| 616416 | Anita Dr | Biofiltration (Underdrains) | 383 |
| 616416 | Annandale Rd | Biofiltration (Underdrains) | 1,715 |
| 616416 | Annandale Ter | Biofiltration (Underdrains) | 165 |
| 616416 | Ave 64 | Biofiltration (Underdrains) | 3,506 |
| 616416 | Avon Ave | Biofiltration (Underdrains) | 183 |
| 616416 | Buckingham Pl | Biofiltration (Underdrains) | 245 |
| 616416 | Burleigh Dr | Biofiltration (Underdrains) | 837 |
| 616416 | Capinero Dr | Biofiltration (Underdrains) | 7 |
| 616416 | Cherry Dr | Biofiltration (Underdrains) | 409 |
| 616416 | Cheviotdale Dr | Biofiltration (Underdrains) | 363 |
| 616416 | Club Rd | Biofiltration (Underdrains) | 1,056 |
| 616416 | Court Ter | Biofiltration (Underdrains) | 104 |
| 616416 | Ellington Ln | Biofiltration (Underdrains) | 96 |
| 616416 | Evergreen Dr | Biofiltration (Underdrains) | 220 |
| 616416 | Glen Holly St | Biofiltration (Underdrains) | 795 |
| 616416 | Glen Summer Rd | Biofiltration (Underdrains) | 2,175 |
| 616416 | Glenover Dr | Biofiltration (Underdrains) | 279 |
| 616416 | Glenullen Dr | Biofiltration (Underdrains) | 1,132 |
| 616416 | Hermosa Rd | Biofiltration (Underdrains) | 450 |
| 616416 | Hillside Ter | Biofiltration (Underdrains) | 496 |
| 616416 | Jacaranda Dr | Biofiltration (Underdrains) | 31 |
| 616416 | Kaweah Dr | Biofiltration (Underdrains) | 145 |
| 616416 | la Loma Rd | Biofiltration (Underdrains) | 2,950 |
| 616416 | Laguna Rd | Biofiltration (Underdrains) | 2,806 |
| 616416 | Lagunita Rd | Biofiltration (Underdrains) | 533 |
| 616416 | Lakeview Rd | Biofiltration (Underdrains) | 605 |
| 616416 | Malcolm Dr | Biofiltration (Underdrains) | 123 |
| 616416 | Melrose Aly | Biofiltration (Underdrains) | 166 |
| 616416 | Melrose Ave | Biofiltration (Underdrains) | 606 |
| 616416 | Mesa Verde Rd | Biofiltration (Underdrains) | 366 |
| 616416 | N Ave 64 | Biofiltration (Underdrains) | 3,506 |
| 616416 | Nithsdale Rd | Biofiltration (Underdrains) | 1,726 |
| 616416 | Poppy Peak Dr | Biofiltration (Underdrains) | 115 |
| 616416 | Redwood Dr | Biofiltration (Underdrains) | 25 |
| 616416 | Rosita Ln | Biofiltration (Underdrains) | 533 |
| 616416 | S San Rafael Ave | Biofiltration (Underdrains) | 4,984 |
| 616416 | San Miguel Rd | Biofiltration (Underdrains) | 2,041 |
| 616416 | San Rafael Ln | Biofiltration (Underdrains) | 237 |
| 616416 | San Rafael Ter | Biofiltration (Underdrains) | 130 |
| 616416 | San Remo Rd | Biofiltration (Underdrains) | 691 |
| 616416 | Sequoia Dr | Biofiltration (Underdrains) | 512 |
| 616416 | Sierra View Rd | Biofiltration (Underdrains) | 1,066 |
| 616416 | Tamarac Dr | Biofiltration (Underdrains) | 450 |
| 616417 | Arlington Dr | Bioretention (No Underdrains) | 1,222 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616417 | Bellefontaine St | Bioretention (No Underdrains) | 1,199 |
| 616417 | Bradford St | Bioretention (No Underdrains) | 340 |
| 616417 | Busch Garden Dr | Bioretention (No Underdrains) | 40 |
| 616417 | Busch Garden Ln | Bioretention (No Underdrains) | 74 |
| 616417 | Busch Pl | Bioretention (No Underdrains) | 111 |
| 616417 | Congress Pl | Bioretention (No Underdrains) | 221 |
| 616417 | Garden Ln | Bioretention (No Underdrains) | 283 |
| 616417 | Madeline Dr | Bioretention (No Underdrains) | 1,613 |
| 616417 | Markham Pl | Bioretention (No Underdrains) | 276 |
| 616417 | Orange Grove Cir | Bioretention (No Underdrains) | 52 |
| 616417 | S Arroyo Blvd | Bioretention (No Underdrains) | 1,156 |
| 616417 | S Grand Ave | Bioretention (No Underdrains) | 137 |
| 616417 | S Orange Grove Blvd | Bioretention (No Underdrains) | 3,273 |
| 616417 | Stoneridge Dr | Bioretention (No Underdrains) | 234 |
| 616417 | W California Blvd | Bioretention (No Underdrains) | 130 |
| 616417 | Westover Pl | Bioretention (No Underdrains) | 305 |
| 616417 | Wigmore Dr | Bioretention (No Underdrains) | 505 |
| 616418 | Bellefontaine St | Bioretention (No Underdrains) | 730 |
| 616418 | Bradford St | Bioretention (No Underdrains) | 1,380 |
| 616418 | Busch Garden Ct | Bioretention (No Underdrains) | 478 |
| 616418 | Busch Garden Dr | Bioretention (No Underdrains) | 870 |
| 616418 | Busch Garden Ln | Bioretention (No Underdrains) | 65 |
| 616418 | California Ter | Bioretention (No Underdrains) | 21 |
| 616418 | Hillside Ter | Bioretention (No Underdrains) | 604 |
| 616418 | la Loma Rd | Bioretention (No Underdrains) | 2,558 |
| 616418 | S Arroyo Blvd | Bioretention (No Underdrains) | 1,030 |
| 616418 | S Grand Ave | Bioretention (No Underdrains) | 1,779 |
| 616418 | S San Rafael Ave | Bioretention (No Underdrains) | 441 |
| 616418 | W California Blvd | Bioretention (No Underdrains) | 1,347 |
| 616419 | (unknown) | Bioretention (No Underdrains) | 256 |
| 616419 | Arbor St | Bioretention (No Underdrains) | 1,133 |
| 616419 | California Ter | Bioretention (No Underdrains) | 1,047 |
| 616419 | del Rosa Dr | Bioretention (No Underdrains) | 26 |
| 616419 | Delrosa Dr | Bioretention (No Underdrains) | 647 |
| 616419 | Ellis St | Bioretention (No Underdrains) | 727 |
| 616419 | Lockehaven St | Bioretention (No Underdrains) | 802 |
| 616419 | Maylin St | Bioretention (No Underdrains) | 697 |
| 616419 | Norwood Dr | Bioretention (No Underdrains) | 24 |
| 616419 | Palmetto Dr | Bioretention (No Underdrains) | 877 |
| 616419 | S Arroyo Blvd | Bioretention (No Underdrains) | 397 |
| 616419 | S Grand Ave | Bioretention (No Underdrains) | 3,066 |
| 616419 | S Orange Grove Blvd | Bioretention (No Underdrains) | 3,563 |
| 616419 | W Bellevue Dr | Bioretention (No Underdrains) | 7 |
| 616419 | W California Blvd | Bioretention (No Underdrains) | 502 |
| 616419 | W del Mar Blvd | Bioretention (No Underdrains) | 213 |
| 616419 | W Green St | Bioretention (No Underdrains) | 482 |
| 616419 | Waverly Dr | Bioretention (No Underdrains) | 12 |
| 616420 | (unknown) | Bioretention (No Underdrains) | 20 |
| 616420 | Annandale Rd | Bioretention (No Underdrains) | 7 |
| 616420 | Arbor St | Bioretention (No Underdrains) | 411 |
| 616420 | Arroyo Dr | Bioretention (No Underdrains) | 0 |
| 616420 | Arroyo Ter | Bioretention (No Underdrains) | 326 |
| 616420 | Belday Rd | Bioretention (No Underdrains) | 22 |
| 616420 | Bellmore Way | Bioretention (No Underdrains) | 994 |
| 616420 | California Ter | Bioretention (No Underdrains) | 1,026 |
| 616420 | Chateau Rd | Bioretention (No Underdrains) | 189 |
| 616420 | Club Rd | Bioretention (No Underdrains) | 14 |
| 616420 | el Circulo Dr | Bioretention (No Underdrains) | 93 |
| 616420 | Fremont Dr | Bioretention (No Underdrains) | 382 |
| 616420 | Glen Oaks Blvd | Bioretention (No Underdrains) | 165 |
| 616420 | Hollyvista Dr | Bioretention (No Underdrains) | 64 |
| 616420 | Kenworthy Dr | Bioretention (No Underdrains) | 102 |
| 616420 | la Vereda Rd | Bioretention (No Underdrains) | 32 |
| 616420 | Linda Vista Ave | Bioretention (No Underdrains) | 434 |
| 616420 | Live Oaks Ave | Bioretention (No Underdrains) | 524 |
| 616420 | Manford Way | Bioretention (No Underdrains) | 47 |
| 616420 | Melrose Ave | Bioretention (No Underdrains) | 13 |
| 616420 | Mira Vista Ter | Bioretention (No Underdrains) | 4 |
| 616420 | N Arroyo Blvd | Bioretention (No Underdrains) | 2,068 |
| 616420 | N Grand Ave | Bioretention (No Underdrains) | 1,080 |
| 616420 | N Orange Grove Blvd | Bioretention (No Underdrains) | 244 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616420 | N San Rafael Ave | Bioretention (No Underdrains) | 69 |
| 616420 | Norwood Dr | Bioretention (No Underdrains) | 256 |
| 616420 | Park Roadway B | Bioretention (No Underdrains) | 175 |
| 616420 | Patrician Way | Bioretention (No Underdrains) | 326 |
| 616420 | Rosemont Ave | Bioretention (No Underdrains) | 864 |
| 616420 | S Arroyo Blvd | Bioretention (No Underdrains) | 2,230 |
| 616420 | S Grand Ave | Bioretention (No Underdrains) | 13 |
| 616420 | S Orange Grove Blvd | Bioretention (No Underdrains) | 63 |
| 616420 | S San Rafael Ave | Bioretention (No Underdrains) | 1 |
| 616420 | San Miguel Rd | Bioretention (No Underdrains) | 2 |
| 616420 | Scott Pl | Bioretention (No Underdrains) | 95 |
| 616420 | State Rte 159 | Bioretention (No Underdrains) | 434 |
| 616420 | Tustin Rd | Bioretention (No Underdrains) | 63 |
| 616420 | W Colorado Blvd | Bioretention (No Underdrains) | 483 |
| 616420 | W Holly St | Bioretention (No Underdrains) | 512 |
| 616420 | Westbridge Pl | Bioretention (No Underdrains) | 602 |
| 616420 | Westminster Dr | Bioretention (No Underdrains) | 379 |
| 616420 | Westmoreland Pl | Bioretention (No Underdrains) | 17 |
| 616420 | Woodcliffe Rd | Bioretention (No Underdrains) | 24 |
| 616421 | Charles St | Bioretention (No Underdrains) | 501 |
| 616421 | Chula Vista Pl | Bioretention (No Underdrains) | 53 |
| 616421 | el Mirador Dr | Bioretention (No Underdrains) | 824 |
| 616421 | Heatherside Rd | Bioretention (No Underdrains) | 634 |
| 616421 | Linda Glen Dr | Bioretention (No Underdrains) | 44 |
| 616421 | Linda Ridge Rd | Bioretention (No Underdrains) | 34 |
| 616421 | Linda Vista Ave | Bioretention (No Underdrains) | 3,268 |
| 616421 | Pine Oak Ln | Bioretention (No Underdrains) | 256 |
| 616421 | Rancheros Rd | Bioretention (No Underdrains) | 34 |
| 616421 | Seco St | Bioretention (No Underdrains) | 90 |
| 616421 | State Rte 159 | Bioretention (No Underdrains) | 3,268 |
| 616421 | Wabash St | Bioretention (No Underdrains) | 626 |
| 616421 | Wellington Ave | Bioretention (No Underdrains) | 55 |
| 616422 | (unknown) | Bioretention (No Underdrains) | 481 |
| 616422 | Anderson Pl | Bioretention (No Underdrains) | 452 |
| 616422 | Armada Dr | Bioretention (No Underdrains) | 3,216 |
| 616422 | Atchison St | Bioretention (No Underdrains) | 24 |
| 616422 | Banbury Aly | Bioretention (No Underdrains) | 80 |
| 616422 | Bancroft Way | Bioretention (No Underdrains) | 155 |
| 616422 | Barthe Dr | Bioretention (No Underdrains) | 1,450 |
| 616422 | Belmont Ave | Bioretention (No Underdrains) | 1,724 |
| 616422 | Birch Ln | Bioretention (No Underdrains) | 448 |
| 616422 | Blake St | Bioretention (No Underdrains) | 1,138 |
| 616422 | Brooks Ave | Bioretention (No Underdrains) | 60 |
| 616422 | Canada Ave | Bioretention (No Underdrains) | 1,345 |
| 616422 | Casitas Ave | Bioretention (No Underdrains) | 2,081 |
| 616422 | Castle Ln | Bioretention (No Underdrains) | 104 |
| 616422 | Cedar St | Bioretention (No Underdrains) | 1,187 |
| 616422 | Chapman Ave | Bioretention (No Underdrains) | 975 |
| 616422 | Coniston Rd | Bioretention (No Underdrains) | 1,258 |
| 616422 | Corona Dr | Bioretention (No Underdrains) | 539 |
| 616422 | Crystal Ln | Bioretention (No Underdrains) | 26 |
| 616422 | Cypress Ave | Bioretention (No Underdrains) | 646 |
| 616422 | Cypress Way | Bioretention (No Underdrains) | 290 |
| 616422 | Dearborn St | Bioretention (No Underdrains) | 454 |
| 616422 | del Monte St | Bioretention (No Underdrains) | 3,066 |
| 616422 | Douglas St | Bioretention (No Underdrains) | 691 |
| 616422 | E Claremont St | Bioretention (No Underdrains) | 2,060 |
| 616422 | E Hammond St | Bioretention (No Underdrains) | 890 |
| 616422 | E Howard St | Bioretention (No Underdrains) | 515 |
| 616422 | E Montana St | Bioretention (No Underdrains) | 1,393 |
| 616422 | E Mountain St | Bioretention (No Underdrains) | 102 |
| 616422 | E Penn St | Bioretention (No Underdrains) | 1,395 |
| 616422 | E Tremont St | Bioretention (No Underdrains) | 1,384 |
| 616422 | E Washington Blvd | Bioretention (No Underdrains) | 1,978 |
| 616422 | el Sereno Ave | Bioretention (No Underdrains) | 4,611 |
| 616422 | Elm Ln | Bioretention (No Underdrains) | 123 |
| 616422 | Eucalyptus Ln | Bioretention (No Underdrains) | 913 |
| 616422 | Everts St | Bioretention (No Underdrains) | 661 |
| 616422 | Florence Dr | Bioretention (No Underdrains) | 59 |
| 616422 | Flower St | Bioretention (No Underdrains) | 23 |
| 616422 | Forest Ave | Bioretention (No Underdrains) | 5,605 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616422 | Glen Ave | Bioretention (No Underdrains) | 5,764 |
| 616422 | Glorieta St | Bioretention (No Underdrains) | 926 |
| 616422 | Grandview St | Bioretention (No Underdrains) | 474 |
| 616422 | Hickory Ln | Bioretention (No Underdrains) | 255 |
| 616422 | Idaho St | Bioretention (No Underdrains) | 1,346 |
| 616422 | Iowa Ave | Bioretention (No Underdrains) | 726 |
| 616422 | Kenilworth Ave | Bioretention (No Underdrains) | 937 |
| 616422 | Kenneth Way | Bioretention (No Underdrains) | 1,380 |
| 616422 | Kirkwood Ave | Bioretention (No Underdrains) | 1,365 |
| 616422 | la Cresta Dr | Bioretention (No Underdrains) | 8 |
| 616422 | la Mesa Pl | Bioretention (No Underdrains) | 504 |
| 616422 | la Pintoresca Dr | Bioretention (No Underdrains) | 547 |
| 616422 | Lincoln Ave | Bioretention (No Underdrains) | 6,860 |
| 616422 | Linder Aly | Bioretention (No Underdrains) | 42 |
| 616422 | Linville Aly | Bioretention (No Underdrains) | 24 |
| 616422 | Macdonald St | Bioretention (No Underdrains) | 1,467 |
| 616422 | Manzanita Ave | Bioretention (No Underdrains) | 228 |
| 616422 | Mayview Ln | Bioretention (No Underdrains) | 52 |
| 616422 | Mentone Ave | Bioretention (No Underdrains) | 5,468 |
| 616422 | Morton Ave | Bioretention (No Underdrains) | 1,354 |
| 616422 | Mullan Aly | Bioretention (No Underdrains) | 212 |
| 616422 | N Arroyo Blvd | Bioretention (No Underdrains) | 5,728 |
| 616422 | N Fair Oaks Ave | Bioretention (No Underdrains) | 7,316 |
| 616422 | N Garfield Ave | Bioretention (No Underdrains) | 40 |
| 616422 | N Marengo Ave | Bioretention (No Underdrains) | 4,566 |
| 616422 | N Pasadena Ave | Bioretention (No Underdrains) | 1,328 |
| 616422 | N Raymond Ave | Bioretention (No Underdrains) | 5,834 |
| 616422 | N Summit Ave | Bioretention (No Underdrains) | 4,448 |
| 616422 | Navarro Ave | Bioretention (No Underdrains) | 4,636 |
| 616422 | Newport Ave | Bioretention (No Underdrains) | 2,279 |
| 616422 | Palisade St | Bioretention (No Underdrains) | 2,666 |
| 616422 | Pepper St | Bioretention (No Underdrains) | 2,930 |
| 616422 | Plymouth Dr | Bioretention (No Underdrains) | 243 |
| 616422 | Poplar Ln | Bioretention (No Underdrains) | 262 |
| 616422 | Progress Ln | Bioretention (No Underdrains) | 59 |
| 616422 | Prospect Blvd | Bioretention (No Underdrains) | 3,187 |
| 616422 | Prospect Cres | Bioretention (No Underdrains) | 805 |
| 616422 | Prospect Sq | Bioretention (No Underdrains) | 75 |
| 616422 | Prospect Ter | Bioretention (No Underdrains) | 296 |
| 616422 | Richland Pl | Bioretention (No Underdrains) | 47 |
| 616422 | Ridgewood Ln | Bioretention (No Underdrains) | 231 |
| 616422 | Robincroft Dr | Bioretention (No Underdrains) | 584 |
| 616422 | Robinson Rd | Bioretention (No Underdrains) | 7 |
| 616422 | Rose Bowl Dr | Bioretention (No Underdrains) | 85 |
| 616422 | Rosemont Ave | Bioretention (No Underdrains) | 1,137 |
| 616422 | Rosewalk Way | Bioretention (No Underdrains) | 50 |
| 616422 | Rosewood Ln | Bioretention (No Underdrains) | 255 |
| 616422 | Row Aly | Bioretention (No Underdrains) | 232 |
| 616422 | Scott Pl | Bioretention (No Underdrains) | 5 |
| 616422 | Seco St | Bioretention (No Underdrains) | 1,323 |
| 616422 | Solita Rd | Bioretention (No Underdrains) | 1,227 |
| 616422 | Spruce Ln | Bioretention (No Underdrains) | 522 |
| 616422 | Stanton St | Bioretention (No Underdrains) | 2,632 |
| 616422 | Sunset Ave | Bioretention (No Underdrains) | 4,405 |
| 616422 | Toolen Pl | Bioretention (No Underdrains) | 1,082 |
| 616422 | W Claremont St | Bioretention (No Underdrains) | 3,390 |
| 616422 | W Fair Oaks Dr | Bioretention (No Underdrains) | 453 |
| 616422 | W Hammond St | Bioretention (No Underdrains) | 3,640 |
| 616422 | W Henry Aly | Bioretention (No Underdrains) | 88 |
| 616422 | W Howard St | Bioretention (No Underdrains) | 3,977 |
| 616422 | W Montana St | Bioretention (No Underdrains) | 1,726 |
| 616422 | W Mountain St | Bioretention (No Underdrains) | 2,194 |
| 616422 | W Tremont St | Bioretention (No Underdrains) | 1,324 |
| 616422 | W Washington Blvd | Bioretention (No Underdrains) | 4,652 |
| 616422 | W Washington Pl | Bioretention (No Underdrains) | 706 |
| 616422 | Westgate St | Bioretention (No Underdrains) | 1,692 |
| 616422 | Willis Aly | Bioretention (No Underdrains) | 210 |
| 616422 | Winona Ave | Bioretention (No Underdrains) | 717 |
| 616422 | Winona Way | Bioretention (No Underdrains) | 285 |
| 616422 | Woodworth Aly | Bioretention (No Underdrains) | 16 |
| 616422 | Worcester Ave | Bioretention (No Underdrains) | 36 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616422 | Wotkyns Dr | Bioretention (No Underdrains) | 921 |
| 616422 | Wyoming St | Bioretention (No Underdrains) | 2,688 |
| 616422 | Zanja St | Bioretention (No Underdrains) | 2,184 |
| 616424 | Charles St | Bioretention (No Underdrains) | 630 |
| 616424 | Chula Vista Ave | Bioretention (No Underdrains) | 256 |
| 616424 | Chula Vista Pl | Bioretention (No Underdrains) | 312 |
| 616424 | Linda Vista Ave | Bioretention (No Underdrains) | 138 |
| 616424 | Salvia Canyon Rd | Bioretention (No Underdrains) | 46 |
| 616424 | State Rte 159 | Bioretention (No Underdrains) | 138 |
| 616424 | Wabash St | Bioretention (No Underdrains) | 284 |
| 616424 | West Dr | Bioretention (No Underdrains) | 1,686 |
| 616425 | (unknown) | Bioretention (No Underdrains) | 40 |
| 616425 | Afton St | Bioretention (No Underdrains) | 1,795 |
| 616425 | Arroyo View Dr | Bioretention (No Underdrains) | 749 |
| 616425 | Banyan St | Bioretention (No Underdrains) | 708 |
| 616425 | Bryant St | Bioretention (No Underdrains) | 903 |
| 616425 | Carnarvon Dr | Bioretention (No Underdrains) | 124 |
| 616425 | Chamberlain Rd | Bioretention (No Underdrains) | 195 |
| 616425 | Dexter Aly | Bioretention (No Underdrains) | 42 |
| 616425 | el Mirador Dr | Bioretention (No Underdrains) | 822 |
| 616425 | Inverness Dr | Bioretention (No Underdrains) | 137 |
| 616425 | Knollwood Dr | Bioretention (No Underdrains) | 92 |
| 616425 | Lancashire Pl | Bioretention (No Underdrains) | 663 |
| 616425 | Laurel St | Bioretention (No Underdrains) | 654 |
| 616425 | Lida Ln | Bioretention (No Underdrains) | 293 |
| 616425 | Lida St | Bioretention (No Underdrains) | 3,078 |
| 616425 | Linda Vista Ave | Bioretention (No Underdrains) | 3,941 |
| 616425 | Linda Vista Way | Bioretention (No Underdrains) | 255 |
| 616425 | Liverpool Dr | Bioretention (No Underdrains) | 165 |
| 616425 | Lomay Pl | Bioretention (No Underdrains) | 201 |
| 616425 | Madia St | Bioretention (No Underdrains) | 419 |
| 616425 | Mount Vernon Pl | Bioretention (No Underdrains) | 360 |
| 616425 | Ontario Ave | Bioretention (No Underdrains) | 1,686 |
| 616425 | Parkview Ave | Bioretention (No Underdrains) | 1,117 |
| 616425 | Pegfair Estates Dr | Bioretention (No Underdrains) | 1,891 |
| 616425 | Pegfair Ln | Bioretention (No Underdrains) | 71 |
| 616425 | Rutherford Dr | Bioretention (No Underdrains) | 885 |
| 616425 | Salvia Canyon Rd | Bioretention (No Underdrains) | 1,120 |
| 616425 | Scenic Dr | Bioretention (No Underdrains) | 706 |
| 616425 | State Rte 159 | Bioretention (No Underdrains) | 3,941 |
| 616425 | Vista Ln | Bioretention (No Underdrains) | 855 |
| 616425 | Wabash St | Bioretention (No Underdrains) | 149 |
| 616425 | Wellington Ave | Bioretention (No Underdrains) | 2,565 |
| 616425 | West Dr | Bioretention (No Underdrains) | 125 |
| 616425 | Wicks Rd | Bioretention (No Underdrains) | 488 |
| 616425 | Yocum St | Bioretention (No Underdrains) | 980 |
| 616426 | (unknown) | Bioretention (No Underdrains) | 16 |
| 616426 | Coniston Rd | Bioretention (No Underdrains) | 17 |
| 616426 | Kenneth Way | Bioretention (No Underdrains) | 750 |
| 616426 | la Cresta Dr | Bioretention (No Underdrains) | 1,135 |
| 616426 | N Arroyo Blvd | Bioretention (No Underdrains) | 1,760 |
| 616426 | Rosemont Ave | Bioretention (No Underdrains) | 304 |
| 616426 | Selkirk St | Bioretention (No Underdrains) | 391 |
| 616426 | W Washington Blvd | Bioretention (No Underdrains) | 90 |
| 616427 | Arroyo Blvd | Bioretention (No Underdrains) | 574 |
| 616427 | Arwin St | Bioretention (No Underdrains) | 572 |
| 616427 | Crofton Way | Bioretention (No Underdrains) | 46 |
| 616427 | Devon Rd | Bioretention (No Underdrains) | 155 |
| 616427 | Inverness Dr | Bioretention (No Underdrains) | 259 |
| 616427 | la Canada Verdugo Rd | Bioretention (No Underdrains) | 398 |
| 616427 | la Vista Pl | Bioretention (No Underdrains) | 238 |
| 616427 | Linda Vista Ave | Bioretention (No Underdrains) | 21 |
| 616427 | Linda Vista Pl | Bioretention (No Underdrains) | 238 |
| 616427 | N Arroyo Blvd | Bioretention (No Underdrains) | 574 |
| 616427 | N Yucca Ln | Bioretention (No Underdrains) | 453 |
| 616427 | Normandy Dr | Bioretention (No Underdrains) | 33 |
| 616427 | Oak Grove Dr | Bioretention (No Underdrains) | 1,638 |
| 616427 | Putney Rd | Bioretention (No Underdrains) | 93 |
| 616427 | Rosemont Ave | Bioretention (No Underdrains) | 699 |
| 616427 | State Rte 159 | Bioretention (No Underdrains) | 21 |
| 616427 | Verdugo Rd | Bioretention (No Underdrains) | 94 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 616427 | W la Canada Verdugo Rd | Bioretention (No Underdrains) | 49 |
| 616427 | W la N Canada | Bioretention (No Underdrains) | 94 |
| 616427 | W Washington Blvd | Bioretention (No Underdrains) | 158 |
| 616427 | W Woodbury Rd | Bioretention (No Underdrains) | 404 |
| 616427 | Weimar Ct | Bioretention (No Underdrains) | 33 |
| 616427 | Yucca Ln | Bioretention (No Underdrains) | 902 |
| 616428 | Canada Ave | Bioretention (No Underdrains) | 277 |
| 616428 | Casitas Ave | Bioretention (No Underdrains) | 262 |
| 616428 | Cordial Ln | Bioretention (No Underdrains) | 28 |
| 616428 | Forest Ave | Bioretention (No Underdrains) | 35 |
| 616428 | Huffer Aly | Bioretention (No Underdrains) | 82 |
| 616428 | Lincoln Ave | Bioretention (No Underdrains) | 262 |
| 616428 | Mentone Ave | Bioretention (No Underdrains) | 33 |
| 616428 | Newport Ave | Bioretention (No Underdrains) | 35 |
| 616428 | Parnell Way | Bioretention (No Underdrains) | 25 |
| 616428 | W Montana St | Bioretention (No Underdrains) | 3,188 |
| 616429 | (unknown) | Bioretention (No Underdrains) | 665 |
| 616429 | Berkshire Pl | Bioretention (No Underdrains) | 3 |
| 616429 | Chevron Ct | Bioretention (No Underdrains) | 1,252 |
| 616429 | Crestford Dr | Bioretention (No Underdrains) | 722 |
| 616429 | Florecita Cres | Bioretention (No Underdrains) | 134 |
| 616429 | Florecita Dr | Bioretention (No Underdrains) | 1,149 |
| 616429 | Florecita Ln | Bioretention (No Underdrains) | 326 |
| 616429 | Florecita Ter | Bioretention (No Underdrains) | 412 |
| 616429 | Florecita Way | Bioretention (No Underdrains) | 318 |
| 616429 | Foothill Blvd | Bioretention (No Underdrains) | 178 |
| 616429 | la Canada Verdugo Rd | Bioretention (No Underdrains) | 1,046 |
| 616429 | Oak Grove Dr | Bioretention (No Underdrains) | 2,116 |
| 616429 | Vista Laguna Ter | Bioretention (No Underdrains) | 1,769 |
| 616429 | Windsor Ave | Bioretention (No Underdrains) | 437 |
| 616436 | N el Sol Ave | Bioretention (No Underdrains) | 0 |
| 616436 | Vista Laguna Ter | Bioretention (No Underdrains) | 546 |
| 616439 | Oak Grove Dr | Bioretention (No Underdrains) | 32 |
| 616439 | St Katherine Dr | Bioretention (No Underdrains) | 17 |
| 616443 | Wendover Rd | Bioretention (No Underdrains) | 8 |
| 616481 | Brampton Rd | Biofiltration (Underdrains) | 76 |
| 616481 | Brixton Rd | Biofiltration (Underdrains) | 251 |
| 616481 | Bushwick Dr | Biofiltration (Underdrains) | 9 |
| 616481 | Cherry Dr | Biofiltration (Underdrains) | 80 |
| 616481 | Elmwood Dr | Biofiltration (Underdrains) | 131 |
| 616481 | Glen Oaks Blvd | Biofiltration (Underdrains) | 213 |
| 616481 | Glengarry Rd | Biofiltration (Underdrains) | 59 |
| 616481 | Glenover Dr | Biofiltration (Underdrains) | 41 |
| 616481 | la Loma Rd | Biofiltration (Underdrains) | 166 |
| 616481 | la Mirada Rd | Biofiltration (Underdrains) | 5 |
| 616481 | Patrician Way | Biofiltration (Underdrains) | 42 |
| 616481 | Redwood Dr | Biofiltration (Underdrains) | 34 |
| 616481 | Scholl Canyon Rd | Biofiltration (Underdrains) | 152 |
| 616481 | Sequoia Dr | Biofiltration (Underdrains) | 448 |
| 616481 | Sycamore Glen | Biofiltration (Underdrains) | 190 |
| 616481 | Wierfield Dr | Biofiltration (Underdrains) | 130 |

## Table 6.E-13. Screened Green Street Opportunities Considered in the EWMP for City of Rosemead

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 686132 | (unknown) | Bioretention (No Underdrains) | 131 |
| 686132 | San Gabriel Blvd | Bioretention (No Underdrains) | 673 |
| 686132 | Walnut Grove Ave | Bioretention (No Underdrains) | 31 |
| 686135 | (unknown) | Bioretention (No Underdrains) | 1,734 |
| 686135 | Amber Rose Ln | Bioretention (No Underdrains) | 31 |
| 686135 | Delta St | Bioretention (No Underdrains) | 573 |
| 686135 | Drayer Ln | Bioretention (No Underdrains) | 68 |
| 686135 | E Village Ln | Bioretention (No Underdrains) | 80 |
| 686135 | la Madrina Dr | Bioretention (No Underdrains) | 359 |
| 686135 | Landis View Ln | Bioretention (No Underdrains) | 602 |
| 686135 | Walnut Grove Ave | Bioretention (No Underdrains) | 1,121 |
| 686136 | (unknown) | Bioretention (No Underdrains) | 738 |
| 686136 | el Camino Dr | Bioretention (No Underdrains) | 483 |
| 686136 | Hazel Ave | Bioretention (No Underdrains) | 14 |
| 686136 | Montebello Blvd | Bioretention (No Underdrains) | 664 |
| 686136 | N Montebello Blvd | Bioretention (No Underdrains) | 664 |
| 686136 | Oakmill Ave | Bioretention (No Underdrains) | 192 |
| 686136 | Orange St | Bioretention (No Underdrains) | 123 |
| 686136 | Pueblo Dr | Bioretention (No Underdrains) | 93 |
| 686136 | Roseglen Ave | Bioretention (No Underdrains) | 1,056 |
| 686136 | San Gabriel Blvd | Bioretention (No Underdrains) | 2,018 |
| 686136 | Silver Ridge Dr | Bioretention (No Underdrains) | 317 |
| 686136 | Villa Park Dr | Bioretention (No Underdrains) | 51 |
| 686138 | (unknown) | Bioretention (No Underdrains) | 289 |
| 686138 | Walnut Grove Ave | Bioretention (No Underdrains) | 402 |
| 686139 | (unknown) | Bioretention (No Underdrains) | 2,036 |
| 686139 | Angelus Ave | Bioretention (No Underdrains) | 698 |
| 686139 | Avinger Dr | Bioretention (No Underdrains) | 262 |
| 686139 | Daroca Ave | Bioretention (No Underdrains) | 202 |
| 686139 | del Mar Ave | Bioretention (No Underdrains) | 67 |
| 686139 | Delta St | Bioretention (No Underdrains) | 73 |
| 686139 | E Graves Ave | Bioretention (No Underdrains) | 1,426 |
| 686139 | Garvalia Ave | Bioretention (No Underdrains) | 1,323 |
| 686139 | Highcliff St | Bioretention (No Underdrains) | 651 |
| 686139 | Jackson Ave | Bioretention (No Underdrains) | 904 |
| 686139 | Keim St | Bioretention (No Underdrains) | 1,010 |
| 686139 | la Merced Rd | Bioretention (No Underdrains) | 266 |
| 686139 | Melrose Ave | Bioretention (No Underdrains) | 1,006 |
| 686139 | N San Gabriel Blvd | Bioretention (No Underdrains) | 691 |
| 686139 | New Ave | Bioretention (No Underdrains) | 418 |
| 686139 | Pamela Ave | Bioretention (No Underdrains) | 34 |
| 686139 | Rosebrook Ln | Bioretention (No Underdrains) | 72 |
| 686139 | Rush St | Bioretention (No Underdrains) | 1,898 |
| 686139 | S New Ave | Bioretention (No Underdrains) | 418 |
| 686139 | Stevens Ave | Bioretention (No Underdrains) | 778 |
| 686139 | Wilmar Pl | Bioretention (No Underdrains) | 546 |
| 686140 | (unknown) | Bioretention (No Underdrains) | 2,972 |
| 686140 | Andy Pacheco | Bioretention (No Underdrains) | 2 |
| 686140 | Angelus Ave | Bioretention (No Underdrains) | 1,539 |
| 686140 | Charlotte Ave | Bioretention (No Underdrains) | 2,308 |
| 686140 | Delta Ave | Bioretention (No Underdrains) | 1,352 |
| 686140 | Earle Ave | Bioretention (No Underdrains) | 1,334 |
| 686140 | Fern Ave | Bioretention (No Underdrains) | 590 |
| 686140 | Garvey Ave | Bioretention (No Underdrains) | 123 |
| 686140 | Gladys Ave | Bioretention (No Underdrains) | 1,897 |
| 686140 | Graves Ave | Bioretention (No Underdrains) | 996 |
| 686140 | Klingerman St | Bioretention (No Underdrains) | 2,054 |
| 686140 | N San Gabriel Blvd | Bioretention (No Underdrains) | 258 |
| 686140 | Rush St | Bioretention (No Underdrains) | 660 |
| 686140 | San Gabriel Blvd | Bioretention (No Underdrains) | 28 |
| 686140 | Walnut Grove Ave | Bioretention (No Underdrains) | 824 |
| 686141 | (unknown) | Bioretention (No Underdrains) | 112 |
| 686141 | Baruch St | Bioretention (No Underdrains) | 326 |
| 686141 | Constance St | Bioretention (No Underdrains) | 500 |
| 686141 | Falling Leaf Ave | Bioretention (No Underdrains) | 2,963 |
| 686141 | Fern Ave | Bioretention (No Underdrains) | 897 |
| 686141 | Fern St | Bioretention (No Underdrains) | 496 |
| 686141 | Garvalia Ave | Bioretention (No Underdrains) | 497 |
| 686141 | Garvey Ave | Bioretention (No Underdrains) | 1,482 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 686141 | Graves Ave | Bioretention (No Underdrains) | 221 |
| 686141 | Kelburn Ave | Bioretention (No Underdrains) | 2,896 |
| 686141 | Klingerman St | Bioretention (No Underdrains) | 73 |
| 686141 | N San Gabriel Blvd | Bioretention (No Underdrains) | 2,892 |
| 686141 | Newmark Ave | Bioretention (No Underdrains) | 1,538 |
| 686141 | Pine St | Bioretention (No Underdrains) | 3,055 |
| 686142 | (unknown) | Bioretention (No Underdrains) | 161 |
| 686142 | Alanreed Ave | Bioretention (No Underdrains) | 1,076 |
| 686142 | Artson St | Bioretention (No Underdrains) | 549 |
| 686142 | Danna Ct | Bioretention (No Underdrains) | 260 |
| 686142 | Dorothy Ave | Bioretention (No Underdrains) | 224 |
| 686142 | Dorothy St | Bioretention (No Underdrains) | 59 |
| 686142 | Eckhart Ave | Bioretention (No Underdrains) | 1,790 |
| 686142 | Emerson Pl | Bioretention (No Underdrains) | 757 |
| 686142 | Falling Leaf Ave | Bioretention (No Underdrains) | 36 |
| 686142 | Hellman Ave | Bioretention (No Underdrains) | 1,186 |
| 686142 | Lafayette St | Bioretention (No Underdrains) | 1,193 |
| 686142 | N San Gabriel Blvd | Bioretention (No Underdrains) | 2,525 |
| 686142 | Park St | Bioretention (No Underdrains) | 16 |
| 686142 | San Gabriel Blvd | Bioretention (No Underdrains) | 1,819 |
| 686142 | Whitmore St | Bioretention (No Underdrains) | 2,091 |
| 686145 | (unknown) | Bioretention (No Underdrains) | 979 |
| 686145 | Brighton St | Bioretention (No Underdrains) | 1,716 |
| 686145 | Columbia St | Bioretention (No Underdrains) | 1,955 |
| 686145 | del Mar Ave | Bioretention (No Underdrains) | 2,502 |
| 686145 | Dorothy St | Bioretention (No Underdrains) | 773 |
| 686145 | E Emerson Ave | Bioretention (No Underdrains) | 26 |
| 686145 | E Hellman Ave | Bioretention (No Underdrains) | 90 |
| 686145 | Emerson Pl | Bioretention (No Underdrains) | 4,293 |
| 686145 | Evelyn Ave | Bioretention (No Underdrains) | 2,568 |
| 686145 | Falling Leaf Ave | Bioretention (No Underdrains) | 594 |
| 686145 | Hellman Ave | Bioretention (No Underdrains) | 3,475 |
| 686145 | Hershey St | Bioretention (No Underdrains) | 1,321 |
| 686145 | Isabel Ave | Bioretention (No Underdrains) | 2,294 |
| 686145 | Jackson Ave | Bioretention (No Underdrains) | 3,095 |
| 686145 | Kelburn Ave | Bioretention (No Underdrains) | 1,465 |
| 686145 | Lindy Ave | Bioretention (No Underdrains) | 72 |
| 686145 | Prospect Ave | Bioretention (No Underdrains) | 2,127 |
| 686145 | Stevens Ave | Bioretention (No Underdrains) | 1,325 |
| 686145 | Whitmore St | Bioretention (No Underdrains) | 1,454 |
| 686145 | Wilson Way | Bioretention (No Underdrains) | 585 |
| 686146 | (unknown) | Bioretention (No Underdrains) | 209 |
| 686146 | Brighton St | Bioretention (No Underdrains) | 1,682 |
| 686146 | del Mar Ave | Bioretention (No Underdrains) | 2,610 |
| 686146 | Denton Ave | Bioretention (No Underdrains) | 3,252 |
| 686146 | Egley Ave | Bioretention (No Underdrains) | 1,320 |
| 686146 | Evelyn Ave | Bioretention (No Underdrains) | 1,223 |
| 686146 | Fern Ave | Bioretention (No Underdrains) | 2,613 |
| 686146 | Garvalia Ave | Bioretention (No Underdrains) | 994 |
| 686146 | Garvey Ave | Bioretention (No Underdrains) | 3,778 |
| 686146 | Highcliff St | Bioretention (No Underdrains) | 636 |
| 686146 | Jackson Ave | Bioretention (No Underdrains) | 1,815 |
| 686146 | Lindy Ave | Bioretention (No Underdrains) | 655 |
| 686146 | Melrose Ave | Bioretention (No Underdrains) | 160 |
| 686146 | New Ave | Bioretention (No Underdrains) | 729 |
| 686146 | Newmark Ave | Bioretention (No Underdrains) | 1,598 |
| 686146 | Prospect Ave | Bioretention (No Underdrains) | 738 |
| 686146 | S Dequine Ave | Bioretention (No Underdrains) | 646 |
| 686146 | S New Ave | Bioretention (No Underdrains) | 729 |
| 686146 | Strathmore Ave | Bioretention (No Underdrains) | 3,184 |
| 686146 | Vandorf St | Bioretention (No Underdrains) | 463 |
| 686146 | Virginia St | Bioretention (No Underdrains) | 542 |
| 686146 | Wasola St | Bioretention (No Underdrains) | 467 |
| 686170 | (unknown) | Bioretention (No Underdrains) | 2,050 |
| 686170 | Rush St | Bioretention (No Underdrains) | 704 |
| 686170 | Walnut Grove Ave | Bioretention (No Underdrains) | 529 |
| 686172 | (unknown) | Bioretention (No Underdrains) | 2,012 |
| 686172 | Andy Pacheco | Bioretention (No Underdrains) | 151 |
| 686172 | Bartlett Ave | Bioretention (No Underdrains) | 2,643 |
| 686172 | Delta Ave | Bioretention (No Underdrains) | 1,313 |
| 686172 | Dubonnet Ave | Bioretention (No Underdrains) | 879 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 686172 | Earle Ave | Bioretention (No Underdrains) | 1,364 |
| 686172 | Fern Ave | Bioretention (No Underdrains) | 2,690 |
| 686172 | Garvey Ave | Bioretention (No Underdrains) | 598 |
| 686172 | Jade Ln | Bioretention (No Underdrains) | 60 |
| 686172 | Klingerman St | Bioretention (No Underdrains) | 1,376 |
| 686172 | la Presa Ave | Bioretention (No Underdrains) | 2,624 |
| 686172 | Langford Pl | Bioretention (No Underdrains) | 36 |
| 686172 | Muscatel Ave | Bioretention (No Underdrains) | 2,663 |
| 686172 | Paljay Ave | Bioretention (No Underdrains) | 1,322 |
| 686172 | River Ave | Bioretention (No Underdrains) | 1,283 |
| 686172 | Stingle Ave | Bioretention (No Underdrains) | 1,253 |
| 686172 | Walnut Grove Ave | Bioretention (No Underdrains) | 2,677 |
| 686172 | Willard Ave | Bioretention (No Underdrains) | 1,072 |
| 686173 | (unknown) | Bioretention (No Underdrains) | 24 |
| 686174 | (unknown) | Bioretention (No Underdrains) | 2,264 |
| 686174 | Angelus Ave | Bioretention (No Underdrains) | 2,152 |
| 686174 | Artson St | Bioretention (No Underdrains) | 2,036 |
| 686174 | Bartlett Ave | Bioretention (No Underdrains) | 3,293 |
| 686174 | Beatrice Pl | Bioretention (No Underdrains) | 455 |
| 686174 | Bishop Way | Bioretention (No Underdrains) | 24 |
| 686174 | Burton Ave | Bioretention (No Underdrains) | 3,257 |
| 686174 | Chariette Ave | Bioretention (No Underdrains) | 510 |
| 686174 | Charlotte Ave | Bioretention (No Underdrains) | 3,157 |
| 686174 | Cheri Way | Bioretention (No Underdrains) | 24 |
| 686174 | Cortada St | Bioretention (No Underdrains) | 445 |
| 686174 | Delta Ave | Bioretention (No Underdrains) | 1,930 |
| 686174 | Delta Pl | Bioretention (No Underdrains) | 258 |
| 686174 | Dennis Dr | Bioretention (No Underdrains) | 32 |
| 686174 | Dorothy St | Bioretention (No Underdrains) | 2,514 |
| 686174 | Earle Ave | Bioretention (No Underdrains) | 1,564 |
| 686174 | Earlswood Dr | Bioretention (No Underdrains) | 1,193 |
| 686174 | Emerson Pl | Bioretention (No Underdrains) | 649 |
| 686174 | Garrett St | Bioretention (No Underdrains) | 11 |
| 686174 | Garvey Ave | Bioretention (No Underdrains) | 5,823 |
| 686174 | Gaydon Ave | Bioretention (No Underdrains) | 505 |
| 686174 | Gladys Ave | Bioretention (No Underdrains) | 2,332 |
| 686174 | Greendale Ave | Bioretention (No Underdrains) | 662 |
| 686174 | Hellman Ave | Bioretention (No Underdrains) | 2,329 |
| 686174 | Hershey St | Bioretention (No Underdrains) | 542 |
| 686174 | Ivar Ave | Bioretention (No Underdrains) | 2,564 |
| 686174 | Jenny Way | Bioretention (No Underdrains) | 27 |
| 686174 | Katie Ln | Bioretention (No Underdrains) | 25 |
| 686174 | la Presa Ave | Bioretention (No Underdrains) | 24 |
| 686174 | Langford Pl | Bioretention (No Underdrains) | 17 |
| 686174 | Lindcove Ln | Bioretention (No Underdrains) | 211 |
| 686174 | Lynn Ln | Bioretention (No Underdrains) | 24 |
| 686174 | Muscatel Ave | Bioretention (No Underdrains) | 3,051 |
| 686174 | N San Gabriel Blvd | Bioretention (No Underdrains) | 15 |
| 686174 | Park St | Bioretention (No Underdrains) | 1,115 |
| 686174 | Ramona Blvd | Bioretention (No Underdrains) | 597 |
| 686174 | River Ave | Bioretention (No Underdrains) | 25 |
| 686174 | Rockhold Ave | Bioretention (No Underdrains) | 1,657 |
| 686174 | Rosemead Pl | Bioretention (No Underdrains) | 2,281 |
| 686174 | San Gabriel Blvd | Bioretention (No Underdrains) | 15 |
| 686174 | Stallo Ave | Bioretention (No Underdrains) | 790 |
| 686174 | Stingle Ave | Bioretention (No Underdrains) | 23 |
| 686174 | Sullivan Ave | Bioretention (No Underdrains) | 183 |
| 686174 | Twin Ave | Bioretention (No Underdrains) | 507 |
| 686174 | Walnut Grove Ave | Bioretention (No Underdrains) | 2,678 |
| 686174 | Whitmore St | Bioretention (No Underdrains) | 808 |
| 686174 | Willard Ave | Bioretention (No Underdrains) | 1,531 |
| 686175 | Garvey Ave | Biofiltration (Underdrains) | 24 |
| 686176 | Garvey Ave | Bioretention (No Underdrains) | 185 |
| 686177 | (unknown) | Bioretention (No Underdrains) | 2,329 |
| 686177 | Claudia Cir | Bioretention (No Underdrains) | 483 |
| 686177 | de Adalena St | Bioretention (No Underdrains) | 2,562 |
| 686177 | Ellis Ln | Bioretention (No Underdrains) | 960 |
| 686177 | Glendon Way | Bioretention (No Underdrains) | 1,333 |
| 686177 | Guess St | Bioretention (No Underdrains) | 2,690 |
| 686177 | Hart Ave | Bioretention (No Underdrains) | 2,326 |
| 686177 | Lashbrook Ave | Bioretention (No Underdrains) | 640 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 686177 | Linda Lee Ave | Bioretention (No Underdrains) | 60 |
| 686177 | Marshall St | Bioretention (No Underdrains) | 3,137 |
| 686177 | Marybeth Ave | Bioretention (No Underdrains) | 975 |
| 686177 | N Vane Ave | Bioretention (No Underdrains) | 975 |
| 686177 | Olney St | Bioretention (No Underdrains) | 1,675 |
| 686177 | Ralph St | Bioretention (No Underdrains) | 2,697 |
| 686177 | Rio Hondo Ave | Bioretention (No Underdrains) | 2,673 |
| 686177 | Steele St | Bioretention (No Underdrains) | 2,671 |
| 686177 | Valley Blvd | Bioretention (No Underdrains) | 5 |
| 686179 | (unknown) | Bioretention (No Underdrains) | 33 |
| 686179 | Argo Pl | Bioretention (No Underdrains) | 519 |
| 686179 | Driggs Ave | Bioretention (No Underdrains) | 758 |
| 686179 | Driggs Dr | Bioretention (No Underdrains) | 758 |
| 686179 | Garrett St | Bioretention (No Underdrains) | 413 |
| 686179 | Heglis Ave | Bioretention (No Underdrains) | 957 |
| 686179 | Hershey St | Bioretention (No Underdrains) | 372 |
| 686179 | Kahns Dr | Bioretention (No Underdrains) | 145 |
| 686179 | Leyburn Dr | Bioretention (No Underdrains) | 680 |
| 686179 | Rosemead Pl | Bioretention (No Underdrains) | 39 |
| 686179 | Sullivan Ave | Bioretention (No Underdrains) | 1,758 |
| 686179 | Whitmore St | Bioretention (No Underdrains) | 1,244 |
| 686180 | (unknown) | Bioretention (No Underdrains) | 1,135 |
| 686180 | Arnie St | Bioretention (No Underdrains) | 133 |
| 686180 | Bartlett Ave | Bioretention (No Underdrains) | 740 |
| 686180 | Chariette Ave | Bioretention (No Underdrains) | 743 |
| 686180 | de Adalena St | Bioretention (No Underdrains) | 904 |
| 686180 | Delta Ave | Bioretention (No Underdrains) | 740 |
| 686180 | Dubonnet Ave | Bioretention (No Underdrains) | 775 |
| 686180 | E Guess St | Bioretention (No Underdrains) | 459 |
| 686180 | Earle Ave | Bioretention (No Underdrains) | 743 |
| 686180 | Glendon Way | Bioretention (No Underdrains) | 889 |
| 686180 | Greendale Ave | Bioretention (No Underdrains) | 323 |
| 686180 | Guess St | Bioretention (No Underdrains) | 1,912 |
| 686180 | Hellman Ave | Bioretention (No Underdrains) | 84 |
| 686180 | Ivar Ave | Bioretention (No Underdrains) | 2,288 |
| 686180 | Lee St | Bioretention (No Underdrains) | 28 |
| 686180 | Loftus Dr | Bioretention (No Underdrains) | 584 |
| 686180 | Marshall St | Bioretention (No Underdrains) | 1,455 |
| 686180 | Muscatel Ave | Bioretention (No Underdrains) | 2,627 |
| 686180 | Muscatel Cir | Bioretention (No Underdrains) | 228 |
| 686180 | Nevada Ave | Bioretention (No Underdrains) | 338 |
| 686180 | Nevada St | Bioretention (No Underdrains) | 543 |
| 686180 | Norwood Pl | Bioretention (No Underdrains) | 238 |
| 686180 | Olney St | Bioretention (No Underdrains) | 2,736 |
| 686180 | Ralph St | Bioretention (No Underdrains) | 1,339 |
| 686180 | Rockhold Ave | Bioretention (No Underdrains) | 746 |
| 686180 | Steele St | Bioretention (No Underdrains) | 799 |
| 686180 | Valley Blvd | Bioretention (No Underdrains) | 7 |
| 686180 | Walnut Grove Ave | Bioretention (No Underdrains) | 919 |
| 686181 | (unknown) | Bioretention (No Underdrains) | 198 |
| 686181 | Bartlett Ave | Bioretention (No Underdrains) | 985 |
| 686181 | Chariette Ave | Bioretention (No Underdrains) | 14 |
| 686181 | de Adalena St | Bioretention (No Underdrains) | 245 |
| 686181 | Delta Ave | Bioretention (No Underdrains) | 2,005 |
| 686181 | Dubonnet Ave | Bioretention (No Underdrains) | 57 |
| 686181 | E Valley Blvd | Bioretention (No Underdrains) | 225 |
| 686181 | Earle Ave | Bioretention (No Underdrains) | 1,617 |
| 686181 | Guess St | Bioretention (No Underdrains) | 271 |
| 686181 | Hidden Pines Pl | Bioretention (No Underdrains) | 28 |
| 686181 | Marshall St | Bioretention (No Underdrains) | 2,610 |
| 686181 | N Charlotte Ave | Bioretention (No Underdrains) | 1,948 |
| 686181 | Norwood Pl | Bioretention (No Underdrains) | 1,333 |
| 686181 | Ralph St | Bioretention (No Underdrains) | 273 |
| 686181 | Rockhold Ave | Bioretention (No Underdrains) | 11 |
| 686181 | S Charlotte Ave | Bioretention (No Underdrains) | 1,948 |
| 686181 | Shea Pl | Bioretention (No Underdrains) | 315 |
| 686181 | Vachon Dr | Bioretention (No Underdrains) | 31 |
| 686181 | Valley Blvd | Bioretention (No Underdrains) | 225 |
| 686181 | Walnut Grove Ave | Bioretention (No Underdrains) | 1,446 |
| 686182 | (unknown) | Bioretention (No Underdrains) | 686 |
| 686182 | Abilene St | Bioretention (No Underdrains) | 963 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 686182 | Aspen Ln | Bioretention (No Underdrains) | 35 |
| 686182 | Bartlett Ave | Bioretention (No Underdrains) | 1,240 |
| 686182 | Blue Cir | Bioretention (No Underdrains) | 155 |
| 686182 | de Adalena St | Bioretention (No Underdrains) | 82 |
| 686182 | Delta Ave | Bioretention (No Underdrains) | 2,698 |
| 686182 | E Guess St | Bioretention (No Underdrains) | 10 |
| 686182 | E Valley Blvd | Bioretention (No Underdrains) | 877 |
| 686182 | E Wells St | Bioretention (No Underdrains) | 3 |
| 686182 | Earle Ave | Bioretention (No Underdrains) | 2,693 |
| 686182 | Edmond Dr | Bioretention (No Underdrains) | 935 |
| 686182 | Fairview Ave | Bioretention (No Underdrains) | 330 |
| 686182 | Gernert Ave | Bioretention (No Underdrains) | 1,002 |
| 686182 | Grand Ave | Bioretention (No Underdrains) | 1,566 |
| 686182 | Guess St | Bioretention (No Underdrains) | 10 |
| 686182 | Halkett Ave | Bioretention (No Underdrains) | 2,172 |
| 686182 | Hidden Pines Pl | Bioretention (No Underdrains) | 23 |
| 686182 | la Presa Ave | Bioretention (No Underdrains) | 294 |
| 686182 | Marshall St | Bioretention (No Underdrains) | 93 |
| 686182 | Mission Dr | Bioretention (No Underdrains) | 1,716 |
| 686182 | Ralph St | Bioretention (No Underdrains) | 86 |
| 686182 | Rio Dell St | Bioretention (No Underdrains) | 416 |
| 686182 | Rockhold Ave | Bioretention (No Underdrains) | 292 |
| 686182 | S Delta St | Bioretention (No Underdrains) | 2 |
| 686182 | Sarilee Ave | Bioretention (No Underdrains) | 291 |
| 686182 | Scott St | Bioretention (No Underdrains) | 1,067 |
| 686182 | Singing Wood Ln | Bioretention (No Underdrains) | 45 |
| 686182 | Steele St | Bioretention (No Underdrains) | 13 |
| 686182 | Turpin St | Bioretention (No Underdrains) | 193 |
| 686182 | Vachon Dr | Bioretention (No Underdrains) | 12 |
| 686182 | Valley Blvd | Bioretention (No Underdrains) | 1,674 |
| 686182 | Walnut Grove Ave | Bioretention (No Underdrains) | 4,763 |
| 686182 | Wells St | Bioretention (No Underdrains) | 1,312 |
| 686182 | Willard Ave | Bioretention (No Underdrains) | 1,159 |
| 686183 | E Wells St | Bioretention (No Underdrains) | 49 |
| 686184 | E Mission Rd | Bioretention (No Underdrains) | 29 |
| 686185 | E Grand Ave | Bioretention (No Underdrains) | 14 |
| 686186 | Earle Ave | Bioretention (No Underdrains) | 895 |
| 686186 | Walnut Grove Ave | Bioretention (No Underdrains) | 633 |
| 686212 | (unknown) | Bioretention (No Underdrains) | 77 |
| 686212 | Brookline Ave | Bioretention (No Underdrains) | 448 |
| 686212 | Guess St | Bioretention (No Underdrains) | 40 |
| 686212 | Loftus Dr | Bioretention (No Underdrains) | 9 |
| 686212 | Olney St | Bioretention (No Underdrains) | 11 |
| 686212 | Strang Ave | Bioretention (No Underdrains) | 2,069 |
| 686212 | Valley Blvd | Bioretention (No Underdrains) | 10 |
| 686213 | (unknown) | Bioretention (No Underdrains) | 2,331 |
| 686213 | Abilene St | Bioretention (No Underdrains) | 27 |
| 686213 | Arica Ave | Bioretention (No Underdrains) | 1,533 |
| 686213 | Barrette Ave | Bioretention (No Underdrains) | 587 |
| 686213 | Bartlett Ave | Bioretention (No Underdrains) | 2,394 |
| 686213 | Bentel Ave | Bioretention (No Underdrains) | 1,706 |
| 686213 | Bethane | Bioretention (No Underdrains) | 31 |
| 686213 | Bethanie St | Bioretention (No Underdrains) | 31 |
| 686213 | Blair St | Bioretention (No Underdrains) | 304 |
| 686213 | Boydton St | Bioretention (No Underdrains) | 844 |
| 686213 | Brookline Ave | Bioretention (No Underdrains) | 120 |
| 686213 | Claudia Ave | Bioretention (No Underdrains) | 818 |
| 686213 | Damon St | Bioretention (No Underdrains) | 316 |
| 686213 | Darlow Ave | Bioretention (No Underdrains) | 760 |
| 686213 | Domaine St | Bioretention (No Underdrains) | 434 |
| 686213 | Dubonnet Ave | Bioretention (No Underdrains) | 255 |
| 686213 | Easy St | Bioretention (No Underdrains) | 33 |
| 686213 | Edmond Dr | Bioretention (No Underdrains) | 389 |
| 686213 | Eileen Ln | Bioretention (No Underdrains) | 42 |
| 686213 | Encinita Ave | Bioretention (No Underdrains) | 2,129 |
| 686213 | Evansport Dr | Bioretention (No Underdrains) | 1,443 |
| 686213 | Faircrest Dr | Bioretention (No Underdrains) | 319 |
| 686213 | Fendyke Ave | Bioretention (No Underdrains) | 1,353 |
| 686213 | Grand Ave | Bioretention (No Underdrains) | 878 |
| 686213 | Hart Ave | Bioretention (No Underdrains) | 56 |
| 686213 | Hovey St | Bioretention (No Underdrains) | 663 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 686213 | Ivar Ave | Bioretention (No Underdrains) | 3,535 |
| 686213 | Jacob Ln | Bioretention (No Underdrains) | 29 |
| 686213 | la Presa Ave | Bioretention (No Underdrains) | 369 |
| 686213 | Lansford St | Bioretention (No Underdrains) | 343 |
| 686213 | Lawrence Ave | Bioretention (No Underdrains) | 1,200 |
| 686213 | Lee Cir | Bioretention (No Underdrains) | 42 |
| 686213 | Livia Ave | Bioretention (No Underdrains) | 486 |
| 686213 | Loma Ave | Bioretention (No Underdrains) | 710 |
| 686213 | Lorica St | Bioretention (No Underdrains) | 529 |
| 686213 | Lower Azusa Rd | Bioretention (No Underdrains) | 1,834 |
| 686213 | Mead Ave | Bioretention (No Underdrains) | 321 |
| 686213 | Merwin C Gill Way | Bioretention (No Underdrains) | 33 |
| 686213 | Mission Dr | Bioretention (No Underdrains) | 5,308 |
| 686213 | Muscatel Ave | Bioretention (No Underdrains) | 4,043 |
| 686213 | Newby Ave | Bioretention (No Underdrains) | 1,476 |
| 686213 | Pistache Ln | Bioretention (No Underdrains) | 305 |
| 686213 | Pitkin St | Bioretention (No Underdrains) | 1,771 |
| 686213 | Rio Dell St | Bioretention (No Underdrains) | 684 |
| 686213 | Rio Hondo Ave | Bioretention (No Underdrains) | 2,354 |
| 686213 | Rose St | Bioretention (No Underdrains) | 1,581 |
| 686213 | Scott St | Bioretention (No Underdrains) | 261 |
| 686213 | Sultana Ave | Bioretention (No Underdrains) | 628 |
| 686213 | Temple City Blvd | Bioretention (No Underdrains) | 1,390 |
| 686213 | Tomik Cir | Bioretention (No Underdrains) | 46 |
| 686213 | Turpin St | Bioretention (No Underdrains) | 272 |
| 686213 | Valley Blvd | Bioretention (No Underdrains) | 6,460 |
| 686213 | Zerelda St | Bioretention (No Underdrains) | 1,086 |
| 686214 | (unknown) | Bioretention (No Underdrains) | 809 |
| 686214 | Brookline Ave | Bioretention (No Underdrains) | 2,329 |
| 686214 | de Adalena St | Bioretention (No Underdrains) | 1,214 |
| 686214 | Easy St | Bioretention (No Underdrains) | 2 |
| 686214 | Ellis Ln | Bioretention (No Underdrains) | 1,691 |
| 686214 | Guess St | Bioretention (No Underdrains) | 2,308 |
| 686214 | Loftus Dr | Bioretention (No Underdrains) | 823 |
| 686214 | Marshall St | Bioretention (No Underdrains) | 1,184 |
| 686214 | Merwin C Gill Way | Bioretention (No Underdrains) | 2 |
| 686214 | Olney St | Bioretention (No Underdrains) | 239 |
| 686214 | Ralph St | Bioretention (No Underdrains) | 1,087 |
| 686214 | Steele St | Bioretention (No Underdrains) | 1,504 |
| 686214 | Strang Ave | Bioretention (No Underdrains) | 588 |
| 686214 | Temple City Blvd | Bioretention (No Underdrains) | 2,847 |
| 686214 | Valley Blvd | Bioretention (No Underdrains) | 393 |
| 686219 | Abilene St | Bioretention (No Underdrains) | 487 |

## Table 6.E-14. Screened Green Street Opportunities Considered in the EWMP for City of San Fernando

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 706686 | (unknown) | Bioretention (No Underdrains) | 21 |
| 706686 | 7th St | Bioretention (No Underdrains) | 72 |
| 706686 | 8th St | Bioretention (No Underdrains) | 50 |
| 706686 | Arroyo Ave | Bioretention (No Underdrains) | 2,838 |
| 706686 | Arroyo St | Bioretention (No Underdrains) | 2,838 |
| 706686 | Borden Ave | Bioretention (No Underdrains) | 49 |
| 706686 | de Garmo Ave | Bioretention (No Underdrains) | 129 |
| 706686 | Dronfield Ave | Bioretention (No Underdrains) | 66 |
| 706686 | Dronfield Ter | Bioretention (No Underdrains) | 66 |
| 706686 | Glencrest Dr | Bioretention (No Underdrains) | 125 |
| 706686 | Glenoaks Blvd | Bioretention (No Underdrains) | 142 |
| 706686 | Rods Way | Bioretention (No Underdrains) | 26 |
| 706691 | (unknown) | Bioretention (No Underdrains) | 163 |
| 706691 | Celis St | Bioretention (No Underdrains) | 2,377 |
| 706691 | Cork St | Bioretention (No Underdrains) | 974 |
| 706691 | Coronel St | Bioretention (No Underdrains) | 2,883 |
| 706691 | Griffith St | Bioretention (No Underdrains) | 1,620 |
| 706691 | Hewitt St | Bioretention (No Underdrains) | 1,623 |
| 706691 | Hollister St | Bioretention (No Underdrains) | 1,805 |
| 706691 | Hubbard Pl | Bioretention (No Underdrains) | 3 |
| 706691 | Jackman Ave | Bioretention (No Underdrains) | 1,723 |
| 706691 | Kewen St | Bioretention (No Underdrains) | 1,619 |
| 706691 | Lashburn St | Bioretention (No Underdrains) | 1,235 |
| 706691 | Meyer St | Bioretention (No Underdrains) | 129 |
| 706691 | Mott St | Bioretention (No Underdrains) | 1,622 |
| 706691 | Omelveny Ave | Bioretention (No Underdrains) | 1,210 |
| 706691 | Pearwood Ave | Bioretention (No Underdrains) | 268 |
| 706691 | Pico St | Bioretention (No Underdrains) | 2,880 |
| 706691 | S Huntington St | Bioretention (No Underdrains) | 2,312 |
| 706691 | S Kalisher St | Bioretention (No Underdrains) | 2,655 |
| 706691 | S Lazard St | Bioretention (No Underdrains) | 1,145 |
| 706691 | S Meyer St | Bioretention (No Underdrains) | 368 |
| 706691 | S Workman St | Bioretention (No Underdrains) | 2,875 |
| 706691 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 2,662 |
| 706691 | Truman St | Bioretention (No Underdrains) | 1,877 |
| 706691 | Woodworth Pl | Bioretention (No Underdrains) | 195 |
| 706691 | Woodworth St | Bioretention (No Underdrains) | 2,260 |
| 706692 | (unknown) | Bioretention (No Underdrains) | 2,611 |
| 706692 | Brand Blvd | Bioretention (No Underdrains) | 176 |
| 706692 | Celis St | Bioretention (No Underdrains) | 1,369 |
| 706692 | Coronel St | Bioretention (No Underdrains) | 1,227 |
| 706692 | Griffith St | Bioretention (No Underdrains) | 1,040 |
| 706692 | Hewitt St | Bioretention (No Underdrains) | 1,043 |
| 706692 | Hollister St | Bioretention (No Underdrains) | 1,360 |
| 706692 | Kewen St | Bioretention (No Underdrains) | 1,354 |
| 706692 | Mott St | Bioretention (No Underdrains) | 1,347 |
| 706692 | Omelveny Ave | Bioretention (No Underdrains) | 1,341 |
| 706692 | Pico St | Bioretention (No Underdrains) | 1,366 |
| 706692 | S Brand Blvd | Bioretention (No Underdrains) | 3,404 |
| 706692 | S Carlisle St | Bioretention (No Underdrains) | 2,084 |
| 706692 | S Maclay St | Bioretention (No Underdrains) | 2,879 |
| 706692 | San Fernando Mission Blvd | Bioretention (No Underdrains) | 156 |
| 706692 | Truman St | Bioretention (No Underdrains) | 2,447 |
| 706692 | Woodworth St | Bioretention (No Underdrains) | 546 |
| 706693 | (unknown) | Bioretention (No Underdrains) | 198 |
| 706693 | 1st St | Bioretention (No Underdrains) | 85 |
| 706693 | 2nd St | Bioretention (No Underdrains) | 82 |
| 706693 | 4th St | Bioretention (No Underdrains) | 273 |
| 706693 | Frank Modugno Dr | Bioretention (No Underdrains) | 29 |
| 706693 | Hubbard St | Bioretention (No Underdrains) | 215 |
| 706693 | N Hubbard Ave | Bioretention (No Underdrains) | 1,314 |
| 706693 | Truman St | Bioretention (No Underdrains) | 218 |
| 706693 | Woodcock Ave | Bioretention (No Underdrains) | 58 |
| 706697 | (unknown) | Bioretention (No Underdrains) | 115 |
| 706697 | Celis St | Bioretention (No Underdrains) | 1,342 |
| 706697 | Chatsworth Dr | Bioretention (No Underdrains) | 2,665 |
| 706697 | Coronel St | Bioretention (No Underdrains) | 1,094 |
| 706697 | Griffith St | Bioretention (No Underdrains) | 1,094 |
| 706697 | Hewitt St | Bioretention (No Underdrains) | 1,093 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 706697 | Hollister St | Bioretention (No Underdrains) | 1,350 |
| 706697 | Ilex St | Bioretention (No Underdrains) | 46 |
| 706697 | Kewen St | Bioretention (No Underdrains) | 1,355 |
| 706697 | Kittridge St | Bioretention (No Underdrains) | 127 |
| 706697 | Mott St | Bioretention (No Underdrains) | 1,361 |
| 706697 | Omelveny Ave | Bioretention (No Underdrains) | 806 |
| 706697 | Pico St | Bioretention (No Underdrains) | 1,345 |
| 706697 | Truman St | Bioretention (No Underdrains) | 1,115 |
| 706697 | Wolfskill St | Bioretention (No Underdrains) | 2,884 |
| 706697 | Woodworth St | Bioretention (No Underdrains) | 1,095 |
| 706698 | (unknown) | Bioretention (No Underdrains) | 7,716 |
| 706698 | 1st St | Bioretention (No Underdrains) | 4,266 |
| 706698 | 2nd St | Bioretention (No Underdrains) | 3,972 |
| 706698 | 3rd St | Bioretention (No Underdrains) | 2,969 |
| 706698 | 4th St | Bioretention (No Underdrains) | 5,275 |
| 706698 | 5th St | Bioretention (No Underdrains) | 3,966 |
| 706698 | de Foe St | Bioretention (No Underdrains) | 326 |
| 706698 | de Garmo St | Bioretention (No Underdrains) | 1,668 |
| 706698 | de Haven St | Bioretention (No Underdrains) | 14 |
| 706698 | Fayecroft St | Bioretention (No Underdrains) | 454 |
| 706698 | Fermoore St | Bioretention (No Underdrains) | 2,934 |
| 706698 | Glenoaks Blvd | Bioretention (No Underdrains) | 1,919 |
| 706698 | Griswold Ave | Bioretention (No Underdrains) | 1,723 |
| 706698 | Hagar St | Bioretention (No Underdrains) | 656 |
| 706698 | Harding St | Bioretention (No Underdrains) | 3,887 |
| 706698 | Harps St | Bioretention (No Underdrains) | 3,876 |
| 706698 | Jessie St | Bioretention (No Underdrains) | 2,421 |
| 706698 | Library St | Bioretention (No Underdrains) | 3,965 |
| 706698 | Lucas St | Bioretention (No Underdrains) | 738 |
| 706698 | Maclay St | Bioretention (No Underdrains) | 4,016 |
| 706698 | Morningside Ct | Bioretention (No Underdrains) | 666 |
| 706698 | N Alexander St | Bioretention (No Underdrains) | 4,537 |
| 706698 | N Brand Blvd | Bioretention (No Underdrains) | 2,657 |
| 706698 | N Hagar St | Bioretention (No Underdrains) | 3,871 |
| 706698 | N Huntington St | Bioretention (No Underdrains) | 3,874 |
| 706698 | N Lazard St | Bioretention (No Underdrains) | 3,023 |
| 706698 | N Macneil St | Bioretention (No Underdrains) | 2,103 |
| 706698 | N Meyer St | Bioretention (No Underdrains) | 2,464 |
| 706698 | N Workman St | Bioretention (No Underdrains) | 3,341 |
| 706698 | Newton St | Bioretention (No Underdrains) | 1,717 |
| 706698 | Orange Grove Ave | Bioretention (No Underdrains) | 3,911 |
| 706698 | Park Ave | Bioretention (No Underdrains) | 1,332 |
| 706698 | Parkside Dr | Bioretention (No Underdrains) | 750 |
| 706698 | Woodcock Ave | Bioretention (No Underdrains) | 79 |
| 706699 | (unknown) | Bioretention (No Underdrains) | 704 |
| 706699 | 4th St | Bioretention (No Underdrains) | 1,186 |
| 706699 | 5th St | Bioretention (No Underdrains) | 2,385 |
| 706699 | 7th St | Bioretention (No Underdrains) | 567 |
| 706699 | 8th St | Bioretention (No Underdrains) | 601 |
| 706699 | Arroyo Ave | Bioretention (No Underdrains) | 1,250 |
| 706699 | Arroyo St | Bioretention (No Underdrains) | 1,250 |
| 706699 | Aviation Pl | Bioretention (No Underdrains) | 1,039 |
| 706699 | de Foe St | Bioretention (No Underdrains) | 334 |
| 706699 | de Garmo St | Bioretention (No Underdrains) | 976 |
| 706699 | de Haven St | Bioretention (No Underdrains) | 1,298 |
| 706699 | Glenoaks Blvd | Bioretention (No Underdrains) | 2,140 |
| 706699 | Griswold Ave | Bioretention (No Underdrains) | 3,281 |
| 706699 | Jessie St | Bioretention (No Underdrains) | 1,344 |
| 706699 | Library St | Bioretention (No Underdrains) | 576 |
| 706699 | Lucas St | Bioretention (No Underdrains) | 186 |
| 706699 | Macneil St | Bioretention (No Underdrains) | 962 |
| 706699 | N Brand Blvd | Bioretention (No Underdrains) | 2,706 |
| 706699 | N Fox St | Bioretention (No Underdrains) | 731 |
| 706699 | Newton Pl | Bioretention (No Underdrains) | 138 |
| 706699 | Newton St | Bioretention (No Underdrains) | 3,041 |
| 706699 | Park Ave | Bioretention (No Underdrains) | 1,335 |
| 706699 | Parkside Dr | Bioretention (No Underdrains) | 23 |
| 706699 | Rods Way | Bioretention (No Underdrains) | 7 |
| 706700 | (unknown) | Bioretention (No Underdrains) | 1,935 |
| 706700 | 7th St | Bioretention (No Underdrains) | 4,678 |
| 706700 | Chivers St | Bioretention (No Underdrains) | 1,351 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 706700 | Donnaglen Ave | Bioretention (No Underdrains) | 220 |
| 706700 | Fayecroft St | Bioretention (No Underdrains) | 344 |
| 706700 | Fermoore Dr | Bioretention (No Underdrains) | 462 |
| 706700 | Fermoore St | Bioretention (No Underdrains) | 1,142 |
| 706700 | Glenoaks Blvd | Bioretention (No Underdrains) | 2,492 |
| 706700 | Harding St | Bioretention (No Underdrains) | 2,460 |
| 706700 | Huntington | Bioretention (No Underdrains) | 895 |
| 706700 | Knox St | Bioretention (No Underdrains) | 4,063 |
| 706700 | Lucas St | Bioretention (No Underdrains) | 3,286 |
| 706700 | Maclay St | Bioretention (No Underdrains) | 2,531 |
| 706700 | Macneil St | Bioretention (No Underdrains) | 725 |
| 706700 | Mountain View St | Bioretention (No Underdrains) | 1,327 |
| 706700 | N Brand Blvd | Bioretention (No Underdrains) | 1,262 |
| 706700 | N Huntington St | Bioretention (No Underdrains) | 1,982 |
| 706700 | N Lazard St | Bioretention (No Underdrains) | 43 |
| 706700 | N Meyer St | Bioretention (No Underdrains) | 655 |
| 706700 | N Workman St | Bioretention (No Underdrains) | 1,827 |
| 706700 | Orange Grove Ave | Bioretention (No Underdrains) | 2,522 |
| 706700 | Phillippi St | Bioretention (No Underdrains) | 2,514 |
| 706700 | Shadow Ln | Bioretention (No Underdrains) | 726 |
| 706700 | Warren St | Bioretention (No Underdrains) | 3,585 |
| 706701 | (unknown) | Bioretention (No Underdrains) | 80 |
| 706701 | 8th St | Bioretention (No Underdrains) | 4,258 |
| 706701 | Fernmont St | Bioretention (No Underdrains) | 138 |
| 706701 | Harding St | Bioretention (No Underdrains) | 194 |
| 706701 | Maclay St | Bioretention (No Underdrains) | 183 |
| 706701 | Macneil St | Bioretention (No Underdrains) | 15 |
| 706701 | N Brand Blvd | Bioretention (No Underdrains) | 27 |
| 706701 | N Bromont Ave | Bioretention (No Underdrains) | 69 |
| 706701 | N Lazard St | Bioretention (No Underdrains) | 129 |
| 706701 | Newton St | Bioretention (No Underdrains) | 99 |
| 706701 | Orange Grove Ave | Bioretention (No Underdrains) | 204 |
| 706702 | (unknown) | Bioretention (No Underdrains) | 32 |
| 706702 | 8th St | Bioretention (No Underdrains) | 746 |
| 706702 | Leach St | Bioretention (No Underdrains) | 131 |

## Table 6.E-15. Screened Green Street Opportunities Considered in the EWMP for City of La Canada Flintridge

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 716142 | (unknown) | Bioretention (No Underdrains) | 72 |
| 716142 | California St | Bioretention (No Underdrains) | 174 |
| 716142 | Denton Ave | Bioretention (No Underdrains) | 197 |
| 716142 | Dewey Ave | Bioretention (No Underdrains) | 654 |
| 716142 | E Marshall St | Bioretention (No Underdrains) | 970 |
| 716142 | E Norwood Pl | Bioretention (No Underdrains) | 651 |
| 716142 | E Saxon Ave | Bioretention (No Underdrains) | 630 |
| 716142 | E Valley Blvd | Bioretention (No Underdrains) | 656 |
| 716142 | Olney St | Bioretention (No Underdrains) | 29 |
| 716142 | S Pine St | Bioretention (No Underdrains) | 367 |
| 716142 | S San Gabriel Blvd | Bioretention (No Underdrains) | 2,047 |
| 716142 | Strathmore Ave | Bioretention (No Underdrains) | 2 |
| 716143 | (unknown) | Bioretention (No Underdrains) | 3,260 |
| 716143 | Abilene St | Bioretention (No Underdrains) | 44 |
| 716143 | Allegro Sq | Bioretention (No Underdrains) | 495 |
| 716143 | California St | Bioretention (No Underdrains) | 1,496 |
| 716143 | del Mar Ave | Bioretention (No Underdrains) | 1,530 |
| 716143 | Denton Ave | Bioretention (No Underdrains) | 855 |
| 716143 | Dewey Ave | Bioretention (No Underdrains) | 2,052 |
| 716143 | E Bencamp St | Bioretention (No Underdrains) | 470 |
| 716143 | E Glendon Way | Bioretention (No Underdrains) | 478 |
| 716143 | E Marshall St | Bioretention (No Underdrains) | 1,534 |
| 716143 | E Newby Ave | Bioretention (No Underdrains) | 1,629 |
| 716143 | E Norwood Pl | Bioretention (No Underdrains) | 1,801 |
| 716143 | E Ralph St | Bioretention (No Underdrains) | 395 |
| 716143 | E Saxon Ave | Bioretention (No Underdrains) | 1,135 |
| 716143 | E Valley Blvd | Bioretention (No Underdrains) | 2,371 |
| 716143 | E Wells St | Bioretention (No Underdrains) | 2,154 |
| 716143 | Fisk Ave | Bioretention (No Underdrains) | 35 |
| 716143 | Hovey Ave | Bioretention (No Underdrains) | 42 |
| 716143 | Kenmore Dr | Bioretention (No Underdrains) | 698 |
| 716143 | Lafayette St | Bioretention (No Underdrains) | 2,412 |
| 716143 | Lime Ave | Bioretention (No Underdrains) | 31 |
| 716143 | Palm Ave | Bioretention (No Underdrains) | 2,641 |
| 716143 | S Charlotte Ave | Bioretention (No Underdrains) | 1,518 |
| 716143 | S del Mar Ave | Bioretention (No Underdrains) | 2,497 |
| 716143 | S Euclid Ave | Bioretention (No Underdrains) | 2,671 |
| 716143 | S Gladys Ave | Bioretention (No Underdrains) | 1,602 |
| 716143 | S San Gabriel Blvd | Bioretention (No Underdrains) | 1,562 |
| 716143 | Scott St | Bioretention (No Underdrains) | 864 |
| 716143 | Strathmore Ave | Bioretention (No Underdrains) | 1,475 |
| 716143 | W Valley Blvd | Bioretention (No Underdrains) | 59 |
| 716143 | Walnut St | Bioretention (No Underdrains) | 3,491 |
| 716144 | Abbot Ave | Bioretention (No Underdrains) | 730 |
| 716144 | Crone St | Bioretention (No Underdrains) | 334 |
| 716144 | del Mar Ave | Bioretention (No Underdrains) | 998 |
| 716144 | E Marshall St | Bioretention (No Underdrains) | 127 |
| 716144 | E Saxon Ave | Bioretention (No Underdrains) | 71 |
| 716144 | Jackson Ave | Bioretention (No Underdrains) | 2,152 |
| 716144 | Loftus Dr | Bioretention (No Underdrains) | 165 |
| 716144 | S del Mar Ave | Bioretention (No Underdrains) | 998 |
| 716144 | W Bencamp St | Bioretention (No Underdrains) | 1,692 |
| 716144 | W Glendon Way | Bioretention (No Underdrains) | 2,593 |
| 716144 | W Marshall St | Bioretention (No Underdrains) | 2,104 |
| 716144 | W Norwood Pl | Bioretention (No Underdrains) | 2,100 |
| 716144 | W Ralph St | Bioretention (No Underdrains) | 1,698 |
| 716144 | W Ramona Blvd | Bioretention (No Underdrains) | 228 |
| 716144 | W Saxon Ave | Bioretention (No Underdrains) | 1,970 |
| 716147 | (unknown) | Bioretention (No Underdrains) | 486 |
| 716147 | Abbot Ave | Bioretention (No Underdrains) | 336 |
| 716147 | Bilton Way | Bioretention (No Underdrains) | 707 |
| 716147 | del Mar Ave | Bioretention (No Underdrains) | 67 |
| 716147 | E Bencamp St | Bioretention (No Underdrains) | 175 |
| 716147 | E Central Ave | Bioretention (No Underdrains) | 59 |
| 716147 | E Chestnut Ave | Bioretention (No Underdrains) | 11 |
| 716147 | E Marshall St | Bioretention (No Underdrains) | 65 |
| 716147 | E Norwood Pl | Bioretention (No Underdrains) | 2 |
| 716147 | Fisk Ave | Bioretention (No Underdrains) | 450 |
| 716147 | Hazel Way | Bioretention (No Underdrains) | 949 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 716147 | Hovey Ave | Bioretention (No Underdrains) | 680 |
| 716147 | King St | Bioretention (No Underdrains) | 909 |
| 716147 | Lime Ave | Bioretention (No Underdrains) | 454 |
| 716147 | Manley Dr | Bioretention (No Underdrains) | 3,500 |
| 716147 | N Circle Dr | Bioretention (No Underdrains) | 49 |
| 716147 | Prospect Ave | Bioretention (No Underdrains) | 35 |
| 716147 | Ramona St | Bioretention (No Underdrains) | 182 |
| 716147 | S Circle Dr | Bioretention (No Underdrains) | 651 |
| 716147 | S del Mar Ave | Bioretention (No Underdrains) | 1,386 |
| 716147 | S Ramona St | Bioretention (No Underdrains) | 25 |
| 716147 | Stevens Ave | Bioretention (No Underdrains) | 18 |
| 716147 | Strathmore Ave | Bioretention (No Underdrains) | 40 |
| 716147 | W Chestnut Ave | Bioretention (No Underdrains) | 1,083 |
| 716147 | W Fairview Ave | Bioretention (No Underdrains) | 1,065 |
| 716147 | W Valley Blvd | Bioretention (No Underdrains) | 448 |
| 716147 | W Wells St | Bioretention (No Underdrains) | 1,085 |
| 716148 | (unknown) | Bioretention (No Underdrains) | 368 |
| 716148 | Abbot Ave | Bioretention (No Underdrains) | 1,086 |
| 716148 | Anderson Way | Bioretention (No Underdrains) | 23 |
| 716148 | N Circle Dr | Bioretention (No Underdrains) | 250 |
| 716148 | Prospect Ave | Bioretention (No Underdrains) | 1,844 |
| 716148 | Ramona St | Bioretention (No Underdrains) | 16 |
| 716148 | S Abbot Ave | Bioretention (No Underdrains) | 1,887 |
| 716148 | S Anderson Way | Bioretention (No Underdrains) | 2,362 |
| 716148 | S Circle Dr | Bioretention (No Underdrains) | 407 |
| 716148 | S Montecito Dr | Bioretention (No Underdrains) | 2,145 |
| 716148 | S Ramona St | Bioretention (No Underdrains) | 38 |
| 716148 | W Chestnut Ave | Bioretention (No Underdrains) | 776 |
| 716148 | W Fairview Ave | Bioretention (No Underdrains) | 460 |
| 716148 | W Grand Ave | Bioretention (No Underdrains) | 989 |
| 716148 | W Mission Rd | Bioretention (No Underdrains) | 3 |
| 716148 | W Orange St | Bioretention (No Underdrains) | 725 |
| 716148 | W Wells St | Bioretention (No Underdrains) | 1,408 |
| 716149 | (unknown) | Bioretention (No Underdrains) | 110 |
| 716149 | Anderson Way | Bioretention (No Underdrains) | 1,509 |
| 716149 | Montecito Dr | Bioretention (No Underdrains) | 1,539 |
| 716149 | Ramona St | Bioretention (No Underdrains) | 1 |
| 716149 | S Montecito Dr | Bioretention (No Underdrains) | 57 |
| 716149 | S Ramona St | Bioretention (No Underdrains) | 3,844 |
| 716149 | W Central Ave | Bioretention (No Underdrains) | 327 |
| 716149 | W Chestnut Ave | Bioretention (No Underdrains) | 613 |
| 716149 | W Fairview Ave | Bioretention (No Underdrains) | 630 |
| 716149 | W Grand Ave | Bioretention (No Underdrains) | 127 |
| 716149 | W Wells St | Bioretention (No Underdrains) | 0 |
| 716150 | (unknown) | Bioretention (No Underdrains) | 45 |
| 716150 | Abbot Ave | Bioretention (No Underdrains) | 931 |
| 716150 | Prospect Ave | Bioretention (No Underdrains) | 1,371 |
| 716150 | Ramona St | Bioretention (No Underdrains) | 161 |
| 716150 | S Ramona St | Bioretention (No Underdrains) | 22 |
| 716150 | Stevens Ave | Bioretention (No Underdrains) | 1,478 |
| 716150 | W Newby Ave | Bioretention (No Underdrains) | 1,505 |
| 716150 | W Valley Blvd | Bioretention (No Underdrains) | 1,981 |
| 716161 | (unknown) | Bioretention (No Underdrains) | 1,131 |
| 716161 | Bridge St | Bioretention (No Underdrains) | 1,963 |
| 716161 | Carillo Dr | Bioretention (No Underdrains) | 747 |
| 716161 | Carmelita Dr | Bioretention (No Underdrains) | 454 |
| 716161 | Mc Groarty St | Bioretention (No Underdrains) | 377 |
| 716161 | N Mission Dr | Bioretention (No Underdrains) | 1,201 |
| 716161 | Padilla St | Bioretention (No Underdrains) | 589 |
| 716161 | Pascual Pl | Bioretention (No Underdrains) | 265 |
| 716161 | Pasqual Ave | Bioretention (No Underdrains) | 939 |
| 716161 | Pasqual Ln | Bioretention (No Underdrains) | 20 |
| 716161 | S Arroyo Dr | Bioretention (No Underdrains) | 2,064 |
| 716161 | S Mission Dr | Bioretention (No Underdrains) | 2,467 |
| 716161 | S Ramona St | Bioretention (No Underdrains) | 144 |
| 716161 | S Santa Anita St | Bioretention (No Underdrains) | 28 |
| 716161 | San Marcos St | Bioretention (No Underdrains) | 1,354 |
| 716161 | W Broadway | Bioretention (No Underdrains) | 42 |
| 716161 | W Hermosa Dr | Bioretention (No Underdrains) | 6 |
| 716161 | W Las Tunas Dr | Bioretention (No Underdrains) | 692 |
| 716161 | W Live Oak Ave | Bioretention (No Underdrains) | 51 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 716161 | W Live Oak St | Bioretention (No Underdrains) | 51 |
| 716161 | W Santa Anita Ave | Bioretention (No Underdrains) | 1,608 |
| 716161 | W Stuhr Dr | Bioretention (No Underdrains) | 393 |
| 716161 | W Sycamore Dr | Bioretention (No Underdrains) | 170 |
| 716163 | Alhambra Rd | Bioretention (No Underdrains) | 17 |
| 716163 | Bridge St | Bioretention (No Underdrains) | 345 |
| 716163 | de Sales St | Bioretention (No Underdrains) | 1,531 |
| 716163 | E Alhambra Rd | Bioretention (No Underdrains) | 1,311 |
| 716163 | Magnolia Dr | Bioretention (No Underdrains) | 499 |
| 716163 | N Alhambra Rd | Bioretention (No Underdrains) | 1,311 |
| 716163 | N Arroyo Dr | Bioretention (No Underdrains) | 177 |
| 716163 | N Magnolia Dr | Bioretention (No Underdrains) | 499 |
| 716163 | N Mission Dr | Bioretention (No Underdrains) | 2,214 |
| 716163 | N Pasqual Ave | Bioretention (No Underdrains) | 1,237 |
| 716163 | N Twin Palms Dr | Bioretention (No Underdrains) | 941 |
| 716163 | Pasqual Ave | Bioretention (No Underdrains) | 389 |
| 716163 | Twin Peaks Ave | Bioretention (No Underdrains) | 941 |
| 716163 | Vineyard Dr | Bioretention (No Underdrains) | 387 |
| 716163 | W Adelyn Dr | Bioretention (No Underdrains) | 7 |
| 716163 | W Coolidge Dr | Bioretention (No Underdrains) | 2,332 |
| 716163 | W Domingo Dr | Bioretention (No Underdrains) | 1,666 |
| 716163 | W Nostrand Dr | Bioretention (No Underdrains) | 1,093 |
| 716163 | W Roses Rd | Bioretention (No Underdrains) | 971 |
| 716163 | W Sycamore Dr | Bioretention (No Underdrains) | 850 |
| 716166 | E Alhambra Rd | Bioretention (No Underdrains) | 391 |
| 716166 | Kendall Dr | Bioretention (No Underdrains) | 800 |
| 716166 | Mill Creek Ln | Bioretention (No Underdrains) | 458 |
| 716166 | Mount Vernon Dr | Bioretention (No Underdrains) | 1,189 |
| 716166 | N Alahmar Ter | Bioretention (No Underdrains) | 658 |
| 716166 | N Alhambra Rd | Bioretention (No Underdrains) | 391 |
| 716166 | N St Albans Rd | Bioretention (No Underdrains) | 305 |
| 716166 | Vineyard Dr | Bioretention (No Underdrains) | 4 |
| 716166 | W Coolidge Dr | Bioretention (No Underdrains) | 39 |
| 716166 | W Roses Rd | Bioretention (No Underdrains) | 1,008 |
| 716180 | Gaydon Ave | Bioretention (No Underdrains) | 743 |
| 716180 | Olney St | Bioretention (No Underdrains) | 748 |
| 716180 | S Charlotte Ave | Bioretention (No Underdrains) | 738 |
| 716180 | Twin Ave | Bioretention (No Underdrains) | 741 |
| 716181 | (unknown) | Bioretention (No Underdrains) | 358 |
| 716181 | E Marshall St | Bioretention (No Underdrains) | 700 |
| 716181 | E Valley Blvd | Bioretention (No Underdrains) | 521 |
| 716181 | Gaydon Ave | Bioretention (No Underdrains) | 18 |
| 716181 | Marshall St | Bioretention (No Underdrains) | 8 |
| 716181 | N Charlotte Ave | Bioretention (No Underdrains) | 26 |
| 716181 | S Charlotte Ave | Bioretention (No Underdrains) | 51 |
| 716181 | S Gladys Ave | Bioretention (No Underdrains) | 1,706 |
| 716181 | Twin Ave | Bioretention (No Underdrains) | 20 |
| 716181 | Valley Blvd | Bioretention (No Underdrains) | 66 |
| 716182 | (unknown) | Bioretention (No Underdrains) | 49 |
| 716182 | Abilene St | Bioretention (No Underdrains) | 411 |
| 716182 | E Valley Blvd | Bioretention (No Underdrains) | 115 |
| 716182 | S Delta St | Bioretention (No Underdrains) | 970 |
| 716182 | Scott St | Bioretention (No Underdrains) | 631 |
| 716182 | Sunshine Ct | Bioretention (No Underdrains) | 29 |
| 716182 | Valley Blvd | Bioretention (No Underdrains) | 115 |
| 716183 | (unknown) | Bioretention (No Underdrains) | 57 |
| 716183 | Central Ter | Bioretention (No Underdrains) | 34 |
| 716183 | E Central Ave | Bioretention (No Underdrains) | 2,957 |
| 716183 | E Chestnut Ave | Bioretention (No Underdrains) | 3,381 |
| 716183 | E Wells St | Bioretention (No Underdrains) | 1,683 |
| 716183 | Lafayette St | Bioretention (No Underdrains) | 1,266 |
| 716183 | Palm Ave | Bioretention (No Underdrains) | 1,350 |
| 716183 | S California St | Bioretention (No Underdrains) | 1,358 |
| 716183 | S Charlotte Ave | Bioretention (No Underdrains) | 1,254 |
| 716183 | S del Mar Ave | Bioretention (No Underdrains) | 61 |
| 716183 | S Euclid Ave | Bioretention (No Underdrains) | 1,322 |
| 716183 | S Gladys Ave | Bioretention (No Underdrains) | 1,222 |
| 716183 | S Pine St | Bioretention (No Underdrains) | 1,356 |
| 716183 | S San Gabriel Blvd | Bioretention (No Underdrains) | 1,330 |
| 716183 | Walnut St | Bioretention (No Underdrains) | 1,317 |
| 716184 | (unknown) | Bioretention (No Underdrains) | 1,201 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 716184 | Bilton Way | Bioretention (No Underdrains) | 1,795 |
| 716184 | E Central Ave | Bioretention (No Underdrains) | 342 |
| 716184 | E Fairview Ave | Bioretention (No Underdrains) | 3,025 |
| 716184 | E Grand Ave | Bioretention (No Underdrains) | 2,167 |
| 716184 | E Mission Rd | Bioretention (No Underdrains) | 3,765 |
| 716184 | E Pearl St | Bioretention (No Underdrains) | 1,036 |
| 716184 | el Monte St | Bioretention (No Underdrains) | 193 |
| 716184 | Madera St | Bioretention (No Underdrains) | 63 |
| 716184 | Manley Dr | Bioretention (No Underdrains) | 1,686 |
| 716184 | Monson Ln | Bioretention (No Underdrains) | 31 |
| 716184 | N Circle Dr | Bioretention (No Underdrains) | 839 |
| 716184 | Palm Ave | Bioretention (No Underdrains) | 628 |
| 716184 | Rosenda St | Bioretention (No Underdrains) | 78 |
| 716184 | S California St | Bioretention (No Underdrains) | 1,336 |
| 716184 | S Charlotte Ave | Bioretention (No Underdrains) | 753 |
| 716184 | S del Mar Ave | Bioretention (No Underdrains) | 2,265 |
| 716184 | S Euclid Ave | Bioretention (No Underdrains) | 1,884 |
| 716184 | S Gladys Ave | Bioretention (No Underdrains) | 955 |
| 716184 | S King St | Bioretention (No Underdrains) | 1,331 |
| 716184 | S Lafayette St | Bioretention (No Underdrains) | 1,029 |
| 716184 | S Manley Dr | Bioretention (No Underdrains) | 1,318 |
| 716184 | S Palm Ave | Bioretention (No Underdrains) | 663 |
| 716184 | S Pine St | Bioretention (No Underdrains) | 1,181 |
| 716184 | S San Gabriel Blvd | Bioretention (No Underdrains) | 1,064 |
| 716184 | W Angeleno Ave | Bioretention (No Underdrains) | 95 |
| 716184 | W Fairview Ave | Bioretention (No Underdrains) | 320 |
| 716184 | W Mission Rd | Bioretention (No Underdrains) | 1,834 |
| 716184 | W Orange St | Bioretention (No Underdrains) | 1,521 |
| 716184 | Walnut St | Bioretention (No Underdrains) | 1,289 |
| 716185 | (unknown) | Bioretention (No Underdrains) | 2,297 |
| 716185 | Agostino Rd | Bioretention (No Underdrains) | 7 |
| 716185 | Clary Ave | Bioretention (No Underdrains) | 1,758 |
| 716185 | de Anza St | Bioretention (No Underdrains) | 471 |
| 716185 | del Marino Pl | Bioretention (No Underdrains) | 340 |
| 716185 | E Angeleno Ave | Bioretention (No Underdrains) | 1,382 |
| 716185 | E Broadway | Bioretention (No Underdrains) | 10 |
| 716185 | E Grand Ave | Bioretention (No Underdrains) | 1,272 |
| 716185 | E Live Oak St | Bioretention (No Underdrains) | 15 |
| 716185 | E Main St | Bioretention (No Underdrains) | 7 |
| 716185 | E Pearl St | Bioretention (No Underdrains) | 1,590 |
| 716185 | E Sunset Ave | Bioretention (No Underdrains) | 2,051 |
| 716185 | el Monte St | Bioretention (No Underdrains) | 2,820 |
| 716185 | Junipero Pl | Bioretention (No Underdrains) | 447 |
| 716185 | Madera St | Bioretention (No Underdrains) | 289 |
| 716185 | N Franklin Ave | Bioretention (No Underdrains) | 1 |
| 716185 | N Sycamore Dr | Bioretention (No Underdrains) | 1 |
| 716185 | Padilla St | Bioretention (No Underdrains) | 1,229 |
| 716185 | Rosenda St | Bioretention (No Underdrains) | 701 |
| 716185 | S Alanmay Ave | Bioretention (No Underdrains) | 502 |
| 716185 | S California St | Bioretention (No Underdrains) | 1,225 |
| 716185 | S Charlotte Ave | Bioretention (No Underdrains) | 555 |
| 716185 | S del Mar Ave | Bioretention (No Underdrains) | 2,758 |
| 716185 | S Euclid Ave | Bioretention (No Underdrains) | 961 |
| 716185 | S Gladys Ave | Bioretention (No Underdrains) | 1,310 |
| 716185 | S Junipero Serra Dr | Bioretention (No Underdrains) | 770 |
| 716185 | S Lafayette St | Bioretention (No Underdrains) | 1,274 |
| 716185 | S San Gabriel Blvd | Bioretention (No Underdrains) | 1,143 |
| 716185 | S San Marino Ave | Bioretention (No Underdrains) | 1,752 |
| 716185 | S Santa Anita St | Bioretention (No Underdrains) | 1,996 |
| 716185 | W Angeleno Ave | Bioretention (No Underdrains) | 1,095 |
| 716185 | W Broadway | Bioretention (No Underdrains) | 3,031 |
| 716185 | W Las Tunas Dr | Bioretention (No Underdrains) | 590 |
| 716185 | W Live Oak Ave | Bioretention (No Underdrains) | 971 |
| 716185 | W Live Oak St | Bioretention (No Underdrains) | 2,166 |
| 716185 | W Main St | Bioretention (No Underdrains) | 1,095 |
| 716185 | W Wedgewood Ave | Bioretention (No Underdrains) | 934 |
| 716186 | (unknown) | Bioretention (No Underdrains) | 661 |
| 716186 | Agostino Rd | Bioretention (No Underdrains) | 2,484 |
| 716186 | Angelus Ave | Bioretention (No Underdrains) | 29 |
| 716186 | Broadway Pl | Bioretention (No Underdrains) | 408 |
| 716186 | Commercial Ave | Bioretention (No Underdrains) | 797 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 716186 | del Rio Ave | Bioretention (No Underdrains) | 82 |
| 716186 | E Angeleno Ave | Bioretention (No Underdrains) | 1,119 |
| 716186 | E Broadway | Bioretention (No Underdrains) | 4,098 |
| 716186 | E Frandsen St | Bioretention (No Underdrains) | 1 |
| 716186 | E Main St | Bioretention (No Underdrains) | 1,109 |
| 716186 | E Sunset Ave | Bioretention (No Underdrains) | 577 |
| 716186 | N Delta St | Bioretention (No Underdrains) | 80 |
| 716186 | S California St | Bioretention (No Underdrains) | 1,152 |
| 716186 | S del Loma Ave | Bioretention (No Underdrains) | 347 |
| 716186 | S Delta St | Bioretention (No Underdrains) | 173 |
| 716186 | S Euclid Ave | Bioretention (No Underdrains) | 284 |
| 716186 | S Gladys Ave | Bioretention (No Underdrains) | 724 |
| 716186 | S Lafayette St | Bioretention (No Underdrains) | 245 |
| 716186 | S Pine St | Bioretention (No Underdrains) | 771 |
| 716186 | S San Gabriel Blvd | Bioretention (No Underdrains) | 1,530 |
| 716186 | S Walnut Grove Ave | Bioretention (No Underdrains) | 727 |
| 716186 | S Willard Ave | Bioretention (No Underdrains) | 34 |
| 716186 | Saint Francis St | Bioretention (No Underdrains) | 31 |
| 716186 | Santa Fe Ave | Bioretention (No Underdrains) | 771 |
| 716187 | (unknown) | Bioretention (No Underdrains) | 425 |
| 716187 | Angelus Ave | Bioretention (No Underdrains) | 278 |
| 716187 | Beverly Dr | Bioretention (No Underdrains) | 22 |
| 716187 | Burton Ave | Bioretention (No Underdrains) | 51 |
| 716187 | E Bevan St | Bioretention (No Underdrains) | 29 |
| 716187 | E Broadway | Bioretention (No Underdrains) | 595 |
| 716187 | E Garibaldi Ave | Bioretention (No Underdrains) | 29 |
| 716187 | E Hermosa Dr | Bioretention (No Underdrains) | 994 |
| 716187 | E Las Tunas Dr | Bioretention (No Underdrains) | 2,948 |
| 716187 | E Leslie Dr | Bioretention (No Underdrains) | 1,323 |
| 716187 | E Live Oak St | Bioretention (No Underdrains) | 358 |
| 716187 | E Santa Ynez St | Bioretention (No Underdrains) | 1,325 |
| 716187 | Elm Ave | Bioretention (No Underdrains) | 1,123 |
| 716187 | Longden Ave | Bioretention (No Underdrains) | 16 |
| 716187 | N Burton Ave | Bioretention (No Underdrains) | 99 |
| 716187 | N Charlotte Ave | Bioretention (No Underdrains) | 928 |
| 716187 | N Earle St | Bioretention (No Underdrains) | 825 |
| 716187 | N Gladys Ave | Bioretention (No Underdrains) | 545 |
| 716187 | N Pondosa Ave | Bioretention (No Underdrains) | 36 |
| 716187 | N Vista St | Bioretention (No Underdrains) | 403 |
| 716187 | N Willard Ave | Bioretention (No Underdrains) | 574 |
| 716187 | S Burton Ave | Bioretention (No Underdrains) | 51 |
| 716187 | S Charlotte Ave | Bioretention (No Underdrains) | 428 |
| 716187 | S Gladys Ave | Bioretention (No Underdrains) | 143 |
| 716187 | S Walnut Grove Ave | Bioretention (No Underdrains) | 36 |
| 716187 | Wedgewood Pl | Bioretention (No Underdrains) | 160 |
| 716187 | Winchester Pl | Bioretention (No Underdrains) | 256 |
| 716188 | (unknown) | Bioretention (No Underdrains) | 684 |
| 716188 | Cameron Way | Bioretention (No Underdrains) | 440 |
| 716188 | E Bevan St | Bioretention (No Underdrains) | 17 |
| 716188 | E Garibaldi Ave | Bioretention (No Underdrains) | 17 |
| 716188 | E Hermosa Dr | Bioretention (No Underdrains) | 730 |
| 716188 | E Las Tunas Dr | Bioretention (No Underdrains) | 722 |
| 716188 | E Leslie Dr | Bioretention (No Underdrains) | 15 |
| 716188 | E Live Oak St | Bioretention (No Underdrains) | 2,647 |
| 716188 | E Roses Rd | Bioretention (No Underdrains) | 788 |
| 716188 | E Santa Ynez St | Bioretention (No Underdrains) | 17 |
| 716188 | Elm Ave | Bioretention (No Underdrains) | 847 |
| 716188 | N California St | Bioretention (No Underdrains) | 12 |
| 716188 | N Pine St | Bioretention (No Underdrains) | 2,260 |
| 716188 | N San Gabriel Blvd | Bioretention (No Underdrains) | 2,612 |
| 716188 | S California St | Bioretention (No Underdrains) | 1,530 |
| 716188 | S Pine St | Bioretention (No Underdrains) | 1,544 |
| 716188 | S San Gabriel Blvd | Bioretention (No Underdrains) | 1,527 |
| 716188 | Saint Francis St | Bioretention (No Underdrains) | 1,454 |
| 716188 | Santa Ynez Ln | Bioretention (No Underdrains) | 760 |
| 716188 | Wedgewood Pl | Bioretention (No Underdrains) | 62 |
| 716188 | Winchester Pl | Bioretention (No Underdrains) | 32 |
| 716189 | (unknown) | Bioretention (No Underdrains) | 510 |
| 716189 | Alabama St | Bioretention (No Underdrains) | 1,151 |
| 716189 | Ardmore Dr | Bioretention (No Underdrains) | 688 |
| 716189 | Bradbury Dr | Bioretention (No Underdrains) | 1,863 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 716189 | Country Club Dr | Bioretention (No Underdrains) | 1,108 |
| 716189 | Daroca Ave | Bioretention (No Underdrains) | 643 |
| 716189 | de Anza St | Bioretention (No Underdrains) | 11 |
| 716189 | de Sales St | Bioretention (No Underdrains) | 31 |
| 716189 | E Las Tunas Dr | Bioretention (No Underdrains) | 1,935 |
| 716189 | Elm Ave | Bioretention (No Underdrains) | 324 |
| 716189 | Francisco St | Bioretention (No Underdrains) | 266 |
| 716189 | Gerona Ave | Bioretention (No Underdrains) | 1,265 |
| 716189 | Milton Dr | Bioretention (No Underdrains) | 644 |
| 716189 | N Cresta Ave | Bioretention (No Underdrains) | 1,191 |
| 716189 | N del Mar Ave | Bioretention (No Underdrains) | 1,224 |
| 716189 | N Duane Ave | Bioretention (No Underdrains) | 1,805 |
| 716189 | N Franklin Ave | Bioretention (No Underdrains) | 1,085 |
| 716189 | N Milton Dr | Bioretention (No Underdrains) | 242 |
| 716189 | N Mission Dr | Bioretention (No Underdrains) | 839 |
| 716189 | N San Marino Ave | Bioretention (No Underdrains) | 1,415 |
| 716189 | N Santa Anita St | Bioretention (No Underdrains) | 1,468 |
| 716189 | N Segovia Ave | Bioretention (No Underdrains) | 1,310 |
| 716189 | N Sycamore Dr | Bioretention (No Underdrains) | 1,364 |
| 716189 | Rosemont Blvd | Bioretention (No Underdrains) | 2,459 |
| 716189 | S California St | Bioretention (No Underdrains) | 19 |
| 716189 | S del Mar Ave | Bioretention (No Underdrains) | 33 |
| 716189 | S San Marino Ave | Bioretention (No Underdrains) | 17 |
| 716189 | S Santa Anita St | Bioretention (No Underdrains) | 13 |
| 716189 | Saint Francis St | Bioretention (No Underdrains) | 24 |
| 716189 | W Adelyn Dr | Bioretention (No Underdrains) | 1,552 |
| 716189 | W Gurdon Ave | Bioretention (No Underdrains) | 1,271 |
| 716189 | W Hermosa Dr | Bioretention (No Underdrains) | 1,576 |
| 716189 | W Las Tunas Dr | Bioretention (No Underdrains) | 2,812 |
| 716189 | W Roses Rd | Bioretention (No Underdrains) | 852 |
| 716189 | W Sycamore Dr | Bioretention (No Underdrains) | 1,017 |
| 716190 | (unknown) | Bioretention (No Underdrains) | 109 |
| 716190 | Alabama St | Bioretention (No Underdrains) | 2,031 |
| 716190 | Beverly Dr | Bioretention (No Underdrains) | 20 |
| 716190 | California St | Bioretention (No Underdrains) | 489 |
| 716190 | Country Club Dr | Bioretention (No Underdrains) | 1,524 |
| 716190 | Daroca Ave | Bioretention (No Underdrains) | 10 |
| 716190 | E Hermosa Dr | Bioretention (No Underdrains) | 1,881 |
| 716190 | E Longden Ave | Bioretention (No Underdrains) | 2,467 |
| 716190 | E Roses Rd | Bioretention (No Underdrains) | 57 |
| 716190 | Francisco St | Bioretention (No Underdrains) | 8 |
| 716190 | Gerona Ave | Bioretention (No Underdrains) | 7 |
| 716190 | Hunter Dr | Bioretention (No Underdrains) | 500 |
| 716190 | Kerns Ave | Bioretention (No Underdrains) | 655 |
| 716190 | Longden Ave | Bioretention (No Underdrains) | 2,495 |
| 716190 | Longden Dr | Bioretention (No Underdrains) | 670 |
| 716190 | Los Olivos Dr | Bioretention (No Underdrains) | 1,255 |
| 716190 | Milton Dr | Bioretention (No Underdrains) | 844 |
| 716190 | N California St | Bioretention (No Underdrains) | 1,447 |
| 716190 | N Cresta Ave | Bioretention (No Underdrains) | 10 |
| 716190 | N Daroca Ave | Bioretention (No Underdrains) | 762 |
| 716190 | N del Mar Ave | Bioretention (No Underdrains) | 1,522 |
| 716190 | N Doyle Dr | Bioretention (No Underdrains) | 553 |
| 716190 | N Gerona Ave | Bioretention (No Underdrains) | 1,534 |
| 716190 | N Milton Dr | Bioretention (No Underdrains) | 273 |
| 716190 | N San Gabriel Blvd | Bioretention (No Underdrains) | 1,421 |
| 716190 | N San Marino Ave | Bioretention (No Underdrains) | 1,289 |
| 716190 | N Santa Anita St | Bioretention (No Underdrains) | 12 |
| 716190 | N Segovia Ave | Bioretention (No Underdrains) | 1,174 |
| 716190 | Robin Rd | Bioretention (No Underdrains) | 41 |
| 716190 | Rosemont Blvd | Bioretention (No Underdrains) | 214 |
| 716190 | San Marino Ave | Bioretention (No Underdrains) | 43 |
| 716190 | San Salvatore Pl | Bioretention (No Underdrains) | 665 |
| 716190 | Santa Ynez Ln | Bioretention (No Underdrains) | 14 |
| 716190 | W Adelyn Dr | Bioretention (No Underdrains) | 1,002 |
| 716190 | W Hermosa Dr | Bioretention (No Underdrains) | 2,076 |
| 716190 | W Leslie Dr | Bioretention (No Underdrains) | 1,355 |
| 716190 | W Roses Rd | Bioretention (No Underdrains) | 46 |
| 716191 | (unknown) | Bioretention (No Underdrains) | 15 |
| 716191 | Chelsea Way | Bioretention (No Underdrains) | 22 |
| 716191 | Country Club Dr | Bioretention (No Underdrains) | 16 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 716191 | E Longden Ave | Bioretention (No Underdrains) | 47 |
| 716191 | E Roses Rd | Bioretention (No Underdrains) | 860 |
| 716191 | Longden Ave | Bioretention (No Underdrains) | 47 |
| 716191 | Longden Dr | Bioretention (No Underdrains) | 310 |
| 716191 | N Daroca Ave | Bioretention (No Underdrains) | 1,306 |
| 716191 | N del Mar Ave | Bioretention (No Underdrains) | 1,130 |
| 716191 | N Dobbins Dr | Bioretention (No Underdrains) | 539 |
| 716191 | N Doyle Dr | Bioretention (No Underdrains) | 85 |
| 716191 | N Gerona Ave | Bioretention (No Underdrains) | 1,112 |
| 716191 | N Milton Dr | Bioretention (No Underdrains) | 1,213 |
| 716191 | N San Marino Ave | Bioretention (No Underdrains) | 867 |
| 716191 | N Segovia Ave | Bioretention (No Underdrains) | 1,171 |
| 716191 | Robin Rd | Bioretention (No Underdrains) | 6 |
| 716191 | Rosemont Blvd | Bioretention (No Underdrains) | 99 |
| 716191 | W Coolidge Dr | Bioretention (No Underdrains) | 1,202 |
| 716191 | W Longden Dr | Bioretention (No Underdrains) | 344 |
| 716191 | W Oak Ln | Bioretention (No Underdrains) | 312 |
| 716191 | W Roses Rd | Bioretention (No Underdrains) | 2,726 |
| 716213 | (unknown) | Bioretention (No Underdrains) | 28 |
| 716213 | E Broadway | Bioretention (No Underdrains) | 802 |
| 716213 | la Presa Ave | Bioretention (No Underdrains) | 43 |
| 716213 | N Bartlett Ave | Bioretention (No Underdrains) | 27 |
| 716213 | S Burton Ave | Bioretention (No Underdrains) | 2 |
| 716222 | (unknown) | Bioretention (No Underdrains) | 214 |
| 716222 | Burton Ave | Bioretention (No Underdrains) | 480 |
| 716222 | E Broadway | Bioretention (No Underdrains) | 739 |
| 716222 | E Las Tunas Dr | Bioretention (No Underdrains) | 1,085 |
| 716222 | E Live Oak St | Bioretention (No Underdrains) | 181 |
| 716222 | N Bartlett Ave | Bioretention (No Underdrains) | 15 |
| 716222 | N Burton Ave | Bioretention (No Underdrains) | 3 |
| 716222 | S Burton Ave | Bioretention (No Underdrains) | 538 |
| 716222 | S Walnut Grove Ave | Bioretention (No Underdrains) | 538 |
| 716222 | Southwind Ct | Bioretention (No Underdrains) | 39 |
| 716234 | (unknown) | Bioretention (No Underdrains) | 197 |
| 716234 | E Garibaldi Ave | Bioretention (No Underdrains) | 360 |
| 716234 | E Hermosa Dr | Bioretention (No Underdrains) | 295 |
| 716234 | E Las Tunas Dr | Bioretention (No Underdrains) | 91 |
| 716234 | Elm Ave | Bioretention (No Underdrains) | 1,509 |
| 716234 | Longden Ave | Bioretention (No Underdrains) | 11 |
| 716234 | N Burton Ave | Bioretention (No Underdrains) | 672 |
| 716234 | N Muscatel Ave | Bioretention (No Underdrains) | 252 |
| 716236 | Longden Ave | Bioretention (No Underdrains) | 245 |
| 716236 | Los Olivos Dr | Bioretention (No Underdrains) | 149 |

## Table 6.E-16. Screened Green Street Opportunities Considered in the EWMP for City of San Marino

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 726158 | (unknown) | Bioretention (No Underdrains) | 56 |
| 726158 | Ashbourne Dr | Bioretention (No Underdrains) | 910 |
| 726158 | Avonrea Rd | Bioretention (No Underdrains) | 691 |
| 726158 | Callita Pl | Bioretention (No Underdrains) | 181 |
| 726158 | E Huntington Dr | Bioretention (No Underdrains) | 1,615 |
| 726158 | Garfield Ave | Bioretention (No Underdrains) | 1,675 |
| 726158 | Garfield Rd | Bioretention (No Underdrains) | 1,675 |
| 726158 | la Mirada Ave | Bioretention (No Underdrains) | 893 |
| 726158 | Mansfield Pl | Bioretention (No Underdrains) | 5 |
| 726158 | N Atlantic Blvd | Bioretention (No Underdrains) | 12 |
| 726158 | N Monterey St | Bioretention (No Underdrains) | 9 |
| 726158 | N Stoneman Ave | Bioretention (No Underdrains) | 12 |
| 726158 | Oak St | Bioretention (No Underdrains) | 527 |
| 726158 | Pasqualito Dr | Bioretention (No Underdrains) | 1,006 |
| 726158 | Pilgrim Pl | Bioretention (No Underdrains) | 254 |
| 726158 | Plymouth Rd | Bioretention (No Underdrains) | 800 |
| 726158 | S Los Robles Ave | Bioretention (No Underdrains) | 2,308 |
| 726158 | Story Pl | Bioretention (No Underdrains) | 2 |
| 726158 | Urmston Pl | Bioretention (No Underdrains) | 243 |
| 726158 | Valentine Pl | Bioretention (No Underdrains) | 484 |
| 726158 | Wilson Ave | Bioretention (No Underdrains) | 899 |
| 726158 | Winthrop Rd | Bioretention (No Underdrains) | 815 |
| 726159 | (unknown) | Bioretention (No Underdrains) | 4 |
| 726159 | Buena Vista St | Bioretention (No Underdrains) | 531 |
| 726159 | el Molino Ave | Bioretention (No Underdrains) | 260 |
| 726159 | Euclid Ave | Bioretention (No Underdrains) | 2,466 |
| 726159 | Fleur Dr | Bioretention (No Underdrains) | 1 |
| 726159 | Garfield Ave | Bioretention (No Underdrains) | 39 |
| 726159 | Garfield Rd | Bioretention (No Underdrains) | 39 |
| 726159 | Las Flores Ave | Bioretention (No Underdrains) | 932 |
| 726159 | Marino Ter | Bioretention (No Underdrains) | 362 |
| 726159 | McFarlane St | Bioretention (No Underdrains) | 572 |
| 726159 | Mission St | Bioretention (No Underdrains) | 858 |
| 726159 | Monterey Rd | Bioretention (No Underdrains) | 1,496 |
| 726159 | Montrobles Pl | Bioretention (No Underdrains) | 615 |
| 726159 | Old Mill Rd | Bioretention (No Underdrains) | 56 |
| 726159 | S Los Robles Ave | Bioretention (No Underdrains) | 2,353 |
| 726163 | (unknown) | Bioretention (No Underdrains) | 740 |
| 726163 | Adair St | Bioretention (No Underdrains) | 813 |
| 726163 | Alhambra Rd | Bioretention (No Underdrains) | 905 |
| 726163 | Alpine Dr | Bioretention (No Underdrains) | 631 |
| 726163 | Bedford Rd | Bioretention (No Underdrains) | 2,870 |
| 726163 | Cambridge Rd | Bioretention (No Underdrains) | 1,588 |
| 726163 | Carlisle Dr | Bioretention (No Underdrains) | 583 |
| 726163 | Charlton Rd | Bioretention (No Underdrains) | 1,455 |
| 726163 | Durklyn Ct | Bioretention (No Underdrains) | 297 |
| 726163 | E Huntington Dr | Bioretention (No Underdrains) | 1,762 |
| 726163 | Euston Rd | Bioretention (No Underdrains) | 2,965 |
| 726163 | Hampton Rd | Bioretention (No Underdrains) | 709 |
| 726163 | Huntington Dr | Bioretention (No Underdrains) | 5,841 |
| 726163 | Kensington Rd | Bioretention (No Underdrains) | 1,226 |
| 726163 | Lorain Rd | Bioretention (No Underdrains) | 4,040 |
| 726163 | Melville Dr | Bioretention (No Underdrains) | 737 |
| 726163 | Monterey Rd | Bioretention (No Underdrains) | 3,745 |
| 726163 | N Mission Dr | Bioretention (No Underdrains) | 0 |
| 726163 | Oxford Rd | Bioretention (No Underdrains) | 75 |
| 726163 | Palmas Dr | Bioretention (No Underdrains) | 574 |
| 726163 | Patton Way | Bioretention (No Underdrains) | 34 |
| 726163 | Roanoke Rd | Bioretention (No Underdrains) | 1,161 |
| 726163 | S San Marino Ave | Bioretention (No Underdrains) | 139 |
| 726163 | San Marino Ave | Bioretention (No Underdrains) | 2,440 |
| 726163 | Sherwood Rd | Bioretention (No Underdrains) | 3,068 |
| 726163 | Twin Palms Dr | Bioretention (No Underdrains) | 567 |
| 726163 | Virginia Rd | Bioretention (No Underdrains) | 1,379 |
| 726163 | Warwick Rd | Bioretention (No Underdrains) | 25 |
| 726163 | Waverly Rd | Bioretention (No Underdrains) | 1,968 |
| 726163 | Wembley Rd | Bioretention (No Underdrains) | 1,614 |
| 726163 | West Dr | Bioretention (No Underdrains) | 2,117 |
| 726163 | Westhaven Rd | Bioretention (No Underdrains) | 3,223 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 726164 | (unknown) | Bioretention (No Underdrains) | 59 |
| 726164 | Chandler Pl | Bioretention (No Underdrains) | 116 |
| 726164 | Euston Rd | Bioretention (No Underdrains) | 190 |
| 726164 | Kewen Pl | Bioretention (No Underdrains) | 420 |
| 726164 | Oak Grove Ave | Bioretention (No Underdrains) | 3,442 |
| 726164 | Oak Grove Pl | Bioretention (No Underdrains) | 935 |
| 726164 | Oak Ln | Bioretention (No Underdrains) | 349 |
| 726164 | Oak View Ave | Bioretention (No Underdrains) | 280 |
| 726164 | Orlando Pl | Bioretention (No Underdrains) | 12 |
| 726164 | Orlando Rd | Bioretention (No Underdrains) | 621 |
| 726164 | Patton Ct | Bioretention (No Underdrains) | 31 |
| 726164 | Patton Way | Bioretention (No Underdrains) | 5 |
| 726164 | Rosalind Rd | Bioretention (No Underdrains) | 2,230 |
| 726164 | Shenandoah Rd | Bioretention (No Underdrains) | 681 |
| 726164 | Virginia Rd | Bioretention (No Underdrains) | 10 |
| 726165 | (unknown) | Bioretention (No Underdrains) | 74 |
| 726165 | Avondale Rd | Bioretention (No Underdrains) | 1,969 |
| 726165 | Cameron Dr | Bioretention (No Underdrains) | 210 |
| 726165 | Chandler Pl | Bioretention (No Underdrains) | 222 |
| 726165 | Directions Dr | Bioretention (No Underdrains) | 27 |
| 726165 | Euston Rd | Bioretention (No Underdrains) | 71 |
| 726165 | Holladay Rd | Bioretention (No Underdrains) | 202 |
| 726165 | Oak Grove Ave | Bioretention (No Underdrains) | 556 |
| 726165 | Orlando Pl | Bioretention (No Underdrains) | 482 |
| 726165 | Orlando Rd | Bioretention (No Underdrains) | 3,412 |
| 726165 | Oxford Rd | Bioretention (No Underdrains) | 2,246 |
| 726165 | S Sierra Bonita Ave | Bioretention (No Underdrains) | 33 |
| 726165 | Stratford Rd | Bioretention (No Underdrains) | 2 |
| 726166 | (unknown) | Bioretention (No Underdrains) | 2,407 |
| 726166 | Adair St | Bioretention (No Underdrains) | 1,098 |
| 726166 | Afton Rd | Bioretention (No Underdrains) | 689 |
| 726166 | Canon Dr | Bioretention (No Underdrains) | 401 |
| 726166 | Chelsea Rd | Bioretention (No Underdrains) | 2,641 |
| 726166 | Circle Dr | Bioretention (No Underdrains) | 1,858 |
| 726166 | Courtland Ave | Bioretention (No Underdrains) | 1,219 |
| 726166 | Cynthia St | Bioretention (No Underdrains) | 33 |
| 726166 | Darby Rd | Bioretention (No Underdrains) | 1,288 |
| 726166 | E Huntington Dr | Bioretention (No Underdrains) | 4,969 |
| 726166 | E McLean St | Bioretention (No Underdrains) | 36 |
| 726166 | E Pine St | Bioretention (No Underdrains) | 35 |
| 726166 | el Molino Ave | Bioretention (No Underdrains) | 2,163 |
| 726166 | el Molino Pl | Bioretention (No Underdrains) | 896 |
| 726166 | Encino Dr | Bioretention (No Underdrains) | 66 |
| 726166 | Euston Rd | Bioretention (No Underdrains) | 107 |
| 726166 | Granada Ave | Bioretention (No Underdrains) | 3,775 |
| 726166 | la Cala Pl | Bioretention (No Underdrains) | 168 |
| 726166 | la Mirada Ave | Bioretention (No Underdrains) | 674 |
| 726166 | Lorain Rd | Bioretention (No Underdrains) | 2,076 |
| 726166 | Mesa Rd | Bioretention (No Underdrains) | 655 |
| 726166 | Mill Canyon Rd | Bioretention (No Underdrains) | 354 |
| 726166 | Mill Ln | Bioretention (No Underdrains) | 569 |
| 726166 | Monterey Pl | Bioretention (No Underdrains) | 225 |
| 726166 | Monterey Rd | Bioretention (No Underdrains) | 4,483 |
| 726166 | N Hidalgo Ave | Bioretention (No Underdrains) | 0 |
| 726166 | N St Albans Rd | Bioretention (No Underdrains) | 11 |
| 726166 | Oak Grove Ave | Bioretention (No Underdrains) | 1,780 |
| 726166 | Old Mill Rd | Bioretention (No Underdrains) | 5,575 |
| 726166 | Park Pl | Bioretention (No Underdrains) | 130 |
| 726166 | Pasqualito Dr | Bioretention (No Underdrains) | 1,087 |
| 726166 | Plymouth Rd | Bioretention (No Underdrains) | 1,002 |
| 726166 | Ramiro Rd | Bioretention (No Underdrains) | 18 |
| 726166 | Roanoke Rd | Bioretention (No Underdrains) | 3,371 |
| 726166 | Rosalind Rd | Bioretention (No Underdrains) | 780 |
| 726166 | Roxbury Rd | Bioretention (No Underdrains) | 1,134 |
| 726166 | S Oak Knoll Ave | Bioretention (No Underdrains) | 4,022 |
| 726166 | Saint Albans Rd | Bioretention (No Underdrains) | 4,379 |
| 726166 | Shenandoah Rd | Bioretention (No Underdrains) | 1,776 |
| 726166 | Sherwood Rd | Bioretention (No Underdrains) | 2,333 |
| 726166 | Sussex Rd | Bioretention (No Underdrains) | 859 |
| 726166 | Veronda Pl | Bioretention (No Underdrains) | 62 |
| 726166 | Virginia Rd | Bioretention (No Underdrains) | 4,211 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 726166 | W Coolidge Dr | Bioretention (No Underdrains) | 12 |
| 726166 | Warwick Rd | Bioretention (No Underdrains) | 1,457 |
| 726166 | Wilson Ave | Bioretention (No Underdrains) | 1,032 |
| 726166 | Windsor Rd | Bioretention (No Underdrains) | 1,556 |
| 726166 | Winthrop Rd | Bioretention (No Underdrains) | 1,146 |
| 726166 | Woodstock Rd | Bioretention (No Underdrains) | 583 |
| 726167 | Banning Way | Bioretention (No Underdrains) | 366 |
| 726167 | Monterey Rd | Bioretention (No Underdrains) | 516 |
| 726167 | Staats Pl | Bioretention (No Underdrains) | 78 |
| 726168 | Encino Dr | Bioretention (No Underdrains) | 202 |
| 726168 | Kewen Dr | Bioretention (No Underdrains) | 2 |
| 726168 | Mill Canyon Rd | Bioretention (No Underdrains) | 32 |
| 726168 | Virginia Rd | Bioretention (No Underdrains) | 219 |
| 726169 | Ardmore Rd | Bioretention (No Underdrains) | 374 |
| 726169 | Banning Way | Bioretention (No Underdrains) | 10 |
| 726169 | Carlaris Rd | Bioretention (No Underdrains) | 773 |
| 726169 | Doresta Rd | Bioretention (No Underdrains) | 677 |
| 726169 | el Molino Ave | Bioretention (No Underdrains) | 1,179 |
| 726169 | Fleur Dr | Bioretention (No Underdrains) | 803 |
| 726169 | Mission St | Bioretention (No Underdrains) | 503 |
| 726169 | Monterey Rd | Bioretention (No Underdrains) | 159 |
| 726169 | Old Mill Rd | Bioretention (No Underdrains) | 464 |
| 726169 | Ramiro Rd | Bioretention (No Underdrains) | 902 |
| 726190 | (unknown) | Bioretention (No Underdrains) | 227 |
| 726190 | Adair St | Bioretention (No Underdrains) | 1,733 |
| 726190 | Alabama St | Bioretention (No Underdrains) | 0 |
| 726190 | Brentford Rd | Bioretention (No Underdrains) | 678 |
| 726190 | del Mar Ave | Bioretention (No Underdrains) | 2,490 |
| 726190 | Duarte Rd | Bioretention (No Underdrains) | 727 |
| 726190 | Endicott Rd | Bioretention (No Underdrains) | 472 |
| 726190 | Hilliard Dr | Bioretention (No Underdrains) | 695 |
| 726190 | Huntington Dr | Bioretention (No Underdrains) | 466 |
| 726190 | Kenilworth Ave | Bioretention (No Underdrains) | 1,320 |
| 726190 | Kerns Ave | Bioretention (No Underdrains) | 645 |
| 726190 | Lorain Rd | Bioretention (No Underdrains) | 2,284 |
| 726190 | Melville Dr | Bioretention (No Underdrains) | 955 |
| 726190 | Ridgeway Rd | Bioretention (No Underdrains) | 1,462 |
| 726190 | Roanoke Rd | Bioretention (No Underdrains) | 559 |
| 726190 | Robin Rd | Bioretention (No Underdrains) | 1,176 |
| 726190 | Rose Ave | Bioretention (No Underdrains) | 3,410 |
| 726190 | Rubio Dr | Bioretention (No Underdrains) | 17 |
| 726190 | Russet Ln | Bioretention (No Underdrains) | 261 |
| 726190 | San Marino Ave | Bioretention (No Underdrains) | 698 |
| 726190 | San Salvatore Pl | Bioretention (No Underdrains) | 352 |
| 726190 | Sharon Pl | Bioretention (No Underdrains) | 1,466 |
| 726190 | Sheffield Rd | Bioretention (No Underdrains) | 1,525 |
| 726190 | Sherwood Rd | Bioretention (No Underdrains) | 1,690 |
| 726190 | Somerset Pl | Bioretention (No Underdrains) | 1,107 |
| 726190 | Sycamore Dr | Bioretention (No Underdrains) | 1,255 |
| 726190 | Wellesley Rd | Bioretention (No Underdrains) | 489 |
| 726190 | Woodlawn Ave | Bioretention (No Underdrains) | 1,255 |
| 726192 | (unknown) | Bioretention (No Underdrains) | 93 |
| 726192 | Belhaven Rd | Bioretention (No Underdrains) | 1,309 |
| 726192 | Bellwood Rd | Bioretention (No Underdrains) | 1,776 |
| 726192 | Blackstone Rd | Bioretention (No Underdrains) | 1,206 |
| 726192 | Bradbury Rd | Bioretention (No Underdrains) | 1,671 |
| 726192 | Duarte Rd | Bioretention (No Underdrains) | 61 |
| 726192 | Huntington Dr | Bioretention (No Underdrains) | 1,331 |
| 726192 | Kinghurst Rd | Bioretention (No Underdrains) | 810 |
| 726192 | Lorain Rd | Bioretention (No Underdrains) | 2,309 |
| 726192 | Melville Dr | Bioretention (No Underdrains) | 828 |
| 726192 | Mirasol Dr | Bioretention (No Underdrains) | 1,305 |
| 726192 | N Gainsborough Dr | Bioretention (No Underdrains) | 12 |
| 726192 | Palomar Rd | Bioretention (No Underdrains) | 16 |
| 726192 | Rubio Dr | Bioretention (No Underdrains) | 1,905 |
| 726192 | Vandyke Rd | Bioretention (No Underdrains) | 1,676 |
| 726193 | (unknown) | Bioretention (No Underdrains) | 1,151 |
| 726193 | Cumberland Rd | Bioretention (No Underdrains) | 1,120 |
| 726193 | Huntington Dr | Bioretention (No Underdrains) | 3,181 |
| 726193 | Mirasol Dr | Bioretention (No Underdrains) | 29 |
| 726193 | N Gainsborough Dr | Bioretention (No Underdrains) | 2,189 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 726193 | Palomar Rd | Bioretention (No Underdrains) | 1,604 |
| 726193 | Rubio Dr | Bioretention (No Underdrains) | 19 |
| 726193 | Shakespeare Dr | Bioretention (No Underdrains) | 1,640 |
| 726193 | Wallingford Rd | Bioretention (No Underdrains) | 1,361 |
| 726194 | (unknown) | Bioretention (No Underdrains) | 5,177 |
| 726194 | Coniston Pl | Bioretention (No Underdrains) | 386 |
| 726194 | Cumberland Rd | Bioretention (No Underdrains) | 500 |
| 726194 | del Mar Ave | Bioretention (No Underdrains) | 1,158 |
| 726194 | Euston Rd | Bioretention (No Underdrains) | 870 |
| 726194 | Huntington Dr | Bioretention (No Underdrains) | 1,538 |
| 726194 | Huntley Cir | Bioretention (No Underdrains) | 560 |
| 726194 | Kenilworth Ave | Bioretention (No Underdrains) | 1,741 |
| 726194 | Melville Dr | Bioretention (No Underdrains) | 1,219 |
| 726194 | Montecito Dr | Bioretention (No Underdrains) | 1,583 |
| 726194 | Oakwood Dr | Bioretention (No Underdrains) | 793 |
| 726194 | Oxford Rd | Bioretention (No Underdrains) | 1,241 |
| 726194 | Raleigh Dr | Bioretention (No Underdrains) | 202 |
| 726194 | Ridgeway Rd | Bioretention (No Underdrains) | 2,322 |
| 726194 | Roanoke Rd | Bioretention (No Underdrains) | 1,456 |
| 726194 | Robles Ave | Bioretention (No Underdrains) | 259 |
| 726194 | S San Marino Ave | Bioretention (No Underdrains) | 377 |
| 726194 | San Marino Ave | Bioretention (No Underdrains) | 2,921 |
| 726194 | Sierra Madre Blvd | Bioretention (No Underdrains) | 2,310 |
| 726194 | Stratford Rd | Bioretention (No Underdrains) | 553 |
| 726194 | Westhaven Rd | Bioretention (No Underdrains) | 206 |
| 726195 | (unknown) | Bioretention (No Underdrains) | 3,145 |
| 726195 | Bonita Ave | Bioretention (No Underdrains) | 145 |
| 726195 | Canterbury Rd | Bioretention (No Underdrains) | 3,063 |
| 726195 | Chaucer Rd | Bioretention (No Underdrains) | 1,964 |
| 726195 | Chester Ave | Bioretention (No Underdrains) | 2,532 |
| 726195 | Coniston Pl | Bioretention (No Underdrains) | 681 |
| 726195 | Cumberland Rd | Bioretention (No Underdrains) | 963 |
| 726195 | del Mar Ave | Bioretention (No Underdrains) | 70 |
| 726195 | Devonport Rd | Bioretention (No Underdrains) | 11 |
| 726195 | E California Blvd | Bioretention (No Underdrains) | 3,620 |
| 726195 | Fairfield Pl | Bioretention (No Underdrains) | 8 |
| 726195 | Greenwood Ave | Bioretention (No Underdrains) | 343 |
| 726195 | Homet Rd | Bioretention (No Underdrains) | 1,287 |
| 726195 | Huntington Dr | Bioretention (No Underdrains) | 2,438 |
| 726195 | Kenilworth Ave | Bioretention (No Underdrains) | 716 |
| 726195 | Lombardy Rd | Bioretention (No Underdrains) | 3,807 |
| 726195 | Orlando Rd | Bioretention (No Underdrains) | 2,341 |
| 726195 | Oxford Rd | Bioretention (No Underdrains) | 41 |
| 726195 | Raleigh Dr | Bioretention (No Underdrains) | 437 |
| 726195 | Ridgeway Rd | Bioretention (No Underdrains) | 1,147 |
| 726195 | Robles Ave | Bioretention (No Underdrains) | 2,360 |
| 726195 | S Allen Ave | Bioretention (No Underdrains) | 1,436 |
| 726195 | S Berkeley Ave | Bioretention (No Underdrains) | 480 |
| 726195 | S Greenwood Ave | Bioretention (No Underdrains) | 358 |
| 726195 | S Santa Anita Ave | Bioretention (No Underdrains) | 2,835 |
| 726195 | San Marino Ave | Bioretention (No Underdrains) | 2,750 |
| 726195 | Shakespeare Dr | Bioretention (No Underdrains) | 242 |
| 726195 | Sierra Madre Blvd | Bioretention (No Underdrains) | 705 |
| 726195 | Wallingford Rd | Bioretention (No Underdrains) | 83 |
| 726195 | Wetherby Rd | Bioretention (No Underdrains) | 12 |
| 726195 | Wilbury Rd | Bioretention (No Underdrains) | 561 |
| 726195 | Winston Ave | Bioretention (No Underdrains) | 4,785 |
| 726197 | (unknown) | Bioretention (No Underdrains) | 530 |
| 726197 | Bonita Ave | Bioretention (No Underdrains) | 381 |
| 726197 | Canterbury Rd | Bioretention (No Underdrains) | 28 |
| 726197 | Chaucer Rd | Bioretention (No Underdrains) | 663 |
| 726197 | E California Blvd | Bioretention (No Underdrains) | 941 |
| 726197 | Homet Rd | Bioretention (No Underdrains) | 3 |
| 726197 | Lombardy Rd | Bioretention (No Underdrains) | 773 |
| 726197 | Sierra Madre Blvd | Bioretention (No Underdrains) | 2,025 |
| 726197 | Sierra Vista Ave | Bioretention (No Underdrains) | 357 |
| 726239 | (unknown) | Bioretention (No Underdrains) | 33 |
| 726239 | Belhaven Rd | Bioretention (No Underdrains) | 125 |
| 726239 | Duarte Rd | Bioretention (No Underdrains) | 265 |
| 726239 | Hilliard Dr | Bioretention (No Underdrains) | 407 |
| 726239 | Lorain Rd | Bioretention (No Underdrains) | 53 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 726239 | N San Gabriel Blvd | Bioretention (No Underdrains) | 507 |
| 726239 | Rose Ave | Bioretention (No Underdrains) | 244 |
| 726239 | S San Gabriel Blvd | Bioretention (No Underdrains) | 507 |
| 726242 | Alegria Pl | Bioretention (No Underdrains) | 278 |
| 726242 | Belhaven Rd | Bioretention (No Underdrains) | 62 |
| 726242 | Canterbury Rd | Bioretention (No Underdrains) | 1,699 |
| 726242 | Devonport Rd | Bioretention (No Underdrains) | 1,610 |
| 726242 | E California Blvd | Bioretention (No Underdrains) | 1,291 |
| 726242 | Fairfield Pl | Bioretention (No Underdrains) | 421 |
| 726242 | Huntington Dr | Bioretention (No Underdrains) | 867 |
| 726242 | la Paz Dr | Bioretention (No Underdrains) | 38 |
| 726242 | Lombardy Pl | Bioretention (No Underdrains) | 471 |
| 726242 | Lombardy Rd | Bioretention (No Underdrains) | 1,441 |
| 726242 | Los Arboles Ln | Bioretention (No Underdrains) | 327 |
| 726242 | N Gainsborough Dr | Bioretention (No Underdrains) | 117 |
| 726242 | Palomar Rd | Bioretention (No Underdrains) | 1,360 |
| 726242 | Shakespeare Dr | Bioretention (No Underdrains) | 144 |
| 726242 | Tura Ln | Bioretention (No Underdrains) | 373 |
| 726242 | Wallingford Rd | Bioretention (No Underdrains) | 397 |
| 726242 | Wetherby Rd | Bioretention (No Underdrains) | 815 |

## Table 6.E-17. Screened Green Street Opportunities Considered in the EWMP for City of South Pasadena

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 806158 | (unknown) | Bioretention (No Underdrains) | 892 |
| 806158 | Ashbourne Dr | Bioretention (No Underdrains) | 29 |
| 806158 | Camden Ave | Bioretention (No Underdrains) | 730 |
| 806158 | Camden Pkwy | Bioretention (No Underdrains) | 1,066 |
| 806158 | Court Ave | Bioretention (No Underdrains) | 434 |
| 806158 | E Huntington Dr | Bioretention (No Underdrains) | 1,528 |
| 806158 | Garfield Ave | Bioretention (No Underdrains) | 1,081 |
| 806158 | Garfield Rd | Bioretention (No Underdrains) | 1,081 |
| 806158 | Huntington Dr | Bioretention (No Underdrains) | 165 |
| 806158 | la Senda Pl | Bioretention (No Underdrains) | 927 |
| 806158 | N Curtis Ave | Bioretention (No Underdrains) | 7 |
| 806158 | N Dos Robles Pl | Bioretention (No Underdrains) | 31 |
| 806158 | N Marguerita Ave | Bioretention (No Underdrains) | 20 |
| 806158 | Oak St | Bioretention (No Underdrains) | 25 |
| 806158 | Olive Ave | Bioretention (No Underdrains) | 637 |
| 806158 | W Huntington Dr | Bioretention (No Underdrains) | 165 |
| 806158 | W Pine St | Bioretention (No Underdrains) | 880 |
| 806159 | (unknown) | Bioretention (No Underdrains) | 15 |
| 806159 | Amberwood Dr | Bioretention (No Underdrains) | 632 |
| 806159 | Brent Ave | Bioretention (No Underdrains) | 50 |
| 806159 | Chelten Way | Bioretention (No Underdrains) | 15 |
| 806159 | Chelton Way | Bioretention (No Underdrains) | 15 |
| 806159 | Clark Pl | Bioretention (No Underdrains) | 143 |
| 806159 | Ellincourt Dr | Bioretention (No Underdrains) | 501 |
| 806159 | Foothill St | Bioretention (No Underdrains) | 389 |
| 806159 | Garfield Ave | Bioretention (No Underdrains) | 4,044 |
| 806159 | Garfield Rd | Bioretention (No Underdrains) | 4,044 |
| 806159 | Grevelia St | Bioretention (No Underdrains) | 986 |
| 806159 | Hardison Ln | Bioretention (No Underdrains) | 269 |
| 806159 | Hardison Pl | Bioretention (No Underdrains) | 284 |
| 806159 | Hope St | Bioretention (No Underdrains) | 6 |
| 806159 | Las Flores Dr | Bioretention (No Underdrains) | 51 |
| 806159 | Le Droit Dr | Bioretention (No Underdrains) | 627 |
| 806159 | Milan Ave | Bioretention (No Underdrains) | 1,608 |
| 806159 | Mill Rd | Bioretention (No Underdrains) | 286 |
| 806159 | Mission Aly | Bioretention (No Underdrains) | 73 |
| 806159 | Mission St | Bioretention (No Underdrains) | 1,111 |
| 806159 | Mockingbird Ln | Bioretention (No Underdrains) | 259 |
| 806159 | Monterey Rd | Bioretention (No Underdrains) | 1,194 |
| 806159 | Montrose Ave | Bioretention (No Underdrains) | 1,968 |
| 806159 | Montrose Ln | Bioretention (No Underdrains) | 602 |
| 806159 | North Aly | Bioretention (No Underdrains) | 206 |
| 806159 | Oxley St | Bioretention (No Underdrains) | 967 |
| 806159 | Palermo Ln | Bioretention (No Underdrains) | 105 |
| 806159 | Park Ave | Bioretention (No Underdrains) | 69 |
| 806159 | Pico Aly | Bioretention (No Underdrains) | 66 |
| 806159 | Raymond Hill Rd | Bioretention (No Underdrains) | 268 |
| 806159 | Raymondale Dr | Bioretention (No Underdrains) | 563 |
| 806159 | South Aly | Bioretention (No Underdrains) | 25 |
| 806159 | Stratford Ln | Bioretention (No Underdrains) | 18 |
| 806159 | W State St | Bioretention (No Underdrains) | 129 |
| 806160 | Garfield Ave | Bioretention (No Underdrains) | 128 |
| 806160 | Garfield Rd | Bioretention (No Underdrains) | 128 |
| 806160 | Hardison Ln | Bioretention (No Underdrains) | 21 |
| 806160 | Hardison Pl | Bioretention (No Underdrains) | 3 |
| 806160 | Raymond Hill Rd | Bioretention (No Underdrains) | 73 |
| 806362 | (unknown) | Biofiltration (Underdrains) | 1,355 |
| 806362 | Alpha St | Biofiltration (Underdrains) | 1,039 |
| 806362 | Alta Vista Ave | Biofiltration (Underdrains) | 309 |
| 806362 | Alta Vista Cir | Biofiltration (Underdrains) | 62 |
| 806362 | Bank St | Biofiltration (Underdrains) | 364 |
| 806362 | Beech St | Biofiltration (Underdrains) | 290 |
| 806362 | Berkshire Ave | Biofiltration (Underdrains) | 144 |
| 806362 | Bonita Dr | Biofiltration (Underdrains) | 245 |
| 806362 | Braewood Ct | Biofiltration (Underdrains) | 29 |
| 806362 | Cam Cerrado | Biofiltration (Underdrains) | 356 |
| 806362 | Cam del Cielo | Biofiltration (Underdrains) | 299 |
| 806362 | Cam del Sol | Biofiltration (Underdrains) | 1,239 |
| 806362 | Cam Lindo | Biofiltration (Underdrains) | 2,497 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 806362 | Cam Verde | Biofiltration (Underdrains) | 944 |
| 806362 | Cambridge Pl | Biofiltration (Underdrains) | 533 |
| 806362 | Collier Aly | Biofiltration (Underdrains) | 868 |
| 806362 | Diamond Ave | Biofiltration (Underdrains) | 2,578 |
| 806362 | Driveway | Biofiltration (Underdrains) | 42 |
| 806362 | E Moffatt St | Biofiltration (Underdrains) | 465 |
| 806362 | el Centro St | Biofiltration (Underdrains) | 434 |
| 806362 | el Cerrito Cir | Biofiltration (Underdrains) | 239 |
| 806362 | el Coronado St | Biofiltration (Underdrains) | 371 |
| 806362 | el Tesorito St | Biofiltration (Underdrains) | 172 |
| 806362 | Fairview Ave | Biofiltration (Underdrains) | 500 |
| 806362 | Flores de Oro | Biofiltration (Underdrains) | 653 |
| 806362 | Gillette Crescent St | Biofiltration (Underdrains) | 790 |
| 806362 | Glendon Ct | Biofiltration (Underdrains) | 473 |
| 806362 | Glendon Ln | Biofiltration (Underdrains) | 244 |
| 806362 | Glendon Way | Biofiltration (Underdrains) | 1,180 |
| 806362 | Hanscom Dr | Biofiltration (Underdrains) | 121 |
| 806362 | Hill Dr | Biofiltration (Underdrains) | 35 |
| 806362 | Illinois Dr | Biofiltration (Underdrains) | 70 |
| 806362 | Indiana Ave | Biofiltration (Underdrains) | 1,419 |
| 806362 | Indiana Pl | Biofiltration (Underdrains) | 2 |
| 806362 | Indiana Ter | Biofiltration (Underdrains) | 52 |
| 806362 | la Bellorita St | Biofiltration (Underdrains) | 236 |
| 806362 | la Fremontia St | Biofiltration (Underdrains) | 1,042 |
| 806362 | la Manzanita St | Biofiltration (Underdrains) | 154 |
| 806362 | la Portada St | Biofiltration (Underdrains) | 423 |
| 806362 | la Terraza St | Biofiltration (Underdrains) | 268 |
| 806362 | Las Palmitas St | Biofiltration (Underdrains) | 460 |
| 806362 | Loma Vista Ct | Biofiltration (Underdrains) | 188 |
| 806362 | Long Driveway | Biofiltration (Underdrains) | 32 |
| 806362 | Los Alisos | Biofiltration (Underdrains) | 206 |
| 806362 | Los Espacios | Biofiltration (Underdrains) | 55 |
| 806362 | Los Laureles St | Biofiltration (Underdrains) | 174 |
| 806362 | Lyndon St | Biofiltration (Underdrains) | 759 |
| 806362 | Maple St | Biofiltration (Underdrains) | 300 |
| 806362 | Maycrest Ave | Biofiltration (Underdrains) | 512 |
| 806362 | Meridian Ave | Biofiltration (Underdrains) | 5,851 |
| 806362 | Meridian Pl | Biofiltration (Underdrains) | 189 |
| 806362 | Monterey Rd | Biofiltration (Underdrains) | 2,019 |
| 806362 | Mountain View Ave | Biofiltration (Underdrains) | 101 |
| 806362 | N Maycrest Ave | Biofiltration (Underdrains) | 26 |
| 806362 | N Van Horne Ave | Biofiltration (Underdrains) | 3 |
| 806362 | No Name St/large Aly | Biofiltration (Underdrains) | 18 |
| 806362 | Oak Crest Ave | Biofiltration (Underdrains) | 479 |
| 806362 | Oak St | Biofiltration (Underdrains) | 921 |
| 806362 | Orange Grove Ave | Biofiltration (Underdrains) | 620 |
| 806362 | Pacific Aly | Biofiltration (Underdrains) | 341 |
| 806362 | Pico Aly | Biofiltration (Underdrains) | 260 |
| 806362 | Pine St | Biofiltration (Underdrains) | 375 |
| 806362 | Rollin St | Biofiltration (Underdrains) | 787 |
| 806362 | Saint Albans Ave | Biofiltration (Underdrains) | 83 |
| 806362 | Santa Fe Ln | Biofiltration (Underdrains) | 170 |
| 806362 | Santa Teresa | Biofiltration (Underdrains) | 1,144 |
| 806362 | Summit Dr | Biofiltration (Underdrains) | 383 |
| 806362 | Throop Aly | Biofiltration (Underdrains) | 295 |
| 806362 | Valley View Rd | Biofiltration (Underdrains) | 760 |
| 806362 | Van Horne Ave | Biofiltration (Underdrains) | 3 |
| 806362 | Via del Rey | Biofiltration (Underdrains) | 4,244 |
| 806362 | Wolford Ln | Biofiltration (Underdrains) | 79 |
| 806364 | (unknown) | Bioretention (No Underdrains) | 6,627 |
| 806364 | Amberwood Dr | Bioretention (No Underdrains) | 392 |
| 806364 | Amherst Dr | Bioretention (No Underdrains) | 916 |
| 806364 | Ashbourne Dr | Bioretention (No Underdrains) | 7 |
| 806364 | Avon Pl | Bioretention (No Underdrains) | 604 |
| 806364 | Bank St | Bioretention (No Underdrains) | 2,026 |
| 806364 | Beacon Ave | Bioretention (No Underdrains) | 408 |
| 806364 | Beech St | Bioretention (No Underdrains) | 1,313 |
| 806364 | Brent Ave | Bioretention (No Underdrains) | 2,391 |
| 806364 | Buena Vista Ln | Bioretention (No Underdrains) | 50 |
| 806364 | Buena Vista St | Bioretention (No Underdrains) | 1,067 |
| 806364 | Bushnell Ave | Bioretention (No Underdrains) | 1,343 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 806364 | Camden Pkwy | Bioretention (No Underdrains) | 32 |
| 806364 | Cedar Crest Ave | Bioretention (No Underdrains) | 12 |
| 806364 | Central Aly | Bioretention (No Underdrains) | 82 |
| 806364 | Chelten Way | Bioretention (No Underdrains) | 1,017 |
| 806364 | Chelton Way | Bioretention (No Underdrains) | 1,017 |
| 806364 | Clark Pl | Bioretention (No Underdrains) | 71 |
| 806364 | Columbia Aly | Bioretention (No Underdrains) | 31 |
| 806364 | Columbia Ln | Bioretention (No Underdrains) | 31 |
| 806364 | Crestlake Ave | Bioretention (No Underdrains) | 856 |
| 806364 | Diamond Ave | Bioretention (No Underdrains) | 1,714 |
| 806364 | Donaldo Ct | Bioretention (No Underdrains) | 301 |
| 806364 | E Huntington Dr | Bioretention (No Underdrains) | 73 |
| 806364 | Edgewood Dr | Bioretention (No Underdrains) | 1,357 |
| 806364 | Edison Ln | Bioretention (No Underdrains) | 784 |
| 806364 | el Centro St | Bioretention (No Underdrains) | 2,204 |
| 806364 | Elmpark St | Bioretention (No Underdrains) | 521 |
| 806364 | Empress Ave | Bioretention (No Underdrains) | 851 |
| 806364 | Exchange Ln | Bioretention (No Underdrains) | 973 |
| 806364 | Fair Oaks Aly | Bioretention (No Underdrains) | 29 |
| 806364 | Fair Oaks Ave | Bioretention (No Underdrains) | 5,525 |
| 806364 | Fairview Ave | Bioretention (No Underdrains) | 2,676 |
| 806364 | Fletcher Ave | Bioretention (No Underdrains) | 3,297 |
| 806364 | Foothill St | Bioretention (No Underdrains) | 1,203 |
| 806364 | Fremont Ave | Bioretention (No Underdrains) | 8,733 |
| 806364 | Fremont Ln | Bioretention (No Underdrains) | 493 |
| 806364 | Grace Dr | Bioretention (No Underdrains) | 720 |
| 806364 | Grevelia St | Bioretention (No Underdrains) | 64 |
| 806364 | Highland Aly | Bioretention (No Underdrains) | 274 |
| 806364 | Highland St | Bioretention (No Underdrains) | 508 |
| 806364 | Hope Ct | Bioretention (No Underdrains) | 59 |
| 806364 | Hope St | Bioretention (No Underdrains) | 3,050 |
| 806364 | Hopewell Ln | Bioretention (No Underdrains) | 659 |
| 806364 | Huntington Dr | Bioretention (No Underdrains) | 6,220 |
| 806364 | Huntington Ln | Bioretention (No Underdrains) | 1,663 |
| 806364 | la France Ave | Bioretention (No Underdrains) | 1,957 |
| 806364 | Laurel St | Bioretention (No Underdrains) | 2,532 |
| 806364 | Leman St | Bioretention (No Underdrains) | 827 |
| 806364 | Library Ln | Bioretention (No Underdrains) | 608 |
| 806364 | Lyndon St | Bioretention (No Underdrains) | 2,497 |
| 806364 | Magnolia Ln | Bioretention (No Underdrains) | 346 |
| 806364 | Magnolia St | Bioretention (No Underdrains) | 790 |
| 806364 | Maple St | Bioretention (No Underdrains) | 2,121 |
| 806364 | Maple Way | Bioretention (No Underdrains) | 240 |
| 806364 | Marengo Aly | Bioretention (No Underdrains) | 27 |
| 806364 | Marengo Ave | Bioretention (No Underdrains) | 6,115 |
| 806364 | Meridian Ave | Bioretention (No Underdrains) | 1,487 |
| 806364 | Milan Ave | Bioretention (No Underdrains) | 5,750 |
| 806364 | Mission Aly | Bioretention (No Underdrains) | 253 |
| 806364 | Mission St | Bioretention (No Underdrains) | 3,765 |
| 806364 | Mockingbird Ln | Bioretention (No Underdrains) | 2 |
| 806364 | Monterey Rd | Bioretention (No Underdrains) | 3,571 |
| 806364 | Mound Ave | Bioretention (No Underdrains) | 2,619 |
| 806364 | N Bushnell Ave | Bioretention (No Underdrains) | 35 |
| 806364 | N Electric Ave | Bioretention (No Underdrains) | 35 |
| 806364 | N Huntington Dr | Bioretention (No Underdrains) | 988 |
| 806364 | No Name St/large Aly | Bioretention (No Underdrains) | 49 |
| 806364 | North Aly | Bioretention (No Underdrains) | 150 |
| 806364 | Oak Meadow Ln | Bioretention (No Underdrains) | 319 |
| 806364 | Oak St | Bioretention (No Underdrains) | 5,563 |
| 806364 | Oaklawn Ave | Bioretention (No Underdrains) | 1,359 |
| 806364 | Oliver St | Bioretention (No Underdrains) | 269 |
| 806364 | Oneonta Aly | Bioretention (No Underdrains) | 996 |
| 806364 | Oneonta Knoll St | Bioretention (No Underdrains) | 849 |
| 806364 | Orange Grove Ave | Bioretention (No Underdrains) | 88 |
| 806364 | Oxley Aly | Bioretention (No Underdrains) | 330 |
| 806364 | Oxley St | Bioretention (No Underdrains) | 3,589 |
| 806364 | Ozmun Ct | Bioretention (No Underdrains) | 49 |
| 806364 | Pacific Aly | Bioretention (No Underdrains) | 1,090 |
| 806364 | Palermo Ln | Bioretention (No Underdrains) | 624 |
| 806364 | Park Ave | Bioretention (No Underdrains) | 1,823 |
| 806364 | Pico Aly | Bioretention (No Underdrains) | 28 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 806364 | Pine St | Bioretention (No Underdrains) | 902 |
| 806364 | Primrose Ave | Bioretention (No Underdrains) | 1,958 |
| 806364 | Prospect Cir | Bioretention (No Underdrains) | 42 |
| 806364 | Ramona Ave | Bioretention (No Underdrains) | 2,033 |
| 806364 | Raymond Hill Rd | Bioretention (No Underdrains) | 242 |
| 806364 | Raymond Ln | Bioretention (No Underdrains) | 1,692 |
| 806364 | Rollin St | Bioretention (No Underdrains) | 2,438 |
| 806364 | South Aly | Bioretention (No Underdrains) | 93 |
| 806364 | Spruce St | Bioretention (No Underdrains) | 3,714 |
| 806364 | Stratford Ave | Bioretention (No Underdrains) | 5,319 |
| 806364 | Stratford Ln | Bioretention (No Underdrains) | 88 |
| 806364 | Virginia Pl | Bioretention (No Underdrains) | 265 |
| 806364 | W Huntington Dr | Bioretention (No Underdrains) | 684 |
| 806364 | W State St | Bioretention (No Underdrains) | 172 |
| 806364 | Wayne Ave | Bioretention (No Underdrains) | 2,102 |
| 806364 | Winding Ln | Bioretention (No Underdrains) | 43 |
| 806364 | Windsor Pl | Bioretention (No Underdrains) | 608 |
| 806395 | (unknown) | Bioretention (No Underdrains) | 59 |
| 806395 | Collis Ave | Bioretention (No Underdrains) | 608 |
| 806395 | Hanscom Dr | Bioretention (No Underdrains) | 12 |
| 806395 | Harriman Ave | Bioretention (No Underdrains) | 225 |
| 806395 | Hill Dr | Bioretention (No Underdrains) | 596 |
| 806395 | Oak Hill Ave | Bioretention (No Underdrains) | 17 |
| 806395 | Oak Hill Pl | Bioretention (No Underdrains) | 203 |
| 806395 | Peterson Ave | Bioretention (No Underdrains) | 184 |
| 806395 | Warwick Pl | Bioretention (No Underdrains) | 89 |
| 806407 | Pine Crest Dr | Biofiltration (Underdrains) | 142 |
| 806407 | Short Way | Biofiltration (Underdrains) | 5 |
| 806409 | Arroyo Dr | Bioretention (No Underdrains) | 26 |
| 806409 | Arroyo Verde St | Bioretention (No Underdrains) | 25 |
| 806409 | Marmion Way | Bioretention (No Underdrains) | 12 |
| 806409 | Pasadena Ave | Bioretention (No Underdrains) | 162 |
| 806409 | York Blvd | Bioretention (No Underdrains) | 13 |
| 806412 | (unknown) | Bioretention (No Underdrains) | 156 |
| 806412 | Adelaine Ave | Bioretention (No Underdrains) | 615 |
| 806412 | Arroyo Dr | Bioretention (No Underdrains) | 660 |
| 806412 | Charter Oak St | Bioretention (No Underdrains) | 811 |
| 806412 | Forest Ave | Bioretention (No Underdrains) | 668 |
| 806412 | Grand Ave | Bioretention (No Underdrains) | 1,022 |
| 806412 | Hope Ct | Bioretention (No Underdrains) | 32 |
| 806412 | Indiana Ave | Bioretention (No Underdrains) | 25 |
| 806412 | Magnolia Ln | Bioretention (No Underdrains) | 372 |
| 806412 | Magnolia St | Bioretention (No Underdrains) | 3,068 |
| 806412 | Meridian Ave | Bioretention (No Underdrains) | 411 |
| 806412 | Mission St | Bioretention (No Underdrains) | 2,769 |
| 806412 | Orange Grove Ave | Bioretention (No Underdrains) | 1,112 |
| 806412 | Palm Ave | Bioretention (No Underdrains) | 34 |
| 806412 | Pasadena Ave | Bioretention (No Underdrains) | 17 |
| 806412 | Prospect | Bioretention (No Underdrains) | 332 |
| 806412 | Prospect Ave | Bioretention (No Underdrains) | 1,076 |
| 806412 | Santa Fe Ln | Bioretention (No Underdrains) | 559 |
| 806413 | (unknown) | Bioretention (No Underdrains) | 718 |
| 806413 | Adelaine Aly | Bioretention (No Underdrains) | 55 |
| 806413 | Adelaine Ave | Bioretention (No Underdrains) | 996 |
| 806413 | Alta Vista Ave | Bioretention (No Underdrains) | 130 |
| 806413 | Alta Vista Cir | Bioretention (No Underdrains) | 23 |
| 806413 | Arroyo Dr | Bioretention (No Underdrains) | 699 |
| 806413 | Cawston St | Bioretention (No Underdrains) | 531 |
| 806413 | Doran St | Bioretention (No Underdrains) | 231 |
| 806413 | el Centro St | Bioretention (No Underdrains) | 2,670 |
| 806413 | Indiana Ave | Bioretention (No Underdrains) | 1,698 |
| 806413 | Indiana Ct | Bioretention (No Underdrains) | 259 |
| 806413 | Jacobs Ln | Bioretention (No Underdrains) | 280 |
| 806413 | Martos Dr | Bioretention (No Underdrains) | 148 |
| 806413 | Monterey Rd | Bioretention (No Underdrains) | 1,535 |
| 806413 | Mountain View Ave | Bioretention (No Underdrains) | 163 |
| 806413 | Orange Grove Ave | Bioretention (No Underdrains) | 950 |
| 806413 | Orange Grove Pl | Bioretention (No Underdrains) | 312 |
| 806413 | Palm Ave | Bioretention (No Underdrains) | 1,024 |
| 806413 | Palm Ct | Bioretention (No Underdrains) | 441 |
| 806413 | Pasadena Ave | Bioretention (No Underdrains) | 1,637 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 806413 | Pico Aly | Bioretention (No Underdrains) | 265 |
| 806413 | Stoney Dr | Bioretention (No Underdrains) | 47 |
| 806413 | Throop Aly | Bioretention (No Underdrains) | 345 |
| 806414 | (unknown) | Biofiltration (Underdrains) | 99 |
| 806414 | Arroyo Dr | Biofiltration (Underdrains) | 52 |
| 806414 | Arroyo Verde Rd | Biofiltration (Underdrains) | 623 |
| 806414 | Blair Ave | Biofiltration (Underdrains) | 50 |
| 806414 | Brunswick Ave | Biofiltration (Underdrains) | 138 |
| 806414 | E Pasadena Ave E | Biofiltration (Underdrains) | 1,137 |
| 806414 | Hill Dr | Biofiltration (Underdrains) | 179 |
| 806414 | Kolle Ave | Biofiltration (Underdrains) | 73 |
| 806414 | Marmion Way | Biofiltration (Underdrains) | 400 |
| 806414 | Monterey Rd | Biofiltration (Underdrains) | 1,978 |
| 806414 | Pasadena Ave | Biofiltration (Underdrains) | 1,019 |
| 806414 | Pine Crest Dr | Biofiltration (Underdrains) | 108 |
| 806414 | Saint Albans Ave | Biofiltration (Underdrains) | 252 |
| 806414 | Short Way | Biofiltration (Underdrains) | 107 |
| 806414 | Sycamore Ave | Biofiltration (Underdrains) | 326 |
| 806414 | York Blvd | Biofiltration (Underdrains) | 174 |
| 806415 | Arroyo Dr | Bioretention (No Underdrains) | 980 |
| 806415 | Arroyo Sq | Bioretention (No Underdrains) | 414 |
| 806415 | Buena Vista St | Bioretention (No Underdrains) | 425 |
| 806415 | Floral Park Ter | Bioretention (No Underdrains) | 799 |
| 806415 | Grand Ave | Bioretention (No Underdrains) | 1,426 |
| 806415 | Hermosa Pl | Bioretention (No Underdrains) | 316 |
| 806415 | Hermosa St | Bioretention (No Underdrains) | 1,549 |
| 806415 | Hillside Rd | Bioretention (No Underdrains) | 634 |
| 806415 | Oliver St | Bioretention (No Underdrains) | 269 |
| 806415 | Orange Grove Ave | Bioretention (No Underdrains) | 1,182 |
| 806415 | Orange Grove Ter | Bioretention (No Underdrains) | 306 |
| 806415 | Paloma Dr | Bioretention (No Underdrains) | 223 |
| 806415 | Prospect Ave | Bioretention (No Underdrains) | 175 |
| 806415 | Prospect Cir | Bioretention (No Underdrains) | 662 |
| 806415 | Prospect Dr | Bioretention (No Underdrains) | 237 |
| 806415 | San Pasqual Ave | Bioretention (No Underdrains) | 703 |
| 806415 | Sterling Pl | Bioretention (No Underdrains) | 180 |

## Table 6.E-18. Screened Green Street Opportunities Considered in the EWMP for City of Temple City

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 816215 | (unknown) | Bioretention (No Underdrains) | 243 |
| 816215 | Baldwin Ave | Bioretention (No Underdrains) | 80 |
| 816215 | Birchland Pl | Bioretention (No Underdrains) | 46 |
| 816215 | Hallwood Dr | Bioretention (No Underdrains) | 97 |
| 816215 | la Rosa Dr | Bioretention (No Underdrains) | 733 |
| 816215 | Lower Azusa Rd | Bioretention (No Underdrains) | 1,185 |
| 816215 | Robinhood Ave | Bioretention (No Underdrains) | 1,109 |
| 816215 | Rosevale Dr | Bioretention (No Underdrains) | 18 |
| 816215 | Ryland Ave | Bioretention (No Underdrains) | 1,592 |
| 816215 | Shirley Ave | Bioretention (No Underdrains) | 24 |
| 816217 | (unknown) | Bioretention (No Underdrains) | 5,578 |
| 816217 | Agnes Ave | Bioretention (No Underdrains) | 4,093 |
| 816217 | Alley | Bioretention (No Underdrains) | 150 |
| 816217 | Ancourt St | Bioretention (No Underdrains) | 30 |
| 816217 | Ardenel Ave | Bioretention (No Underdrains) | 494 |
| 816217 | Ardenel Dr | Bioretention (No Underdrains) | 347 |
| 816217 | Baldvin Ave | Bioretention (No Underdrains) | 274 |
| 816217 | Baldwin Ave | Bioretention (No Underdrains) | 6,146 |
| 816217 | Barela Ave | Bioretention (No Underdrains) | 647 |
| 816217 | Bogue St | Bioretention (No Underdrains) | 1,304 |
| 816217 | Brentmead Ave | Bioretention (No Underdrains) | 34 |
| 816217 | Broadway | Bioretention (No Underdrains) | 1,615 |
| 816217 | Cambury Ave | Bioretention (No Underdrains) | 1,049 |
| 816217 | Camellia Ave | Bioretention (No Underdrains) | 3,315 |
| 816217 | Cloverly Ave | Bioretention (No Underdrains) | 63 |
| 816217 | Craiglee St | Bioretention (No Underdrains) | 978 |
| 816217 | Daines Dr | Bioretention (No Underdrains) | 1,602 |
| 816217 | Duffy St | Bioretention (No Underdrains) | 802 |
| 816217 | E Camino Real Ave | Bioretention (No Underdrains) | 1,318 |
| 816217 | E Lemon Ave | Bioretention (No Underdrains) | 1,335 |
| 816217 | E Live Oak Ave | Bioretention (No Underdrains) | 15 |
| 816217 | Estrella Ave | Bioretention (No Underdrains) | 271 |
| 816217 | Garibaldi Ave | Bioretention (No Underdrains) | 2,413 |
| 816217 | Golden West Ave | Bioretention (No Underdrains) | 6,438 |
| 816217 | Green St | Bioretention (No Underdrains) | 580 |
| 816217 | Howland Dr | Bioretention (No Underdrains) | 1,453 |
| 816217 | Kauffman Ave | Bioretention (No Underdrains) | 3,976 |
| 816217 | la Rosa Dr | Bioretention (No Underdrains) | 776 |
| 816217 | Las Tunas Dr | Bioretention (No Underdrains) | 2,366 |
| 816217 | Lemon Ave | Bioretention (No Underdrains) | 1,257 |
| 816217 | Live Oak Ave | Bioretention (No Underdrains) | 2,561 |
| 816217 | Longden Ave | Bioretention (No Underdrains) | 1,321 |
| 816217 | Lower Azusa Rd | Bioretention (No Underdrains) | 10 |
| 816217 | Miloann St | Bioretention (No Underdrains) | 1,492 |
| 816217 | N Golden West Ave | Bioretention (No Underdrains) | 0 |
| 816217 | Nadine St | Bioretention (No Underdrains) | 1,011 |
| 816217 | Olema St | Bioretention (No Underdrains) | 1,308 |
| 816217 | Olive Ct | Bioretention (No Underdrains) | 36 |
| 816217 | Olive St | Bioretention (No Underdrains) | 1,900 |
| 816217 | Primrose Ave | Bioretention (No Underdrains) | 229 |
| 816217 | Robinhood Ave | Bioretention (No Underdrains) | 1,103 |
| 816217 | Rowland Ave | Bioretention (No Underdrains) | 2,672 |
| 816217 | S Baldwin Ave | Bioretention (No Underdrains) | 25 |
| 816217 | Salter Ave | Bioretention (No Underdrains) | 459 |
| 816217 | Sara Mar Ln | Bioretention (No Underdrains) | 50 |
| 816217 | Temple City Blvd | Bioretention (No Underdrains) | 2,925 |
| 816217 | Trelawney Ave | Bioretention (No Underdrains) | 922 |
| 816217 | Val St | Bioretention (No Underdrains) | 1,202 |
| 816217 | Village Circle Dr | Bioretention (No Underdrains) | 51 |
| 816217 | W Live Oak Ave | Bioretention (No Underdrains) | 15 |
| 816217 | Warman Ln | Bioretention (No Underdrains) | 33 |
| 816217 | Wedgewood St | Bioretention (No Underdrains) | 773 |
| 816217 | Willmonte Ave | Bioretention (No Underdrains) | 1,877 |
| 816217 | Woodruff Ave | Bioretention (No Underdrains) | 2,435 |
| 816217 | Woolley St | Bioretention (No Underdrains) | 152 |
| 816217 | Workman Ave | Bioretention (No Underdrains) | 2,381 |
| 816218 | (unknown) | Bioretention (No Underdrains) | 111 |
| 816218 | Agnes Ave | Bioretention (No Underdrains) | 27 |
| 816218 | E Lemon Ave | Bioretention (No Underdrains) | 650 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 816218 | Estrella Ave | Bioretention (No Underdrains) | 112 |
| 816218 | Flaherty St | Bioretention (No Underdrains) | 960 |
| 816218 | Golden West Ave | Bioretention (No Underdrains) | 1,207 |
| 816218 | Longden Ave | Bioretention (No Underdrains) | 657 |
| 816218 | Rowland Ave | Bioretention (No Underdrains) | 771 |
| 816218 | Salter Ave | Bioretention (No Underdrains) | 27 |
| 816218 | Val St | Bioretention (No Underdrains) | 651 |
| 816218 | W Lemon Ave | Bioretention (No Underdrains) | 0 |
| 816218 | W Longden Ave | Bioretention (No Underdrains) | 0 |
| 816218 | Wendon St | Bioretention (No Underdrains) | 804 |
| 816220 | (unknown) | Bioretention (No Underdrains) | 5,327 |
| 816220 | Agnes Ave | Bioretention (No Underdrains) | 1,614 |
| 816220 | Alessandro Ave | Bioretention (No Underdrains) | 6,709 |
| 816220 | Ardenel Ave | Bioretention (No Underdrains) | 55 |
| 816220 | Ardsley Dr | Bioretention (No Underdrains) | 1,107 |
| 816220 | Barela Ave | Bioretention (No Underdrains) | 2,010 |
| 816220 | Bisby St | Bioretention (No Underdrains) | 577 |
| 816220 | Blackley St | Bioretention (No Underdrains) | 3,727 |
| 816220 | Bogue St | Bioretention (No Underdrains) | 32 |
| 816220 | Broadway | Bioretention (No Underdrains) | 3,205 |
| 816220 | Buttons Ave | Bioretention (No Underdrains) | 334 |
| 816220 | Camellia Ave | Bioretention (No Underdrains) | 2,943 |
| 816220 | Cloverly Ave | Bioretention (No Underdrains) | 8,479 |
| 816220 | Daines Dr | Bioretention (No Underdrains) | 1,704 |
| 816220 | E Wendon St | Bioretention (No Underdrains) | 583 |
| 816220 | E Woodruff Ave | Bioretention (No Underdrains) | 335 |
| 816220 | Ellis Ln | Bioretention (No Underdrains) | 953 |
| 816220 | Encinita Ave | Bioretention (No Underdrains) | 473 |
| 816220 | Fiesta Ave | Bioretention (No Underdrains) | 1,942 |
| 816220 | Flaherty St | Bioretention (No Underdrains) | 846 |
| 816220 | Fratus Dr | Bioretention (No Underdrains) | 630 |
| 816220 | Garibaldi Ave | Bioretention (No Underdrains) | 1,962 |
| 816220 | Gidley St | Bioretention (No Underdrains) | 1,197 |
| 816220 | Golden West Ave | Bioretention (No Underdrains) | 2,490 |
| 816220 | Hallwood Dr | Bioretention (No Underdrains) | 658 |
| 816220 | Hecla St | Bioretention (No Underdrains) | 157 |
| 816220 | Heleo Ave | Bioretention (No Underdrains) | 2,150 |
| 816220 | Hermosa Dr | Bioretention (No Underdrains) | 406 |
| 816220 | Hilton Ave | Bioretention (No Underdrains) | 937 |
| 816220 | Kauffman Ave | Bioretention (No Underdrains) | 2,491 |
| 816220 | Kennerly St | Bioretention (No Underdrains) | 1,974 |
| 816220 | Key West St | Bioretention (No Underdrains) | 663 |
| 816220 | la Rosa Dr | Bioretention (No Underdrains) | 4,001 |
| 816220 | Las Tunas Dr | Bioretention (No Underdrains) | 2,228 |
| 816220 | Live Oak Ave | Bioretention (No Underdrains) | 2,051 |
| 816220 | Longden Ave | Bioretention (No Underdrains) | 1,723 |
| 816220 | Lower Azusa Rd | Bioretention (No Underdrains) | 4,216 |
| 816220 | Miller Dr | Bioretention (No Underdrains) | 178 |
| 816220 | Miloann St | Bioretention (No Underdrains) | 7 |
| 816220 | Nadine St | Bioretention (No Underdrains) | 1,220 |
| 816220 | Oak Ave | Bioretention (No Underdrains) | 5,255 |
| 816220 | Olema St | Bioretention (No Underdrains) | 54 |
| 816220 | Olive St | Bioretention (No Underdrains) | 3,790 |
| 816220 | Pentland St | Bioretention (No Underdrains) | 2,716 |
| 816220 | Primrose Ave | Bioretention (No Underdrains) | 4,110 |
| 816220 | Richmond Way | Bioretention (No Underdrains) | 60 |
| 816220 | Rowland Ave | Bioretention (No Underdrains) | 28 |
| 816220 | Sara Mar Ln | Bioretention (No Underdrains) | 12 |
| 816220 | Sparklett St | Bioretention (No Underdrains) | 1,346 |
| 816220 | St James Dr | Bioretention (No Underdrains) | 218 |
| 816220 | Temple City Blvd | Bioretention (No Underdrains) | 10,191 |
| 816220 | Wedgewood St | Bioretention (No Underdrains) | 825 |
| 816220 | Windsor Ln | Bioretention (No Underdrains) | 59 |
| 816220 | Woodruff Ave | Bioretention (No Underdrains) | 1,746 |
| 816220 | Workman Ave | Bioretention (No Underdrains) | 1,827 |
| 816221 | (unknown) | Bioretention (No Underdrains) | 2,264 |
| 816221 | Acaso Dr | Bioretention (No Underdrains) | 546 |
| 816221 | Blackley St | Bioretention (No Underdrains) | 23 |
| 816221 | Broadway | Bioretention (No Underdrains) | 501 |
| 816221 | E Broadway | Bioretention (No Underdrains) | 65 |
| 816221 | Encinita Ave | Bioretention (No Underdrains) | 1,695 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 816221 | Fratus Dr | Bioretention (No Underdrains) | 2,101 |
| 816221 | Kennerly St | Bioretention (No Underdrains) | 48 |
| 816221 | Key West St | Bioretention (No Underdrains) | 498 |
| 816221 | la Rosa Dr | Bioretention (No Underdrains) | 852 |
| 816221 | Loma Ave | Bioretention (No Underdrains) | 953 |
| 816221 | Lower Azusa Rd | Bioretention (No Underdrains) | 266 |
| 816221 | Noel Dr | Bioretention (No Underdrains) | 453 |
| 816221 | Olive St | Bioretention (No Underdrains) | 1,012 |
| 816221 | Pentland St | Bioretention (No Underdrains) | 392 |
| 816221 | Rancho Real Rd | Bioretention (No Underdrains) | 1,181 |
| 816221 | Rio Hondo Ave | Bioretention (No Underdrains) | 1,592 |
| 816221 | Roseglen St | Bioretention (No Underdrains) | 353 |
| 816221 | Sereno Dr | Bioretention (No Underdrains) | 3,061 |
| 816221 | Sparklett St | Bioretention (No Underdrains) | 421 |
| 816221 | Sultana Ave | Bioretention (No Underdrains) | 2,459 |
| 816221 | Temple City Blvd | Bioretention (No Underdrains) | 83 |
| 816222 | (unknown) | Bioretention (No Underdrains) | 14 |
| 816222 | E Las Tunas Dr | Bioretention (No Underdrains) | 15 |
| 816222 | Las Tunas Dr | Bioretention (No Underdrains) | 15 |
| 816222 | S Muscatel Ave | Bioretention (No Underdrains) | 136 |
| 816223 | (unknown) | Bioretention (No Underdrains) | 397 |
| 816223 | Alessandro Ave | Bioretention (No Underdrains) | 21 |
| 816223 | Bidwell St | Bioretention (No Underdrains) | 365 |
| 816223 | Blackley St | Bioretention (No Underdrains) | 33 |
| 816223 | Broadway | Bioretention (No Underdrains) | 573 |
| 816223 | Duffy St | Bioretention (No Underdrains) | 50 |
| 816223 | Encinita Ave | Bioretention (No Underdrains) | 4,110 |
| 816223 | Hermosa Dr | Bioretention (No Underdrains) | 71 |
| 816223 | Hilton Ave | Bioretention (No Underdrains) | 17 |
| 816223 | Las Tunas Dr | Bioretention (No Underdrains) | 438 |
| 816223 | Live Oak Ave | Bioretention (No Underdrains) | 423 |
| 816223 | Loma Ave | Bioretention (No Underdrains) | 1,289 |
| 816223 | Lyledale St | Bioretention (No Underdrains) | 424 |
| 816223 | Olive St | Bioretention (No Underdrains) | 380 |
| 816223 | Rio Hondo Ave | Bioretention (No Underdrains) | 687 |
| 816223 | Wedgewood Ln | Bioretention (No Underdrains) | 29 |
| 816223 | Wedgewood St | Bioretention (No Underdrains) | 512 |
| 816223 | Workman Ave | Bioretention (No Underdrains) | 512 |
| 816224 | (unknown) | Bioretention (No Underdrains) | 1,273 |
| 816224 | Garibaldi Ave | Bioretention (No Underdrains) | 1,120 |
| 816224 | Hart Ave | Bioretention (No Underdrains) | 1,102 |
| 816224 | Hermosa Dr | Bioretention (No Underdrains) | 2,127 |
| 816224 | Ivar Ave | Bioretention (No Underdrains) | 2,637 |
| 816224 | Loma Ave | Bioretention (No Underdrains) | 1,106 |
| 816224 | Longden Ave | Bioretention (No Underdrains) | 845 |
| 816224 | Reno Ave | Bioretention (No Underdrains) | 2,629 |
| 816224 | Sultana Ave | Bioretention (No Underdrains) | 1,183 |
| 816225 | (unknown) | Bioretention (No Underdrains) | 1,262 |
| 816225 | Bidwell St | Bioretention (No Underdrains) | 18 |
| 816225 | Broadway | Bioretention (No Underdrains) | 1,609 |
| 816225 | Duffy St | Bioretention (No Underdrains) | 325 |
| 816225 | E Las Tunas Dr | Bioretention (No Underdrains) | 343 |
| 816225 | Elm Ave | Bioretention (No Underdrains) | 562 |
| 816225 | Harker Ave | Bioretention (No Underdrains) | 661 |
| 816225 | Hart Ave | Bioretention (No Underdrains) | 589 |
| 816225 | Hermosa Dr | Bioretention (No Underdrains) | 224 |
| 816225 | Las Tunas Dr | Bioretention (No Underdrains) | 2,333 |
| 816225 | Loma Ave | Bioretention (No Underdrains) | 1,172 |
| 816225 | Lyledale St | Bioretention (No Underdrains) | 52 |
| 816225 | Myda Ave | Bioretention (No Underdrains) | 482 |
| 816225 | Noel Dr | Bioretention (No Underdrains) | 1,847 |
| 816225 | Reno Ave | Bioretention (No Underdrains) | 522 |
| 816225 | Sultana Ave | Bioretention (No Underdrains) | 2,640 |
| 816226 | (unknown) | Bioretention (No Underdrains) | 202 |
| 816226 | E Woodruff Ave | Bioretention (No Underdrains) | 6 |
| 816226 | Encinita Ave | Bioretention (No Underdrains) | 2,537 |
| 816226 | Flaherty St | Bioretention (No Underdrains) | 30 |
| 816226 | Garibaldi Ave | Bioretention (No Underdrains) | 1,320 |
| 816226 | Hart Ave | Bioretention (No Underdrains) | 1,501 |
| 816226 | Livia Ave | Bioretention (No Underdrains) | 46 |
| 816226 | Loma Ave | Bioretention (No Underdrains) | 1,497 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 816226 | Longden Ave | Bioretention (No Underdrains) | 1,644 |
| 816226 | Sultana Ave | Bioretention (No Underdrains) | 1,596 |
| 816227 | (unknown) | Bioretention (No Underdrains) | 69 |
| 816227 | Callita St | Bioretention (No Underdrains) | 163 |
| 816227 | E Callita St | Bioretention (No Underdrains) | 245 |
| 816227 | Emperor Ave | Bioretention (No Underdrains) | 753 |
| 816227 | Jaylee Dr | Bioretention (No Underdrains) | 36 |
| 816227 | Livia Ave | Bioretention (No Underdrains) | 1,359 |
| 816227 | Olema St | Bioretention (No Underdrains) | 658 |
| 816227 | Sultana Ave | Bioretention (No Underdrains) | 1,174 |
| 816227 | Woolley St | Bioretention (No Underdrains) | 719 |
| 816228 | (unknown) | Bioretention (No Underdrains) | 24 |
| 816228 | Cam Real | Bioretention (No Underdrains) | 72 |
| 816228 | E Camino Real Ave | Bioretention (No Underdrains) | 30 |
| 816228 | Emperor Ave | Bioretention (No Underdrains) | 939 |
| 816228 | Encinita Ave | Bioretention (No Underdrains) | 1,228 |
| 816228 | Fortson Dr | Bioretention (No Underdrains) | 477 |
| 816228 | Jaylee Dr | Bioretention (No Underdrains) | 491 |
| 816228 | Lemon Ave | Bioretention (No Underdrains) | 285 |
| 816228 | Loma Ave | Bioretention (No Underdrains) | 870 |
| 816228 | N Oak Ave | Bioretention (No Underdrains) | 32 |
| 816228 | Oak Ave | Bioretention (No Underdrains) | 1,374 |
| 816228 | Olema St | Bioretention (No Underdrains) | 101 |
| 816228 | Woolley St | Bioretention (No Underdrains) | 499 |
| 816234 | (unknown) | Bioretention (No Underdrains) | 348 |
| 816234 | Avon Ave | Bioretention (No Underdrains) | 2,187 |
| 816234 | Burghardt Rd | Bioretention (No Underdrains) | 507 |
| 816234 | E Garibaldi Ave | Bioretention (No Underdrains) | 564 |
| 816234 | E Hermosa Dr | Bioretention (No Underdrains) | 1,249 |
| 816234 | E Las Tunas Dr | Bioretention (No Underdrains) | 1,043 |
| 816234 | Elm Ave | Bioretention (No Underdrains) | 146 |
| 816234 | Garibaldi Ave | Bioretention (No Underdrains) | 1,306 |
| 816234 | Haldeman St | Bioretention (No Underdrains) | 286 |
| 816234 | Hermosa Dr | Bioretention (No Underdrains) | 77 |
| 816234 | Las Tunas Dr | Bioretention (No Underdrains) | 1,310 |
| 816234 | Leslie Dr | Bioretention (No Underdrains) | 229 |
| 816234 | Longden Ave | Bioretention (No Underdrains) | 252 |
| 816234 | Muscatel Ave | Bioretention (No Underdrains) | 1,177 |
| 816234 | N Bartlett Ave | Bioretention (No Underdrains) | 1,130 |
| 816234 | N Burton Ave | Bioretention (No Underdrains) | 2,891 |
| 816234 | N Muscatel Ave | Bioretention (No Underdrains) | 3,075 |
| 816234 | Roccus Ln | Bioretention (No Underdrains) | 252 |
| 816234 | Tree Rose Ter | Bioretention (No Underdrains) | 148 |
| 816234 | Wendon St | Bioretention (No Underdrains) | 478 |
| 816234 | Worthington Dr | Bioretention (No Underdrains) | 222 |
| 816235 | (unknown) | Bioretention (No Underdrains) | 86 |
| 816235 | Lemon Ave | Bioretention (No Underdrains) | 135 |
| 816235 | Longden Ave | Bioretention (No Underdrains) | 827 |
| 816235 | N Muscatel Ave | Bioretention (No Underdrains) | 47 |
| 816269 | (unknown) | Bioretention (No Underdrains) | 1,872 |
| 816269 | Arden Dr | Bioretention (No Underdrains) | 3,129 |
| 816269 | Arden Way | Bioretention (No Underdrains) | 38 |
| 816269 | Arrowood St | Bioretention (No Underdrains) | 431 |
| 816269 | Birchland Pl | Bioretention (No Underdrains) | 1,197 |
| 816269 | Degas Ave | Bioretention (No Underdrains) | 671 |
| 816269 | Doreen Ave | Bioretention (No Underdrains) | 2,480 |
| 816269 | el Monte Ave | Bioretention (No Underdrains) | 2,119 |
| 816269 | Fairhall St | Bioretention (No Underdrains) | 721 |
| 816269 | Fairview Ave | Bioretention (No Underdrains) | 107 |
| 816269 | Freer St | Bioretention (No Underdrains) | 2,274 |
| 816269 | Glickman Ave | Bioretention (No Underdrains) | 2,560 |
| 816269 | Grand Ave | Bioretention (No Underdrains) | 418 |
| 816269 | Green St | Bioretention (No Underdrains) | 332 |
| 816269 | Halifax Rd | Bioretention (No Underdrains) | 3,092 |
| 816269 | Hallowell Ave | Bioretention (No Underdrains) | 1,527 |
| 816269 | Hallwood Dr | Bioretention (No Underdrains) | 800 |
| 816269 | Key West St | Bioretention (No Underdrains) | 2,140 |
| 816269 | la Rosa Dr | Bioretention (No Underdrains) | 1,933 |
| 816269 | Landseer St | Bioretention (No Underdrains) | 439 |
| 816269 | Lora St | Bioretention (No Underdrains) | 435 |
| 816269 | Lower Azusa Rd | Bioretention (No Underdrains) | 2,531 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 816269 | Miloann St | Bioretention (No Underdrains) | 363 |
| 816269 | Olive St | Bioretention (No Underdrains) | 492 |
| 816269 | Pal Mal Ave | Bioretention (No Underdrains) | 3,186 |
| 816269 | Persimmon Ave | Bioretention (No Underdrains) | 1,057 |
| 816269 | Randwick Dr | Bioretention (No Underdrains) | 1,043 |
| 816269 | Roseglen St | Bioretention (No Underdrains) | 642 |
| 816269 | Rosevale Dr | Bioretention (No Underdrains) | 191 |
| 816269 | Sparklett St | Bioretention (No Underdrains) | 640 |
| 816269 | Zadell Ave | Bioretention (No Underdrains) | 510 |
| 816269 | Zadell Dr | Bioretention (No Underdrains) | 510 |
| 816270 | (unknown) | Bioretention (No Underdrains) | 244 |
| 816270 | Arrowood St | Bioretention (No Underdrains) | 543 |
| 816270 | Daines Dr | Bioretention (No Underdrains) | 337 |
| 816270 | Daleview Ave | Bioretention (No Underdrains) | 643 |
| 816270 | Danbury St | Bioretention (No Underdrains) | 50 |
| 816270 | Daneswood Dr | Bioretention (No Underdrains) | 260 |
| 816270 | el Monte Ave | Bioretention (No Underdrains) | 22 |
| 816270 | Fairview Ave | Bioretention (No Underdrains) | 54 |
| 816270 | Farago Ave | Bioretention (No Underdrains) | 1,213 |
| 816270 | Freer St | Bioretention (No Underdrains) | 140 |
| 816270 | Grand Ave | Bioretention (No Underdrains) | 1,708 |
| 816270 | la Rosa Dr | Bioretention (No Underdrains) | 343 |
| 816270 | Lora St | Bioretention (No Underdrains) | 313 |
| 816270 | Lynrose St | Bioretention (No Underdrains) | 380 |
| 816270 | Mc Clintock Ave | Bioretention (No Underdrains) | 1,898 |
| 816270 | McClintock Ave | Bioretention (No Underdrains) | 1,054 |
| 816270 | McCulloch Ave | Bioretention (No Underdrains) | 1,054 |
| 816270 | Miloann St | Bioretention (No Underdrains) | 339 |
| 816270 | N Mc Clintock Ave | Bioretention (No Underdrains) | 258 |
| 816270 | Parmerton Ave | Bioretention (No Underdrains) | 501 |
| 816270 | Persimmon Ave | Bioretention (No Underdrains) | 2,412 |
| 816272 | (unknown) | Bioretention (No Underdrains) | 1,178 |
| 816272 | Arden Dr | Bioretention (No Underdrains) | 586 |
| 816272 | Bogue St | Bioretention (No Underdrains) | 1,807 |
| 816272 | Bradford Ave | Bioretention (No Underdrains) | 20 |
| 816272 | Caroline Way | Bioretention (No Underdrains) | 19 |
| 816272 | Daines Dr | Bioretention (No Underdrains) | 4,148 |
| 816272 | Danbury St | Bioretention (No Underdrains) | 757 |
| 816272 | E Live Oak Ave | Bioretention (No Underdrains) | 3,857 |
| 816272 | el Monte Ave | Bioretention (No Underdrains) | 2,406 |
| 816272 | Freer St | Bioretention (No Underdrains) | 641 |
| 816272 | Gilpin Way | Bioretention (No Underdrains) | 20 |
| 816272 | Glickman Ave | Bioretention (No Underdrains) | 533 |
| 816272 | Gracewood Ave | Bioretention (No Underdrains) | 1,347 |
| 816272 | Halifax Rd | Bioretention (No Underdrains) | 1,933 |
| 816272 | Hallowell Ave | Bioretention (No Underdrains) | 1,351 |
| 816272 | Holly Ave | Bioretention (No Underdrains) | 18 |
| 816272 | Longley Way | Bioretention (No Underdrains) | 20 |
| 816272 | Lynrose St | Bioretention (No Underdrains) | 1,562 |
| 816272 | Nadine St | Bioretention (No Underdrains) | 1,331 |
| 816272 | Olive St | Bioretention (No Underdrains) | 3,204 |
| 816272 | Pal Mal Ave | Bioretention (No Underdrains) | 1,923 |
| 816272 | Persimmon Ave | Bioretention (No Underdrains) | 1,190 |
| 816272 | Robinhood Ave | Bioretention (No Underdrains) | 328 |
| 816272 | Ryland Ave | Bioretention (No Underdrains) | 826 |
| 816272 | W Live Oak Ave | Bioretention (No Underdrains) | 3,857 |
| 816272 | Warren Way | Bioretention (No Underdrains) | 20 |
| 816272 | Winthrop Ave | Bioretention (No Underdrains) | 20 |
| 816296 | (unknown) | Bioretention (No Underdrains) | 13 |
| 816297 | (unknown) | Bioretention (No Underdrains) | 1,337 |
| 816297 | Blackley St | Bioretention (No Underdrains) | 302 |
| 816297 | Daines Dr | Bioretention (No Underdrains) | 1,600 |
| 816297 | Daleview Ave | Bioretention (No Underdrains) | 30 |
| 816297 | Danbury St | Bioretention (No Underdrains) | 254 |
| 816297 | Farago Ave | Bioretention (No Underdrains) | 386 |
| 816297 | Freer St | Bioretention (No Underdrains) | 1,366 |
| 816297 | Grand Ave | Bioretention (No Underdrains) | 155 |
| 816297 | Green Tree Ln | Bioretention (No Underdrains) | 51 |
| 816297 | Mc Clintock Ave | Bioretention (No Underdrains) | 33 |
| 816297 | McClintock Ave | Bioretention (No Underdrains) | 1,253 |
| 816297 | McCulloch Ave | Bioretention (No Underdrains) | 1,253 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 816297 | N Santa Anita Ave | Bioretention (No Underdrains) | 1,123 |
| 816297 | Parmerton Ave | Bioretention (No Underdrains) | 874 |
| 816297 | Santa Anita Ave | Bioretention (No Underdrains) | 2,239 |
| 816297 | Welland Ave | Bioretention (No Underdrains) | 2,120 |
| 816297 | Wildflower Rd | Bioretention (No Underdrains) | 410 |

## Table 6.E-19. Screened Green Street Opportunities Considered in the EWMP for Unincorporated LA County

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836013 | (unknown) | Bioretention (No Underdrains) | 103 |
| 836013 | E del Amo Blvd | Bioretention (No Underdrains) | 102 |
| 836017 | (unknown) | Bioretention (No Underdrains) | 241 |
| 836017 | E del Amo Blvd | Bioretention (No Underdrains) | 239 |
| 836018 | (unknown) | Bioretention (No Underdrains) | 1,347 |
| 836018 | E Ana St | Bioretention (No Underdrains) | 3,240 |
| 836018 | E Harcourt St | Bioretention (No Underdrains) | 2,193 |
| 836018 | E Las Hermanas St | Bioretention (No Underdrains) | 2,158 |
| 836018 | E Maria St | Bioretention (No Underdrains) | 2,237 |
| 836018 | E Pacific Commerce Dr | Bioretention (No Underdrains) | 497 |
| 836018 | E Val Verde Ct | Bioretention (No Underdrains) | 687 |
| 836018 | E Via Mondo | Bioretention (No Underdrains) | 861 |
| 836018 | E Victoria St | Bioretention (No Underdrains) | 2,467 |
| 836018 | S Reyes Ave | Bioretention (No Underdrains) | 4,192 |
| 836018 | S Santa Fe Ave | Bioretention (No Underdrains) | 4,723 |
| 836018 | S Susana Rd | Bioretention (No Underdrains) | 9,140 |
| 836018 | Santa Fe Ave | Bioretention (No Underdrains) | 4,723 |
| 836018 | Victoria St | Bioretention (No Underdrains) | 52 |
| 836018 | W Bort St | Bioretention (No Underdrains) | 48 |
| 836018 | W Harcourt St | Bioretention (No Underdrains) | 48 |
| 836019 | (unknown) | Bioretention (No Underdrains) | 40 |
| 836019 | Charles Willard St | Bioretention (No Underdrains) | 975 |
| 836019 | E Paulhan St | Bioretention (No Underdrains) | 1,267 |
| 836019 | E Victoria St | Bioretention (No Underdrains) | 1,552 |
| 836019 | Paulhan St | Bioretention (No Underdrains) | 1,267 |
| 836019 | S Broadwick St | Bioretention (No Underdrains) | 1,491 |
| 836019 | S Dominguez Hills Dr | Bioretention (No Underdrains) | 477 |
| 836019 | S Ferris Pl | Bioretention (No Underdrains) | 1,083 |
| 836019 | S Laurel Park Rd | Bioretention (No Underdrains) | 87 |
| 836019 | S Wilmington Ave | Bioretention (No Underdrains) | 1,651 |
| 836023 | (unknown) | Bioretention (No Underdrains) | 6,779 |
| 836023 | Croesus Ave | Bioretention (No Underdrains) | 166 |
| 836023 | E 117th St | Bioretention (No Underdrains) | 2,067 |
| 836023 | E 118th St | Bioretention (No Underdrains) | 1,223 |
| 836023 | E 119th St | Bioretention (No Underdrains) | 1,938 |
| 836023 | E 120th St | Bioretention (No Underdrains) | 2,313 |
| 836023 | E 121st St | Bioretention (No Underdrains) | 711 |
| 836023 | E 122nd St | Bioretention (No Underdrains) | 1,827 |
| 836023 | E 123rd St | Bioretention (No Underdrains) | 606 |
| 836023 | E 124th St | Bioretention (No Underdrains) | 4,254 |
| 836023 | E 125th St | Bioretention (No Underdrains) | 1,126 |
| 836023 | E 126th St | Bioretention (No Underdrains) | 3,592 |
| 836023 | E 127th St | Bioretention (No Underdrains) | 1,052 |
| 836023 | E 129th St | Bioretention (No Underdrains) | 974 |
| 836023 | E 130th St | Bioretention (No Underdrains) | 3,714 |
| 836023 | E 131st St | Bioretention (No Underdrains) | 1,459 |
| 836023 | E 132nd St | Bioretention (No Underdrains) | 885 |
| 836023 | E 133rd St | Bioretention (No Underdrains) | 816 |
| 836023 | E 134th St | Bioretention (No Underdrains) | 364 |
| 836023 | E 135th St | Bioretention (No Underdrains) | 748 |
| 836023 | E Bliss St | Bioretention (No Underdrains) | 3,218 |
| 836023 | E el Segundo Blvd | Bioretention (No Underdrains) | 3,979 |
| 836023 | E Hatchway St | Bioretention (No Underdrains) | 3,166 |
| 836023 | E Knopf St | Bioretention (No Underdrains) | 1,312 |
| 836023 | E Lucien St | Bioretention (No Underdrains) | 2,942 |
| 836023 | E Nord St | Bioretention (No Underdrains) | 1,356 |
| 836023 | E Oris St | Bioretention (No Underdrains) | 3,436 |
| 836023 | E Piru St | Bioretention (No Underdrains) | 3,104 |
| 836023 | E Shauer St | Bioretention (No Underdrains) | 1,448 |
| 836023 | E Stockwell St | Bioretention (No Underdrains) | 3,024 |
| 836023 | E Wayside St | Bioretention (No Underdrains) | 1,574 |
| 836023 | el Segundo Blvd | Bioretention (No Underdrains) | 4,166 |
| 836023 | Gorman Ave | Bioretention (No Underdrains) | 217 |
| 836023 | Harman Ave | Bioretention (No Underdrains) | 182 |
| 836023 | Hugo Ave | Bioretention (No Underdrains) | 158 |
| 836023 | Industry Way | Bioretention (No Underdrains) | 4 |
| 836023 | Lou Dillon Ave | Bioretention (No Underdrains) | 145 |
| 836023 | Mona Blvd | Bioretention (No Underdrains) | 1,298 |
| 836023 | N Aranbe Ave | Bioretention (No Underdrains) | 123 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836023 | N Largo Ave | Bioretention (No Underdrains) | 18 |
| 836023 | N Mona Blvd | Bioretention (No Underdrains) | 10 |
| 836023 | N Oleander Ave | Bioretention (No Underdrains) | 109 |
| 836023 | N Wilmington Ave | Bioretention (No Underdrains) | 295 |
| 836023 | S Anzac Ave | Bioretention (No Underdrains) | 604 |
| 836023 | S Aranbe Ave | Bioretention (No Underdrains) | 2,666 |
| 836023 | S Largo Ave | Bioretention (No Underdrains) | 2,012 |
| 836023 | S Mona Blvd | Bioretention (No Underdrains) | 4,111 |
| 836023 | S Oleander Ave | Bioretention (No Underdrains) | 2,123 |
| 836023 | S Penrose Ave | Bioretention (No Underdrains) | 984 |
| 836023 | S Vesta Ave | Bioretention (No Underdrains) | 2,200 |
| 836023 | S Wilmington Ave | Bioretention (No Underdrains) | 3,418 |
| 836023 | W el Segundo Blvd | Bioretention (No Underdrains) | 187 |
| 836023 | Wilmington Ave | Bioretention (No Underdrains) | 2,270 |
| 836024 | (unknown) | Bioretention (No Underdrains) | 10,874 |
| 836024 | Bandera St | Bioretention (No Underdrains) | 30 |
| 836024 | Beach St | Bioretention (No Underdrains) | 29 |
| 836024 | E 103rd St | Bioretention (No Underdrains) | 457 |
| 836024 | E 108th St | Bioretention (No Underdrains) | 604 |
| 836024 | E 109th St | Bioretention (No Underdrains) | 868 |
| 836024 | E 110th St | Bioretention (No Underdrains) | 987 |
| 836024 | E 111th St | Bioretention (No Underdrains) | 884 |
| 836024 | E 112th Pl | Bioretention (No Underdrains) | 571 |
| 836024 | E 113th St | Bioretention (No Underdrains) | 1,076 |
| 836024 | E 114th St | Bioretention (No Underdrains) | 1,432 |
| 836024 | E 115th Pl | Bioretention (No Underdrains) | 938 |
| 836024 | E 115th St | Bioretention (No Underdrains) | 1,418 |
| 836024 | E 92nd St | Bioretention (No Underdrains) | 1,109 |
| 836024 | E 93rd St | Bioretention (No Underdrains) | 166 |
| 836024 | E 94th St | Bioretention (No Underdrains) | 230 |
| 836024 | E 95th St | Bioretention (No Underdrains) | 1,304 |
| 836024 | E 96th Pl | Bioretention (No Underdrains) | 411 |
| 836024 | E 96th St | Bioretention (No Underdrains) | 352 |
| 836024 | E 97th St | Bioretention (No Underdrains) | 1,456 |
| 836024 | Elm St | Bioretention (No Underdrains) | 30 |
| 836024 | Grape St | Bioretention (No Underdrains) | 36 |
| 836024 | Holmes Ave | Bioretention (No Underdrains) | 30 |
| 836024 | Juniper St | Bioretention (No Underdrains) | 1,857 |
| 836024 | Kalmia St | Bioretention (No Underdrains) | 1,816 |
| 836024 | Laurel Pl | Bioretention (No Underdrains) | 25 |
| 836024 | Laurel St | Bioretention (No Underdrains) | 1,811 |
| 836024 | Miner St | Bioretention (No Underdrains) | 35 |
| 836024 | Project St | Bioretention (No Underdrains) | 0 |
| 836024 | S Fir Ave | Bioretention (No Underdrains) | 28 |
| 836024 | Watts Ave | Bioretention (No Underdrains) | 2,461 |
| 836025 | (unknown) | Bioretention (No Underdrains) | 14,432 |
| 836025 | Alix Ave | Bioretention (No Underdrains) | 1,609 |
| 836025 | Bandera St | Bioretention (No Underdrains) | 2,334 |
| 836025 | Beach St | Bioretention (No Underdrains) | 4,857 |
| 836025 | Bell Ave | Bioretention (No Underdrains) | 2,596 |
| 836025 | Crocket Bl | Bioretention (No Underdrains) | 1,602 |
| 836025 | Crocket Blvd | Bioretention (No Underdrains) | 74 |
| 836025 | Crockett Blvd | Bioretention (No Underdrains) | 1,676 |
| 836025 | Croesus Ave | Bioretention (No Underdrains) | 1,624 |
| 836025 | E 81st St | Bioretention (No Underdrains) | 2,518 |
| 836025 | E 82nd St | Bioretention (No Underdrains) | 955 |
| 836025 | E 83rd St | Bioretention (No Underdrains) | 3,167 |
| 836025 | E 84th St | Bioretention (No Underdrains) | 1,303 |
| 836025 | E 85th St | Bioretention (No Underdrains) | 2,004 |
| 836025 | E 87th St | Bioretention (No Underdrains) | 3,058 |
| 836025 | E 88th St | Bioretention (No Underdrains) | 3,421 |
| 836025 | E 89th St | Bioretention (No Underdrains) | 746 |
| 836025 | E 90th St | Bioretention (No Underdrains) | 1,210 |
| 836025 | E Manchester Ave | Bioretention (No Underdrains) | 433 |
| 836025 | Elm St | Bioretention (No Underdrains) | 2,773 |
| 836025 | Glendale Ave | Bioretention (No Underdrains) | 757 |
| 836025 | Grape St | Bioretention (No Underdrains) | 1,962 |
| 836025 | Hickory St | Bioretention (No Underdrains) | 1,965 |
| 836025 | Holmes Ave | Bioretention (No Underdrains) | 4,851 |
| 836025 | Ivy St | Bioretention (No Underdrains) | 1,033 |
| 836025 | Juniper St | Bioretention (No Underdrains) | 1,999 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836025 | Key Way | Bioretention (No Underdrains) | 128 |
| 836025 | Lou Dillon Ave | Bioretention (No Underdrains) | 2,577 |
| 836025 | Miner St | Bioretention (No Underdrains) | 1,292 |
| 836025 | Morton Ave | Bioretention (No Underdrains) | 1,600 |
| 836025 | Nadeau St | Bioretention (No Underdrains) | 2,801 |
| 836025 | S Fir Ave | Bioretention (No Underdrains) | 3,252 |
| 836025 | Stabe St | Bioretention (No Underdrains) | 124 |
| 836025 | Walnut Dr | Bioretention (No Underdrains) | 1,838 |
| 836025 | Whitsett Ave | Bioretention (No Underdrains) | 74 |
| 836026 | (unknown) | Bioretention (No Underdrains) | 6,134 |
| 836026 | Beach St | Bioretention (No Underdrains) | 652 |
| 836026 | Bell Ave | Bioretention (No Underdrains) | 2,688 |
| 836026 | Crocket Blvd | Bioretention (No Underdrains) | 265 |
| 836026 | Crockett Blvd | Bioretention (No Underdrains) | 2,590 |
| 836026 | E 58th Pl | Bioretention (No Underdrains) | 702 |
| 836026 | E 60th St | Bioretention (No Underdrains) | 626 |
| 836026 | E 61st St | Bioretention (No Underdrains) | 625 |
| 836026 | E 62nd St | Bioretention (No Underdrains) | 624 |
| 836026 | E 63rd St | Bioretention (No Underdrains) | 623 |
| 836026 | E 64th St | Bioretention (No Underdrains) | 540 |
| 836026 | E 65th St | Bioretention (No Underdrains) | 1,189 |
| 836026 | E 66th St | Bioretention (No Underdrains) | 1,192 |
| 836026 | E 67th St | Bioretention (No Underdrains) | 1,198 |
| 836026 | E 68th St | Bioretention (No Underdrains) | 1,196 |
| 836026 | E 69th St | Bioretention (No Underdrains) | 1,192 |
| 836026 | E 70th St | Bioretention (No Underdrains) | 1,587 |
| 836026 | E 71st St | Bioretention (No Underdrains) | 1,582 |
| 836026 | E 73rd St | Bioretention (No Underdrains) | 808 |
| 836026 | E 74th St | Bioretention (No Underdrains) | 1,070 |
| 836026 | E 75th St | Bioretention (No Underdrains) | 507 |
| 836026 | E 76th Pl | Bioretention (No Underdrains) | 1,888 |
| 836026 | E 76th St | Bioretention (No Underdrains) | 1,264 |
| 836026 | E 77th St | Bioretention (No Underdrains) | 1,284 |
| 836026 | E 78th St | Bioretention (No Underdrains) | 1,283 |
| 836026 | E Florence Ave | Bioretention (No Underdrains) | 1,554 |
| 836026 | E Gage Ave | Bioretention (No Underdrains) | 1,184 |
| 836026 | Florence Ave | Bioretention (No Underdrains) | 1,554 |
| 836026 | Gage Ave | Bioretention (No Underdrains) | 1,184 |
| 836026 | Graham Ave | Bioretention (No Underdrains) | 58 |
| 836026 | Holmes Ave | Bioretention (No Underdrains) | 3,925 |
| 836026 | Lillian St | Bioretention (No Underdrains) | 359 |
| 836026 | Lou Dillon Ave | Bioretention (No Underdrains) | 1,579 |
| 836026 | Walnut Dr | Bioretention (No Underdrains) | 2,593 |
| 836026 | Whitsett Ave | Bioretention (No Underdrains) | 2,591 |
| 836026 | Wilmington Ave | Bioretention (No Underdrains) | 881 |
| 836028 | (unknown) | Bioretention (No Underdrains) | 21,005 |
| 836028 | Atlantic Ave | Bioretention (No Underdrains) | 6,687 |
| 836028 | E Addington St | Bioretention (No Underdrains) | 482 |
| 836028 | E Bales St | Bioretention (No Underdrains) | 283 |
| 836028 | E Compton Blvd | Bioretention (No Underdrains) | 2,746 |
| 836028 | E Elizabeth St | Bioretention (No Underdrains) | 57 |
| 836028 | E Linsley St | Bioretention (No Underdrains) | 1,618 |
| 836028 | E Myrrh St | Bioretention (No Underdrains) | 2,331 |
| 836028 | E Palmerstone St | Bioretention (No Underdrains) | 1,016 |
| 836028 | E Pixley St | Bioretention (No Underdrains) | 597 |
| 836028 | E Queensdale St | Bioretention (No Underdrains) | 1,014 |
| 836028 | E Rose St | Bioretention (No Underdrains) | 1,389 |
| 836028 | E Rosecrans Ave | Bioretention (No Underdrains) | 1,590 |
| 836028 | E San Luis St | Bioretention (No Underdrains) | 2,857 |
| 836028 | E San Marcus St | Bioretention (No Underdrains) | 370 |
| 836028 | E San Mateo St | Bioretention (No Underdrains) | 363 |
| 836028 | E San Vincente St | Bioretention (No Underdrains) | 2,618 |
| 836028 | E Saunders St | Bioretention (No Underdrains) | 1,600 |
| 836028 | Harris Ave | Bioretention (No Underdrains) | 1,191 |
| 836028 | McMillian Ave | Bioretention (No Underdrains) | 9 |
| 836028 | N Harris Ave | Bioretention (No Underdrains) | 1,520 |
| 836028 | N Waldorf Dr | Bioretention (No Underdrains) | 1 |
| 836028 | S Atlantic Ave | Bioretention (No Underdrains) | 6,687 |
| 836028 | S Bradfield Ave | Bioretention (No Underdrains) | 87 |
| 836028 | S Bullis Rd | Bioretention (No Underdrains) | 293 |
| 836028 | S Butler Ave | Bioretention (No Underdrains) | 5,566 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836028 | S Caress Ave | Bioretention (No Underdrains) | 252 |
| 836028 | S Castlegate Ave | Bioretention (No Underdrains) | 4,407 |
| 836028 | S Cookacre Ave | Bioretention (No Underdrains) | 4,680 |
| 836028 | S Cookacre St | Bioretention (No Underdrains) | 3,820 |
| 836028 | S Essey Ave | Bioretention (No Underdrains) | 90 |
| 836028 | S Frailey Ave | Bioretention (No Underdrains) | 4,587 |
| 836028 | S Gibson Ave | Bioretention (No Underdrains) | 1,598 |
| 836028 | S Harris Ave | Bioretention (No Underdrains) | 1,318 |
| 836028 | S Lime Ave | Bioretention (No Underdrains) | 6,676 |
| 836028 | S Pannes Ave | Bioretention (No Underdrains) | 87 |
| 836028 | S Stoneacre Ave | Bioretention (No Underdrains) | 307 |
| 836028 | S Thorson Ave | Bioretention (No Underdrains) | 73 |
| 836028 | S Waldorf Dr | Bioretention (No Underdrains) | 84 |
| 836028 | S Washington Ave | Bioretention (No Underdrains) | 2,544 |
| 836028 | S White Ave | Bioretention (No Underdrains) | 5,265 |
| 836028 | S Williams Ave | Bioretention (No Underdrains) | 4,088 |
| 836030 | E Queensdale St | Bioretention (No Underdrains) | 1 |
| 836030 | N Harris Ave | Bioretention (No Underdrains) | 852 |
| 836030 | S Butler Ave | Bioretention (No Underdrains) | 269 |
| 836030 | S Harris Ave | Bioretention (No Underdrains) | 852 |
| 836030 | S Thorson Ave | Bioretention (No Underdrains) | 845 |
| 836032 | (unknown) | Bioretention (No Underdrains) | 19 |
| 836032 | E 114th St | Bioretention (No Underdrains) | 11 |
| 836032 | E 115th St | Bioretention (No Underdrains) | 12 |
| 836032 | E 124th St | Bioretention (No Underdrains) | 17 |
| 836032 | E 125th St | Bioretention (No Underdrains) | 16 |
| 836032 | E 126th St | Bioretention (No Underdrains) | 17 |
| 836032 | E 127th St | Bioretention (No Underdrains) | 18 |
| 836032 | E 129th St | Bioretention (No Underdrains) | 18 |
| 836032 | E 130th St | Bioretention (No Underdrains) | 16 |
| 836032 | E 131st St | Bioretention (No Underdrains) | 16 |
| 836032 | E 132nd St | Bioretention (No Underdrains) | 16 |
| 836032 | E 133rd St | Bioretention (No Underdrains) | 18 |
| 836032 | E 134th St | Bioretention (No Underdrains) | 19 |
| 836032 | E 135th St | Bioretention (No Underdrains) | 20 |
| 836032 | E el Segundo Blvd | Bioretention (No Underdrains) | 19 |
| 836032 | el Segundo Blvd | Bioretention (No Underdrains) | 19 |
| 836033 | (unknown) | Bioretention (No Underdrains) | 54 |
| 836033 | E 103rd St | Bioretention (No Underdrains) | 30 |
| 836034 | (unknown) | Bioretention (No Underdrains) | 1,274 |
| 836034 | Cass Pl | Bioretention (No Underdrains) | 1,517 |
| 836034 | Center St | Bioretention (No Underdrains) | 591 |
| 836034 | Cole Pl | Bioretention (No Underdrains) | 1,401 |
| 836034 | Cudahy St | Bioretention (No Underdrains) | 2,611 |
| 836034 | E 88th St | Bioretention (No Underdrains) | 25 |
| 836034 | E 89th St | Bioretention (No Underdrains) | 26 |
| 836034 | E 90th St | Bioretention (No Underdrains) | 27 |
| 836034 | E 92nd St | Bioretention (No Underdrains) | 30 |
| 836034 | E 93rd St | Bioretention (No Underdrains) | 27 |
| 836034 | E 94th St | Bioretention (No Underdrains) | 28 |
| 836034 | E 95th St | Bioretention (No Underdrains) | 30 |
| 836034 | E 96th Pl | Bioretention (No Underdrains) | 31 |
| 836034 | E 96th St | Bioretention (No Underdrains) | 26 |
| 836034 | E 97th St | Bioretention (No Underdrains) | 32 |
| 836034 | E Manchester Ave | Bioretention (No Underdrains) | 6 |
| 836034 | Independence Ave | Bioretention (No Underdrains) | 811 |
| 836034 | Leota St | Bioretention (No Underdrains) | 743 |
| 836034 | Marbrisa Ave | Bioretention (No Underdrains) | 1,193 |
| 836034 | Nadeau St | Bioretention (No Underdrains) | 718 |
| 836034 | Pacific Blvd | Bioretention (No Underdrains) | 175 |
| 836034 | Palm Pl | Bioretention (No Underdrains) | 1,361 |
| 836034 | Poplar Pl | Bioretention (No Underdrains) | 1,284 |
| 836034 | Roseberry Ave | Bioretention (No Underdrains) | 29 |
| 836034 | S Alameda St | Bioretention (No Underdrains) | 1,062 |
| 836034 | Sale Pl | Bioretention (No Underdrains) | 1,549 |
| 836034 | Santa Ana St | Bioretention (No Underdrains) | 1,361 |
| 836034 | Santa Fe Ave | Bioretention (No Underdrains) | 3,013 |
| 836034 | Seville Ave | Bioretention (No Underdrains) | 186 |
| 836034 | Short St | Bioretention (No Underdrains) | 389 |
| 836035 | E Oris St | Bioretention (No Underdrains) | 492 |
| 836036 | (unknown) | Bioretention (No Underdrains) | 3,101 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836036 | Bandera St | Bioretention (No Underdrains) | 973 |
| 836036 | Defiance Ave | Bioretention (No Underdrains) | 478 |
| 836036 | E 117th Pl | Bioretention (No Underdrains) | 433 |
| 836036 | E 117th St | Bioretention (No Underdrains) | 1,271 |
| 836036 | E 118th Pl | Bioretention (No Underdrains) | 29 |
| 836036 | E 118th St | Bioretention (No Underdrains) | 1,411 |
| 836036 | E 120th St | Bioretention (No Underdrains) | 1,527 |
| 836036 | E 122nd St | Bioretention (No Underdrains) | 1,273 |
| 836036 | E 123rd St | Bioretention (No Underdrains) | 1,151 |
| 836036 | E 124th St | Bioretention (No Underdrains) | 1,146 |
| 836036 | E 126th St | Bioretention (No Underdrains) | 1,140 |
| 836036 | E 130th St | Bioretention (No Underdrains) | 562 |
| 836036 | Grandee Ave | Bioretention (No Underdrains) | 450 |
| 836036 | Holmes Ave | Bioretention (No Underdrains) | 827 |
| 836036 | S Grandee Ave | Bioretention (No Underdrains) | 450 |
| 836036 | Wilmington Ave | Bioretention (No Underdrains) | 460 |
| 836037 | (unknown) | Bioretention (No Underdrains) | 1,576 |
| 836037 | Defiance Ave | Bioretention (No Underdrains) | 63 |
| 836037 | E 123rd St | Bioretention (No Underdrains) | 965 |
| 836037 | E 124th St | Bioretention (No Underdrains) | 982 |
| 836037 | E 126th St | Bioretention (No Underdrains) | 979 |
| 836037 | E 139th St | Bioretention (No Underdrains) | 2,292 |
| 836037 | E 140th St | Bioretention (No Underdrains) | 193 |
| 836037 | E 141st St | Bioretention (No Underdrains) | 129 |
| 836037 | E 142nd St | Bioretention (No Underdrains) | 2,093 |
| 836037 | Grandee Ave | Bioretention (No Underdrains) | 620 |
| 836037 | N Central Ave | Bioretention (No Underdrains) | 126 |
| 836037 | N Compton Ave | Bioretention (No Underdrains) | 9 |
| 836037 | S Albertson Ave | Bioretention (No Underdrains) | 880 |
| 836037 | S Compton Ave | Bioretention (No Underdrains) | 724 |
| 836037 | S Evers Ave | Bioretention (No Underdrains) | 868 |
| 836037 | S Grandee Ave | Bioretention (No Underdrains) | 620 |
| 836037 | S Hillford Ave | Bioretention (No Underdrains) | 899 |
| 836037 | S Kalsman Ave | Bioretention (No Underdrains) | 875 |
| 836037 | S Nestor Ave | Bioretention (No Underdrains) | 883 |
| 836037 | S Northwood Ave | Bioretention (No Underdrains) | 1,330 |
| 836037 | S Parmelee Ave | Bioretention (No Underdrains) | 1,129 |
| 836037 | S Tajauta Ave | Bioretention (No Underdrains) | 1,106 |
| 836037 | S Zamora Ave | Bioretention (No Underdrains) | 885 |
| 836038 | (unknown) | Bioretention (No Underdrains) | 10,721 |
| 836038 | Avalon Blvd | Bioretention (No Underdrains) | 2,645 |
| 836038 | Crocker St | Bioretention (No Underdrains) | 1,327 |
| 836038 | E 130th St | Bioretention (No Underdrains) | 260 |
| 836038 | E 131st St | Bioretention (No Underdrains) | 926 |
| 836038 | E 132nd St | Bioretention (No Underdrains) | 1,120 |
| 836038 | E 135th St | Bioretention (No Underdrains) | 2,418 |
| 836038 | E 136th St | Bioretention (No Underdrains) | 1,324 |
| 836038 | E 137th St | Bioretention (No Underdrains) | 2,211 |
| 836038 | E 138th St | Bioretention (No Underdrains) | 1,791 |
| 836038 | E 139th St | Bioretention (No Underdrains) | 1,486 |
| 836038 | E Piru St | Bioretention (No Underdrains) | 1,225 |
| 836038 | el Segundo Blvd | Bioretention (No Underdrains) | 6 |
| 836038 | McKinley Ave | Bioretention (No Underdrains) | 600 |
| 836038 | Mettler Ave | Bioretention (No Underdrains) | 1,325 |
| 836038 | N Stanford Ave | Bioretention (No Underdrains) | 7 |
| 836038 | Piru St | Bioretention (No Underdrains) | 1,225 |
| 836038 | S Avalon Blvd | Bioretention (No Underdrains) | 2,645 |
| 836038 | S Towne Ave | Bioretention (No Underdrains) | 1,665 |
| 836038 | Stanford Ave | Bioretention (No Underdrains) | 1,463 |
| 836038 | Towne Ave | Bioretention (No Underdrains) | 1,665 |
| 836038 | Traub Ave | Bioretention (No Underdrains) | 121 |
| 836038 | W 131st St | Bioretention (No Underdrains) | 4 |
| 836038 | W el Segundo Blvd | Bioretention (No Underdrains) | 6 |
| 836039 | (unknown) | Bioretention (No Underdrains) | 16,387 |
| 836039 | Alabama St | Bioretention (No Underdrains) | 25 |
| 836039 | Alvaro St | Bioretention (No Underdrains) | 825 |
| 836039 | Antwerp St | Bioretention (No Underdrains) | 30 |
| 836039 | Avalon Blvd | Bioretention (No Underdrains) | 3,667 |
| 836039 | Belhaven Ave | Bioretention (No Underdrains) | 1,755 |
| 836039 | Blakley Ave | Bioretention (No Underdrains) | 850 |
| 836039 | Clovis Ave | Bioretention (No Underdrains) | 2,878 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836039 | Compton Ave | Bioretention (No Underdrains) | 1,431 |
| 836039 | Corlett Ave | Bioretention (No Underdrains) | 364 |
| 836039 | E 120th St | Bioretention (No Underdrains) | 1,805 |
| 836039 | E 121st Pl | Bioretention (No Underdrains) | 1,466 |
| 836039 | E 121st St | Bioretention (No Underdrains) | 3,264 |
| 836039 | E 122nd Pl | Bioretention (No Underdrains) | 859 |
| 836039 | E 122nd St | Bioretention (No Underdrains) | 3,567 |
| 836039 | E 123rd St | Bioretention (No Underdrains) | 2,396 |
| 836039 | E 124th St | Bioretention (No Underdrains) | 3,506 |
| 836039 | E 125th St | Bioretention (No Underdrains) | 1,969 |
| 836039 | E 126th St | Bioretention (No Underdrains) | 4,680 |
| 836039 | E 127th St | Bioretention (No Underdrains) | 3,742 |
| 836039 | E 129th St | Bioretention (No Underdrains) | 1,311 |
| 836039 | E 130th St | Bioretention (No Underdrains) | 1,795 |
| 836039 | E 131st St | Bioretention (No Underdrains) | 1,851 |
| 836039 | E 132nd St | Bioretention (No Underdrains) | 534 |
| 836039 | E 135th St | Bioretention (No Underdrains) | 16 |
| 836039 | E el Segundo Blvd | Bioretention (No Underdrains) | 4,732 |
| 836039 | el Segundo Blvd | Bioretention (No Underdrains) | 3,303 |
| 836039 | Elva Ave | Bioretention (No Underdrains) | 2,423 |
| 836039 | Evers Ave | Bioretention (No Underdrains) | 25 |
| 836039 | Keene Ave | Bioretention (No Underdrains) | 617 |
| 836039 | McKinley Ave | Bioretention (No Underdrains) | 3,129 |
| 836039 | N Central Ave | Bioretention (No Underdrains) | 1,681 |
| 836039 | N Corlett Ave | Bioretention (No Underdrains) | 364 |
| 836039 | N Slater Ave | Bioretention (No Underdrains) | 13 |
| 836039 | Parmelee Ave | Bioretention (No Underdrains) | 159 |
| 836039 | S Avalon Blvd | Bioretention (No Underdrains) | 3,667 |
| 836039 | S Blakely Ave | Bioretention (No Underdrains) | 665 |
| 836039 | S Central Ave | Bioretention (No Underdrains) | 7,357 |
| 836039 | S Compton Ave | Bioretention (No Underdrains) | 190 |
| 836039 | S San Pedro St | Bioretention (No Underdrains) | 3,042 |
| 836039 | S Slater Ave | Bioretention (No Underdrains) | 2,442 |
| 836039 | S Towne Ave | Bioretention (No Underdrains) | 981 |
| 836039 | Salinas Ave | Bioretention (No Underdrains) | 36 |
| 836039 | Slater Ave | Bioretention (No Underdrains) | 2,442 |
| 836039 | Stanford Ave | Bioretention (No Underdrains) | 2,485 |
| 836039 | Success Ave | Bioretention (No Underdrains) | 44 |
| 836039 | Towne Ave | Bioretention (No Underdrains) | 981 |
| 836039 | Traub Ave | Bioretention (No Underdrains) | 731 |
| 836039 | W 131st St | Bioretention (No Underdrains) | 4 |
| 836039 | W el Segundo Blvd | Bioretention (No Underdrains) | 11 |
| 836039 | Wadsworth Ave | Bioretention (No Underdrains) | 1,682 |
| 836040 | (unknown) | Bioretention (No Underdrains) | 837 |
| 836040 | Alabama St | Bioretention (No Underdrains) | 1,558 |
| 836040 | Antwerp St | Bioretention (No Underdrains) | 1,538 |
| 836040 | Compton Ave | Bioretention (No Underdrains) | 1,631 |
| 836040 | E 100th St | Bioretention (No Underdrains) | 1,352 |
| 836040 | E 103rd St | Bioretention (No Underdrains) | 1,355 |
| 836040 | E 117th Pl | Bioretention (No Underdrains) | 386 |
| 836040 | E 117th St | Bioretention (No Underdrains) | 701 |
| 836040 | E 118th Pl | Bioretention (No Underdrains) | 389 |
| 836040 | E 118th St | Bioretention (No Underdrains) | 1,838 |
| 836040 | E 119th St | Bioretention (No Underdrains) | 389 |
| 836040 | E 120th St | Bioretention (No Underdrains) | 608 |
| 836040 | E Century Blvd | Bioretention (No Underdrains) | 53 |
| 836040 | Evers Ave | Bioretention (No Underdrains) | 1,558 |
| 836040 | Mary Ave | Bioretention (No Underdrains) | 39 |
| 836040 | Parmelee Ave | Bioretention (No Underdrains) | 954 |
| 836040 | Slater St | Bioretention (No Underdrains) | 843 |
| 836040 | Success Ave | Bioretention (No Underdrains) | 1,571 |
| 836040 | Zamora Ave | Bioretention (No Underdrains) | 217 |
| 836041 | (unknown) | Bioretention (No Underdrains) | 33,732 |
| 836041 | 82nd Pl | Bioretention (No Underdrains) | 499 |
| 836041 | Aldis Ave | Bioretention (No Underdrains) | 636 |
| 836041 | Aldis St | Bioretention (No Underdrains) | 636 |
| 836041 | Antwerp Ave | Bioretention (No Underdrains) | 1,210 |
| 836041 | Antwerp St | Bioretention (No Underdrains) | 1,210 |
| 836041 | Baird Ave | Bioretention (No Underdrains) | 2,147 |
| 836041 | Compton Ave | Bioretention (No Underdrains) | 4,622 |
| 836041 | E 80th St | Bioretention (No Underdrains) | 2,280 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836041 | E 81st St | Bioretention (No Underdrains) | 3,260 |
| 836041 | E 82nd Pl | Bioretention (No Underdrains) | 1,213 |
| 836041 | E 82nd St | Bioretention (No Underdrains) | 3,209 |
| 836041 | E 83rd St | Bioretention (No Underdrains) | 3,892 |
| 836041 | E 84th Pl | Bioretention (No Underdrains) | 1,174 |
| 836041 | E 84th St | Bioretention (No Underdrains) | 2,510 |
| 836041 | E 85th St | Bioretention (No Underdrains) | 2,267 |
| 836041 | E 87th Pl | Bioretention (No Underdrains) | 2,961 |
| 836041 | E 87th St | Bioretention (No Underdrains) | 1,697 |
| 836041 | E 88th Pl | Bioretention (No Underdrains) | 754 |
| 836041 | E 88th St | Bioretention (No Underdrains) | 1,710 |
| 836041 | E 89th St | Bioretention (No Underdrains) | 2,970 |
| 836041 | E 90th St | Bioretention (No Underdrains) | 2,977 |
| 836041 | E 91st St | Bioretention (No Underdrains) | 2,245 |
| 836041 | E 92nd St | Bioretention (No Underdrains) | 1,551 |
| 836041 | E 94th St | Bioretention (No Underdrains) | 1,187 |
| 836041 | E 96th St | Bioretention (No Underdrains) | 1,349 |
| 836041 | E 98th St | Bioretention (No Underdrains) | 17 |
| 836041 | E 99th St | Bioretention (No Underdrains) | 1,353 |
| 836041 | E Colden Ave | Bioretention (No Underdrains) | 0 |
| 836041 | Hooper Ave | Bioretention (No Underdrains) | 4,045 |
| 836041 | John Ave | Bioretention (No Underdrains) | 1,321 |
| 836041 | Maie Ave | Bioretention (No Underdrains) | 2,623 |
| 836041 | Mary Ave | Bioretention (No Underdrains) | 1,321 |
| 836041 | Miramonte Blvd | Bioretention (No Underdrains) | 2,601 |
| 836041 | Nadeau St | Bioretention (No Underdrains) | 3,670 |
| 836041 | Naomi Ave | Bioretention (No Underdrains) | 1,335 |
| 836041 | Pace Ave | Bioretention (No Underdrains) | 2,147 |
| 836041 | Park Ln | Bioretention (No Underdrains) | 234 |
| 836041 | Parmelee Ave | Bioretention (No Underdrains) | 2,814 |
| 836041 | Plevka Ave | Bioretention (No Underdrains) | 1,326 |
| 836041 | Prince Ave | Bioretention (No Underdrains) | 1,324 |
| 836041 | S Compton Ave | Bioretention (No Underdrains) | 1,235 |
| 836041 | S John Ave | Bioretention (No Underdrains) | 1,287 |
| 836041 | S Mary Ave | Bioretention (No Underdrains) | 1,289 |
| 836041 | S Prince Ave | Bioretention (No Underdrains) | 1,291 |
| 836041 | Zamora Ave | Bioretention (No Underdrains) | 6,348 |
| 836042 | (unknown) | Bioretention (No Underdrains) | 15,714 |
| 836042 | 77th Pl | Bioretention (No Underdrains) | 663 |
| 836042 | Compton Ave | Bioretention (No Underdrains) | 7,522 |
| 836042 | Converse Ave | Bioretention (No Underdrains) | 4,166 |
| 836042 | E 58th Dr | Bioretention (No Underdrains) | 756 |
| 836042 | E 58th Pl | Bioretention (No Underdrains) | 22 |
| 836042 | E 59th Pl | Bioretention (No Underdrains) | 2,608 |
| 836042 | E 59th St | Bioretention (No Underdrains) | 2,109 |
| 836042 | E 60th St | Bioretention (No Underdrains) | 4,325 |
| 836042 | E 61st St | Bioretention (No Underdrains) | 3,207 |
| 836042 | E 62nd St | Bioretention (No Underdrains) | 2,783 |
| 836042 | E 63rd St | Bioretention (No Underdrains) | 598 |
| 836042 | E 64th St | Bioretention (No Underdrains) | 2,704 |
| 836042 | E 65th St | Bioretention (No Underdrains) | 2,039 |
| 836042 | E 66th St | Bioretention (No Underdrains) | 3,137 |
| 836042 | E 67th St | Bioretention (No Underdrains) | 2,700 |
| 836042 | E 68th St | Bioretention (No Underdrains) | 3,802 |
| 836042 | E 69th St | Bioretention (No Underdrains) | 1,890 |
| 836042 | E 70th St | Bioretention (No Underdrains) | 3,799 |
| 836042 | E 71st St | Bioretention (No Underdrains) | 2,701 |
| 836042 | E 73rd St | Bioretention (No Underdrains) | 1,970 |
| 836042 | E 74th St | Bioretention (No Underdrains) | 1,969 |
| 836042 | E 75th St | Bioretention (No Underdrains) | 3,273 |
| 836042 | E 76th Pl | Bioretention (No Underdrains) | 3,285 |
| 836042 | E 76th St | Bioretention (No Underdrains) | 3,505 |
| 836042 | E 77th Pl | Bioretention (No Underdrains) | 3,273 |
| 836042 | E 77th St | Bioretention (No Underdrains) | 2,643 |
| 836042 | E 78th St | Bioretention (No Underdrains) | 3,274 |
| 836042 | E Florence Ave | Bioretention (No Underdrains) | 3,802 |
| 836042 | Elsie St | Bioretention (No Underdrains) | 804 |
| 836042 | Florence Ave | Bioretention (No Underdrains) | 3,802 |
| 836042 | Holmes Ave | Bioretention (No Underdrains) | 1,676 |
| 836042 | Hooper Ave | Bioretention (No Underdrains) | 6,845 |
| 836042 | Junction St | Bioretention (No Underdrains) | 277 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836042 | Mace Pl | Bioretention (No Underdrains) | 801 |
| 836042 | Maie Ave | Bioretention (No Underdrains) | 2,586 |
| 836042 | Makee Ave | Bioretention (No Underdrains) | 4,970 |
| 836042 | Makee St | Bioretention (No Underdrains) | 4,970 |
| 836042 | Miramonte Blvd | Bioretention (No Underdrains) | 7,555 |
| 836042 | Nadeau St | Bioretention (No Underdrains) | 151 |
| 836042 | Naomi Ave | Bioretention (No Underdrains) | 57 |
| 836042 | Parmelee Ave | Bioretention (No Underdrains) | 3,830 |
| 836042 | S Miramonte Blvd | Bioretention (No Underdrains) | 4,906 |
| 836043 | (unknown) | Bioretention (No Underdrains) | 476 |
| 836043 | E 58th Dr | Bioretention (No Underdrains) | 2,575 |
| 836043 | E 58th Pl | Bioretention (No Underdrains) | 2,578 |
| 836043 | E 59th St | Bioretention (No Underdrains) | 585 |
| 836043 | Hooper Ave | Bioretention (No Underdrains) | 733 |
| 836044 | (unknown) | Bioretention (No Underdrains) | 4,874 |
| 836044 | Bremerton Way | Bioretention (No Underdrains) | 720 |
| 836044 | E 118th St | Bioretention (No Underdrains) | 312 |
| 836044 | E 119th St | Bioretention (No Underdrains) | 193 |
| 836044 | E 121st Pl | Bioretention (No Underdrains) | 23 |
| 836044 | E 121st St | Bioretention (No Underdrains) | 2,454 |
| 836044 | E 122nd St | Bioretention (No Underdrains) | 1,336 |
| 836044 | Elva Ave | Bioretention (No Underdrains) | 359 |
| 836044 | Maple Ave | Bioretention (No Underdrains) | 259 |
| 836044 | Robin St | Bioretention (No Underdrains) | 767 |
| 836044 | S Broadway | Bioretention (No Underdrains) | 674 |
| 836044 | S Broadway St | Bioretention (No Underdrains) | 674 |
| 836044 | S Los Angeles St | Bioretention (No Underdrains) | 250 |
| 836044 | S Main St | Bioretention (No Underdrains) | 968 |
| 836044 | S San Pedro St | Bioretention (No Underdrains) | 1,089 |
| 836044 | S Spring St | Bioretention (No Underdrains) | 439 |
| 836044 | Trinity St | Bioretention (No Underdrains) | 334 |
| 836044 | W 121st Pl | Bioretention (No Underdrains) | 706 |
| 836044 | W 121st St | Bioretention (No Underdrains) | 1,948 |
| 836044 | W 122nd St | Bioretention (No Underdrains) | 698 |
| 836044 | Wall St | Bioretention (No Underdrains) | 266 |
| 836046 | (unknown) | Bioretention (No Underdrains) | 576 |
| 836046 | Belhaven Ave | Bioretention (No Underdrains) | 425 |
| 836046 | E 88th Pl | Bioretention (No Underdrains) | 589 |
| 836046 | E 89th St | Bioretention (No Underdrains) | 581 |
| 836046 | E 90th St | Bioretention (No Underdrains) | 576 |
| 836046 | E 91st St | Bioretention (No Underdrains) | 570 |
| 836046 | E 92nd St | Bioretention (No Underdrains) | 568 |
| 836046 | E 93rd St | Bioretention (No Underdrains) | 325 |
| 836046 | Hooper Ave | Bioretention (No Underdrains) | 806 |
| 836047 | (unknown) | Bioretention (No Underdrains) | 1,730 |
| 836047 | E 87th Pl | Bioretention (No Underdrains) | 600 |
| 836047 | E 87th St | Bioretention (No Underdrains) | 606 |
| 836047 | E 88th St | Bioretention (No Underdrains) | 595 |
| 836047 | Hooper Ave | Bioretention (No Underdrains) | 1,132 |
| 836050 | (unknown) | Bioretention (No Underdrains) | 19,119 |
| 836050 | Berendo Ave | Bioretention (No Underdrains) | 1,038 |
| 836050 | Budlong Ave | Bioretention (No Underdrains) | 5,306 |
| 836050 | Denker Ave | Bioretention (No Underdrains) | 2,919 |
| 836050 | Halldale Ave | Bioretention (No Underdrains) | 430 |
| 836050 | la Salle Ave | Bioretention (No Underdrains) | 0 |
| 836050 | S Budlong Ave | Bioretention (No Underdrains) | 5,306 |
| 836050 | S Denker Ave | Bioretention (No Underdrains) | 2,919 |
| 836050 | S Halldale Ave | Bioretention (No Underdrains) | 430 |
| 836050 | S Harvard Blvd | Bioretention (No Underdrains) | 0 |
| 836050 | S New Hampshire Ave | Bioretention (No Underdrains) | 1,118 |
| 836050 | S Normandie Ave | Bioretention (No Underdrains) | 4,922 |
| 836050 | S Vermont Ave | Bioretention (No Underdrains) | 6,827 |
| 836050 | S Western Ave | Bioretention (No Underdrains) | 201 |
| 836050 | Van Buren Ave | Bioretention (No Underdrains) | 38 |
| 836050 | W 101st St | Bioretention (No Underdrains) | 3,884 |
| 836050 | W 102nd St | Bioretention (No Underdrains) | 3,883 |
| 836050 | W 103rd St | Bioretention (No Underdrains) | 4,052 |
| 836050 | W 104th St | Bioretention (No Underdrains) | 4,617 |
| 836050 | W 105th St | Bioretention (No Underdrains) | 5,090 |
| 836050 | W 106th St | Bioretention (No Underdrains) | 4,864 |
| 836050 | W 107th St | Bioretention (No Underdrains) | 4,475 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836050 | W 108th St | Bioretention (No Underdrains) | 2,594 |
| 836050 | W 109th Pl | Bioretention (No Underdrains) | 2,572 |
| 836050 | W 109th St | Bioretention (No Underdrains) | 2,589 |
| 836050 | W 110th St | Bioretention (No Underdrains) | 3,903 |
| 836050 | W 111th St | Bioretention (No Underdrains) | 424 |
| 836050 | W 112th St | Bioretention (No Underdrains) | 938 |
| 836050 | W 96th St | Bioretention (No Underdrains) | 2,787 |
| 836050 | W 97th St | Bioretention (No Underdrains) | 3,225 |
| 836050 | W 98th St | Bioretention (No Underdrains) | 9,976 |
| 836050 | W 99th St | Bioretention (No Underdrains) | 3,226 |
| 836050 | W Century Blvd | Bioretention (No Underdrains) | 3,562 |
| 836057 | (unknown) | Bioretention (No Underdrains) | 13,745 |
| 836057 | Budlong Ave | Bioretention (No Underdrains) | 3,719 |
| 836057 | Halldale Ave | Bioretention (No Underdrains) | 453 |
| 836057 | S Budlong Ave | Bioretention (No Underdrains) | 3,719 |
| 836057 | S Halldale Ave | Bioretention (No Underdrains) | 453 |
| 836057 | S Normandie Ave | Bioretention (No Underdrains) | 1,537 |
| 836057 | S Vermont Ave | Bioretention (No Underdrains) | 7,553 |
| 836057 | W 87th St | Bioretention (No Underdrains) | 2,569 |
| 836057 | W 88th Pl | Bioretention (No Underdrains) | 3 |
| 836057 | W 88th St | Bioretention (No Underdrains) | 2,568 |
| 836057 | W 89th St | Bioretention (No Underdrains) | 2,565 |
| 836057 | W 90th Pl | Bioretention (No Underdrains) | 1,324 |
| 836057 | W 90th St | Bioretention (No Underdrains) | 2,623 |
| 836057 | W 91st St | Bioretention (No Underdrains) | 2,621 |
| 836057 | W 92nd St | Bioretention (No Underdrains) | 2,620 |
| 836057 | W 93rd St | Bioretention (No Underdrains) | 2,622 |
| 836057 | W 94th St | Bioretention (No Underdrains) | 2,621 |
| 836057 | W 95th St | Bioretention (No Underdrains) | 3,288 |
| 836057 | W 96th St | Bioretention (No Underdrains) | 498 |
| 836057 | W Colden Ave | Bioretention (No Underdrains) | 0 |
| 836065 | (unknown) | Bioretention (No Underdrains) | 250 |
| 836065 | E del Amo Blvd | Bioretention (No Underdrains) | 447 |
| 836065 | S Susana Rd | Bioretention (No Underdrains) | 63 |
| 836065 | W del Amo Blvd | Bioretention (No Underdrains) | 41 |
| 836070 | E Pauline St | Bioretention (No Underdrains) | 844 |
| 836070 | S Caress Ave | Bioretention (No Underdrains) | 1,320 |
| 836070 | S Harris Ave | Bioretention (No Underdrains) | 1,235 |
| 836070 | S Thorson Ave | Bioretention (No Underdrains) | 1,334 |
| 836073 | (unknown) | Bioretention (No Underdrains) | 779 |
| 836073 | E Alondra Blvd | Bioretention (No Underdrains) | 523 |
| 836073 | E Bennett St | Bioretention (No Underdrains) | 891 |
| 836073 | E Compton Blvd | Bioretention (No Underdrains) | 232 |
| 836073 | E Duma St | Bioretention (No Underdrains) | 523 |
| 836073 | E Elizabeth St | Bioretention (No Underdrains) | 1,919 |
| 836073 | E Iva St | Bioretention (No Underdrains) | 668 |
| 836073 | E Josephine Ct | Bioretention (No Underdrains) | 579 |
| 836073 | E Linsley St | Bioretention (No Underdrains) | 780 |
| 836073 | E Marcelle St | Bioretention (No Underdrains) | 2,319 |
| 836073 | E Myrrh St | Bioretention (No Underdrains) | 70 |
| 836073 | E Pauline St | Bioretention (No Underdrains) | 1,393 |
| 836073 | E Rose St | Bioretention (No Underdrains) | 76 |
| 836073 | E San Carlos St | Bioretention (No Underdrains) | 528 |
| 836073 | E San Juan St | Bioretention (No Underdrains) | 585 |
| 836073 | E San Luis St | Bioretention (No Underdrains) | 290 |
| 836073 | E San Marcus St | Bioretention (No Underdrains) | 352 |
| 836073 | E San Mateo St | Bioretention (No Underdrains) | 406 |
| 836073 | E San Miguel St | Bioretention (No Underdrains) | 502 |
| 836073 | E San Rafael St | Bioretention (No Underdrains) | 646 |
| 836073 | E San Vincente St | Bioretention (No Underdrains) | 456 |
| 836073 | E Wymore St | Bioretention (No Underdrains) | 784 |
| 836073 | S Bradfield Ave | Bioretention (No Underdrains) | 1,616 |
| 836073 | S Butler Ave | Bioretention (No Underdrains) | 36 |
| 836073 | S Caress Ave | Bioretention (No Underdrains) | 1,007 |
| 836073 | S Castlegate Ave | Bioretention (No Underdrains) | 1 |
| 836073 | S Cuzco Ave | Bioretention (No Underdrains) | 1,753 |
| 836073 | S Essey Ave | Bioretention (No Underdrains) | 1,091 |
| 836073 | S Frailey Ave | Bioretention (No Underdrains) | 466 |
| 836073 | S Gibson Ave | Bioretention (No Underdrains) | 1,185 |
| 836073 | S Lime Ave | Bioretention (No Underdrains) | 474 |
| 836073 | S Muriel Ave | Bioretention (No Underdrains) | 1,735 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836073 | S Pannes Ave | Bioretention (No Underdrains) | 2,325 |
| 836073 | S Stoneacre Ave | Bioretention (No Underdrains) | 3 |
| 836073 | S Thorson Ave | Bioretention (No Underdrains) | 1,010 |
| 836073 | S White Ave | Bioretention (No Underdrains) | 17 |
| 836073 | S Williams Ave | Bioretention (No Underdrains) | 925 |
| 836074 | (unknown) | Bioretention (No Underdrains) | 1,131 |
| 836074 | E Wilbarn St | Bioretention (No Underdrains) | 673 |
| 836074 | McMillan St | Bioretention (No Underdrains) | 35 |
| 836074 | McMillian | Bioretention (No Underdrains) | 25 |
| 836074 | McMillian Ave | Bioretention (No Underdrains) | 157 |
| 836074 | S Frailey Ave | Bioretention (No Underdrains) | 649 |
| 836074 | S Gibson Ave | Bioretention (No Underdrains) | 620 |
| 836074 | S Manette Pl | Bioretention (No Underdrains) | 498 |
| 836074 | S Williams Ave | Bioretention (No Underdrains) | 536 |
| 836078 | S Manette Pl | Bioretention (No Underdrains) | 37 |
| 836088 | (unknown) | Bioretention (No Underdrains) | 21,004 |
| 836088 | Allston St | Bioretention (No Underdrains) | 1,823 |
| 836088 | Amalia Ave | Bioretention (No Underdrains) | 2,217 |
| 836088 | Boswell Pl | Bioretention (No Underdrains) | 805 |
| 836088 | Bradshawe Ave | Bioretention (No Underdrains) | 1,989 |
| 836088 | Brookfield St | Bioretention (No Underdrains) | 502 |
| 836088 | Carolina Pl | Bioretention (No Underdrains) | 562 |
| 836088 | Center Pl | Bioretention (No Underdrains) | 228 |
| 836088 | Clarendon St | Bioretention (No Underdrains) | 820 |
| 836088 | Clela Ave | Bioretention (No Underdrains) | 2,582 |
| 836088 | Cody Dr | Bioretention (No Underdrains) | 583 |
| 836088 | Dennison St | Bioretention (No Underdrains) | 507 |
| 836088 | E 6th St | Bioretention (No Underdrains) | 2,043 |
| 836088 | E Allston St | Bioretention (No Underdrains) | 1,823 |
| 836088 | E Brookfield St | Bioretention (No Underdrains) | 502 |
| 836088 | E Clarendon St | Bioretention (No Underdrains) | 820 |
| 836088 | E Cody Dr | Bioretention (No Underdrains) | 583 |
| 836088 | E Easton St | Bioretention (No Underdrains) | 960 |
| 836088 | E Hereford Dr | Bioretention (No Underdrains) | 1,844 |
| 836088 | E Hubbard St | Bioretention (No Underdrains) | 2,254 |
| 836088 | E Olympic Blvd | Bioretention (No Underdrains) | 3,219 |
| 836088 | E Southside Dr | Bioretention (No Underdrains) | 2,568 |
| 836088 | Easton St | Bioretention (No Underdrains) | 960 |
| 836088 | Elton Ave | Bioretention (No Underdrains) | 372 |
| 836088 | Fairfield St | Bioretention (No Underdrains) | 962 |
| 836088 | Fraser Ave | Bioretention (No Underdrains) | 1,490 |
| 836088 | Gaspar Ave | Bioretention (No Underdrains) | 463 |
| 836088 | Gerhart Ave | Bioretention (No Underdrains) | 2,357 |
| 836088 | Gloucester St | Bioretention (No Underdrains) | 508 |
| 836088 | Goodrich Blvd | Bioretention (No Underdrains) | 65 |
| 836088 | Harding Ave | Bioretention (No Underdrains) | 676 |
| 836088 | Hereford Dr | Bioretention (No Underdrains) | 1,844 |
| 836088 | Hoefner Ave | Bioretention (No Underdrains) | 292 |
| 836088 | Hubbard St | Bioretention (No Underdrains) | 2,254 |
| 836088 | Keenan Ave | Bioretention (No Underdrains) | 2,097 |
| 836088 | Leonard Ave | Bioretention (No Underdrains) | 3,014 |
| 836088 | Leonard Pl | Bioretention (No Underdrains) | 871 |
| 836088 | Montebello Park Way | Bioretention (No Underdrains) | 2,333 |
| 836088 | Morrow Pl | Bioretention (No Underdrains) | 41 |
| 836088 | Nairn Ave | Bioretention (No Underdrains) | 436 |
| 836088 | Northside Dr | Bioretention (No Underdrains) | 2,563 |
| 836088 | Pacific Pl | Bioretention (No Underdrains) | 357 |
| 836088 | S Arizona Ave | Bioretention (No Underdrains) | 55 |
| 836088 | S Atlantic Blvd | Bioretention (No Underdrains) | 5,419 |
| 836088 | S Coolidge Way | Bioretention (No Underdrains) | 659 |
| 836088 | S Elton Ave | Bioretention (No Underdrains) | 372 |
| 836088 | S Ferris Ave | Bioretention (No Underdrains) | 1,335 |
| 836088 | S Fetterly Ave | Bioretention (No Underdrains) | 1,251 |
| 836088 | S Gerhart Ave | Bioretention (No Underdrains) | 2,357 |
| 836088 | S Hillview Ave | Bioretention (No Underdrains) | 721 |
| 836088 | S Keenan Ave | Bioretention (No Underdrains) | 2,097 |
| 836088 | S Kern Ave | Bioretention (No Underdrains) | 1,161 |
| 836088 | S la Verne Ave | Bioretention (No Underdrains) | 1,415 |
| 836088 | S Leonard Ave | Bioretention (No Underdrains) | 1,870 |
| 836088 | S Leonard Pl | Bioretention (No Underdrains) | 871 |
| 836088 | S Sadler Ave | Bioretention (No Underdrains) | 682 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836088 | S Vancouver Ave | Bioretention (No Underdrains) | 3,686 |
| 836088 | S Williamson Ave | Bioretention (No Underdrains) | 711 |
| 836088 | S Woods Ave | Bioretention (No Underdrains) | 2,942 |
| 836088 | S Woods Pl | Bioretention (No Underdrains) | 510 |
| 836088 | School Ave | Bioretention (No Underdrains) | 1,751 |
| 836088 | Simmons Ave | Bioretention (No Underdrains) | 5,133 |
| 836088 | Union Pacific Ave | Bioretention (No Underdrains) | 3,588 |
| 836088 | Verona St | Bioretention (No Underdrains) | 163 |
| 836088 | W Northside Dr | Bioretention (No Underdrains) | 2,563 |
| 836093 | California St | Bioretention (No Underdrains) | 944 |
| 836093 | Walnut St | Bioretention (No Underdrains) | 148 |
| 836096 | Broadway | Bioretention (No Underdrains) | 2,107 |
| 836096 | California St | Bioretention (No Underdrains) | 1,159 |
| 836096 | Cudahy St | Bioretention (No Underdrains) | 1,895 |
| 836096 | Flower St | Bioretention (No Underdrains) | 2,104 |
| 836096 | Grand Ave | Bioretention (No Underdrains) | 2,106 |
| 836096 | Hill St | Bioretention (No Underdrains) | 2,106 |
| 836096 | Hope St | Bioretention (No Underdrains) | 2,105 |
| 836096 | Live Oak St | Bioretention (No Underdrains) | 2,103 |
| 836096 | Mountain View Ave | Bioretention (No Underdrains) | 1,769 |
| 836096 | Olive St | Bioretention (No Underdrains) | 2,106 |
| 836096 | Southgate Ave | Bioretention (No Underdrains) | 302 |
| 836097 | (unknown) | Bioretention (No Underdrains) | 62 |
| 836097 | Broadway | Bioretention (No Underdrains) | 966 |
| 836097 | California St | Bioretention (No Underdrains) | 3,016 |
| 836097 | E Florence Ave | Bioretention (No Underdrains) | 680 |
| 836097 | Florence Ave | Bioretention (No Underdrains) | 680 |
| 836097 | Flower St | Bioretention (No Underdrains) | 2,841 |
| 836097 | Grand Ave | Bioretention (No Underdrains) | 1,264 |
| 836097 | Hill St | Bioretention (No Underdrains) | 1,190 |
| 836097 | Hope St | Bioretention (No Underdrains) | 2,753 |
| 836097 | Live Oak St | Bioretention (No Underdrains) | 2,928 |
| 836097 | Mountain View Ave | Bioretention (No Underdrains) | 1,092 |
| 836097 | Olive St | Bioretention (No Underdrains) | 1,227 |
| 836097 | Pacific Blvd | Bioretention (No Underdrains) | 1,791 |
| 836097 | Rugby Ave | Bioretention (No Underdrains) | 2 |
| 836097 | Seville Ave | Bioretention (No Underdrains) | 1,791 |
| 836097 | Walnut St | Bioretention (No Underdrains) | 3,069 |
| 836098 | (unknown) | Bioretention (No Underdrains) | 1,699 |
| 836098 | Broadway | Bioretention (No Underdrains) | 2,582 |
| 836098 | California St | Bioretention (No Underdrains) | 802 |
| 836098 | Cudahy St | Bioretention (No Underdrains) | 675 |
| 836098 | E 60th St | Bioretention (No Underdrains) | 21 |
| 836098 | E 61st St | Bioretention (No Underdrains) | 19 |
| 836098 | E 62nd St | Bioretention (No Underdrains) | 17 |
| 836098 | E 63rd St | Bioretention (No Underdrains) | 15 |
| 836098 | E 65th St | Bioretention (No Underdrains) | 9 |
| 836098 | E 66th St | Bioretention (No Underdrains) | 7 |
| 836098 | E 74th St | Bioretention (No Underdrains) | 12 |
| 836098 | E 76th St | Bioretention (No Underdrains) | 22 |
| 836098 | E Florence Ave | Bioretention (No Underdrains) | 348 |
| 836098 | E Gage Ave | Bioretention (No Underdrains) | 13 |
| 836098 | Florence Ave | Bioretention (No Underdrains) | 348 |
| 836098 | Flower St | Bioretention (No Underdrains) | 897 |
| 836098 | Gage Ave | Bioretention (No Underdrains) | 13 |
| 836098 | Grand Ave | Bioretention (No Underdrains) | 2,393 |
| 836098 | Hill St | Bioretention (No Underdrains) | 1,526 |
| 836098 | Hope St | Bioretention (No Underdrains) | 944 |
| 836098 | Leota St | Bioretention (No Underdrains) | 20 |
| 836098 | Live Oak St | Bioretention (No Underdrains) | 848 |
| 836098 | Malabar St | Bioretention (No Underdrains) | 5 |
| 836098 | Marbrisa Ave | Bioretention (No Underdrains) | 1,379 |
| 836098 | Nadeau St | Bioretention (No Underdrains) | 16 |
| 836098 | Olive St | Bioretention (No Underdrains) | 2,389 |
| 836098 | Pacific Blvd | Bioretention (No Underdrains) | 1,235 |
| 836098 | Roseberry Ave | Bioretention (No Underdrains) | 2,159 |
| 836098 | S Alameda St | Bioretention (No Underdrains) | 728 |
| 836098 | Santa Fe Ave | Bioretention (No Underdrains) | 2,974 |
| 836098 | Seville Ave | Bioretention (No Underdrains) | 1,221 |
| 836098 | Verano Way | Bioretention (No Underdrains) | 1,379 |
| 836098 | Walnut St | Bioretention (No Underdrains) | 772 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836098 | Walnut Ter | Bioretention (No Underdrains) | 367 |
| 836098 | Walter St | Bioretention (No Underdrains) | 688 |
| 836109 | (unknown) | Bioretention (No Underdrains) | 15,137 |
| 836109 | Allston St | Bioretention (No Underdrains) | 3,419 |
| 836109 | Bradshawe Ave | Bioretention (No Underdrains) | 23 |
| 836109 | Brady Ave | Bioretention (No Underdrains) | 728 |
| 836109 | Concourse Ave | Bioretention (No Underdrains) | 1,916 |
| 836109 | Dennison St | Bioretention (No Underdrains) | 1,063 |
| 836109 | E 6th St | Bioretention (No Underdrains) | 140 |
| 836109 | E Allston St | Bioretention (No Underdrains) | 3,419 |
| 836109 | E Easton St | Bioretention (No Underdrains) | 2,548 |
| 836109 | E Hereford Dr | Bioretention (No Underdrains) | 4,645 |
| 836109 | E Hubbard St | Bioretention (No Underdrains) | 2,337 |
| 836109 | E Olympic Blvd | Bioretention (No Underdrains) | 3,463 |
| 836109 | E Southside Dr | Bioretention (No Underdrains) | 7,201 |
| 836109 | Easton St | Bioretention (No Underdrains) | 2,548 |
| 836109 | Fairfield St | Bioretention (No Underdrains) | 3,774 |
| 836109 | Findlay Ave | Bioretention (No Underdrains) | 1,363 |
| 836109 | Garfield Ave | Bioretention (No Underdrains) | 1,068 |
| 836109 | Gloucester St | Bioretention (No Underdrains) | 1,180 |
| 836109 | Hanover Ave | Bioretention (No Underdrains) | 2,110 |
| 836109 | Harding Ave | Bioretention (No Underdrains) | 914 |
| 836109 | Hay Ave | Bioretention (No Underdrains) | 815 |
| 836109 | Hendricks Ave | Bioretention (No Underdrains) | 4,071 |
| 836109 | Hereford Dr | Bioretention (No Underdrains) | 4,645 |
| 836109 | Hubbard St | Bioretention (No Underdrains) | 2,337 |
| 836109 | Leonard Ave | Bioretention (No Underdrains) | 17 |
| 836109 | Mobile Ave | Bioretention (No Underdrains) | 703 |
| 836109 | N Hay St | Bioretention (No Underdrains) | 6 |
| 836109 | Northside Dr | Bioretention (No Underdrains) | 5,122 |
| 836109 | S Brady Ave | Bioretention (No Underdrains) | 1,242 |
| 836109 | S Concourse Ave | Bioretention (No Underdrains) | 1,916 |
| 836109 | S Garfield Ave | Bioretention (No Underdrains) | 1,068 |
| 836109 | S Hanover Ave | Bioretention (No Underdrains) | 2,110 |
| 836109 | S Hay Ave | Bioretention (No Underdrains) | 815 |
| 836109 | S Hendricks Ave | Bioretention (No Underdrains) | 2,589 |
| 836109 | S Leonard Ave | Bioretention (No Underdrains) | 17 |
| 836109 | S Mobile Ave | Bioretention (No Underdrains) | 703 |
| 836109 | Saybrook Ave | Bioretention (No Underdrains) | 2,682 |
| 836109 | School Ave | Bioretention (No Underdrains) | 6 |
| 836109 | Server Ave | Bioretention (No Underdrains) | 1,596 |
| 836109 | Southside Dr | Bioretention (No Underdrains) | 340 |
| 836109 | Via Clemente St | Bioretention (No Underdrains) | 367 |
| 836109 | Via del Coronado St | Bioretention (No Underdrains) | 486 |
| 836109 | Via del Oro St | Bioretention (No Underdrains) | 559 |
| 836109 | W Northside Dr | Bioretention (No Underdrains) | 5,122 |
| 836109 | Westside Dr | Bioretention (No Underdrains) | 2,478 |
| 836119 | (unknown) | Bioretention (No Underdrains) | 2,529 |
| 836119 | Allston St | Bioretention (No Underdrains) | 313 |
| 836119 | Concourse Ave | Bioretention (No Underdrains) | 1,797 |
| 836119 | E Allston St | Bioretention (No Underdrains) | 313 |
| 836119 | E Easton St | Bioretention (No Underdrains) | 1,213 |
| 836119 | E Olympic Blvd | Bioretention (No Underdrains) | 1,164 |
| 836119 | Easton St | Bioretention (No Underdrains) | 1,220 |
| 836119 | Garfield Ave | Bioretention (No Underdrains) | 892 |
| 836119 | Northside Dr | Bioretention (No Underdrains) | 2,415 |
| 836119 | S Concourse Ave | Bioretention (No Underdrains) | 1,797 |
| 836119 | S Garfield Ave | Bioretention (No Underdrains) | 892 |
| 836119 | S Garfield Dr | Bioretention (No Underdrains) | 76 |
| 836119 | W Easton St | Bioretention (No Underdrains) | 7 |
| 836119 | W Northside Dr | Bioretention (No Underdrains) | 2,415 |
| 836119 | W Olympic Blvd | Bioretention (No Underdrains) | 33 |
| 836121 | (unknown) | Bioretention (No Underdrains) | 3,348 |
| 836121 | Dewar Ave | Bioretention (No Underdrains) | 597 |
| 836121 | Dewar St | Bioretention (No Underdrains) | 206 |
| 836121 | Gerhart Ave | Bioretention (No Underdrains) | 2,987 |
| 836121 | S Gerhart Ave | Bioretention (No Underdrains) | 1,935 |
| 836121 | Simmons Ave | Bioretention (No Underdrains) | 201 |
| 836121 | Via Campo St | Bioretention (No Underdrains) | 46 |
| 836121 | Via San Delarro | Bioretention (No Underdrains) | 52 |
| 836121 | Via San Delarro St | Bioretention (No Underdrains) | 342 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836122 | (unknown) | Bioretention (No Underdrains) | 8,194 |
| 836122 | Ave Cesar Chavez | Bioretention (No Underdrains) | 51 |
| 836122 | Blackshear Ave | Bioretention (No Underdrains) | 1,562 |
| 836122 | Ceasar Chavez Ave | Bioretention (No Underdrains) | 244 |
| 836122 | Colonia de Las Palmas | Bioretention (No Underdrains) | 40 |
| 836122 | Dewar Ave | Bioretention (No Underdrains) | 711 |
| 836122 | Dewar St | Bioretention (No Underdrains) | 390 |
| 836122 | E 3rd St | Bioretention (No Underdrains) | 1,713 |
| 836122 | E Beverly Blvd | Bioretention (No Underdrains) | 3,294 |
| 836122 | Eagle St | Bioretention (No Underdrains) | 7 |
| 836122 | Fernfield Dr | Bioretention (No Underdrains) | 291 |
| 836122 | Findlay Ave | Bioretention (No Underdrains) | 22 |
| 836122 | Gerhart Ave | Bioretention (No Underdrains) | 1,139 |
| 836122 | Keenan Ave | Bioretention (No Underdrains) | 63 |
| 836122 | Margaret Ave | Bioretention (No Underdrains) | 15 |
| 836122 | Pomona Blvd | Bioretention (No Underdrains) | 2,478 |
| 836122 | Repetto Ave | Bioretention (No Underdrains) | 1,389 |
| 836122 | Repetto St | Bioretention (No Underdrains) | 1,389 |
| 836122 | S Atlantic Blvd | Bioretention (No Underdrains) | 633 |
| 836122 | S Bleakwood Ave | Bioretention (No Underdrains) | 596 |
| 836122 | S Fetterly Ave | Bioretention (No Underdrains) | 61 |
| 836122 | S Gerhart Ave | Bioretention (No Underdrains) | 960 |
| 836122 | S Hillview Ave | Bioretention (No Underdrains) | 310 |
| 836122 | S Keenan Ave | Bioretention (No Underdrains) | 63 |
| 836122 | S Margaret Ave | Bioretention (No Underdrains) | 15 |
| 836122 | S Roscommon Ave | Bioretention (No Underdrains) | 453 |
| 836122 | S Sadler Ave | Bioretention (No Underdrains) | 2,172 |
| 836122 | S Twickenham Ave | Bioretention (No Underdrains) | 597 |
| 836122 | S Vancouver Ave | Bioretention (No Underdrains) | 761 |
| 836122 | S Westcott Ave | Bioretention (No Underdrains) | 354 |
| 836122 | S Williamson Ave | Bioretention (No Underdrains) | 21 |
| 836122 | S Woods Ave | Bioretention (No Underdrains) | 1,014 |
| 836122 | Simmons Ave | Bioretention (No Underdrains) | 43 |
| 836122 | Telford St | Bioretention (No Underdrains) | 1,159 |
| 836122 | Twickenham Ave | Bioretention (No Underdrains) | 785 |
| 836122 | Via Campo | Bioretention (No Underdrains) | 710 |
| 836122 | Via Campo St | Bioretention (No Underdrains) | 1,614 |
| 836122 | Via Corona | Bioretention (No Underdrains) | 1,559 |
| 836122 | Via Corona St | Bioretention (No Underdrains) | 1,559 |
| 836122 | Via San Delarro St | Bioretention (No Underdrains) | 760 |
| 836132 | (unknown) | Bioretention (No Underdrains) | 2,241 |
| 836132 | Andrews St | Bioretention (No Underdrains) | 167 |
| 836132 | Bike Ln | Bioretention (No Underdrains) | 36 |
| 836132 | Chico Ave | Bioretention (No Underdrains) | 71 |
| 836132 | Durfee Ave | Bioretention (No Underdrains) | 6,620 |
| 836132 | E Lincoln Ave | Bioretention (No Underdrains) | 64 |
| 836132 | Hazel Ave | Bioretention (No Underdrains) | 327 |
| 836132 | High Pine St | Bioretention (No Underdrains) | 192 |
| 836132 | Lexington-Gallatin Rd | Bioretention (No Underdrains) | 1,741 |
| 836132 | Muscatel Ave | Bioretention (No Underdrains) | 701 |
| 836132 | San Gabriel Blvd | Bioretention (No Underdrains) | 425 |
| 836132 | Santa Anita Ave | Bioretention (No Underdrains) | 2,713 |
| 836132 | Siphon Rd | Bioretention (No Underdrains) | 34 |
| 836132 | Velsir St | Bioretention (No Underdrains) | 26 |
| 836134 | (unknown) | Bioretention (No Underdrains) | 92 |
| 836134 | Lerma Rd | Bioretention (No Underdrains) | 1,205 |
| 836134 | Potrero Ave | Bioretention (No Underdrains) | 370 |
| 836135 | (unknown) | Bioretention (No Underdrains) | 3,349 |
| 836135 | Bleeker Ave | Bioretention (No Underdrains) | 56 |
| 836135 | Cameta Dr | Bioretention (No Underdrains) | 24 |
| 836135 | Celito Dr | Bioretention (No Underdrains) | 69 |
| 836135 | Charlotte Ave | Bioretention (No Underdrains) | 234 |
| 836135 | Crain Dr | Bioretention (No Underdrains) | 519 |
| 836135 | del Pino Dr | Bioretention (No Underdrains) | 379 |
| 836135 | Delta St | Bioretention (No Underdrains) | 2,487 |
| 836135 | Drayer Ln | Bioretention (No Underdrains) | 343 |
| 836135 | Elsmore Dr | Bioretention (No Underdrains) | 686 |
| 836135 | Gladys Ave | Bioretention (No Underdrains) | 237 |
| 836135 | High Pine St | Bioretention (No Underdrains) | 370 |
| 836135 | Kellner Ave | Bioretention (No Underdrains) | 250 |
| 836135 | la Madrina Dr | Bioretention (No Underdrains) | 182 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836135 | Lake Knoll Dr | Bioretention (No Underdrains) | 648 |
| 836135 | Lea Ct | Bioretention (No Underdrains) | 305 |
| 836135 | Lori Ln | Bioretention (No Underdrains) | 320 |
| 836135 | Mountain Vista Dr | Bioretention (No Underdrains) | 362 |
| 836135 | Muscatel Ave | Bioretention (No Underdrains) | 501 |
| 836135 | Palmcreek Dr | Bioretention (No Underdrains) | 297 |
| 836135 | Pinetree Ln | Bioretention (No Underdrains) | 186 |
| 836135 | Potrero Grande Dr | Bioretention (No Underdrains) | 1 |
| 836135 | Reifer St | Bioretention (No Underdrains) | 33 |
| 836135 | Reynolds Ave | Bioretention (No Underdrains) | 153 |
| 836135 | San Gabriel Bl | Bioretention (No Underdrains) | 389 |
| 836135 | San Gabriel Blvd | Bioretention (No Underdrains) | 342 |
| 836135 | Sarah St | Bioretention (No Underdrains) | 31 |
| 836135 | Scenic Dr | Bioretention (No Underdrains) | 31 |
| 836135 | Seelert Ln | Bioretention (No Underdrains) | 33 |
| 836135 | Sierra Bonita Ave | Bioretention (No Underdrains) | 793 |
| 836135 | Walnut Grove Ave | Bioretention (No Underdrains) | 1,452 |
| 836135 | Yarrow St | Bioretention (No Underdrains) | 422 |
| 836136 | (unknown) | Bioretention (No Underdrains) | 4,170 |
| 836136 | Aramac Ave | Bioretention (No Underdrains) | 320 |
| 836136 | Astra Dr | Bioretention (No Underdrains) | 252 |
| 836136 | Bailey Ave | Bioretention (No Underdrains) | 310 |
| 836136 | Berne St | Bioretention (No Underdrains) | 434 |
| 836136 | Cape St | Bioretention (No Underdrains) | 22 |
| 836136 | Centurion Ave | Bioretention (No Underdrains) | 305 |
| 836136 | Darlington Ave | Bioretention (No Underdrains) | 479 |
| 836136 | Delta St | Bioretention (No Underdrains) | 26 |
| 836136 | Grandview Ave | Bioretention (No Underdrains) | 795 |
| 836136 | Hazel Ave | Bioretention (No Underdrains) | 453 |
| 836136 | Hill Dr | Bioretention (No Underdrains) | 714 |
| 836136 | Kenneydale Ave | Bioretention (No Underdrains) | 415 |
| 836136 | Lawrence Ave | Bioretention (No Underdrains) | 1,171 |
| 836136 | Marsh Ave | Bioretention (No Underdrains) | 33 |
| 836136 | Miralinda Dr | Bioretention (No Underdrains) | 467 |
| 836136 | Mooney Dr | Bioretention (No Underdrains) | 1,150 |
| 836136 | Muscatel Ave | Bioretention (No Underdrains) | 362 |
| 836136 | Orange St | Bioretention (No Underdrains) | 896 |
| 836136 | Paramount Blvd | Bioretention (No Underdrains) | 681 |
| 836136 | Pollock St | Bioretention (No Underdrains) | 498 |
| 836136 | Potrero Grande Dr | Bioretention (No Underdrains) | 1,104 |
| 836136 | Redding Ave | Bioretention (No Underdrains) | 1,040 |
| 836136 | San Gabriel Blvd | Bioretention (No Underdrains) | 1,789 |
| 836136 | Steddom Dr | Bioretention (No Underdrains) | 131 |
| 836136 | Sunside Dr | Bioretention (No Underdrains) | 53 |
| 836136 | Tegner Dr | Bioretention (No Underdrains) | 278 |
| 836136 | Teresa Ave | Bioretention (No Underdrains) | 936 |
| 836136 | Titan Ct | Bioretention (No Underdrains) | 176 |
| 836136 | Toll Dr | Bioretention (No Underdrains) | 727 |
| 836138 | Walnut Grove Ave | Bioretention (No Underdrains) | 407 |
| 836139 | (unknown) | Bioretention (No Underdrains) | 3,849 |
| 836139 | Abakan Ave | Bioretention (No Underdrains) | 524 |
| 836139 | Agnolo Dr | Bioretention (No Underdrains) | 214 |
| 836139 | Alpaca St | Bioretention (No Underdrains) | 973 |
| 836139 | Aramac Ave | Bioretention (No Underdrains) | 22 |
| 836139 | Arland Ave | Bioretention (No Underdrains) | 1,461 |
| 836139 | Arnold Ave | Bioretention (No Underdrains) | 20 |
| 836139 | Avinger Dr | Bioretention (No Underdrains) | 62 |
| 836139 | Bailey Ave | Bioretention (No Underdrains) | 523 |
| 836139 | Bleeker Ave | Bioretention (No Underdrains) | 33 |
| 836139 | Blewett St | Bioretention (No Underdrains) | 970 |
| 836139 | Cathryn Dr | Bioretention (No Underdrains) | 790 |
| 836139 | Cathryn Pl | Bioretention (No Underdrains) | 209 |
| 836139 | Celito Dr | Bioretention (No Underdrains) | 715 |
| 836139 | Centurion Ave | Bioretention (No Underdrains) | 327 |
| 836139 | del Mar Ave | Bioretention (No Underdrains) | 1,953 |
| 836139 | Dellrose Ave | Bioretention (No Underdrains) | 220 |
| 836139 | E Graves Ave | Bioretention (No Underdrains) | 967 |
| 836139 | E Loren Ln | Bioretention (No Underdrains) | 28 |
| 836139 | Eckhart Ave | Bioretention (No Underdrains) | 1,519 |
| 836139 | Eucalyptus Dr | Bioretention (No Underdrains) | 104 |
| 836139 | Falling Leaf Ave | Bioretention (No Underdrains) | 1,011 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836139 | Hill Dr | Bioretention (No Underdrains) | 1,784 |
| 836139 | Kays Ave | Bioretention (No Underdrains) | 546 |
| 836139 | Kays Pl | Bioretention (No Underdrains) | 77 |
| 836139 | Kelburn Ave | Bioretention (No Underdrains) | 926 |
| 836139 | la Merced Rd | Bioretention (No Underdrains) | 2,718 |
| 836139 | Lake Knoll Dr | Bioretention (No Underdrains) | 625 |
| 836139 | Lerida Pl | Bioretention (No Underdrains) | 262 |
| 836139 | Linwalt St | Bioretention (No Underdrains) | 35 |
| 836139 | Marsh Ave | Bioretention (No Underdrains) | 800 |
| 836139 | Miralinda Dr | Bioretention (No Underdrains) | 601 |
| 836139 | Mooney Dr | Bioretention (No Underdrains) | 1,655 |
| 836139 | N San Gabriel Blvd | Bioretention (No Underdrains) | 28 |
| 836139 | Nannestad St | Bioretention (No Underdrains) | 1,146 |
| 836139 | New Ave | Bioretention (No Underdrains) | 38 |
| 836139 | Owens Ct | Bioretention (No Underdrains) | 417 |
| 836139 | Pine St | Bioretention (No Underdrains) | 423 |
| 836139 | Potrero Grande Dr | Bioretention (No Underdrains) | 3,592 |
| 836139 | Redding Ave | Bioretention (No Underdrains) | 269 |
| 836139 | Robinlinda Ln | Bioretention (No Underdrains) | 313 |
| 836139 | Rush St | Bioretention (No Underdrains) | 26 |
| 836139 | S New Ave | Bioretention (No Underdrains) | 38 |
| 836139 | San Gabriel Blvd | Bioretention (No Underdrains) | 1,906 |
| 836139 | Sierra Bonita Ave | Bioretention (No Underdrains) | 57 |
| 836139 | Stevens Ave | Bioretention (No Underdrains) | 15 |
| 836139 | Strathmore Ave | Bioretention (No Underdrains) | 257 |
| 836139 | Teresa Ave | Bioretention (No Underdrains) | 463 |
| 836139 | Titan Ct | Bioretention (No Underdrains) | 15 |
| 836139 | Wagon Wheel Ct | Bioretention (No Underdrains) | 382 |
| 836139 | Yarrow St | Bioretention (No Underdrains) | 39 |
| 836139 | Young Ave | Bioretention (No Underdrains) | 412 |
| 836141 | (unknown) | Bioretention (No Underdrains) | 10 |
| 836141 | E Graves Ave | Bioretention (No Underdrains) | 1,080 |
| 836141 | Eckhart Ave | Bioretention (No Underdrains) | 17 |
| 836141 | Falling Leaf Ave | Bioretention (No Underdrains) | 49 |
| 836141 | Graves Ave | Bioretention (No Underdrains) | 322 |
| 836141 | Kelburn Ave | Bioretention (No Underdrains) | 48 |
| 836141 | Pine St | Bioretention (No Underdrains) | 52 |
| 836146 | (unknown) | Bioretention (No Underdrains) | 41 |
| 836146 | Denton Ave | Bioretention (No Underdrains) | 38 |
| 836146 | E Graves Ave | Bioretention (No Underdrains) | 995 |
| 836146 | Strathmore Ave | Bioretention (No Underdrains) | 49 |
| 836170 | (unknown) | Bioretention (No Underdrains) | 645 |
| 836170 | Loma Ave | Bioretention (No Underdrains) | 198 |
| 836170 | Rush St | Bioretention (No Underdrains) | 959 |
| 836171 | Rush St | Bioretention (No Underdrains) | 330 |
| 836186 | (unknown) | Bioretention (No Underdrains) | 122 |
| 836186 | Clanton St | Bioretention (No Underdrains) | 523 |
| 836186 | E Frandsen St | Bioretention (No Underdrains) | 352 |
| 836186 | Heston St | Bioretention (No Underdrains) | 185 |
| 836186 | N Charlotte Ave | Bioretention (No Underdrains) | 166 |
| 836186 | N Delta St | Bioretention (No Underdrains) | 1,111 |
| 836186 | N Pondosa Ave | Bioretention (No Underdrains) | 443 |
| 836186 | S Charlotte Ave | Bioretention (No Underdrains) | 86 |
| 836186 | Seth St | Bioretention (No Underdrains) | 166 |
| 836186 | Yvonne Ave | Bioretention (No Underdrains) | 649 |
| 836187 | (unknown) | Bioretention (No Underdrains) | 430 |
| 836187 | Angelus Ave | Bioretention (No Underdrains) | 1,273 |
| 836187 | Beverly Dr | Bioretention (No Underdrains) | 1,783 |
| 836187 | Beverly Dr E | Bioretention (No Underdrains) | 821 |
| 836187 | Bion Ave | Bioretention (No Underdrains) | 955 |
| 836187 | Charonoak Pl | Bioretention (No Underdrains) | 33 |
| 836187 | E Bevan St | Bioretention (No Underdrains) | 1,338 |
| 836187 | E Garibaldi Ave | Bioretention (No Underdrains) | 2,607 |
| 836187 | E Hermosa Dr | Bioretention (No Underdrains) | 1,591 |
| 836187 | E Leslie Dr | Bioretention (No Underdrains) | 85 |
| 836187 | E Live Oak St | Bioretention (No Underdrains) | 1,163 |
| 836187 | E Santa Ynez St | Bioretention (No Underdrains) | 1,186 |
| 836187 | Elm Ave | Bioretention (No Underdrains) | 1,021 |
| 836187 | Harvey Way | Bioretention (No Underdrains) | 309 |
| 836187 | Joshua Ct | Bioretention (No Underdrains) | 368 |
| 836187 | Longden Ave | Bioretention (No Underdrains) | 603 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836187 | N Charlotte Ave | Bioretention (No Underdrains) | 2,346 |
| 836187 | N Deerfield Ave | Bioretention (No Underdrains) | 943 |
| 836187 | N del Loma Ave | Bioretention (No Underdrains) | 2,417 |
| 836187 | N Earle Ave | Bioretention (No Underdrains) | 2 |
| 836187 | N Earle St | Bioretention (No Underdrains) | 862 |
| 836187 | N Gladys Ave | Bioretention (No Underdrains) | 560 |
| 836187 | N Provence Rd | Bioretention (No Underdrains) | 701 |
| 836187 | N Vista St | Bioretention (No Underdrains) | 1,988 |
| 836187 | N Willard Ave | Bioretention (No Underdrains) | 3,700 |
| 836187 | S Charlotte Ave | Bioretention (No Underdrains) | 1,163 |
| 836187 | Walnut Grove Ave | Bioretention (No Underdrains) | 1,730 |
| 836187 | Wendon St | Bioretention (No Underdrains) | 305 |
| 836190 | (unknown) | Bioretention (No Underdrains) | 128 |
| 836190 | Behan Way | Bioretention (No Underdrains) | 49 |
| 836190 | Duarte Rd | Bioretention (No Underdrains) | 109 |
| 836190 | Havel Pl | Bioretention (No Underdrains) | 112 |
| 836190 | Los Olivos Dr | Bioretention (No Underdrains) | 30 |
| 836190 | N San Gabriel Blvd | Bioretention (No Underdrains) | 1,847 |
| 836190 | S San Gabriel Blvd | Bioretention (No Underdrains) | 1,470 |
| 836190 | Sheffield Rd | Bioretention (No Underdrains) | 66 |
| 836190 | Somerset Pl | Bioretention (No Underdrains) | 74 |
| 836190 | Woodlawn Ave | Bioretention (No Underdrains) | 34 |
| 836195 | Bonita Ave | Bioretention (No Underdrains) | 170 |
| 836195 | Oakdale Ave | Bioretention (No Underdrains) | 979 |
| 836195 | Oakdale St | Bioretention (No Underdrains) | 333 |
| 836195 | Rose Villa St | Bioretention (No Underdrains) | 1,231 |
| 836195 | S Berkeley Ave | Bioretention (No Underdrains) | 1,610 |
| 836195 | S Carmelo Ave | Bioretention (No Underdrains) | 799 |
| 836195 | S Craig Ave | Bioretention (No Underdrains) | 10 |
| 836195 | S Oak Ave | Bioretention (No Underdrains) | 1,087 |
| 836195 | S Santa Anita Ave | Bioretention (No Underdrains) | 328 |
| 836195 | San Marino Ave | Bioretention (No Underdrains) | 1,554 |
| 836195 | San Pasqual St | Bioretention (No Underdrains) | 2,361 |
| 836195 | Seneca St | Bioretention (No Underdrains) | 264 |
| 836195 | Winston Ave | Bioretention (No Underdrains) | 348 |
| 836196 | Atchison St | Bioretention (No Underdrains) | 1,053 |
| 836196 | Beverly Dr | Bioretention (No Underdrains) | 1,038 |
| 836196 | E Crary St | Bioretention (No Underdrains) | 366 |
| 836196 | E Elizabeth St | Bioretention (No Underdrains) | 1,194 |
| 836196 | E Woodbury Rd | Bioretention (No Underdrains) | 1,338 |
| 836196 | Layton St | Bioretention (No Underdrains) | 92 |
| 836196 | N Allen Ave | Bioretention (No Underdrains) | 2,998 |
| 836196 | N Dominion Ave | Bioretention (No Underdrains) | 1,634 |
| 836196 | N Oxford Ave | Bioretention (No Underdrains) | 2,865 |
| 836196 | New York Dr | Bioretention (No Underdrains) | 1,139 |
| 836196 | Oakwood St | Bioretention (No Underdrains) | 1,295 |
| 836196 | Sinaloa Ave | Bioretention (No Underdrains) | 3,250 |
| 836197 | Bonita Ave | Bioretention (No Underdrains) | 1,373 |
| 836197 | Oakdale Ave | Bioretention (No Underdrains) | 1,133 |
| 836197 | Oakdale St | Bioretention (No Underdrains) | 326 |
| 836197 | Oneida St | Bioretention (No Underdrains) | 35 |
| 836197 | Rose Villa St | Bioretention (No Underdrains) | 18 |
| 836197 | S Craig Ave | Bioretention (No Underdrains) | 1,348 |
| 836197 | S Grand Oaks Ave | Bioretention (No Underdrains) | 1,365 |
| 836197 | S Roosevelt Ave | Bioretention (No Underdrains) | 1,377 |
| 836197 | San Pasqual St | Bioretention (No Underdrains) | 1,129 |
| 836197 | Seneca St | Bioretention (No Underdrains) | 163 |
| 836197 | Sierra Madre Blvd | Bioretention (No Underdrains) | 1,650 |
| 836197 | Sierra Vista Ave | Bioretention (No Underdrains) | 350 |
| 836200 | Atchison St | Bioretention (No Underdrains) | 741 |
| 836200 | E Woodbury Rd | Bioretention (No Underdrains) | 956 |
| 836200 | N Sierra Bonita Ave | Bioretention (No Underdrains) | 872 |
| 836202 | Alameda St | Bioretention (No Underdrains) | 3,138 |
| 836202 | Alta Pasa Dr | Bioretention (No Underdrains) | 467 |
| 836202 | Atchison St | Bioretention (No Underdrains) | 1,194 |
| 836202 | Avocado Ter | Bioretention (No Underdrains) | 259 |
| 836202 | Beverly Way | Bioretention (No Underdrains) | 297 |
| 836202 | Boston St | Bioretention (No Underdrains) | 2,175 |
| 836202 | Buena Loma St | Bioretention (No Underdrains) | 334 |
| 836202 | Country Club Dr | Bioretention (No Underdrains) | 45 |
| 836202 | E Altadena Dr | Bioretention (No Underdrains) | 1,358 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836202 | E Calaveras St | Bioretention (No Underdrains) | 1,464 |
| 836202 | E el Corto Dr | Bioretention (No Underdrains) | 58 |
| 836202 | E Lexington St | Bioretention (No Underdrains) | 969 |
| 836202 | E Mariposa St | Bioretention (No Underdrains) | 622 |
| 836202 | E Mendocino St | Bioretention (No Underdrains) | 1,484 |
| 836202 | E New York Dr | Bioretention (No Underdrains) | 2,615 |
| 836202 | E Sacramento St | Bioretention (No Underdrains) | 4,351 |
| 836202 | E Woodbury Rd | Bioretention (No Underdrains) | 6,088 |
| 836202 | el Corto Dr | Bioretention (No Underdrains) | 58 |
| 836202 | el Molino Ave | Bioretention (No Underdrains) | 1,414 |
| 836202 | Ganesha Ave | Bioretention (No Underdrains) | 1,648 |
| 836202 | Highland Ave | Bioretention (No Underdrains) | 1,645 |
| 836202 | Hull Ln | Bioretention (No Underdrains) | 53 |
| 836202 | la Solana Dr | Bioretention (No Underdrains) | 52 |
| 836202 | Lewis Ave | Bioretention (No Underdrains) | 655 |
| 836202 | Lovila Ln | Bioretention (No Underdrains) | 423 |
| 836202 | Maiden Ln | Bioretention (No Underdrains) | 2,013 |
| 836202 | Meadowbrook Rd | Bioretention (No Underdrains) | 1,248 |
| 836202 | Morada Pl | Bioretention (No Underdrains) | 3,523 |
| 836202 | N Catalina Ave | Bioretention (No Underdrains) | 694 |
| 836202 | N Crawford Ave | Bioretention (No Underdrains) | 24 |
| 836202 | N Garfield Ave | Bioretention (No Underdrains) | 301 |
| 836202 | N Hill Ave | Bioretention (No Underdrains) | 1,087 |
| 836202 | N Holliston Ave | Bioretention (No Underdrains) | 6,195 |
| 836202 | N Lake Ave | Bioretention (No Underdrains) | 1,723 |
| 836202 | N Los Robles Ave | Bioretention (No Underdrains) | 1 |
| 836202 | N Madison Ave | Bioretention (No Underdrains) | 981 |
| 836202 | N Mar Vista Ave | Bioretention (No Underdrains) | 3,847 |
| 836202 | N Marengo Ave | Bioretention (No Underdrains) | 403 |
| 836202 | N Michigan Ave | Bioretention (No Underdrains) | 1,224 |
| 836202 | N Santa Anita Ave | Bioretention (No Underdrains) | 431 |
| 836202 | New York Dr | Bioretention (No Underdrains) | 1,546 |
| 836202 | Rubio St | Bioretention (No Underdrains) | 1,364 |
| 836202 | Santa Rosa Ave | Bioretention (No Underdrains) | 1,246 |
| 836202 | Sonoma Dr | Bioretention (No Underdrains) | 1,293 |
| 836203 | (unknown) | Bioretention (No Underdrains) | 215 |
| 836203 | Alta Pine Dr | Bioretention (No Underdrains) | 388 |
| 836203 | Alta Vista Dr | Bioretention (No Underdrains) | 491 |
| 836203 | Arrowhead Ct | Bioretention (No Underdrains) | 17 |
| 836203 | Athens St | Bioretention (No Underdrains) | 1,794 |
| 836203 | Concha St | Bioretention (No Underdrains) | 1,627 |
| 836203 | Dolores Dr | Bioretention (No Underdrains) | 1,111 |
| 836203 | E Las Flores Dr | Bioretention (No Underdrains) | 996 |
| 836203 | E Palm St | Bioretention (No Underdrains) | 1,965 |
| 836203 | E Poppyfields Dr | Bioretention (No Underdrains) | 549 |
| 836203 | Echo Glen Dr | Bioretention (No Underdrains) | 34 |
| 836203 | Lake Ave | Bioretention (No Underdrains) | 1,800 |
| 836203 | Maiden Ln | Bioretention (No Underdrains) | 1,401 |
| 836203 | Menlo Dr | Bioretention (No Underdrains) | 273 |
| 836203 | Monterosa Dr | Bioretention (No Underdrains) | 162 |
| 836203 | Mount Curve Ave | Bioretention (No Underdrains) | 2,438 |
| 836203 | Mount Lowe Dr | Bioretention (No Underdrains) | 1,672 |
| 836203 | Mountain Lowe Trl | Bioretention (No Underdrains) | 34 |
| 836203 | N Holliston Ave | Bioretention (No Underdrains) | 477 |
| 836203 | Parkman St | Bioretention (No Underdrains) | 544 |
| 836203 | Punahou St | Bioretention (No Underdrains) | 6 |
| 836203 | Reposa Ln | Bioretention (No Underdrains) | 265 |
| 836203 | Rubio Canyon Rd | Bioretention (No Underdrains) | 88 |
| 836203 | Sagemont Pl | Bioretention (No Underdrains) | 283 |
| 836203 | Santa Anita Ave | Bioretention (No Underdrains) | 655 |
| 836203 | Santa Rosa Ave | Bioretention (No Underdrains) | 746 |
| 836203 | Wapello St | Bioretention (No Underdrains) | 1,672 |
| 836204 | Boston St | Bioretention (No Underdrains) | 462 |
| 836204 | Country Club Dr | Bioretention (No Underdrains) | 29 |
| 836204 | E Calaveras St | Bioretention (No Underdrains) | 402 |
| 836204 | E Mendocino St | Bioretention (No Underdrains) | 321 |
| 836204 | Morada Pl | Bioretention (No Underdrains) | 1,504 |
| 836204 | N Hill Ave | Bioretention (No Underdrains) | 2,016 |
| 836204 | N Sierra Bonita Ave | Bioretention (No Underdrains) | 82 |
| 836204 | New York Dr | Bioretention (No Underdrains) | 1,547 |
| 836204 | Sonoma Dr | Bioretention (No Underdrains) | 465 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836205 | Boulder Rd | Bioretention (No Underdrains) | 1,324 |
| 836205 | Braeburn Rd | Bioretention (No Underdrains) | 1,526 |
| 836205 | Carroll Dr | Bioretention (No Underdrains) | 26 |
| 836205 | Crest Dr | Bioretention (No Underdrains) | 243 |
| 836205 | E Altadena Dr | Bioretention (No Underdrains) | 1,735 |
| 836205 | E el Corto Dr | Bioretention (No Underdrains) | 168 |
| 836205 | E Mendocino St | Bioretention (No Underdrains) | 1,452 |
| 836205 | el Corto Dr | Bioretention (No Underdrains) | 168 |
| 836205 | Homewood Dr | Bioretention (No Underdrains) | 438 |
| 836205 | Hull Ln | Bioretention (No Underdrains) | 596 |
| 836205 | la Solana Dr | Bioretention (No Underdrains) | 298 |
| 836205 | Meadowbrook Rd | Bioretention (No Underdrains) | 61 |
| 836205 | Morada Pl | Bioretention (No Underdrains) | 59 |
| 836205 | Page Dr | Bioretention (No Underdrains) | 993 |
| 836205 | Porter Ave | Bioretention (No Underdrains) | 848 |
| 836205 | Sinaloa Ave | Bioretention (No Underdrains) | 44 |
| 836205 | Winrock Ave | Bioretention (No Underdrains) | 29 |
| 836206 | E Altadena Dr | Bioretention (No Underdrains) | 33 |
| 836206 | N Allen Ave | Bioretention (No Underdrains) | 59 |
| 836206 | Pinecrest Dr | Bioretention (No Underdrains) | 219 |
| 836206 | Skyview Dr | Bioretention (No Underdrains) | 81 |
| 836207 | Crest Dr | Bioretention (No Underdrains) | 948 |
| 836207 | E Altadena Dr | Bioretention (No Underdrains) | 437 |
| 836207 | Fairview Ln | Bioretention (No Underdrains) | 199 |
| 836207 | Gaywood Dr | Bioretention (No Underdrains) | 24 |
| 836207 | N Allen Ave | Bioretention (No Underdrains) | 49 |
| 836207 | Pinecrest Dr | Bioretention (No Underdrains) | 17 |
| 836207 | Porter Ave | Bioretention (No Underdrains) | 609 |
| 836207 | Tanoble Dr | Bioretention (No Underdrains) | 375 |
| 836207 | Winrock Ave | Bioretention (No Underdrains) | 5 |
| 836208 | E Loma Alta Dr | Bioretention (No Underdrains) | 101 |
| 836208 | Stonehill Dr | Bioretention (No Underdrains) | 26 |
| 836208 | Winrock Ave | Bioretention (No Underdrains) | 221 |
| 836209 | (unknown) | Bioretention (No Underdrains) | 21 |
| 836209 | Alegre Ln | Bioretention (No Underdrains) | 141 |
| 836209 | E Loma Alta Dr | Bioretention (No Underdrains) | 11 |
| 836209 | Maiden Ln | Bioretention (No Underdrains) | 156 |
| 836209 | Mount Lowe Dr | Bioretention (No Underdrains) | 13 |
| 836209 | Rubio Canyon Rd | Bioretention (No Underdrains) | 518 |
| 836209 | Sunny Oaks Cir | Bioretention (No Underdrains) | 80 |
| 836209 | Zane Grey Ter | Bioretention (No Underdrains) | 181 |
| 836210 | Pleasant Ridge Dr | Bioretention (No Underdrains) | 41 |
| 836210 | Rubio Canyon Rd | Bioretention (No Underdrains) | 480 |
| 836210 | Rubio Crest Dr | Bioretention (No Underdrains) | 119 |
| 836211 | Ellington Villa Dr | Bioretention (No Underdrains) | 14 |
| 836213 | (unknown) | Bioretention (No Underdrains) | 845 |
| 836213 | Andes St | Bioretention (No Underdrains) | 319 |
| 836213 | Daines Dr | Bioretention (No Underdrains) | 283 |
| 836213 | E Broadway | Bioretention (No Underdrains) | 236 |
| 836213 | E Frandsen St | Bioretention (No Underdrains) | 11 |
| 836213 | la Presa Ave | Bioretention (No Underdrains) | 551 |
| 836213 | N Bartlett Ave | Bioretention (No Underdrains) | 2,176 |
| 836213 | N Burton Ave | Bioretention (No Underdrains) | 1,991 |
| 836213 | N Dubonnet Ave | Bioretention (No Underdrains) | 229 |
| 836213 | N Muscatel Ave | Bioretention (No Underdrains) | 2,416 |
| 836213 | Nadine St | Bioretention (No Underdrains) | 246 |
| 836217 | Ancourt St | Biofiltration (Underdrains) | 0 |
| 836217 | Cloverly Ave | Biofiltration (Underdrains) | 0 |
| 836217 | Kauffman Ave | Biofiltration (Underdrains) | 0 |
| 836217 | N Golden West Ave | Biofiltration (Underdrains) | 0 |
| 836221 | (unknown) | Bioretention (No Underdrains) | 749 |
| 836221 | Acacia St | Bioretention (No Underdrains) | 2,668 |
| 836221 | Andes St | Bioretention (No Underdrains) | 164 |
| 836221 | E Broadway | Bioretention (No Underdrains) | 37 |
| 836221 | Key West St | Bioretention (No Underdrains) | 208 |
| 836221 | la Rosa Dr | Bioretention (No Underdrains) | 31 |
| 836222 | (unknown) | Bioretention (No Underdrains) | 76 |
| 836222 | Acacia St | Bioretention (No Underdrains) | 5 |
| 836222 | Burton Ave | Bioretention (No Underdrains) | 1,078 |
| 836222 | Cheyenne Ct | Bioretention (No Underdrains) | 43 |
| 836222 | E Broadway | Bioretention (No Underdrains) | 600 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836222 | E Live Oak St | Bioretention (No Underdrains) | 554 |
| 836222 | E Wedgewood Ave | Bioretention (No Underdrains) | 181 |
| 836222 | Lorenza Ct | Bioretention (No Underdrains) | 42 |
| 836222 | N Burton Ave | Bioretention (No Underdrains) | 1,031 |
| 836222 | N Muscatel Ave | Bioretention (No Underdrains) | 1,353 |
| 836222 | S Burton Ave | Bioretention (No Underdrains) | 47 |
| 836222 | S Muscatel Ave | Bioretention (No Underdrains) | 122 |
| 836227 | (unknown) | Bioretention (No Underdrains) | 71 |
| 836227 | Arcadia Ave | Bioretention (No Underdrains) | 237 |
| 836227 | Callita St | Bioretention (No Underdrains) | 4 |
| 836227 | Cam Real | Bioretention (No Underdrains) | 243 |
| 836227 | Duarte Rd | Bioretention (No Underdrains) | 800 |
| 836227 | E Arcadia Ave | Bioretention (No Underdrains) | 237 |
| 836227 | E Ardendale Ave | Bioretention (No Underdrains) | 515 |
| 836227 | E Fairview Ave | Bioretention (No Underdrains) | 302 |
| 836227 | E Greenwood Ave | Bioretention (No Underdrains) | 500 |
| 836227 | E Naomi Ave | Bioretention (No Underdrains) | 291 |
| 836227 | E Youngdale St | Bioretention (No Underdrains) | 293 |
| 836227 | Emperor Ave | Bioretention (No Underdrains) | 732 |
| 836227 | Fortson Dr | Bioretention (No Underdrains) | 248 |
| 836227 | Jaylee Dr | Bioretention (No Underdrains) | 190 |
| 836227 | la Palma Ln | Bioretention (No Underdrains) | 31 |
| 836227 | Mayesdale Ave | Bioretention (No Underdrains) | 36 |
| 836227 | N Lotus Ave | Bioretention (No Underdrains) | 93 |
| 836227 | Reno Ave | Bioretention (No Underdrains) | 542 |
| 836227 | Sultana Ave | Bioretention (No Underdrains) | 1,526 |
| 836227 | Youngdale St | Bioretention (No Underdrains) | 293 |
| 836230 | N Quigley Ave | Biofiltration (Underdrains) | 0 |
| 836230 | N Rosemead Blvd | Biofiltration (Underdrains) | 0 |
| 836231 | E Foothill Blvd | Biofiltration (Underdrains) | 3 |
| 836231 | N Michillinda Ave | Biofiltration (Underdrains) | 0 |
| 836231 | S Michillinda Ave | Biofiltration (Underdrains) | 0 |
| 836234 | (unknown) | Bioretention (No Underdrains) | 16 |
| 836234 | Avon Ave | Bioretention (No Underdrains) | 51 |
| 836234 | E Garibaldi Ave | Bioretention (No Underdrains) | 19 |
| 836234 | E Las Tunas Dr | Bioretention (No Underdrains) | 30 |
| 836234 | Elm Ave | Bioretention (No Underdrains) | 2 |
| 836234 | Las Tunas Dr | Bioretention (No Underdrains) | 1 |
| 836234 | Longden Ave | Bioretention (No Underdrains) | 91 |
| 836234 | N Burton Ave | Bioretention (No Underdrains) | 44 |
| 836234 | N Muscatel Ave | Bioretention (No Underdrains) | 254 |
| 836235 | (unknown) | Bioretention (No Underdrains) | 91 |
| 836235 | Avon Ave | Bioretention (No Underdrains) | 502 |
| 836235 | Brentford Rd | Bioretention (No Underdrains) | 317 |
| 836235 | Callita St | Bioretention (No Underdrains) | 1,422 |
| 836235 | Cam Real | Bioretention (No Underdrains) | 1,104 |
| 836235 | E Ardendale Ave | Bioretention (No Underdrains) | 2,050 |
| 836235 | E Youngdale St | Bioretention (No Underdrains) | 117 |
| 836235 | Emperor Ave | Bioretention (No Underdrains) | 590 |
| 836235 | Jaylee Dr | Bioretention (No Underdrains) | 320 |
| 836235 | Lemon Ave | Bioretention (No Underdrains) | 1,072 |
| 836235 | Lober Pl | Bioretention (No Underdrains) | 256 |
| 836235 | Longden Ave | Bioretention (No Underdrains) | 19 |
| 836235 | Mayesdale Ave | Bioretention (No Underdrains) | 206 |
| 836235 | N Muscatel Ave | Bioretention (No Underdrains) | 2,258 |
| 836235 | Reno Ave | Bioretention (No Underdrains) | 0 |
| 836235 | Youngdale St | Bioretention (No Underdrains) | 117 |
| 836236 | (unknown) | Bioretention (No Underdrains) | 532 |
| 836236 | Callita St | Bioretention (No Underdrains) | 351 |
| 836236 | Doris Ave | Bioretention (No Underdrains) | 1,538 |
| 836236 | Duarte Rd | Bioretention (No Underdrains) | 339 |
| 836236 | Harvey Way | Bioretention (No Underdrains) | 70 |
| 836236 | Havel Pl | Bioretention (No Underdrains) | 88 |
| 836236 | Kimdale Rd | Bioretention (No Underdrains) | 155 |
| 836236 | Leroy St | Bioretention (No Underdrains) | 1,191 |
| 836236 | Longden Ave | Bioretention (No Underdrains) | 2,122 |
| 836236 | Los Olivos Dr | Bioretention (No Underdrains) | 302 |
| 836236 | N Burton Ave | Bioretention (No Underdrains) | 544 |
| 836236 | N Charlotte Ave | Bioretention (No Underdrains) | 588 |
| 836236 | N Deerfield Ave | Bioretention (No Underdrains) | 647 |
| 836236 | N del Loma Ave | Bioretention (No Underdrains) | 547 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836236 | N Longmont Ave | Bioretention (No Underdrains) | 889 |
| 836236 | N Provence Rd | Bioretention (No Underdrains) | 1,138 |
| 836236 | N Ruthlee Ave | Bioretention (No Underdrains) | 776 |
| 836236 | N Vista St | Bioretention (No Underdrains) | 2,654 |
| 836236 | N Willard Ave | Bioretention (No Underdrains) | 1,435 |
| 836236 | Oldham Ln | Bioretention (No Underdrains) | 239 |
| 836236 | Sheffield Rd | Bioretention (No Underdrains) | 2,303 |
| 836236 | Woodlawn St | Bioretention (No Underdrains) | 1,242 |
| 836236 | Youngdale St | Bioretention (No Underdrains) | 642 |
| 836237 | Ardendale Ave | Bioretention (No Underdrains) | 34 |
| 836237 | Duarte Rd | Bioretention (No Underdrains) | 156 |
| 836237 | E Ardendale Ave | Bioretention (No Underdrains) | 55 |
| 836237 | E Naomi Ave | Bioretention (No Underdrains) | 1,355 |
| 836237 | Ferron Ave | Bioretention (No Underdrains) | 661 |
| 836237 | Mayesdale Ave | Bioretention (No Underdrains) | 7 |
| 836237 | N Karin Pl | Bioretention (No Underdrains) | 26 |
| 836237 | N Lotus Ave | Bioretention (No Underdrains) | 543 |
| 836237 | N Muscatel Ave | Bioretention (No Underdrains) | 673 |
| 836238 | (unknown) | Bioretention (No Underdrains) | 26 |
| 836238 | Arcadia Ave | Bioretention (No Underdrains) | 1,585 |
| 836238 | Donnelly Ave | Bioretention (No Underdrains) | 1 |
| 836238 | Duarte Rd | Bioretention (No Underdrains) | 1,713 |
| 836238 | E Arcadia Ave | Bioretention (No Underdrains) | 1,585 |
| 836238 | E Fairview Ave | Bioretention (No Underdrains) | 1,520 |
| 836238 | E Greenwood Ave | Bioretention (No Underdrains) | 1,333 |
| 836238 | Ferron Ave | Bioretention (No Underdrains) | 51 |
| 836238 | Hidden Pine Dr | Bioretention (No Underdrains) | 65 |
| 836238 | Mayesdale Ave | Bioretention (No Underdrains) | 543 |
| 836238 | Muscatel Ave | Bioretention (No Underdrains) | 27 |
| 836238 | N Lotus Ave | Bioretention (No Underdrains) | 1,083 |
| 836238 | N Muscatel Ave | Bioretention (No Underdrains) | 2,945 |
| 836238 | N Sultana Ave | Bioretention (No Underdrains) | 353 |
| 836238 | Rancho Mangana Rd | Bioretention (No Underdrains) | 293 |
| 836238 | Tamworth Ave | Bioretention (No Underdrains) | 368 |
| 836239 | (unknown) | Bioretention (No Underdrains) | 60 |
| 836239 | Arcadia Ave | Bioretention (No Underdrains) | 736 |
| 836239 | Duarte Rd | Bioretention (No Underdrains) | 2,453 |
| 836239 | E Arcadia Ave | Bioretention (No Underdrains) | 736 |
| 836239 | E Fairview Ave | Bioretention (No Underdrains) | 729 |
| 836239 | E Kinghurst Rd | Bioretention (No Underdrains) | 742 |
| 836239 | E Larkdale Rd | Bioretention (No Underdrains) | 526 |
| 836239 | E Lorain Rd | Bioretention (No Underdrains) | 1,138 |
| 836239 | E Ravendale Rd | Bioretention (No Underdrains) | 1,585 |
| 836239 | Halford St | Bioretention (No Underdrains) | 1,492 |
| 836239 | Josard Ave | Bioretention (No Underdrains) | 508 |
| 836239 | Josard Rd | Bioretention (No Underdrains) | 214 |
| 836239 | la Presa Dr | Bioretention (No Underdrains) | 2,810 |
| 836239 | Larkdale Rd | Bioretention (No Underdrains) | 718 |
| 836239 | Lorain Rd | Bioretention (No Underdrains) | 55 |
| 836239 | N Ferncroft Ave | Bioretention (No Underdrains) | 851 |
| 836239 | N Karin Pl | Bioretention (No Underdrains) | 380 |
| 836239 | N Longmont Ave | Bioretention (No Underdrains) | 1,344 |
| 836239 | N Provence Rd | Bioretention (No Underdrains) | 620 |
| 836239 | N Ruthlee Ave | Bioretention (No Underdrains) | 1,472 |
| 836239 | N San Gabriel Blvd | Bioretention (No Underdrains) | 2,140 |
| 836239 | N Vista St | Bioretention (No Underdrains) | 2,343 |
| 836239 | N Willard Ave | Bioretention (No Underdrains) | 386 |
| 836239 | Palma Vista St | Bioretention (No Underdrains) | 733 |
| 836239 | Roanoke Rd | Bioretention (No Underdrains) | 88 |
| 836239 | Rockhold Ave | Bioretention (No Underdrains) | 1,097 |
| 836239 | Rose Ave | Bioretention (No Underdrains) | 43 |
| 836239 | S San Gabriel Blvd | Bioretention (No Underdrains) | 2,140 |
| 836239 | Sunnyslope Dr | Bioretention (No Underdrains) | 1,214 |
| 836240 | Julie Ln | Bioretention (No Underdrains) | 232 |
| 836240 | la Presa Dr | Bioretention (No Underdrains) | 63 |
| 836240 | Rancho Mangana Rd | Bioretention (No Underdrains) | 535 |
| 836240 | Roanoke Rd | Bioretention (No Underdrains) | 47 |
| 836240 | Sunny Glenn Way | Bioretention (No Underdrains) | 16 |
| 836240 | Sunnyslope Dr | Bioretention (No Underdrains) | 549 |
| 836240 | Vera Ter | Bioretention (No Underdrains) | 445 |
| 836241 | Backus Ave | Bioretention (No Underdrains) | 1,458 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836241 | Beacon Pl | Bioretention (No Underdrains) | 506 |
| 836241 | Brandon St | Bioretention (No Underdrains) | 1,577 |
| 836241 | del Mar Blvd | Bioretention (No Underdrains) | 2,360 |
| 836241 | Donnelly Ave | Bioretention (No Underdrains) | 83 |
| 836241 | E California Blvd | Bioretention (No Underdrains) | 2,240 |
| 836241 | E Colorado Blvd | Bioretention (No Underdrains) | 1,279 |
| 836241 | E del Mar Blvd | Bioretention (No Underdrains) | 1,583 |
| 836241 | E Green St | Bioretention (No Underdrains) | 815 |
| 836241 | Fulton Ave | Bioretention (No Underdrains) | 463 |
| 836241 | Grayburn Rd | Bioretention (No Underdrains) | 1,748 |
| 836241 | Hidden Pine Dr | Bioretention (No Underdrains) | 47 |
| 836241 | Huntington Dr | Bioretention (No Underdrains) | 2,224 |
| 836241 | Ivydale Ct | Bioretention (No Underdrains) | 257 |
| 836241 | Locksley Dr | Bioretention (No Underdrains) | 1,552 |
| 836241 | Lofield Ct | Bioretention (No Underdrains) | 452 |
| 836241 | Lombardy Rd | Bioretention (No Underdrains) | 1,973 |
| 836241 | Madre St | Bioretention (No Underdrains) | 5,077 |
| 836241 | Mayesdale Ave | Bioretention (No Underdrains) | 54 |
| 836241 | Milton St | Bioretention (No Underdrains) | 1,579 |
| 836241 | Mountain View Ave | Bioretention (No Underdrains) | 1,575 |
| 836241 | N Lotus Ave | Bioretention (No Underdrains) | 492 |
| 836241 | N Muscatel Ave | Bioretention (No Underdrains) | 48 |
| 836241 | S Halstead St | Bioretention (No Underdrains) | 2,881 |
| 836241 | S Lotus Ave | Bioretention (No Underdrains) | 6,013 |
| 836241 | San Pasqual St | Bioretention (No Underdrains) | 2,399 |
| 836241 | Sycamore Ave | Bioretention (No Underdrains) | 383 |
| 836241 | Thorndale Rd | Bioretention (No Underdrains) | 1,574 |
| 836241 | Vallombrosa Dr | Bioretention (No Underdrains) | 3,097 |
| 836241 | Yorkshire Rd | Bioretention (No Underdrains) | 2,397 |
| 836242 | (unknown) | Bioretention (No Underdrains) | 57 |
| 836242 | Caesar Ave | Bioretention (No Underdrains) | 318 |
| 836242 | Canterbury Rd | Bioretention (No Underdrains) | 37 |
| 836242 | Coleridge Dr | Bioretention (No Underdrains) | 116 |
| 836242 | Devonport Rd | Bioretention (No Underdrains) | 40 |
| 836242 | E Coleridge Dr | Bioretention (No Underdrains) | 215 |
| 836242 | E Palermo Ct | Bioretention (No Underdrains) | 17 |
| 836242 | el Campo Dr | Bioretention (No Underdrains) | 2,279 |
| 836242 | Gainsborough Dr | Bioretention (No Underdrains) | 205 |
| 836242 | George Cir | Bioretention (No Underdrains) | 562 |
| 836242 | Huntington Dr | Bioretention (No Underdrains) | 5,898 |
| 836242 | la Paz Dr | Bioretention (No Underdrains) | 3 |
| 836242 | la Presa Dr | Bioretention (No Underdrains) | 1,066 |
| 836242 | Las Brisas Way | Bioretention (No Underdrains) | 40 |
| 836242 | Las Riendas Way | Bioretention (No Underdrains) | 21 |
| 836242 | Lombardy Rd | Bioretention (No Underdrains) | 2,024 |
| 836242 | Martha Cir | Bioretention (No Underdrains) | 406 |
| 836242 | N Gainsborough Dr | Bioretention (No Underdrains) | 2,344 |
| 836242 | N San Gabriel Blvd | Bioretention (No Underdrains) | 52 |
| 836242 | Orlando Rd | Bioretention (No Underdrains) | 88 |
| 836242 | Piccolo St | Bioretention (No Underdrains) | 256 |
| 836242 | S San Gabriel Blvd | Bioretention (No Underdrains) | 3,223 |
| 836242 | Shakespeare Dr | Bioretention (No Underdrains) | 91 |
| 836242 | Sidney Ave | Bioretention (No Underdrains) | 27 |
| 836242 | Stoneley Dr | Bioretention (No Underdrains) | 624 |
| 836242 | Sunnyslope Blvd | Bioretention (No Underdrains) | 542 |
| 836242 | Sunnyslope Dr | Bioretention (No Underdrains) | 30 |
| 836242 | Wallingford Rd | Bioretention (No Underdrains) | 100 |
| 836242 | Wenham Rd | Bioretention (No Underdrains) | 108 |
| 836242 | Winifred Ave | Bioretention (No Underdrains) | 309 |
| 836243 | Chapea Rd | Bioretention (No Underdrains) | 995 |
| 836243 | E California Blvd | Bioretention (No Underdrains) | 391 |
| 836243 | Huntington Dr | Bioretention (No Underdrains) | 258 |
| 836243 | Lombardy Rd | Bioretention (No Underdrains) | 781 |
| 836243 | Madre St | Bioretention (No Underdrains) | 267 |
| 836243 | Oakforest Ln | Bioretention (No Underdrains) | 66 |
| 836243 | Orlando Rd | Bioretention (No Underdrains) | 656 |
| 836244 | la Paz Dr | Bioretention (No Underdrains) | 28 |
| 836244 | Northcliff Rd | Bioretention (No Underdrains) | 667 |
| 836244 | Oneida St | Bioretention (No Underdrains) | 1,816 |
| 836244 | S Santa Anita Ave | Bioretention (No Underdrains) | 1,397 |
| 836244 | S Vinedo Ave | Bioretention (No Underdrains) | 519 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836244 | San Pasqual St | Bioretention (No Underdrains) | 1,079 |
| 836244 | South Virginia Ave | Bioretention (No Underdrains) | 1,383 |
| 836244 | Topsfield St | Bioretention (No Underdrains) | 384 |
| 836244 | Virginia Ave | Bioretention (No Underdrains) | 1,383 |
| 836244 | Wenham Rd | Bioretention (No Underdrains) | 696 |
| 836245 | Brandon St | Bioretention (No Underdrains) | 489 |
| 836245 | E del Mar Blvd | Bioretention (No Underdrains) | 90 |
| 836245 | E Green St | Bioretention (No Underdrains) | 1,489 |
| 836245 | Grayburn Rd | Bioretention (No Underdrains) | 435 |
| 836245 | Milton St | Bioretention (No Underdrains) | 524 |
| 836245 | Northrup Ave | Bioretention (No Underdrains) | 601 |
| 836245 | San Pasqual St | Bioretention (No Underdrains) | 412 |
| 836245 | Yorkshire Rd | Bioretention (No Underdrains) | 430 |
| 836246 | E California Blvd | Bioretention (No Underdrains) | 291 |
| 836248 | Galbreth Rd | Bioretention (No Underdrains) | 1,147 |
| 836248 | N Craig Ave | Bioretention (No Underdrains) | 506 |
| 836248 | N Martelo Ave | Bioretention (No Underdrains) | 126 |
| 836248 | Tierra Alta Dr | Bioretention (No Underdrains) | 137 |
| 836250 | Barhite St | Bioretention (No Underdrains) | 506 |
| 836250 | E Sierra Madre Blvd | Bioretention (No Underdrains) | 621 |
| 836250 | E Villa Knolls Dr | Bioretention (No Underdrains) | 44 |
| 836250 | Fairpoint St | Bioretention (No Underdrains) | 299 |
| 836250 | N Sierra Madre Blvd | Bioretention (No Underdrains) | 621 |
| 836250 | New York Dr | Bioretention (No Underdrains) | 3 |
| 836250 | Sierra Madre Villa Ave | Bioretention (No Underdrains) | 1,320 |
| 836250 | Villa Highlands Dr | Bioretention (No Underdrains) | 127 |
| 836250 | Villa Knolls Dr | Bioretention (No Underdrains) | 44 |
| 836250 | Villa Mesa Rd | Bioretention (No Underdrains) | 17 |
| 836250 | Vosburg St | Bioretention (No Underdrains) | 58 |
| 836250 | Windover Dr | Bioretention (No Underdrains) | 24 |
| 836251 | (unknown) | Bioretention (No Underdrains) | 0 |
| 836251 | Barhite St | Bioretention (No Underdrains) | 26 |
| 836251 | Vosburg St | Bioretention (No Underdrains) | 96 |
| 836253 | Barhite St | Bioretention (No Underdrains) | 1,025 |
| 836253 | Dove Ct | Bioretention (No Underdrains) | 165 |
| 836253 | E Villa Knolls Dr | Bioretention (No Underdrains) | 1,015 |
| 836253 | Edgecliff Ln | Bioretention (No Underdrains) | 723 |
| 836253 | Fairpoint St | Bioretention (No Underdrains) | 507 |
| 836253 | Sierra Madre Villa Ave | Bioretention (No Underdrains) | 261 |
| 836253 | Villa Highlands Dr | Bioretention (No Underdrains) | 1,118 |
| 836253 | Villa Knolls Dr | Bioretention (No Underdrains) | 1,214 |
| 836253 | Villa Mesa Rd | Bioretention (No Underdrains) | 404 |
| 836253 | Villa Rica Ave | Bioretention (No Underdrains) | 93 |
| 836253 | Vosburg St | Bioretention (No Underdrains) | 124 |
| 836254 | Eastlyn Pl | Bioretention (No Underdrains) | 260 |
| 836254 | Galbreth Rd | Bioretention (No Underdrains) | 2,192 |
| 836254 | N Altadena Dr | Bioretention (No Underdrains) | 511 |
| 836254 | N Martelo Ave | Bioretention (No Underdrains) | 386 |
| 836254 | Westlyn Pl | Bioretention (No Underdrains) | 264 |
| 836255 | Eaton Canyon Dr | Bioretention (No Underdrains) | 234 |
| 836255 | Kinneloa Canyon Rd | Bioretention (No Underdrains) | 126 |
| 836255 | Meguiar Dr | Bioretention (No Underdrains) | 32 |
| 836257 | Bellford Ave | Bioretention (No Underdrains) | 71 |
| 836257 | Berendo St | Bioretention (No Underdrains) | 198 |
| 836257 | Braeburn Rd | Bioretention (No Underdrains) | 1,760 |
| 836257 | Coolidge Ave | Bioretention (No Underdrains) | 1,235 |
| 836257 | Creekside Ct | Bioretention (No Underdrains) | 50 |
| 836257 | E Altadena Dr | Bioretention (No Underdrains) | 520 |
| 836257 | E Calaveras St | Bioretention (No Underdrains) | 1,475 |
| 836257 | E Mendocino St | Bioretention (No Underdrains) | 1,825 |
| 836257 | Homewood Dr | Bioretention (No Underdrains) | 1,650 |
| 836257 | la Paz Rd | Bioretention (No Underdrains) | 1,233 |
| 836257 | Lotus Aly | Bioretention (No Underdrains) | 56 |
| 836257 | Meadowbrook Rd | Bioretention (No Underdrains) | 2,782 |
| 836257 | Mendocino Ln | Bioretention (No Underdrains) | 50 |
| 836257 | Midlothian Dr | Bioretention (No Underdrains) | 2,402 |
| 836257 | Midwick Dr | Bioretention (No Underdrains) | 1,846 |
| 836257 | Minoru Dr | Bioretention (No Underdrains) | 1,651 |
| 836257 | Morada Pl | Bioretention (No Underdrains) | 1,806 |
| 836257 | Morslay Rd | Bioretention (No Underdrains) | 1,485 |
| 836257 | N Allen Ave | Bioretention (No Underdrains) | 4,146 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836257 | N Altadena Dr | Bioretention (No Underdrains) | 491 |
| 836257 | N Craig Ave | Bioretention (No Underdrains) | 1,131 |
| 836257 | N Grand Oaks Ave | Bioretention (No Underdrains) | 1,244 |
| 836257 | N Harding Ave | Bioretention (No Underdrains) | 1,228 |
| 836257 | N Oxford Ave | Bioretention (No Underdrains) | 216 |
| 836257 | N Roosevelt Ave | Bioretention (No Underdrains) | 1,232 |
| 836257 | New York Dr | Bioretention (No Underdrains) | 5,848 |
| 836257 | Pepper Dr | Bioretention (No Underdrains) | 2,743 |
| 836257 | Porter Ave | Bioretention (No Underdrains) | 617 |
| 836257 | Sinaloa Ave | Bioretention (No Underdrains) | 2,847 |
| 836257 | Sonoma Dr | Bioretention (No Underdrains) | 1,101 |
| 836257 | Tanoble Dr | Bioretention (No Underdrains) | 1,469 |
| 836257 | Valencia Ave | Bioretention (No Underdrains) | 84 |
| 836257 | Veranada Ave | Bioretention (No Underdrains) | 747 |
| 836257 | Vistillas Rd | Bioretention (No Underdrains) | 1,147 |
| 836258 | Berendo St | Bioretention (No Underdrains) | 2,203 |
| 836258 | Braeburn Rd | Bioretention (No Underdrains) | 1,219 |
| 836258 | Coolidge Ave | Bioretention (No Underdrains) | 910 |
| 836258 | Craig Ave | Bioretention (No Underdrains) | 840 |
| 836258 | Glen Canyon Rd | Bioretention (No Underdrains) | 2,080 |
| 836258 | Glenview Ter | Bioretention (No Underdrains) | 1,192 |
| 836258 | Grand Oaks Ave | Bioretention (No Underdrains) | 2,079 |
| 836258 | Kengary Ln | Bioretention (No Underdrains) | 38 |
| 836258 | Mendocino Ln | Bioretention (No Underdrains) | 1,762 |
| 836258 | Midlothian Dr | Bioretention (No Underdrains) | 1,458 |
| 836258 | Midwick Dr | Bioretention (No Underdrains) | 3,062 |
| 836258 | N Allen Ave | Bioretention (No Underdrains) | 142 |
| 836258 | N Altadena Dr | Bioretention (No Underdrains) | 2,906 |
| 836258 | N Craig Ave | Bioretention (No Underdrains) | 1,287 |
| 836258 | N Grand Oaks Ave | Bioretention (No Underdrains) | 1,131 |
| 836258 | N Harding Ave | Bioretention (No Underdrains) | 934 |
| 836258 | N Roosevelt Ave | Bioretention (No Underdrains) | 1,065 |
| 836258 | Pepper Dr | Bioretention (No Underdrains) | 26 |
| 836258 | Roosevelt Ave | Bioretention (No Underdrains) | 1,200 |
| 836258 | Surree Ellen Ln | Bioretention (No Underdrains) | 374 |
| 836258 | Veranada Ave | Bioretention (No Underdrains) | 33 |
| 836259 | (unknown) | Bioretention (No Underdrains) | 922 |
| 836259 | Alpha Ave | Bioretention (No Underdrains) | 22 |
| 836259 | Bellford Ave | Bioretention (No Underdrains) | 3,031 |
| 836259 | Beverly Dr | Bioretention (No Underdrains) | 1,130 |
| 836259 | Coolidge Ave | Bioretention (No Underdrains) | 1,952 |
| 836259 | del Rey Ave | Bioretention (No Underdrains) | 43 |
| 836259 | E Crary St | Bioretention (No Underdrains) | 3,841 |
| 836259 | E Washington Blvd | Bioretention (No Underdrains) | 4,769 |
| 836259 | Garfias Dr | Bioretention (No Underdrains) | 3,972 |
| 836259 | Hanford Dr | Bioretention (No Underdrains) | 26 |
| 836259 | Jefferson Dr | Bioretention (No Underdrains) | 1,005 |
| 836259 | Layton St | Bioretention (No Underdrains) | 1,942 |
| 836259 | Meguiar Dr | Bioretention (No Underdrains) | 8 |
| 836259 | Midlothian Dr | Bioretention (No Underdrains) | 227 |
| 836259 | N Altadena Dr | Bioretention (No Underdrains) | 1,930 |
| 836259 | N Coolidge Ave | Bioretention (No Underdrains) | 590 |
| 836259 | N Craig Ave | Bioretention (No Underdrains) | 61 |
| 836259 | N Grand Oaks Ave | Bioretention (No Underdrains) | 2,040 |
| 836259 | N Harding Ave | Bioretention (No Underdrains) | 1,982 |
| 836259 | N Martelo Ave | Bioretention (No Underdrains) | 61 |
| 836259 | N Roosevelt Ave | Bioretention (No Underdrains) | 2,010 |
| 836259 | Oakwood St | Bioretention (No Underdrains) | 2,445 |
| 836259 | Olive Way | Bioretention (No Underdrains) | 31 |
| 836259 | Pepper Dr | Bioretention (No Underdrains) | 2,138 |
| 836259 | Switzer Aly | Bioretention (No Underdrains) | 43 |
| 836259 | Tierra Alta Dr | Bioretention (No Underdrains) | 87 |
| 836259 | Valencia Ave | Bioretention (No Underdrains) | 1,924 |
| 836261 | Bowring Dr | Bioretention (No Underdrains) | 94 |
| 836261 | Crescent Dr | Bioretention (No Underdrains) | 1,060 |
| 836261 | E Altadena Dr | Bioretention (No Underdrains) | 1,470 |
| 836261 | Homewood Dr | Bioretention (No Underdrains) | 650 |
| 836261 | Mendocino Ln | Bioretention (No Underdrains) | 79 |
| 836261 | N Altadena Dr | Bioretention (No Underdrains) | 168 |
| 836261 | Pinecrest Dr | Bioretention (No Underdrains) | 275 |
| 836261 | Skyview Dr | Bioretention (No Underdrains) | 204 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836297 | (unknown) | Bioretention (No Underdrains) | 1 |
| 836297 | Freer St | Bioretention (No Underdrains) | 0 |
| 836297 | Santa Anita Ave | Bioretention (No Underdrains) | 0 |
| 836354 | Augusta Ave | Bioretention (No Underdrains) | 373 |
| 836354 | Boswell Pl | Bioretention (No Underdrains) | 442 |
| 836354 | Dedeaux Way | Bioretention (No Underdrains) | 78 |
| 836354 | Dunham St | Bioretention (No Underdrains) | 909 |
| 836354 | E Lovett St | Bioretention (No Underdrains) | 911 |
| 836354 | Noakes St | Bioretention (No Underdrains) | 26 |
| 836354 | S Bonnie Beach Pl | Bioretention (No Underdrains) | 2,395 |
| 836354 | S Brannick Ave | Bioretention (No Underdrains) | 450 |
| 836354 | S Downey Rd | Bioretention (No Underdrains) | 2,437 |
| 836354 | S Eastman Ave | Bioretention (No Underdrains) | 308 |
| 836354 | S Gage Ave | Bioretention (No Underdrains) | 296 |
| 836354 | S Herbert Ave | Bioretention (No Underdrains) | 310 |
| 836354 | S Record Ave | Bioretention (No Underdrains) | 313 |
| 836354 | S Rowan Ave | Bioretention (No Underdrains) | 306 |
| 836354 | S Sunol Dr | Bioretention (No Underdrains) | 2,376 |
| 836354 | Triggs St | Bioretention (No Underdrains) | 1,620 |
| 836354 | Tuttle St | Bioretention (No Underdrains) | 912 |
| 836354 | Union Pacific Ave | Bioretention (No Underdrains) | 1,821 |
| 836355 | (unknown) | Bioretention (No Underdrains) | 32,014 |
| 836355 | Amalia Ave | Bioretention (No Underdrains) | 4,223 |
| 836355 | Belden Ave | Bioretention (No Underdrains) | 3,047 |
| 836355 | Betty Ave | Bioretention (No Underdrains) | 288 |
| 836355 | Ceasar Chavez Ave | Bioretention (No Underdrains) | 3,372 |
| 836355 | Clela Ave | Bioretention (No Underdrains) | 3,940 |
| 836355 | Colonia de Los Cedros | Bioretention (No Underdrains) | 18 |
| 836355 | Dennison St | Bioretention (No Underdrains) | 807 |
| 836355 | Dewar Ave | Bioretention (No Underdrains) | 1,254 |
| 836355 | Dewar St | Bioretention (No Underdrains) | 1,254 |
| 836355 | Dozier St | Bioretention (No Underdrains) | 2,215 |
| 836355 | E 1st St | Bioretention (No Underdrains) | 1,765 |
| 836355 | E 2nd St | Bioretention (No Underdrains) | 2,332 |
| 836355 | E 3rd St | Bioretention (No Underdrains) | 3,415 |
| 836355 | E 4th St | Bioretention (No Underdrains) | 4,632 |
| 836355 | E 5th St | Bioretention (No Underdrains) | 1,506 |
| 836355 | E 6th St | Bioretention (No Underdrains) | 7,643 |
| 836355 | E Beverly Blvd | Bioretention (No Underdrains) | 6,244 |
| 836355 | E Colonia de Las Rosas | Bioretention (No Underdrains) | 58 |
| 836355 | E Colonia de Los Pinos | Bioretention (No Underdrains) | 61 |
| 836355 | E Gleason St | Bioretention (No Underdrains) | 1,051 |
| 836355 | E Hastings St | Bioretention (No Underdrains) | 511 |
| 836355 | E Hubbard St | Bioretention (No Underdrains) | 7,098 |
| 836355 | E Olympic Blvd | Bioretention (No Underdrains) | 5,518 |
| 836355 | E Via Corona | Bioretention (No Underdrains) | 152 |
| 836355 | Eagle St | Bioretention (No Underdrains) | 6,739 |
| 836355 | Eastmont Ave | Bioretention (No Underdrains) | 2,921 |
| 836355 | Escuela St | Bioretention (No Underdrains) | 579 |
| 836355 | Eugene St | Bioretention (No Underdrains) | 1,330 |
| 836355 | Fisher St | Bioretention (No Underdrains) | 2,212 |
| 836355 | Fraser Ave | Bioretention (No Underdrains) | 5,509 |
| 836355 | Gerhart Ave | Bioretention (No Underdrains) | 44 |
| 836355 | Gleason St | Bioretention (No Underdrains) | 10 |
| 836355 | Grace Pl | Bioretention (No Underdrains) | 421 |
| 836355 | Gratian St | Bioretention (No Underdrains) | 1,114 |
| 836355 | Hammel St | Bioretention (No Underdrains) | 2,091 |
| 836355 | Hastings St | Bioretention (No Underdrains) | 511 |
| 836355 | Hoefner Ave | Bioretention (No Underdrains) | 2,498 |
| 836355 | Hubbard St | Bioretention (No Underdrains) | 7,423 |
| 836355 | Louis Pl | Bioretention (No Underdrains) | 902 |
| 836355 | Margaret Ave | Bioretention (No Underdrains) | 4,644 |
| 836355 | Michigan Ave | Bioretention (No Underdrains) | 1,299 |
| 836355 | Mines St | Bioretention (No Underdrains) | 593 |
| 836355 | N Arizona Ave | Bioretention (No Underdrains) | 1,260 |
| 836355 | N Colonia de Los Cedros | Bioretention (No Underdrains) | 18 |
| 836355 | N Dangler Ave | Bioretention (No Underdrains) | 2,419 |
| 836355 | N Eastern Ave | Bioretention (No Underdrains) | 246 |
| 836355 | N Ford Blvd | Bioretention (No Underdrains) | 687 |
| 836355 | N Humphreys Ave | Bioretention (No Underdrains) | 612 |
| 836355 | N Kern Ave | Bioretention (No Underdrains) | 1,271 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836355 | N McDonnell Ave | Bioretention (No Underdrains) | 2,614 |
| 836355 | N Mednik Ave | Bioretention (No Underdrains) | 2,608 |
| 836355 | New York Ave | Bioretention (No Underdrains) | 546 |
| 836355 | New York St | Bioretention (No Underdrains) | 546 |
| 836355 | Oakford Dr | Bioretention (No Underdrains) | 3,683 |
| 836355 | Percy St | Bioretention (No Underdrains) | 594 |
| 836355 | Repetto Ave | Bioretention (No Underdrains) | 3,225 |
| 836355 | Repetto St | Bioretention (No Underdrains) | 1,327 |
| 836355 | S Arizona Ave | Bioretention (No Underdrains) | 12,529 |
| 836355 | S Atlantic Blvd | Bioretention (No Underdrains) | 11,010 |
| 836355 | S Augusta Ave | Bioretention (No Underdrains) | 440 |
| 836355 | S Belden Ave | Bioretention (No Underdrains) | 3,047 |
| 836355 | S Bonnie Beach Pl | Bioretention (No Underdrains) | 1,175 |
| 836355 | S Brannick Ave | Bioretention (No Underdrains) | 931 |
| 836355 | S Burger Ave | Bioretention (No Underdrains) | 205 |
| 836355 | S Dangler Ave | Bioretention (No Underdrains) | 768 |
| 836355 | S Downey Rd | Bioretention (No Underdrains) | 1,340 |
| 836355 | S Duncan Ave | Bioretention (No Underdrains) | 3,865 |
| 836355 | S Eastern Ave | Bioretention (No Underdrains) | 5,154 |
| 836355 | S Eastmont Ave | Bioretention (No Underdrains) | 2,921 |
| 836355 | S Ferris Ave | Bioretention (No Underdrains) | 5,299 |
| 836355 | S Fetterly Ave | Bioretention (No Underdrains) | 4,720 |
| 836355 | S Ford Blvd | Bioretention (No Underdrains) | 5,022 |
| 836355 | S Gerhart Ave | Bioretention (No Underdrains) | 44 |
| 836355 | S Herbert Ave | Bioretention (No Underdrains) | 664 |
| 836355 | S Hillview Ave | Bioretention (No Underdrains) | 5,791 |
| 836355 | S Humphreys Ave | Bioretention (No Underdrains) | 1,953 |
| 836355 | S Kern Ave | Bioretention (No Underdrains) | 5,665 |
| 836355 | S la Verne Ave | Bioretention (No Underdrains) | 5,700 |
| 836355 | S Margaret Ave | Bioretention (No Underdrains) | 3,795 |
| 836355 | S Marianna Ave | Bioretention (No Underdrains) | 621 |
| 836355 | S McBride Ave | Bioretention (No Underdrains) | 5,295 |
| 836355 | S McDonnell Ave | Bioretention (No Underdrains) | 6,979 |
| 836355 | S Mednik Ave | Bioretention (No Underdrains) | 4,894 |
| 836355 | S Oakford Dr | Bioretention (No Underdrains) | 3,683 |
| 836355 | S Record Ave | Bioretention (No Underdrains) | 1,331 |
| 836355 | S Sadler Ave | Bioretention (No Underdrains) | 2,421 |
| 836355 | S Sunol Dr | Bioretention (No Underdrains) | 612 |
| 836355 | S Sydney Dr | Bioretention (No Underdrains) | 1,840 |
| 836355 | S Vancouver Ave | Bioretention (No Underdrains) | 3,308 |
| 836355 | S Williamson Ave | Bioretention (No Underdrains) | 1,810 |
| 836355 | S Woods Ave | Bioretention (No Underdrains) | 5,505 |
| 836355 | S Wyman Ave | Bioretention (No Underdrains) | 592 |
| 836355 | Strang St | Bioretention (No Underdrains) | 490 |
| 836355 | Telegraph Rd | Bioretention (No Underdrains) | 771 |
| 836355 | Union Pacific Ave | Bioretention (No Underdrains) | 14 |
| 836355 | Unmamed St | Bioretention (No Underdrains) | 162 |
| 836355 | Verona St | Bioretention (No Underdrains) | 6,219 |
| 836355 | Via Campo St | Bioretention (No Underdrains) | 1,837 |
| 836355 | Via Corona | Bioretention (No Underdrains) | 967 |
| 836355 | Via Corona St | Bioretention (No Underdrains) | 3,192 |
| 836355 | Via San Delarro St | Bioretention (No Underdrains) | 1,853 |
| 836355 | Whittier Blvd | Bioretention (No Underdrains) | 1,522 |
| 836355 | Wilkins Ave | Bioretention (No Underdrains) | 800 |
| 836355 | Zaring St | Bioretention (No Underdrains) | 415 |
| 836356 | Sheriff Rd | Biofiltration (Underdrains) | 65 |
| 836357 | (unknown) | Biofiltration (Underdrains) | 34 |
| 836357 | Ameron Way | Biofiltration (Underdrains) | 16 |
| 836357 | City Terrace Dr | Biofiltration (Underdrains) | 56 |
| 836357 | Rollins Dr | Biofiltration (Underdrains) | 187 |
| 836358 | (unknown) | Biofiltration (Underdrains) | 245 |
| 836358 | Helen Dr | Biofiltration (Underdrains) | 8 |
| 836358 | N Steele Ave | Biofiltration (Underdrains) | 7 |
| 836358 | Ramona Blvd | Biofiltration (Underdrains) | 271 |
| 836358 | Rogers St | Biofiltration (Underdrains) | 133 |
| 836358 | Steele Ave | Biofiltration (Underdrains) | 85 |
| 836366 | Bandini Blvd | Bioretention (No Underdrains) | 711 |
| 836369 | (unknown) | Bioretention (No Underdrains) | 2,146 |
| 836369 | Blanchard St | Bioretention (No Underdrains) | 1,106 |
| 836369 | Dozier St | Bioretention (No Underdrains) | 706 |
| 836369 | E 1st St | Bioretention (No Underdrains) | 1,632 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836369 | E Cesar E Chavez Ave | Bioretention (No Underdrains) | 2,763 |
| 836369 | Floral Dr | Bioretention (No Underdrains) | 182 |
| 836369 | Folsom St | Bioretention (No Underdrains) | 1,674 |
| 836369 | Hammel St | Bioretention (No Underdrains) | 699 |
| 836369 | Malabar St | Bioretention (No Underdrains) | 778 |
| 836369 | Michigan Ave | Bioretention (No Underdrains) | 2,578 |
| 836369 | N Alma Ave | Bioretention (No Underdrains) | 2,057 |
| 836369 | N Ditman Ave | Bioretention (No Underdrains) | 2,742 |
| 836369 | N Eastman Ave | Bioretention (No Underdrains) | 1,769 |
| 836369 | N Gage Ave | Bioretention (No Underdrains) | 1,648 |
| 836369 | N Herbert Ave | Bioretention (No Underdrains) | 657 |
| 836369 | N Hicks Ave | Bioretention (No Underdrains) | 2,427 |
| 836369 | N Rowan Ave | Bioretention (No Underdrains) | 2,557 |
| 836369 | N Townsend Ave | Bioretention (No Underdrains) | 2,967 |
| 836369 | S Alma Ave | Bioretention (No Underdrains) | 27 |
| 836369 | S Ditman Ave | Bioretention (No Underdrains) | 19 |
| 836369 | S Hicks Ave | Bioretention (No Underdrains) | 23 |
| 836369 | S Townsend Ave | Bioretention (No Underdrains) | 13 |
| 836369 | Winter St | Bioretention (No Underdrains) | 1,330 |
| 836371 | Dennison St | Bioretention (No Underdrains) | 760 |
| 836371 | E 5th St | Bioretention (No Underdrains) | 129 |
| 836371 | E 6th St | Bioretention (No Underdrains) | 134 |
| 836371 | E 7th St | Bioretention (No Underdrains) | 0 |
| 836371 | E Hubbard St | Bioretention (No Underdrains) | 139 |
| 836371 | E Olympic Blvd | Bioretention (No Underdrains) | 898 |
| 836371 | E Princeton St | Bioretention (No Underdrains) | 137 |
| 836371 | Lanfranco St | Bioretention (No Underdrains) | 132 |
| 836371 | Percy St | Bioretention (No Underdrains) | 143 |
| 836371 | S Alma Ave | Bioretention (No Underdrains) | 2,216 |
| 836371 | S Hicks Ave | Bioretention (No Underdrains) | 1,639 |
| 836371 | S Indiana St | Bioretention (No Underdrains) | 1,312 |
| 836371 | Union Pacific Ave | Bioretention (No Underdrains) | 890 |
| 836371 | Verona St | Bioretention (No Underdrains) | 340 |
| 836371 | Whittier Blvd | Bioretention (No Underdrains) | 148 |
| 836372 | (unknown) | Bioretention (No Underdrains) | 351 |
| 836372 | E 3rd St | Bioretention (No Underdrains) | 1,150 |
| 836372 | E 4th St | Bioretention (No Underdrains) | 213 |
| 836372 | E 5th St | Bioretention (No Underdrains) | 1,263 |
| 836372 | E 6th St | Bioretention (No Underdrains) | 920 |
| 836372 | E Hubbard St | Bioretention (No Underdrains) | 786 |
| 836372 | E Olympic Blvd | Bioretention (No Underdrains) | 1,595 |
| 836372 | E Princeton St | Bioretention (No Underdrains) | 789 |
| 836372 | Hubbard St | Bioretention (No Underdrains) | 123 |
| 836372 | Lanfranco St | Bioretention (No Underdrains) | 1,368 |
| 836372 | Percy St | Bioretention (No Underdrains) | 904 |
| 836372 | Princeton St | Bioretention (No Underdrains) | 126 |
| 836372 | S Alma Ave | Bioretention (No Underdrains) | 1,592 |
| 836372 | S Ditman Ave | Bioretention (No Underdrains) | 6,078 |
| 836372 | S Eastman Ave | Bioretention (No Underdrains) | 2,365 |
| 836372 | S Gage Ave | Bioretention (No Underdrains) | 2,362 |
| 836372 | S Herbert Ave | Bioretention (No Underdrains) | 1,691 |
| 836372 | S Hicks Ave | Bioretention (No Underdrains) | 1,471 |
| 836372 | S Record Ave | Bioretention (No Underdrains) | 828 |
| 836372 | S Rowan Ave | Bioretention (No Underdrains) | 2,412 |
| 836372 | S Townsend Ave | Bioretention (No Underdrains) | 2,406 |
| 836372 | Union Pacific Ave | Bioretention (No Underdrains) | 2,222 |
| 836372 | Verona St | Bioretention (No Underdrains) | 922 |
| 836372 | Whittier Blvd | Bioretention (No Underdrains) | 896 |
| 836373 | (unknown) | Bioretention (No Underdrains) | 4,435 |
| 836373 | Dickerson Ave | Bioretention (No Underdrains) | 319 |
| 836373 | E 1st St | Bioretention (No Underdrains) | 3,304 |
| 836373 | E 2nd St | Bioretention (No Underdrains) | 380 |
| 836373 | E 3rd St | Bioretention (No Underdrains) | 2,717 |
| 836373 | E 4th St | Bioretention (No Underdrains) | 819 |
| 836373 | E 5th St | Bioretention (No Underdrains) | 1,445 |
| 836373 | E 6th St | Bioretention (No Underdrains) | 1,930 |
| 836373 | E Hubbard St | Bioretention (No Underdrains) | 308 |
| 836373 | Eagle St | Bioretention (No Underdrains) | 712 |
| 836373 | Eugene St | Bioretention (No Underdrains) | 571 |
| 836373 | Gleason St | Bioretention (No Underdrains) | 858 |
| 836373 | Hubbard St | Bioretention (No Underdrains) | 2,203 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836373 | Langford St | Bioretention (No Underdrains) | 503 |
| 836373 | Michigan Ave | Bioretention (No Underdrains) | 116 |
| 836373 | N Bonnie Beach Pl | Bioretention (No Underdrains) | 489 |
| 836373 | N Eastern Ave | Bioretention (No Underdrains) | 358 |
| 836373 | N Eastman Ave | Bioretention (No Underdrains) | 187 |
| 836373 | N Gage Ave | Bioretention (No Underdrains) | 319 |
| 836373 | N Herbert Ave | Bioretention (No Underdrains) | 739 |
| 836373 | N Marianna Ave | Bioretention (No Underdrains) | 257 |
| 836373 | N Record Ave | Bioretention (No Underdrains) | 400 |
| 836373 | N Rowan Ave | Bioretention (No Underdrains) | 190 |
| 836373 | N Sunol Dr | Bioretention (No Underdrains) | 872 |
| 836373 | Nassau Ave | Bioretention (No Underdrains) | 416 |
| 836373 | Nassau Ct | Bioretention (No Underdrains) | 24 |
| 836373 | Nevada Ave | Bioretention (No Underdrains) | 501 |
| 836373 | Percy St | Bioretention (No Underdrains) | 793 |
| 836373 | Princeton St | Bioretention (No Underdrains) | 1,283 |
| 836373 | S Bonnie Beach Pl | Bioretention (No Underdrains) | 3,415 |
| 836373 | S Carmelita Ave | Bioretention (No Underdrains) | 254 |
| 836373 | S Downey Rd | Bioretention (No Underdrains) | 2,403 |
| 836373 | S Eastman Ave | Bioretention (No Underdrains) | 3,333 |
| 836373 | S Gage Ave | Bioretention (No Underdrains) | 2,527 |
| 836373 | S Herbert Ave | Bioretention (No Underdrains) | 1,385 |
| 836373 | S Marianna Ave | Bioretention (No Underdrains) | 832 |
| 836373 | S Record Ave | Bioretention (No Underdrains) | 1,914 |
| 836373 | S Rowan Ave | Bioretention (No Underdrains) | 3,975 |
| 836373 | S Sunol Dr | Bioretention (No Underdrains) | 685 |
| 836373 | S Townsend Ave | Bioretention (No Underdrains) | 1,491 |
| 836373 | Strang St | Bioretention (No Underdrains) | 429 |
| 836373 | Whittier Blvd | Bioretention (No Underdrains) | 2,994 |
| 836373 | Zaring St | Bioretention (No Underdrains) | 723 |
| 836374 | (unknown) | Bioretention (No Underdrains) | 1,361 |
| 836374 | Blanchard St | Bioretention (No Underdrains) | 1,603 |
| 836374 | Bostwick St | Bioretention (No Underdrains) | 82 |
| 836374 | Buelah Ave | Bioretention (No Underdrains) | 448 |
| 836374 | Buelah Cir | Bioretention (No Underdrains) | 72 |
| 836374 | Capistrano Way | Bioretention (No Underdrains) | 245 |
| 836374 | Ceasar Chavez Ave | Bioretention (No Underdrains) | 1,419 |
| 836374 | Coates Ave | Bioretention (No Underdrains) | 38 |
| 836374 | Cordova Ave | Bioretention (No Underdrains) | 433 |
| 836374 | Dobinson St | Bioretention (No Underdrains) | 140 |
| 836374 | Dozier St | Bioretention (No Underdrains) | 3,226 |
| 836374 | Dwiggins St | Bioretention (No Underdrains) | 247 |
| 836374 | E Almanza Ln | Bioretention (No Underdrains) | 246 |
| 836374 | E Blanchard St | Bioretention (No Underdrains) | 1 |
| 836374 | E Cesar E Chavez Ave | Bioretention (No Underdrains) | 1,987 |
| 836374 | E Fairmount St | Bioretention (No Underdrains) | 164 |
| 836374 | E Michigan Ave | Bioretention (No Underdrains) | 647 |
| 836374 | E Milburn Dr | Bioretention (No Underdrains) | 16 |
| 836374 | E Millburn Dr | Bioretention (No Underdrains) | 7 |
| 836374 | E Ramboz Dr | Bioretention (No Underdrains) | 323 |
| 836374 | E Rockwood St | Bioretention (No Underdrains) | 120 |
| 836374 | E San Carlos St | Bioretention (No Underdrains) | 399 |
| 836374 | E Snow Dr | Bioretention (No Underdrains) | 48 |
| 836374 | Fairmount St | Bioretention (No Underdrains) | 541 |
| 836374 | Fisher St | Bioretention (No Underdrains) | 2,647 |
| 836374 | Floral Dr | Bioretention (No Underdrains) | 2,832 |
| 836374 | Folsom St | Bioretention (No Underdrains) | 2,855 |
| 836374 | Geraghty Ave | Bioretention (No Underdrains) | 1,056 |
| 836374 | Gifford Ave | Bioretention (No Underdrains) | 1,338 |
| 836374 | Hammel St | Bioretention (No Underdrains) | 3,607 |
| 836374 | Harris Ave | Bioretention (No Underdrains) | 192 |
| 836374 | Hauck St | Bioretention (No Underdrains) | 211 |
| 836374 | Hazard Ave | Bioretention (No Underdrains) | 4,230 |
| 836374 | Helen Dr | Bioretention (No Underdrains) | 15 |
| 836374 | Lopez Ave | Bioretention (No Underdrains) | 137 |
| 836374 | Lotta Dr | Bioretention (No Underdrains) | 55 |
| 836374 | Michigan Ave | Bioretention (No Underdrains) | 3,296 |
| 836374 | Milburn Dr | Bioretention (No Underdrains) | 57 |
| 836374 | Miller Ave | Bioretention (No Underdrains) | 399 |
| 836374 | N Bonnie Beach Pl | Bioretention (No Underdrains) | 1,341 |
| 836374 | N Brannick Ave | Bioretention (No Underdrains) | 1,615 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836374 | N Carmelita Ave | Bioretention (No Underdrains) | 693 |
| 836374 | N Cordon Dr | Bioretention (No Underdrains) | 452 |
| 836374 | N Eastern Ave | Bioretention (No Underdrains) | 4,572 |
| 836374 | N Eastman Ave | Bioretention (No Underdrains) | 557 |
| 836374 | N Ford Blvd | Bioretention (No Underdrains) | 306 |
| 836374 | N Gage Ave | Bioretention (No Underdrains) | 961 |
| 836374 | N Gifford Ave | Bioretention (No Underdrains) | 153 |
| 836374 | N Hazard Ave | Bioretention (No Underdrains) | 2,201 |
| 836374 | N Herbert Ave | Bioretention (No Underdrains) | 1,571 |
| 836374 | N Herbert Cir | Bioretention (No Underdrains) | 195 |
| 836374 | N Humphreys Ave | Bioretention (No Underdrains) | 2,697 |
| 836374 | N Lotta Dr | Bioretention (No Underdrains) | 33 |
| 836374 | N Machado Ave | Bioretention (No Underdrains) | 68 |
| 836374 | N Marianna Ave | Bioretention (No Underdrains) | 2,531 |
| 836374 | N Miller Ave | Bioretention (No Underdrains) | 399 |
| 836374 | N Record Ave | Bioretention (No Underdrains) | 2,264 |
| 836374 | N Record Dr | Bioretention (No Underdrains) | 350 |
| 836374 | N Rowan Ave | Bioretention (No Underdrains) | 685 |
| 836374 | N Sunol Dr | Bioretention (No Underdrains) | 264 |
| 836374 | N Sydney Ave | Bioretention (No Underdrains) | 662 |
| 836374 | N Van Pelt Ave | Bioretention (No Underdrains) | 906 |
| 836374 | Nevada Ave | Bioretention (No Underdrains) | 24 |
| 836374 | New York Ave | Bioretention (No Underdrains) | 621 |
| 836374 | New York St | Bioretention (No Underdrains) | 621 |
| 836374 | Pomeroy St | Bioretention (No Underdrains) | 84 |
| 836374 | Purcell Dr | Bioretention (No Underdrains) | 40 |
| 836374 | Ramboz Dr | Bioretention (No Underdrains) | 323 |
| 836374 | Rockwood St | Bioretention (No Underdrains) | 493 |
| 836374 | S Brannick Ave | Bioretention (No Underdrains) | 179 |
| 836374 | S Ford Blvd | Bioretention (No Underdrains) | 0 |
| 836374 | San Carlos St | Bioretention (No Underdrains) | 661 |
| 836374 | Sheriff Rd | Bioretention (No Underdrains) | 157 |
| 836374 | Snow Dr | Bioretention (No Underdrains) | 315 |
| 836374 | Stringer Ave | Bioretention (No Underdrains) | 452 |
| 836374 | Unknown Stairway | Bioretention (No Underdrains) | 71 |
| 836374 | Van Pelt Ave | Bioretention (No Underdrains) | 906 |
| 836374 | Volney Dr | Bioretention (No Underdrains) | 46 |
| 836374 | Winter St | Bioretention (No Underdrains) | 12 |
| 836375 | Colonia de Los Cedros | Bioretention (No Underdrains) | 12 |
| 836375 | Floral Dr | Bioretention (No Underdrains) | 1,764 |
| 836375 | Kern Ave | Bioretention (No Underdrains) | 8 |
| 836375 | Monterey Pass Rd | Bioretention (No Underdrains) | 10 |
| 836375 | N Colonia de Los Cedros | Bioretention (No Underdrains) | 12 |
| 836375 | N Dangler Ave | Bioretention (No Underdrains) | 178 |
| 836375 | N McDonnell Ave | Bioretention (No Underdrains) | 27 |
| 836375 | N Mednik Ave | Bioretention (No Underdrains) | 1 |
| 836375 | Ridgecrest St | Bioretention (No Underdrains) | 9 |
| 836384 | (unknown) | Bioretention (No Underdrains) | 157 |
| 836384 | Blanchard St | Bioretention (No Underdrains) | 461 |
| 836384 | City Terrace Dr | Bioretention (No Underdrains) | 1,528 |
| 836384 | de Garmo Dr | Bioretention (No Underdrains) | 0 |
| 836384 | Dobinson St | Bioretention (No Underdrains) | 171 |
| 836384 | Dundas St | Bioretention (No Underdrains) | 592 |
| 836384 | Ganahl St | Bioretention (No Underdrains) | 71 |
| 836384 | Meisner St | Bioretention (No Underdrains) | 115 |
| 836384 | N Alma Ave | Bioretention (No Underdrains) | 1,747 |
| 836384 | N Ditman Ave | Bioretention (No Underdrains) | 566 |
| 836384 | N Eastman Ave | Bioretention (No Underdrains) | 189 |
| 836384 | N Hicks Ave | Bioretention (No Underdrains) | 836 |
| 836384 | N Rowan Ave | Bioretention (No Underdrains) | 4 |
| 836384 | N Townsend Ave | Bioretention (No Underdrains) | 192 |
| 836384 | Story St | Bioretention (No Underdrains) | 17 |
| 836384 | Thornton St | Bioretention (No Underdrains) | 118 |
| 836384 | Wabash Ave | Bioretention (No Underdrains) | 108 |
| 836384 | Winter St | Bioretention (No Underdrains) | 342 |
| 836394 | E Medford St | Biofiltration (Underdrains) | 0 |
| 836394 | Medford St | Biofiltration (Underdrains) | 371 |
| 836394 | N Indiana St | Biofiltration (Underdrains) | 459 |
| 836397 | (unknown) | Biofiltration (Underdrains) | 6,399 |
| 836397 | Adkisson Ave | Biofiltration (Underdrains) | 844 |
| 836397 | Attridge Ave | Biofiltration (Underdrains) | 539 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836397 | City Terrace Dr | Biofiltration (Underdrains) | 5,166 |
| 836397 | Comly St | Biofiltration (Underdrains) | 120 |
| 836397 | Dickson Ave | Biofiltration (Underdrains) | 7 |
| 836397 | Dodds Cir | Biofiltration (Underdrains) | 36 |
| 836397 | Dunn Ave | Biofiltration (Underdrains) | 422 |
| 836397 | Dwiggins St | Biofiltration (Underdrains) | 15 |
| 836397 | E City Terrace Dr | Biofiltration (Underdrains) | 1,825 |
| 836397 | E Ellison St | Biofiltration (Underdrains) | 995 |
| 836397 | E Fowler St | Biofiltration (Underdrains) | 1,942 |
| 836397 | E Medford St | Biofiltration (Underdrains) | 1,173 |
| 836397 | E Middle Rd | Biofiltration (Underdrains) | 229 |
| 836397 | E Ramboz Dr | Biofiltration (Underdrains) | 152 |
| 836397 | E Rogers St | Biofiltration (Underdrains) | 1,023 |
| 836397 | E Service St | Biofiltration (Underdrains) | 576 |
| 836397 | E Whiteside St | Biofiltration (Underdrains) | 4,268 |
| 836397 | E Woolwine Dr | Biofiltration (Underdrains) | 215 |
| 836397 | Ellison St | Biofiltration (Underdrains) | 995 |
| 836397 | Fishburn Ave | Biofiltration (Underdrains) | 1,215 |
| 836397 | Fowler St | Biofiltration (Underdrains) | 1,942 |
| 836397 | Gravois Ave | Biofiltration (Underdrains) | 192 |
| 836397 | Hazard Ave | Biofiltration (Underdrains) | 471 |
| 836397 | Helen Dr | Biofiltration (Underdrains) | 236 |
| 836397 | Knowles Ave | Biofiltration (Underdrains) | 775 |
| 836397 | Kurtz Ave | Biofiltration (Underdrains) | 33 |
| 836397 | Lafler Dr | Biofiltration (Underdrains) | 261 |
| 836397 | Lancaster Ave | Biofiltration (Underdrains) | 0 |
| 836397 | Loren St | Biofiltration (Underdrains) | 160 |
| 836397 | Mandalay Dr | Biofiltration (Underdrains) | 1,243 |
| 836397 | Marengo St | Biofiltration (Underdrains) | 324 |
| 836397 | Mc Gilvrey Ave | Biofiltration (Underdrains) | 624 |
| 836397 | Medford St | Biofiltration (Underdrains) | 3,394 |
| 836397 | Meisner St | Biofiltration (Underdrains) | 71 |
| 836397 | Middle Rd | Biofiltration (Underdrains) | 229 |
| 836397 | Miller Ave | Biofiltration (Underdrains) | 1,688 |
| 836397 | N Adkisson Ave | Biofiltration (Underdrains) | 844 |
| 836397 | N Alma Ave | Biofiltration (Underdrains) | 0 |
| 836397 | N Attridge Ave | Biofiltration (Underdrains) | 539 |
| 836397 | N Bonnie Beach Pl | Biofiltration (Underdrains) | 1,005 |
| 836397 | N Carmelita Ave | Biofiltration (Underdrains) | 514 |
| 836397 | N Connell Pl | Biofiltration (Underdrains) | 258 |
| 836397 | N Ditman Ave | Biofiltration (Underdrains) | 1,395 |
| 836397 | N Dunn Ave | Biofiltration (Underdrains) | 422 |
| 836397 | N Eastern Ave | Biofiltration (Underdrains) | 1,622 |
| 836397 | N Eastman Ave | Biofiltration (Underdrains) | 303 |
| 836397 | N Gage Ave | Biofiltration (Underdrains) | 28 |
| 836397 | N Hazard Ave | Biofiltration (Underdrains) | 779 |
| 836397 | N Herbert Ave | Biofiltration (Underdrains) | 1,032 |
| 836397 | N Hicks Ave | Biofiltration (Underdrains) | 251 |
| 836397 | N Indiana St | Biofiltration (Underdrains) | 638 |
| 836397 | N Kurtz Ave | Biofiltration (Underdrains) | 33 |
| 836397 | N Miller Ave | Biofiltration (Underdrains) | 1,081 |
| 836397 | N Rowan Ave | Biofiltration (Underdrains) | 198 |
| 836397 | N Van Pelt Ave | Biofiltration (Underdrains) | 222 |
| 836397 | N Watland Ave | Biofiltration (Underdrains) | 193 |
| 836397 | Norman Pl | Biofiltration (Underdrains) | 266 |
| 836397 | Perez Ln | Biofiltration (Underdrains) | 0 |
| 836397 | Perry St | Biofiltration (Underdrains) | 1,140 |
| 836397 | Pomeroy St | Biofiltration (Underdrains) | 931 |
| 836397 | Pso Rancho Castilla | Biofiltration (Underdrains) | 63 |
| 836397 | Ramboz Dr | Biofiltration (Underdrains) | 239 |
| 836397 | Rogers St | Biofiltration (Underdrains) | 2,315 |
| 836397 | Rollins Dr | Biofiltration (Underdrains) | 86 |
| 836397 | Rosilyn Dr | Biofiltration (Underdrains) | 82 |
| 836397 | Sampson Pl | Biofiltration (Underdrains) | 220 |
| 836397 | Schick Ave | Biofiltration (Underdrains) | 28 |
| 836397 | Service St | Biofiltration (Underdrains) | 785 |
| 836397 | Story St | Biofiltration (Underdrains) | 87 |
| 836397 | Van Pelt Ave | Biofiltration (Underdrains) | 222 |
| 836397 | Volney Dr | Biofiltration (Underdrains) | 30 |
| 836397 | Whiteside St | Biofiltration (Underdrains) | 4,542 |
| 836397 | Woolwine Dr | Biofiltration (Underdrains) | 709 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836397 | Wybro Way | Biofiltration (Underdrains) | 221 |
| 836398 | (unknown) | Bioretention (No Underdrains) | 1,306 |
| 836398 | Barnett Rd | Bioretention (No Underdrains) | 48 |
| 836398 | Drucker St | Bioretention (No Underdrains) | 638 |
| 836398 | E Whiteside St | Bioretention (No Underdrains) | 86 |
| 836398 | Marney Ave | Bioretention (No Underdrains) | 351 |
| 836398 | Medford St | Bioretention (No Underdrains) | 606 |
| 836398 | Miller Ave | Bioretention (No Underdrains) | 911 |
| 836398 | N Drucker St | Bioretention (No Underdrains) | 638 |
| 836398 | N Eastern Ave | Bioretention (No Underdrains) | 1,109 |
| 836398 | N Lansdowne Ave | Bioretention (No Underdrains) | 134 |
| 836398 | N Marianna Ave | Bioretention (No Underdrains) | 409 |
| 836398 | N Marney Ave | Bioretention (No Underdrains) | 351 |
| 836398 | N Tim Ave | Bioretention (No Underdrains) | 8 |
| 836398 | Pso Rancho Castilla | Bioretention (No Underdrains) | 12 |
| 836398 | Seigneur Ave | Bioretention (No Underdrains) | 79 |
| 836398 | Tim Ave | Bioretention (No Underdrains) | 47 |
| 836398 | Whiteside St | Bioretention (No Underdrains) | 86 |
| 836398 | Worth St | Bioretention (No Underdrains) | 647 |
| 836422 | (unknown) | Bioretention (No Underdrains) | 94 |
| 836422 | E Woodbury Rd | Bioretention (No Underdrains) | 137 |
| 836422 | el Sereno Ave | Bioretention (No Underdrains) | 537 |
| 836422 | Glen Ave | Bioretention (No Underdrains) | 80 |
| 836422 | Laun St | Bioretention (No Underdrains) | 366 |
| 836422 | N Fair Oaks Ave | Bioretention (No Underdrains) | 586 |
| 836422 | N Glenrose Ave | Bioretention (No Underdrains) | 357 |
| 836422 | N Marengo Ave | Bioretention (No Underdrains) | 269 |
| 836422 | N Navarro Ave | Bioretention (No Underdrains) | 132 |
| 836422 | N Raymond Ave | Bioretention (No Underdrains) | 608 |
| 836422 | N Summit Ave | Bioretention (No Underdrains) | 629 |
| 836422 | Navarro Ave | Bioretention (No Underdrains) | 78 |
| 836422 | Summit Ave | Bioretention (No Underdrains) | 530 |
| 836422 | W Woodbury Rd | Bioretention (No Underdrains) | 216 |
| 836423 | (unknown) | Bioretention (No Underdrains) | 780 |
| 836423 | Alameda St | Bioretention (No Underdrains) | 1,009 |
| 836423 | Barry Pl | Bioretention (No Underdrains) | 499 |
| 836423 | Beverly Way | Bioretention (No Underdrains) | 1,431 |
| 836423 | Boston St | Bioretention (No Underdrains) | 45 |
| 836423 | Buena Loma St | Bioretention (No Underdrains) | 477 |
| 836423 | Catherine Rd | Bioretention (No Underdrains) | 1,760 |
| 836423 | Colman St | Bioretention (No Underdrains) | 906 |
| 836423 | Deodara Dr | Bioretention (No Underdrains) | 1,537 |
| 836423 | Devonshire Ln | Bioretention (No Underdrains) | 22 |
| 836423 | E Altadena Dr | Bioretention (No Underdrains) | 1,777 |
| 836423 | E Calaveras St | Bioretention (No Underdrains) | 4,653 |
| 836423 | E Marigold St | Bioretention (No Underdrains) | 365 |
| 836423 | E Mariposa St | Bioretention (No Underdrains) | 2,885 |
| 836423 | E Mendocino St | Bioretention (No Underdrains) | 4,726 |
| 836423 | E Palm St | Bioretention (No Underdrains) | 1,430 |
| 836423 | E Pine St | Bioretention (No Underdrains) | 952 |
| 836423 | E Poppyfields Dr | Bioretention (No Underdrains) | 1,248 |
| 836423 | E Sacramento St | Bioretention (No Underdrains) | 905 |
| 836423 | E Woodbury Rd | Bioretention (No Underdrains) | 1,229 |
| 836423 | el Molino Ave | Bioretention (No Underdrains) | 2,481 |
| 836423 | el Sereno Ave | Bioretention (No Underdrains) | 263 |
| 836423 | Figueroa Dr | Bioretention (No Underdrains) | 1,902 |
| 836423 | Fontanet Way | Bioretention (No Underdrains) | 721 |
| 836423 | Homepark Ave | Bioretention (No Underdrains) | 311 |
| 836423 | Kellogg Ct | Bioretention (No Underdrains) | 445 |
| 836423 | la Fiesta Ave | Bioretention (No Underdrains) | 10 |
| 836423 | la Venezia Ct | Bioretention (No Underdrains) | 572 |
| 836423 | la Venzia Ct | Bioretention (No Underdrains) | 97 |
| 836423 | Lake Ave | Bioretention (No Underdrains) | 1,849 |
| 836423 | Madison Ave | Bioretention (No Underdrains) | 114 |
| 836423 | Maiden Ln | Bioretention (No Underdrains) | 2,781 |
| 836423 | Marcheta St | Bioretention (No Underdrains) | 1,674 |
| 836423 | N Crawford Ave | Bioretention (No Underdrains) | 674 |
| 836423 | N Fair Oaks Ave | Bioretention (No Underdrains) | 1,255 |
| 836423 | N Garfield Ave | Bioretention (No Underdrains) | 699 |
| 836423 | N Glenrose Ave | Bioretention (No Underdrains) | 538 |
| 836423 | N Lake Ave | Bioretention (No Underdrains) | 2,112 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836423 | N Mar Vista Ave | Bioretention (No Underdrains) | 578 |
| 836423 | N Marengo Ave | Bioretention (No Underdrains) | 1,598 |
| 836423 | N Navarro Ave | Bioretention (No Underdrains) | 2 |
| 836423 | N Raymond Ave | Bioretention (No Underdrains) | 52 |
| 836423 | N Santa Anita Ave | Bioretention (No Underdrains) | 2,718 |
| 836423 | N Summit Ave | Bioretention (No Underdrains) | 8 |
| 836423 | Norwic Pl | Bioretention (No Underdrains) | 33 |
| 836423 | Oliveras Ave | Bioretention (No Underdrains) | 1,029 |
| 836423 | Raymond Ln | Bioretention (No Underdrains) | 611 |
| 836423 | Rubio St | Bioretention (No Underdrains) | 183 |
| 836423 | Santa Rosa Ave | Bioretention (No Underdrains) | 3,844 |
| 836423 | St James Pl | Bioretention (No Underdrains) | 1,588 |
| 836423 | Summit Ave | Bioretention (No Underdrains) | 8 |
| 836423 | W Mountain View St | Bioretention (No Underdrains) | 453 |
| 836423 | W Ventura St | Bioretention (No Underdrains) | 373 |
| 836427 | (unknown) | Bioretention (No Underdrains) | 31 |
| 836427 | Arwin St | Bioretention (No Underdrains) | 18 |
| 836427 | la Canada Verdugo Rd | Bioretention (No Underdrains) | 566 |
| 836427 | Oak Grove Dr | Bioretention (No Underdrains) | 701 |
| 836427 | W la Canada Verdugo Rd | Bioretention (No Underdrains) | 566 |
| 836427 | W Woodbury Rd | Bioretention (No Underdrains) | 364 |
| 836427 | Weimar Ct | Bioretention (No Underdrains) | 497 |
| 836427 | Windsor Ave | Bioretention (No Underdrains) | 909 |
| 836427 | Yucca Ln | Bioretention (No Underdrains) | 267 |
| 836428 | (unknown) | Bioretention (No Underdrains) | 299 |
| 836428 | Acacia St | Bioretention (No Underdrains) | 1,345 |
| 836428 | Alberta St | Bioretention (No Underdrains) | 2,257 |
| 836428 | Alvey St | Bioretention (No Underdrains) | 40 |
| 836428 | Archwood Pl | Bioretention (No Underdrains) | 198 |
| 836428 | Canada Ave | Bioretention (No Underdrains) | 604 |
| 836428 | Casitas Ave | Bioretention (No Underdrains) | 2,155 |
| 836428 | Crosby St | Bioretention (No Underdrains) | 1,345 |
| 836428 | E Woodbury Rd | Bioretention (No Underdrains) | 27 |
| 836428 | el Sereno Ave | Bioretention (No Underdrains) | 989 |
| 836428 | Laun St | Bioretention (No Underdrains) | 980 |
| 836428 | Lincoln Ave | Bioretention (No Underdrains) | 58 |
| 836428 | N Arroyo Blvd | Bioretention (No Underdrains) | 41 |
| 836428 | N Canyada Ave | Bioretention (No Underdrains) | 875 |
| 836428 | N Casitas Ave | Bioretention (No Underdrains) | 611 |
| 836428 | N el Sol Ave | Bioretention (No Underdrains) | 1,255 |
| 836428 | N Fair Oaks Ave | Bioretention (No Underdrains) | 692 |
| 836428 | N Glenrose Ave | Bioretention (No Underdrains) | 1,541 |
| 836428 | N Grandeur Ave | Bioretention (No Underdrains) | 767 |
| 836428 | N Hanning Ave | Bioretention (No Underdrains) | 207 |
| 836428 | N Lincoln Ave | Bioretention (No Underdrains) | 2,117 |
| 836428 | N Navarro Ave | Bioretention (No Underdrains) | 1,553 |
| 836428 | N Olive Ave | Bioretention (No Underdrains) | 840 |
| 836428 | N Parnell Way | Bioretention (No Underdrains) | 390 |
| 836428 | N Spaulding Pl | Bioretention (No Underdrains) | 690 |
| 836428 | Oak Grove Dr | Bioretention (No Underdrains) | 454 |
| 836428 | Parnell Way | Bioretention (No Underdrains) | 21 |
| 836428 | Stonehurst Dr | Bioretention (No Underdrains) | 2,178 |
| 836428 | Vermont St | Bioretention (No Underdrains) | 1,005 |
| 836428 | W Archwood Pl | Bioretention (No Underdrains) | 485 |
| 836428 | W Crosby St | Bioretention (No Underdrains) | 1,370 |
| 836428 | W Woodbury Rd | Bioretention (No Underdrains) | 5,216 |
| 836428 | Windsor Ave | Bioretention (No Underdrains) | 985 |
| 836429 | (unknown) | Bioretention (No Underdrains) | 47 |
| 836429 | Casitas Ave | Bioretention (No Underdrains) | 86 |
| 836429 | Chevron Ct | Bioretention (No Underdrains) | 34 |
| 836429 | Crestford Dr | Bioretention (No Underdrains) | 942 |
| 836429 | el Nido Dr | Bioretention (No Underdrains) | 354 |
| 836429 | Figueroa Dr | Bioretention (No Underdrains) | 29 |
| 836429 | Florecita Dr | Bioretention (No Underdrains) | 24 |
| 836429 | Mountain View St | Bioretention (No Underdrains) | 20 |
| 836429 | Neldome St | Bioretention (No Underdrains) | 12 |
| 836429 | Ridgeview Dr | Bioretention (No Underdrains) | 32 |
| 836429 | Ventura St | Bioretention (No Underdrains) | 9 |
| 836429 | Vista Laguna Ter | Bioretention (No Underdrains) | 45 |
| 836429 | W Altadena Dr | Bioretention (No Underdrains) | 1,754 |
| 836429 | W Kent St | Bioretention (No Underdrains) | 574 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836429 | W Lehigh St | Bioretention (No Underdrains) | 609 |
| 836429 | W Mariposa St | Bioretention (No Underdrains) | 529 |
| 836429 | W Shelly St | Bioretention (No Underdrains) | 778 |
| 836429 | Windsor Ave | Bioretention (No Underdrains) | 2,075 |
| 836430 | Bargen Way | Bioretention (No Underdrains) | 487 |
| 836430 | Calanda Ave | Bioretention (No Underdrains) | 52 |
| 836430 | Casitas Ave | Bioretention (No Underdrains) | 2,371 |
| 836430 | Dabney St | Bioretention (No Underdrains) | 834 |
| 836430 | Devirian Pl | Bioretention (No Underdrains) | 1,101 |
| 836430 | el Nido Dr | Bioretention (No Underdrains) | 1,194 |
| 836430 | Krenz Ave | Bioretention (No Underdrains) | 41 |
| 836430 | Lincoln Ave | Bioretention (No Underdrains) | 3,787 |
| 836430 | N Casitas Ave | Bioretention (No Underdrains) | 32 |
| 836430 | N Lincoln Ave | Bioretention (No Underdrains) | 22 |
| 836430 | Olive Ave | Bioretention (No Underdrains) | 2,192 |
| 836430 | Sterling Pl | Bioretention (No Underdrains) | 674 |
| 836430 | Thurin Ave | Bioretention (No Underdrains) | 1,452 |
| 836430 | Tola Ave | Bioretention (No Underdrains) | 773 |
| 836430 | Ventura St | Bioretention (No Underdrains) | 3,044 |
| 836430 | Villa Zanita St | Bioretention (No Underdrains) | 48 |
| 836430 | W Altadena Dr | Bioretention (No Underdrains) | 1,406 |
| 836430 | W Calaveras St | Bioretention (No Underdrains) | 756 |
| 836430 | W Harriet St | Bioretention (No Underdrains) | 2,149 |
| 836430 | W Las Flores Dr | Bioretention (No Underdrains) | 52 |
| 836430 | W Laurel Dr | Bioretention (No Underdrains) | 57 |
| 836430 | W Marigold St | Bioretention (No Underdrains) | 802 |
| 836430 | W Mariposa St | Bioretention (No Underdrains) | 1,617 |
| 836430 | W Mendocino St | Bioretention (No Underdrains) | 1,481 |
| 836430 | W Palm St | Bioretention (No Underdrains) | 2,023 |
| 836430 | W Pentagon St | Bioretention (No Underdrains) | 406 |
| 836430 | W Poppyfields Dr | Bioretention (No Underdrains) | 851 |
| 836430 | W Ventura St | Bioretention (No Underdrains) | 28 |
| 836431 | (unknown) | Bioretention (No Underdrains) | 49 |
| 836431 | Canyon Crest Rd | Bioretention (No Underdrains) | 750 |
| 836431 | Chaney Trl | Bioretention (No Underdrains) | 161 |
| 836431 | Dabney St | Bioretention (No Underdrains) | 54 |
| 836431 | Lincoln Ave | Bioretention (No Underdrains) | 783 |
| 836431 | N Sunset Ridge Rd | Bioretention (No Underdrains) | 82 |
| 836431 | Olive Ave | Bioretention (No Underdrains) | 64 |
| 836431 | Thurin Ave | Bioretention (No Underdrains) | 51 |
| 836431 | W Loma Alta Dr | Bioretention (No Underdrains) | 3,217 |
| 836432 | Chaney Trl | Bioretention (No Underdrains) | 444 |
| 836432 | Leilani Way | Bioretention (No Underdrains) | 9 |
| 836432 | N Sunset Ridge Rd | Bioretention (No Underdrains) | 798 |
| 836436 | (unknown) | Bioretention (No Underdrains) | 208 |
| 836436 | Alaca Dr | Bioretention (No Underdrains) | 19 |
| 836436 | Alicia Ave | Bioretention (No Underdrains) | 956 |
| 836436 | Almond Aly | Bioretention (No Underdrains) | 736 |
| 836436 | Alta Pine Dr | Bioretention (No Underdrains) | 258 |
| 836436 | Athens St | Bioretention (No Underdrains) | 301 |
| 836436 | Bellaire Dr | Bioretention (No Underdrains) | 873 |
| 836436 | Bula Ct | Bioretention (No Underdrains) | 32 |
| 836436 | Calanda Ave | Bioretention (No Underdrains) | 672 |
| 836436 | Callecita Dr | Bioretention (No Underdrains) | 54 |
| 836436 | Casitas Ave | Bioretention (No Underdrains) | 1,872 |
| 836436 | Concha St | Bioretention (No Underdrains) | 328 |
| 836436 | Deodara Dr | Bioretention (No Underdrains) | 32 |
| 836436 | Devirian Pl | Bioretention (No Underdrains) | 992 |
| 836436 | E Altadena Dr | Bioretention (No Underdrains) | 2,944 |
| 836436 | E Calaveras St | Bioretention (No Underdrains) | 2,009 |
| 836436 | E Harriet St | Bioretention (No Underdrains) | 1,094 |
| 836436 | E Las Flores Dr | Bioretention (No Underdrains) | 2,965 |
| 836436 | E Manor St | Bioretention (No Underdrains) | 362 |
| 836436 | E Marigold St | Bioretention (No Underdrains) | 479 |
| 836436 | E Mariposa St | Bioretention (No Underdrains) | 2,992 |
| 836436 | E Mendocino St | Bioretention (No Underdrains) | 912 |
| 836436 | E Palm St | Bioretention (No Underdrains) | 2,456 |
| 836436 | E Pentagon St | Bioretention (No Underdrains) | 625 |
| 836436 | E Pine St | Bioretention (No Underdrains) | 1,307 |
| 836436 | E Poppyfields Dr | Bioretention (No Underdrains) | 1,432 |
| 836436 | E Terrace St | Bioretention (No Underdrains) | 339 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836436 | Emerson Way | Bioretention (No Underdrains) | 595 |
| 836436 | Ewing St | Bioretention (No Underdrains) | 762 |
| 836436 | Figueroa Dr | Bioretention (No Underdrains) | 3,625 |
| 836436 | Glen Ave | Bioretention (No Underdrains) | 2,405 |
| 836436 | Glenrose Ave | Bioretention (No Underdrains) | 5,118 |
| 836436 | Grandeur Ave | Bioretention (No Underdrains) | 1,619 |
| 836436 | Hermar Ct | Bioretention (No Underdrains) | 343 |
| 836436 | Highlawn Pl | Bioretention (No Underdrains) | 257 |
| 836436 | Highview Ave | Bioretention (No Underdrains) | 1,351 |
| 836436 | Ila Joyce St | Bioretention (No Underdrains) | 28 |
| 836436 | la Corona Ave | Bioretention (No Underdrains) | 872 |
| 836436 | la Fiesta Ave | Bioretention (No Underdrains) | 390 |
| 836436 | la Venezia Ct | Bioretention (No Underdrains) | 85 |
| 836436 | Laurice Ave | Bioretention (No Underdrains) | 645 |
| 836436 | Lincoln Ave | Bioretention (No Underdrains) | 111 |
| 836436 | Marathon Rd | Bioretention (No Underdrains) | 2,260 |
| 836436 | Marengo Ave | Bioretention (No Underdrains) | 1,303 |
| 836436 | McNally Ave | Bioretention (No Underdrains) | 1,053 |
| 836436 | Monterosa Dr | Bioretention (No Underdrains) | 254 |
| 836436 | Mount Curve Ave | Bioretention (No Underdrains) | 291 |
| 836436 | Mountain View St | Bioretention (No Underdrains) | 3,031 |
| 836436 | N Canyada Ave | Bioretention (No Underdrains) | 501 |
| 836436 | N Casitas Ave | Bioretention (No Underdrains) | 1,872 |
| 836436 | N el Sol Ave | Bioretention (No Underdrains) | 1,042 |
| 836436 | N Fair Oaks Ave | Bioretention (No Underdrains) | 5,492 |
| 836436 | N Glenrose Ave | Bioretention (No Underdrains) | 534 |
| 836436 | N Grandeur Ave | Bioretention (No Underdrains) | 619 |
| 836436 | N Hanning Ave | Bioretention (No Underdrains) | 488 |
| 836436 | N Highview Ave | Bioretention (No Underdrains) | 746 |
| 836436 | N Lincoln Ave | Bioretention (No Underdrains) | 1,323 |
| 836436 | N Marengo Ave | Bioretention (No Underdrains) | 5,834 |
| 836436 | N Olive Ave | Bioretention (No Underdrains) | 690 |
| 836436 | N Peirre St | Bioretention (No Underdrains) | 38 |
| 836436 | N Raymond Ave | Bioretention (No Underdrains) | 2,395 |
| 836436 | N Santa Anita Ave | Bioretention (No Underdrains) | 30 |
| 836436 | N St Pierre Ave | Bioretention (No Underdrains) | 38 |
| 836436 | Neldome St | Bioretention (No Underdrains) | 1,093 |
| 836436 | Olive Ave | Bioretention (No Underdrains) | 2,424 |
| 836436 | Parkman St | Bioretention (No Underdrains) | 519 |
| 836436 | Punahou St | Bioretention (No Underdrains) | 679 |
| 836436 | Reever Way | Bioretention (No Underdrains) | 534 |
| 836436 | Royce St | Bioretention (No Underdrains) | 1,988 |
| 836436 | Sacramento St | Bioretention (No Underdrains) | 891 |
| 836436 | Santa Anita Ave | Bioretention (No Underdrains) | 2,562 |
| 836436 | Scripps Pl | Bioretention (No Underdrains) | 405 |
| 836436 | Silver Spruce Ln | Bioretention (No Underdrains) | 34 |
| 836436 | Summit Ave | Bioretention (No Underdrains) | 299 |
| 836436 | Tonia Ave | Bioretention (No Underdrains) | 934 |
| 836436 | Visscher Pl | Bioretention (No Underdrains) | 724 |
| 836436 | Vista Laguna Ter | Bioretention (No Underdrains) | 2 |
| 836436 | W Altadena Dr | Bioretention (No Underdrains) | 2,495 |
| 836436 | W Calaveras St | Bioretention (No Underdrains) | 1,260 |
| 836436 | W Harriet St | Bioretention (No Underdrains) | 3,046 |
| 836436 | W Las Flores Dr | Bioretention (No Underdrains) | 2,116 |
| 836436 | W Laurel Dr | Bioretention (No Underdrains) | 1,680 |
| 836436 | W Manor St | Bioretention (No Underdrains) | 1,085 |
| 836436 | W Mariposa St | Bioretention (No Underdrains) | 3,415 |
| 836436 | W Mendocino St | Bioretention (No Underdrains) | 2,150 |
| 836436 | W Mountain View St | Bioretention (No Underdrains) | 2,211 |
| 836436 | W Palm St | Bioretention (No Underdrains) | 2,105 |
| 836436 | W Pine St | Bioretention (No Underdrains) | 1,069 |
| 836436 | W Poppyfields Dr | Bioretention (No Underdrains) | 1,663 |
| 836436 | W Terrace St | Bioretention (No Underdrains) | 3,640 |
| 836436 | W Ventura St | Bioretention (No Underdrains) | 2,321 |
| 836436 | Wagner Ct | Bioretention (No Underdrains) | 48 |
| 836436 | Wapello St | Bioretention (No Underdrains) | 2,350 |
| 836436 | Wisteria Pl | Bioretention (No Underdrains) | 29 |
| 836437 | W Loma Alta Dr | Bioretention (No Underdrains) | 54 |
| 836438 | (unknown) | Bioretention (No Underdrains) | 180 |
| 836438 | Alta Pine Dr | Bioretention (No Underdrains) | 60 |
| 836438 | Anna Maria St | Bioretention (No Underdrains) | 35 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836438 | Canon Blvd | Bioretention (No Underdrains) | 597 |
| 836438 | Cocopan Dr | Bioretention (No Underdrains) | 52 |
| 836438 | E Loma Alta Dr | Bioretention (No Underdrains) | 1,852 |
| 836438 | el Sereno Ave | Bioretention (No Underdrains) | 426 |
| 836438 | Glenrose Ave | Bioretention (No Underdrains) | 1,645 |
| 836438 | Hollyslope Rd | Bioretention (No Underdrains) | 14 |
| 836438 | Loma Crest Dr | Bioretention (No Underdrains) | 107 |
| 836438 | Loma View Dr | Bioretention (No Underdrains) | 636 |
| 836438 | McNally Ave | Bioretention (No Underdrains) | 971 |
| 836438 | Monterosa Dr | Bioretention (No Underdrains) | 187 |
| 836438 | N Fair Oaks Ave | Bioretention (No Underdrains) | 1,050 |
| 836438 | Parkman St | Bioretention (No Underdrains) | 74 |
| 836438 | Purple Sage Ln | Bioretention (No Underdrains) | 131 |
| 836438 | Taos Rd | Bioretention (No Underdrains) | 308 |
| 836438 | Vinehill Dr | Bioretention (No Underdrains) | 1 |
| 836438 | W Loma Alta Dr | Bioretention (No Underdrains) | 1,288 |
| 836438 | Wapello St | Bioretention (No Underdrains) | 55 |
| 836533 | (unknown) | Bioretention (No Underdrains) | 517 |
| 836533 | Crescent Ave | Bioretention (No Underdrains) | 1,188 |
| 836533 | del Mar Rd | Bioretention (No Underdrains) | 291 |
| 836533 | Florencita Dr | Bioretention (No Underdrains) | 1,467 |
| 836533 | Glenada Ave | Bioretention (No Underdrains) | 752 |
| 836533 | Hilldale Dr | Bioretention (No Underdrains) | 222 |
| 836533 | Luana Ln | Bioretention (No Underdrains) | 302 |
| 836533 | Miravista Ave | Bioretention (No Underdrains) | 1,953 |
| 836533 | Montrose Ave | Bioretention (No Underdrains) | 2,228 |
| 836533 | Ocean View Blvd | Bioretention (No Underdrains) | 1,610 |
| 836533 | Orangedale Ave | Bioretention (No Underdrains) | 261 |
| 836533 | Organ Ln | Bioretention (No Underdrains) | 30 |
| 836533 | Park Pl | Bioretention (No Underdrains) | 375 |
| 836533 | Rincon Ave | Bioretention (No Underdrains) | 505 |
| 836533 | Rockland Pl | Bioretention (No Underdrains) | 217 |
| 836533 | Thompson Ct | Bioretention (No Underdrains) | 2 |
| 836533 | Walton Oaks Ln | Bioretention (No Underdrains) | 37 |
| 836533 | Waltonia Dr | Bioretention (No Underdrains) | 2,814 |
| 836533 | Wickham Way | Bioretention (No Underdrains) | 183 |
| 836536 | Fairway Ave | Bioretention (No Underdrains) | 511 |
| 836536 | Mayfield Ave | Bioretention (No Underdrains) | 244 |
| 836542 | (unknown) | Bioretention (No Underdrains) | 492 |
| 836542 | Altura Ave | Bioretention (No Underdrains) | 580 |
| 836542 | Barton Ln | Bioretention (No Underdrains) | 1,469 |
| 836542 | Briggs Ave | Bioretention (No Underdrains) | 1,647 |
| 836542 | Caldero Ln | Bioretention (No Underdrains) | 29 |
| 836542 | Carol Park Pl | Bioretention (No Underdrains) | 388 |
| 836542 | del Mar Rd | Bioretention (No Underdrains) | 814 |
| 836542 | Evelyn St | Bioretention (No Underdrains) | 53 |
| 836542 | Fairway Ave | Bioretention (No Underdrains) | 490 |
| 836542 | Florencita Dr | Bioretention (No Underdrains) | 1,280 |
| 836542 | Hermosa Ave | Bioretention (No Underdrains) | 651 |
| 836542 | Luana Ln | Bioretention (No Underdrains) | 157 |
| 836542 | Manhattan Ave | Bioretention (No Underdrains) | 783 |
| 836542 | Mayfield Ave | Bioretention (No Underdrains) | 1,070 |
| 836542 | Miravista Ave | Bioretention (No Underdrains) | 207 |
| 836542 | Montrose Ave | Bioretention (No Underdrains) | 1,875 |
| 836542 | Ocean View Blvd | Bioretention (No Underdrains) | 1,081 |
| 836542 | Orangedale Ave | Bioretention (No Underdrains) | 815 |
| 836542 | Park Ave | Bioretention (No Underdrains) | 38 |
| 836542 | Pickens Ave | Bioretention (No Underdrains) | 8 |
| 836542 | Piedmont Ave | Bioretention (No Underdrains) | 749 |
| 836542 | Prospect Ave | Bioretention (No Underdrains) | 679 |
| 836542 | Rosemont Ave | Bioretention (No Underdrains) | 1,343 |
| 836542 | Sunset Ave | Bioretention (No Underdrains) | 888 |
| 836542 | Waltonia Dr | Bioretention (No Underdrains) | 21 |
| 836542 | Young Dr | Bioretention (No Underdrains) | 454 |
| 836546 | (unknown) | Bioretention (No Underdrains) | 1,871 |
| 836546 | Alabama St | Bioretention (No Underdrains) | 973 |
| 836546 | Altura Ave | Bioretention (No Underdrains) | 1,698 |
| 836546 | Briggs Ave | Bioretention (No Underdrains) | 4,054 |
| 836546 | Caminito Ln | Bioretention (No Underdrains) | 24 |
| 836546 | Canyonside Rd | Bioretention (No Underdrains) | 177 |
| 836546 | Caracas St | Bioretention (No Underdrains) | 697 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836546 | Cecilville Ave | Bioretention (No Underdrains) | 594 |
| 836546 | Chapman Rd | Bioretention (No Underdrains) | 492 |
| 836546 | Cinco Casitas Ln | Bioretention (No Underdrains) | 27 |
| 836546 | Community Ave | Bioretention (No Underdrains) | 3,026 |
| 836546 | Countryside Ln | Bioretention (No Underdrains) | 54 |
| 836546 | Cross St | Bioretention (No Underdrains) | 1,322 |
| 836546 | Dorothy St | Bioretention (No Underdrains) | 12 |
| 836546 | Dyer St | Bioretention (No Underdrains) | 1,127 |
| 836546 | el Caminito St | Bioretention (No Underdrains) | 1,137 |
| 836546 | el Moreno St | Bioretention (No Underdrains) | 240 |
| 836546 | el Sereno Ave | Bioretention (No Underdrains) | 775 |
| 836546 | Evelyn St | Bioretention (No Underdrains) | 764 |
| 836546 | Fairmount Ave | Bioretention (No Underdrains) | 1,696 |
| 836546 | Fairway Ave | Bioretention (No Underdrains) | 870 |
| 836546 | Frances Ave | Bioretention (No Underdrains) | 2 |
| 836546 | Frances St | Bioretention (No Underdrains) | 2 |
| 836546 | Franklin St | Bioretention (No Underdrains) | 667 |
| 836546 | Freeman Ave | Bioretention (No Underdrains) | 43 |
| 836546 | Glenwood Ave | Bioretention (No Underdrains) | 1,041 |
| 836546 | Harmony Pl | Bioretention (No Underdrains) | 43 |
| 836546 | Henrietta Ave | Bioretention (No Underdrains) | 783 |
| 836546 | Janet Lee Dr | Bioretention (No Underdrains) | 382 |
| 836546 | Janvier Way | Bioretention (No Underdrains) | 492 |
| 836546 | Jayma Ln | Bioretention (No Underdrains) | 58 |
| 836546 | la Crescenta Ave | Bioretention (No Underdrains) | 2,734 |
| 836546 | Laughlin Ave | Bioretention (No Underdrains) | 1,071 |
| 836546 | Los Amigos St | Bioretention (No Underdrains) | 713 |
| 836546 | Los Olivos Ln | Bioretention (No Underdrains) | 1,470 |
| 836546 | Marellen Pl | Bioretention (No Underdrains) | 488 |
| 836546 | Mary St | Bioretention (No Underdrains) | 2,149 |
| 836546 | Mayfield Ave | Bioretention (No Underdrains) | 2,017 |
| 836546 | Montrose Ave | Bioretention (No Underdrains) | 847 |
| 836546 | Mountain Ave | Bioretention (No Underdrains) | 1,205 |
| 836546 | Orange Ave | Bioretention (No Underdrains) | 450 |
| 836546 | Orange Cove Ave | Bioretention (No Underdrains) | 436 |
| 836546 | Panorama Dr | Bioretention (No Underdrains) | 583 |
| 836546 | Phyllis St | Bioretention (No Underdrains) | 6 |
| 836546 | Pontiac St | Bioretention (No Underdrains) | 189 |
| 836546 | Prospect Ave | Bioretention (No Underdrains) | 3,040 |
| 836546 | Queensview Ln | Bioretention (No Underdrains) | 14 |
| 836546 | Raymond Ave | Bioretention (No Underdrains) | 1,821 |
| 836546 | Rockdell St | Bioretention (No Underdrains) | 61 |
| 836546 | Rosemont Ave | Bioretention (No Underdrains) | 4,214 |
| 836546 | Sanborn Ave | Bioretention (No Underdrains) | 1,582 |
| 836546 | Sharon Ave | Bioretention (No Underdrains) | 735 |
| 836546 | Shields St | Bioretention (No Underdrains) | 102 |
| 836546 | Stevens St | Bioretention (No Underdrains) | 781 |
| 836546 | Sunset Ave | Bioretention (No Underdrains) | 1,788 |
| 836546 | Teasley St | Bioretention (No Underdrains) | 186 |
| 836546 | Terrace Dr | Bioretention (No Underdrains) | 244 |
| 836546 | Vicwood Ave | Bioretention (No Underdrains) | 436 |
| 836546 | Vista del Arroyo Dr | Bioretention (No Underdrains) | 188 |
| 836546 | Whittier Dr | Bioretention (No Underdrains) | 131 |
| 836548 | Canyonside Rd | Bioretention (No Underdrains) | 101 |
| 836548 | Irving Ave | Bioretention (No Underdrains) | 98 |
| 836548 | Manzanita St | Bioretention (No Underdrains) | 0 |
| 836548 | Phyllis St | Bioretention (No Underdrains) | 29 |
| 836549 | Canyonside Rd | Bioretention (No Underdrains) | 30 |
| 836551 | Encinal Ave | Bioretention (No Underdrains) | 69 |
| 836552 | Encinal Ave | Bioretention (No Underdrains) | 509 |
| 836552 | Fairway Ave | Bioretention (No Underdrains) | 317 |
| 836552 | Mayfield Ave | Bioretention (No Underdrains) | 47 |
| 836552 | Montrose Ave | Bioretention (No Underdrains) | 104 |
| 836552 | Northwoods St | Bioretention (No Underdrains) | 3 |
| 836552 | Ramsdell Ave | Bioretention (No Underdrains) | 514 |
| 836555 | (unknown) | Bioretention (No Underdrains) | 1,028 |
| 836555 | Adams St | Bioretention (No Underdrains) | 342 |
| 836555 | Alabama St | Bioretention (No Underdrains) | 1,137 |
| 836555 | Altura Ave | Bioretention (No Underdrains) | 1,138 |
| 836555 | Brookhill Ave | Bioretention (No Underdrains) | 456 |
| 836555 | Brookhill St | Bioretention (No Underdrains) | 456 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836555 | Cecilville Ave | Bioretention (No Underdrains) | 21 |
| 836555 | Circle Vista Ave | Bioretention (No Underdrains) | 275 |
| 836555 | Cloud Ave | Bioretention (No Underdrains) | 1,051 |
| 836555 | Community Ave | Bioretention (No Underdrains) | 897 |
| 836555 | Dyer St | Bioretention (No Underdrains) | 448 |
| 836555 | el Adobe Ln | Bioretention (No Underdrains) | 465 |
| 836555 | el Caminito St | Bioretention (No Underdrains) | 799 |
| 836555 | Encinal Ave | Bioretention (No Underdrains) | 102 |
| 836555 | Evelyn St | Bioretention (No Underdrains) | 810 |
| 836555 | Fairmount Ave | Bioretention (No Underdrains) | 468 |
| 836555 | Frances Ave | Bioretention (No Underdrains) | 1,408 |
| 836555 | Frances St | Bioretention (No Underdrains) | 585 |
| 836555 | Franklin St | Bioretention (No Underdrains) | 262 |
| 836555 | Glenwood Ave | Bioretention (No Underdrains) | 2,217 |
| 836555 | Harmony Pl | Bioretention (No Underdrains) | 400 |
| 836555 | Henrietta Ave | Bioretention (No Underdrains) | 716 |
| 836555 | Janet Lee Dr | Bioretention (No Underdrains) | 149 |
| 836555 | la Crescenta Ave | Bioretention (No Underdrains) | 1,584 |
| 836555 | Los Olivos Ln | Bioretention (No Underdrains) | 527 |
| 836555 | Mary St | Bioretention (No Underdrains) | 278 |
| 836555 | Orange Ave | Bioretention (No Underdrains) | 2,104 |
| 836555 | Paraiso Way | Bioretention (No Underdrains) | 1,245 |
| 836555 | Parkhaven Cir | Bioretention (No Underdrains) | 33 |
| 836555 | Prospect Ave | Bioretention (No Underdrains) | 752 |
| 836555 | Ramsdell Ave | Bioretention (No Underdrains) | 1,415 |
| 836555 | Rockdell St | Bioretention (No Underdrains) | 236 |
| 836555 | Rosemont Ave | Bioretention (No Underdrains) | 1,146 |
| 836555 | Santa Carlotta St | Bioretention (No Underdrains) | 163 |
| 836555 | Shields St | Bioretention (No Underdrains) | 42 |
| 836555 | Stevens St | Bioretention (No Underdrains) | 983 |
| 836555 | Teasley St | Bioretention (No Underdrains) | 793 |
| 836555 | Upper Ter | Bioretention (No Underdrains) | 188 |
| 836555 | Whittier Dr | Bioretention (No Underdrains) | 782 |
| 836556 | (unknown) | Bioretention (No Underdrains) | 52 |
| 836556 | Alta Ter | Bioretention (No Underdrains) | 291 |
| 836556 | Fierro Cir | Bioretention (No Underdrains) | 21 |
| 836556 | Harmony Pl | Bioretention (No Underdrains) | 408 |
| 836556 | Highridge Rd | Bioretention (No Underdrains) | 15 |
| 836556 | la Crescenta Ave | Bioretention (No Underdrains) | 263 |
| 836556 | Markridge Rd | Bioretention (No Underdrains) | 170 |
| 836556 | Mountain Pine Dr | Bioretention (No Underdrains) | 203 |
| 836556 | Pine Cone Rd | Bioretention (No Underdrains) | 119 |
| 836556 | Pine Glen Rd | Bioretention (No Underdrains) | 12 |
| 836556 | Pineglen Rd | Bioretention (No Underdrains) | 29 |
| 836556 | Pineridge Dr | Bioretention (No Underdrains) | 737 |
| 836556 | Timberlake Dr | Bioretention (No Underdrains) | 23 |
| 836557 | Brierhaven Dr | Bioretention (No Underdrains) | 682 |
| 836557 | Freeman Ave | Bioretention (No Underdrains) | 184 |
| 836557 | Manzanita St | Bioretention (No Underdrains) | 51 |
| 836557 | Maurice Ave | Bioretention (No Underdrains) | 11 |
| 836557 | Mountain Pine Dr | Bioretention (No Underdrains) | 877 |
| 836557 | Pine Cone Rd | Bioretention (No Underdrains) | 96 |
| 836557 | Pine Glen Rd | Bioretention (No Underdrains) | 649 |
| 836557 | Pine Lawn Dr | Bioretention (No Underdrains) | 47 |
| 836557 | Pineglen Rd | Bioretention (No Underdrains) | 745 |
| 836557 | Pinelawn Dr | Bioretention (No Underdrains) | 47 |
| 836557 | Pineridge Dr | Bioretention (No Underdrains) | 183 |
| 836557 | Ridge Pine Dr | Bioretention (No Underdrains) | 415 |
| 836557 | Ridgepine Dr | Bioretention (No Underdrains) | 415 |
| 836557 | Shields St | Bioretention (No Underdrains) | 77 |
| 836557 | Upper Ter | Bioretention (No Underdrains) | 41 |
| 836557 | Willow Haven Dr | Bioretention (No Underdrains) | 51 |
| 836557 | Willowhaven Dr | Bioretention (No Underdrains) | 51 |
| 836559 | (unknown) | Bioretention (No Underdrains) | 1,140 |
| 836559 | Abella St | Bioretention (No Underdrains) | 389 |
| 836559 | Adams St | Bioretention (No Underdrains) | 20 |
| 836559 | Alabama St | Bioretention (No Underdrains) | 1,092 |
| 836559 | Altura Ave | Bioretention (No Underdrains) | 352 |
| 836559 | Ashwin Dr | Bioretention (No Underdrains) | 298 |
| 836559 | Brookhill St | Bioretention (No Underdrains) | 202 |
| 836559 | Cheryl Ave | Bioretention (No Underdrains) | 9 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836559 | Cloud Ave | Bioretention (No Underdrains) | 1,702 |
| 836559 | Cloudcrest Rd | Bioretention (No Underdrains) | 75 |
| 836559 | Community Ave | Bioretention (No Underdrains) | 769 |
| 836559 | Daver Ave | Bioretention (No Underdrains) | 219 |
| 836559 | el Caminito St | Bioretention (No Underdrains) | 921 |
| 836559 | Encinal Ave | Bioretention (No Underdrains) | 2 |
| 836559 | Evelyn St | Bioretention (No Underdrains) | 794 |
| 836559 | Fairesta St | Bioretention (No Underdrains) | 572 |
| 836559 | Fairmount Ave | Bioretention (No Underdrains) | 343 |
| 836559 | Frances Ave | Bioretention (No Underdrains) | 204 |
| 836559 | Franklin St | Bioretention (No Underdrains) | 531 |
| 836559 | Gertrude Ave | Bioretention (No Underdrains) | 36 |
| 836559 | Glenwood Ave | Bioretention (No Underdrains) | 162 |
| 836559 | Harmony Pl | Bioretention (No Underdrains) | 279 |
| 836559 | Henrietta Ave | Bioretention (No Underdrains) | 451 |
| 836559 | Highridge Rd | Bioretention (No Underdrains) | 31 |
| 836559 | Hume Ave | Bioretention (No Underdrains) | 151 |
| 836559 | Los Olivos Ln | Bioretention (No Underdrains) | 1,767 |
| 836559 | Markridge Rd | Bioretention (No Underdrains) | 340 |
| 836559 | Mary Ann St | Bioretention (No Underdrains) | 7 |
| 836559 | Mountain Pine Dr | Bioretention (No Underdrains) | 94 |
| 836559 | Orange Ave | Bioretention (No Underdrains) | 697 |
| 836559 | Orin Ave | Bioretention (No Underdrains) | 234 |
| 836559 | Paraiso Way | Bioretention (No Underdrains) | 315 |
| 836559 | Parham Ave | Bioretention (No Underdrains) | 25 |
| 836559 | Pennsylvania Ave | Bioretention (No Underdrains) | 5,188 |
| 836559 | Pontiac St | Bioretention (No Underdrains) | 686 |
| 836559 | Prospect Ave | Bioretention (No Underdrains) | 797 |
| 836559 | Ramsdell Ave | Bioretention (No Underdrains) | 1,761 |
| 836559 | Santa Carlotta St | Bioretention (No Underdrains) | 173 |
| 836559 | Stevens St | Bioretention (No Underdrains) | 464 |
| 836559 | Thelma St | Bioretention (No Underdrains) | 32 |
| 836646 | Universal Terrace Pkwy | Biofiltration (Underdrains) | 0 |
| 836686 | (unknown) | Biofiltration (Underdrains) | 10 |
| 836686 | 8th St | Biofiltration (Underdrains) | 36 |
| 836686 | Paxton St | Biofiltration (Underdrains) | 236 |
| 836686 | Unname St | Biofiltration (Underdrains) | 36 |
| 836714 | Pacoima Trail Rd | Bioretention (No Underdrains) | 107 |
| 836715 | Pacoima Cyn Rd | Bioretention (No Underdrains) | 37 |
| 836719 | (unknown) | Bioretention (No Underdrains) | 73 |
| 836719 | Pacoima Cyn Rd | Bioretention (No Underdrains) | 346 |
| 836735 | Lopez Canyon Rd | Biofiltration (Underdrains) | 20 |
| 836735 | Paxton St | Biofiltration (Underdrains) | 210 |
| 836736 | (unknown) | Biofiltration (Underdrains) | 119 |
| 836736 | Lopez Canyon Rd | Biofiltration (Underdrains) | 776 |
| 836737 | Bailey Rd | Biofiltration (Underdrains) | 523 |
| 836737 | Lopez Canyon Rd | Biofiltration (Underdrains) | 44 |
| 836738 | Kagel Canyon St | Bioretention (No Underdrains) | 29 |
| 836739 | Creek Trl | Biofiltration (Underdrains) | 631 |
| 836739 | East Trl | Biofiltration (Underdrains) | 464 |
| 836739 | Grand View Trl | Biofiltration (Underdrains) | 8 |
| 836739 | Inspiration Trl | Biofiltration (Underdrains) | 35 |
| 836739 | Kagel Canyon St | Biofiltration (Underdrains) | 66 |
| 836739 | Market Trl | Biofiltration (Underdrains) | 44 |
| 836739 | Orchard Trl | Biofiltration (Underdrains) | 3 |
| 836739 | Spring Trl | Biofiltration (Underdrains) | 130 |
| 836739 | Vineyard Trl | Biofiltration (Underdrains) | 103 |
| 836740 | Inspiration Trl | Biofiltration (Underdrains) | 9 |
| 836740 | West Trl | Biofiltration (Underdrains) | 404 |
| 836741 | (unknown) | Bioretention (No Underdrains) | 140 |
| 836898 | Coltrane Ave | Biofiltration (Underdrains) | 42 |
| 836898 | The Old Rd | Biofiltration (Underdrains) | 315 |
| 836958 | (unknown) | Biofiltration (Underdrains) | 46 |
| 836958 | Apache Trl | Biofiltration (Underdrains) | 245 |
| 836958 | Inca Trl | Biofiltration (Underdrains) | 101 |
| 836958 | Kickapoo Trl | Biofiltration (Underdrains) | 17 |
| 836958 | Wahoo Trl | Biofiltration (Underdrains) | 240 |
| 836959 | Poema Pl | Biofiltration (Underdrains) | 78 |
| 836961 | Saugus Rd | Biofiltration (Underdrains) | 175 |
| 836962 | Browns Canyon Rd | Bioretention (No Underdrains) | 222 |
| 836967 | (unknown) | Biofiltration (Underdrains) | 66 |

| Subwatershed | Street Name | Drainage Configuration | Centerline Length (ft) |
|---|---|---|---|
| 836967 | Aucas Dr | Biofiltration (Underdrains) | 51 |
| 836967 | Devils Canyon Mtwy | Biofiltration (Underdrains) | 24 |
| 836967 | Poema Pl | Biofiltration (Underdrains) | 231 |
| 836967 | Saugus Rd | Biofiltration (Underdrains) | 187 |
| 836968 | Poema Pl | Biofiltration (Underdrains) | 2 |
| 836971 | Ewanna Pl | Biofiltration (Underdrains) | 106 |
| 836971 | Johnson Mtn Way | Biofiltration (Underdrains) | 106 |
| 836984 | Ambar Dr | Biofiltration (Underdrains) | 12 |
| 836984 | Ulmus Dr | Biofiltration (Underdrains) | 93 |
| 836984 | Woodland Crest Dr | Biofiltration (Underdrains) | 36 |
| 836988 | (unknown) | Bioretention (No Underdrains) | 36 |
| 836988 | Craftsman Rd | Bioretention (No Underdrains) | 196 |
| 836988 | Mureau Rd | Bioretention (No Underdrains) | 424 |
| 836988 | Old Scandia Ln | Bioretention (No Underdrains) | 54 |
| 836988 | Parkway Calabasas | Bioretention (No Underdrains) | 212 |
| 836988 | Ventura Blvd | Bioretention (No Underdrains) | 177 |
| 837003 | Corie Ln | Bioretention (No Underdrains) | 825 |
| 837003 | Daryn Dr | Bioretention (No Underdrains) | 85 |
| 837003 | Julie Ln | Bioretention (No Underdrains) | 120 |
| 837003 | Kittridge St | Bioretention (No Underdrains) | 169 |
| 837003 | Randiwood Ln | Bioretention (No Underdrains) | 114 |
| 837003 | Unnamed Rd - Paved | Bioretention (No Underdrains) | 13 |
| 837003 | Vanowen St | Bioretention (No Underdrains) | 247 |
| 837003 | Vickiview Dr | Bioretention (No Underdrains) | 11 |
| 837004 | Randiwood Ln | Biofiltration (Underdrains) | 4 |
| 837007 | (unknown) | Biofiltration (Underdrains) | 3 |
| 837009 | Alta Way | Biofiltration (Underdrains) | 15 |
| 837009 | Dennis Way | Biofiltration (Underdrains) | 6 |
| 837009 | Ida Pl | Biofiltration (Underdrains) | 15 |
| 837009 | Raymond St | Biofiltration (Underdrains) | 15 |
| 837009 | Thompson Ave | Biofiltration (Underdrains) | 296 |

# Appendix 6.F
# Detailed List of Existing and Planned Control Measures

The lists below were prepared using the resources discussed in Appendix 6.C, and organized as follows:

- **6.F.1 -** Detailed List of Existing Regional BMPs in Upper Los Angeles River EWMP Group
- **6.F.2 -** Detailed List of Planned Regional BMPs in Upper Los Angeles River EWMP Group
- **6.F.3 –** Detailed List of Existing Distributed BMPs in Upper Los Angeles River EWMP Group
- **6.F.4 –** Detailed List of Planned Distributed BMPs in Upper Los Angeles River EWMP Group
- **6.F.5 -** Structural BMPs Maintained in 2011-2012 from Annual Reports
- **6.F.6 -** Structural BMPs Installed in 2011-2012 from Annual Reports

## 6.F.1 Detailed List of Existing Regional BMPs in Upper Los Angeles River EWMP Group

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|
| R1 | LA | DR, O | WL | South Los Angeles Wetlands Park | 33.993063, -118.265372 | Construction of wetlands park to improve stormwater quality, treatment, reuse, irrigation, valuable green space, public recreation and education and habitat. | | YES | NO | NO | NO |
| R2 | LA | O | WL | Echo Park Lake Rehabilitation Project | 34.073323, -118.259996 | Water quallity, water conservation, nutrient removal | 8/1/13 | YES | YES | YES | YES |
| R3 | LA | O | Det | Echo Park Lake Rehabilitation Project | 34.073323, -118.259996 | Water quallity, water conservation, nutrient removal | 8/1/13 | YES | YES | YES | YES |
| R4 | LA | O | Inf | Oros Green Street | 34.093107, -118.238824 | Construct five curb side "stormwater gardens" in street parkway and a large infiltration gallery beneath Steelhead Park. | | YES | NO | NO | NO |

Notes: LA = Los Angeles (City), DR = Data Request, O = Proposition O, WL = Constructed Wetland, Det = Detention, Inf = Infiltration, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|
| R5 | LA | O, OPTI | Inf | Taylor Yard River Park - Parcel G2 Land Acquisition | 34.09738, -118.23881 | Acquire a parcel of land adjacent to the LA River as part of Revitalization Master Plan. This project would include increasing riparian habitat by at least 80 acres in the L.A. River channel, at the Bowtie site and at the Taylor Yard G-2 parcel. This would include widening the channel bed and connecting it to the existing level of the overbank with a vegetated sloped bank that would be established with water harvesting features such as micro-grading and/or swales to capture and infiltrate water and plants that would survive seasonal inundation and lay down in flood event. Water sources could include reclaimed water, stormwater harvesting may utilize stormwater and street runoff (with small wetland features at the end of adjacent streets), and/or highway runoff. Where stormwater or street runoff is excessive during storm events a connection to the river would allow it to overflow into the channel, creating a hydrologic connection. The length of this widening would extend through the beginning of the bend in Bowtie downstream for 700 feet through the G-2 Taylor Yard parcel and beyond. | | YES | NO | NO | NO |
| R6 | LA | DR | Det | Garvanza Park Rainwater Capture and Reuse | 34.120119, -118.178611 | The project will capture and detent stormwater from an existing storm drain into Garvanza Park for infiltration and irrigation use. The elements include the installation of a pretreatment device for sediment and trash and followed by a large detention gallery for beneficial uses. | | YES | NO | NO | NO |
| R7 | LA | DR | Inf | Elmer Ave Green Street | 34.212074, -118.376848 | This project includes both regional and distributed BMP elements. The project has installed sidewalks, curb and gutter, and catch basins along Elmer Avenue and also install necessary parkway stormwater gardens and driveway drains to accept runoff from residential lots adjacent to the project site. Finally, the project installed a large infiltration system underneath the Elmer Avenue project site, along the both sides of the street, to treat and infiltrate runoff from the street itself and residential runoff not fully captured by the stormwater gardens. The total drainage area to the project is approximately 42 acres. This work order is opened to capture the soft cost that BOS will utilize and may be reimbursed from the State. Infiltration System (sub-surface gallery), Canopy Trees, Drought Tolerant Plantings, Rain Gardens, Rain Barrels. | | YES | NO | NO | NO |

Notes: LA = Los Angeles (City), DR = Data Request, O = Proposition O, WL = Constructed Wetland, Det = Detention, Inf = Infiltration, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|
| R8 | LA | DR | Inf | Sun Valley Park Infiltration | 34.21821, -118.370349 | Captures and treats/infiltrates runoff up to 50-yr storm frequency from a 24-ac upstream tributary drainage area consisting of mixed residential, commercial, and light industrial landuses. The treatment train consists of hydrodynamic separation systems for pre-treatment of gross pollutants and sediments, filtration unit to remove heavy metals, and Infiltration basins for groundwater infiltration/percolation. In addition, stormwater runoff from the park's 21 acres are treated via vegetated swales | | YES | NO | NO | NO |
| R9 | LA | DR, O | Inf | Cesar Chavez Ground Water Imprivments (aka Sheldon Arleta) | 34.226596, -118.403904 | Retrofit of existing gas collection system and flare. Restore capacity of the adjacent Tujunga Spreading Grounds. Renovate landfill gas collection system to increase groundwater recharge capacity from 50 cfs to 250 cfs at Sheldon Pit Stormwater Capture; Phase II: grading and earthwork to provide cover and establish drainage; Phase III: Develop new park and open space. | | YES | NO | NO | NO |
| R10 | LA | O | WL | Hansen Dam Wetlands Restoration | 34.276018, -118.378321 | Runoff from three existing parking lots will be sent through newly constructed sediment forebays for removal of trash & sediments prior to wetlands discharge | | YES | NO | NO | NO |

Notes: LA = Los Angeles (City), DR = Data Request, O = Proposition O, WL = Constructed Wetland, Det = Detention, Inf = Infiltration, Unk = Unknown BMP type

## 6.F.2 Detailed List of Planned Regional BMPs in Upper Los Angeles River EWMP Group

Notes: Bu = Burbank, LA = Los Angeles (City), Pa = Pasadena, Uninc = Unincorporated, Unk = Unknown, USACE = Army Corps of Engineers Restoration Feasibility Study, ASWMP = Arroyo Seco Watershed Management and Restoration Plan, DR = Data Request, O = Proposition O, SVWMP = Sun Valley Wateshed Management Plan, LA TMDL IP = City of LA Metals TMDL Implementation Plan, Uninc TMDL IP = Unincorporated LA County Metals TMDL Implementation Plan, TPWMP = Tujunga-Pacoima Watershed Management Plan, Det = Detention, Inf = Infiltration, LFD = Low Flow Diversion, TF = Treatment Facility, WL = Constructed Wetland

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R11 | Bu | OPTI | Inf | Johnny Carson Park Stream Restoration and Park Revitalization | 34.15351, -118.33049 | The City of Burbank proposes to renovate Johnny Carson Park and restore the Old Tujunga Wash stream bisecting Johnny Carson Park to integrate a more natural treatment of urban storm water runoff by removing the concrete, improve and restore a natural flow of stormwater, and allow water to be absorbed into the water table as opposed to just diverting the water to the Los Angeles River. The revitalization of the streambed (currently a drainage channel), will improve ground water percolation, reduce stormwater runoff, reduce localized flooding, improve water quality. and provide an example of sustainable practices that are naturally aesthetic and functional. A full interpretive educational program through onsite signage will also be created to serve as an outdoor educational classroom of what it means to be sustainable by identifying water efficiency measures, California Native species, energy savings benefits of LED lights, recycled water benefits, and the riparian ecosystem via trails/paths throughout the park | | | YES | NO | NO | NO |
| R12 | LACFCD | OPTI | Inf | Lower Los Angeles River Area Linear Water | 33.84666, -118.2025 | Explore the feasibility and water conservation benefit of installing rubber dams in the Los Angeles River, Compton Creek and Rio Hondo channels upstream | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Storage Feasibility Study | | of the Dominguez Gap Spreading Grounds to create temporary linear water storage for later groundwater recharge. The proposed feasibility study would investigate channels in the Carson, Downey, Long Beach, Paramount, and South Gate areas. | | | | | | |
| R13 | LACFCD | IRWMP | Unk | Santa Fe Spillway Basins | 34.115841, -117.972565 | | | | YES | NO | NO | NO |
| R14 | LACFCD | OPTI | Inf | Eaton Wash Dam Inlet/Outlet Works Rehabilitation Project | 34.169173, -118.090625 | Project will construct a new low-flow gate that will improve water quality during low-flow releases. The elevation of the gate will be higher than the original four gates, to prevent turbid water from passing through the channel. | 11/01/2013 (in progress) | | YES | NO | NO | YES |
| R15 | LACFCD | IRWMP | Inf | Big Dalton Spreading Grounds Improvements | 34.170944, -117.809122 | | | | YES | NO | NO | NO |
| R16 | LACFCD | OPTI | Inf | Devil's Gate Dam and Reservoir Water Conservation | 34.18536, -118.17377 | This project proposes to conserve stormwater by holding a reservoir pool behind Devil's Gate Dam and diverting the water to Eaton Wash Dam and Eaton Wash Spreading Grounds for poststorm groundwater recharge. A pump will be installed in the Devil's Gate Dam reservoir and water will be pumped out and conveyed through over 26,000 feet of pipeline to Eaton Wash Dam where it can be held for recharge at downstream spreading ground facilities. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R17 | LACFCD | OPTI, IRWMP, o, SVWMP, DR | WL | Sun Valley Watershed Strathern Wetlands Park Project (Rory M. Shaw Wetlands Park) | 34.21887, -118.37465 | The project consists of acquisition of a 46-acre, construction debris landfill and its conversion into a multi-purpose wetlands park facility. The project will include a storm drain system that will capture stormwater runoff from a 929-acre tributary area and convey it to the wetlands park. The wetlands park will feature a detention pond with a storage capacity of 400 acre-feet that will store runoff and reduce flooding in the surrounding areas. The wetlands park will also feature a 10-acre wetland that will provide a sustainable habitat for various plant and animal species; and a natural treatment system for removing pollutants from the collected stormwater runoff. The treated stormwater will then be pumped to existing underground infiltation basins at Sun Valley Park for groundwater recharge. The wetlands park will also include 15 acres of open and recreational space, and opportunities for educational and interpretive signage. The project will also include construction of a recycled water line system.<br>Acquire the land necessary to convert a 30-acre gravel pit site into a multipurpose facility dedicated to stormwater retention and reuse | | $52000000 cost estimate (2013 dollars) includes Property acquisition, Design, Construction of Detention Ponds, Wetlands | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R18 | LACFCD | OPTI | Inf | Branford Spreading Basin Cleanout and Pump | 34.23018, -118.41554 | Branford Spreading Ground has very low percolation rates compared to the Tujunga Spreading Ground directly across the Tujunga Wash Channel. This project will install a pump from Branford Spreading Ground to direct water into the Tujunga Spreading Ground leading to more groundwater recharge. In addition, the project will clean out the clogging layer at the bottom of basin, which will also improve percolation rates. | | | YES | NO | NO | NO |
| R19 | LACFCD | OPTI | Unk | Bull Creek Water Conservation | 34.29844, -118.48551 | Historical records show that an annual average of 625 acre-feet of water passes though the Bull Creek Retention Basin facility. The basin is able to store about 400 acre-feet. All flows are lost to the ocean via the Los Angeles River. This project proposes conserving the lost water by diverting flows from Bull Creek Retention Basin to Pacoima Spreading Grounds. The concept includes installation of rubber dams, an intake structure, and a pipe to convey flows to East Canyon Channel where water can reach the Pacoima Spreading Grounds. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R20 | LACFCD | OPTI | Inf | Lopez Spreading Grounds Improvement | 34.30008, -118.41152 | The project proposes to optimize basin configuration and improve soil conditions in the basin bottom upper layers at Lopez Spreading Grounds. The basins will be reconfigured, expanded and deepened. The new basin configuration will increase the spreading grounds storage to 73 AF from the existing capacity of 24 AF. Flashboard systems between the basins will be replaced with new interbasin structures that include manual gate systems. The diversion structure to divert flows from the upstream Lopez Dam will also be upgraded with a gate system. The intake canal will be lined to prevent further sedimentation. | | | YES | NO | NO | NO |
| R21 | LACFCD | OPTI | Unk | Bull CreekLos Angeles Reservoir Water Quality Improvement Project | 34.3109, -118.48735 | Plan, design, and construct stormwater conveyance facilities for compliance with the Enhanced Surface Water Treatment Rule. Facilities will be designed according to standards adopted by Department of Water Resources, Division of Safety of Dams. Improvements include widening a portion of the Bull Creek Extension Channel, realigning a section downstream of the widening, construction of a new diversion structure and overflow structure, and improvements to inlet structures. The Los Angeles Reservoir spillway will be removed from service. Proposed design facilitates a future stormwater capture program. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R22 | LA | Uninc TMDL IP | Inf | Rogers park watershed runoff treatment reuse and infiltration | Unknown | Regrade and increase the capacity of the spreading Tujunga Wash intake and rubber dam and relocate to Basin 1; add an intake and rubber dam near Basin 12 to capture additional flows from Tujunga Wash and Pacoima Diversion Channel, and install a telemetry system. Increase intake from 250 cfs to 450 cfs and storage capacity from 100 to 944 AF, and the added diversion of Pacoima Wash flows will allow recharge of approximately 4,200 AF per year. | 7/1/2011 | | NO | NO | NO | NO |
| R23 | LA | LA TMDL IP | WL | Vacant; Adjacent to Compton Creek | 33.936646, -118.257308 | | | City of La | YES | NO | NO | NO |
| R24 | LA | DR | LFD | 4th St & Santa Fe Priority Greenway + Sustainable Little Tokyo | 33.944059, -118.133688 | This sub-regional greenway plan will integrate upstream (and watershed wide) stormwater greenway objectives with a planned LFD. The proposal will extend paper streets (non-motorized transit linkages) to medium and major existing transit corridors. BMPs will include City stormwater standard plans and other regional BMPs. | | | YES | NO | NO | NO |
| R25 | LA | O | Inf | Broadway Neighborhood Stormwater Greenway | 33.999189, -118.278342 | Constuction of stormwater BMPs including dry wells, rain gardens, and sub-surface infiltration basins. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R26 | LA | LA TMDL IP | WL | Hellenbeck Middle School; Boyle Heights Green Corridor Project | 34.034965, -118.211252 | | | City of La | YES | NO | NO | NO |
| R27 | LA | DR | LFD | LA River Segment B Urban Runoff Project No. 2 | 34.040319, -118.230728 | The Project is recommended to come into compliance with the LA River Bacteria TMDL - Segment B. It will consist of two elements addressing the dry- and wet-weather elements.<br>1. Dry-weather Flow: The major elements for the dry-weather implementation strategy will consist of diverting two 90-inch storm drains, one Removal & Reuse Urban Flow System (R2UFS), and approximately 2,500 feet of 18-inch reinforced concrete pipe (RCP). The R2UFS will be sited approximately at the intersection of Santa Fe Street and Palmetto Street in the public right of way. The new 18-inch RCP will carry dry-weather flow from the R2UFS to the Northeast Interceptor Sewer for treatment at the Hyperion Treatment Plant.<br>2. Wet-weather flow. The proposed retrofit would involve creating curb cuts to the existing sidewalk and installing bioretention cells along some section. The available parking lane would be paved with permeable pavement. The interior portions of the cells would be vegetated with native shrubs and grasses. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R28 | LA | DR | LFD | LA River Segment B Urban Runoff Project No. 1 | 34.047175, -118.232601 | The Project is recommended to come into compliance with the LA River Bacteria TMDL - Segment B. It will consist of two elements addressing the dry- and wet-weather elements. 1. Dry-weather Flow: Dry-weather flow from the county-owned 13-foot storm drain at 2nd Street will be intercepted by the installation of a diversion weir sized to minimize any hydraulic head losses to the existing system. Structural elements include an LFD. This diverted flow will then travel by gravity to the trunk sanitary sewer, Northeast Interceptor Sewer, located approximately at 7th Street and Santa Fe. 2. Wet-weather flow. The proposed retrofit would involve creating curb cuts to the existing sidewalk and installing bioretention cells along some section. The available parking lane would be paved with permeable pavement. The interior portions of the cells would be vegetated with native shrubs and grasses. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R29 | LA | DR | LFD | LA River Segment B Urban Runoff Project No. 3 | 34.058622, -118.194794 | The Project is recommended to come into compliance with the LA River Bacteria TMDL - Segment B. It will consist of two elements addressing the dry- and wet-weather elements.<br>1. Dry-weather Flow: Dry-weather flow from two parallel City-owned storm drains at Mission Road will be intercepted by the installation of a diversion weir sized to minimize any hydraulic head losses to the existing system. The storm drains consist of a 90-inch reinforced concrete arch (north drain) and an 84-inch by 120-inch reinforced concrete box (south drain). This diverted flow will travel by gravity to the trunk sanitary sewer, Northeast Interceptor Sewer, located at the intersection of the US 101 freeway and Mission Road for treatment at the Hyperion Treatment Plant.<br>2. Wet-weather flow. The proposed retrofit would involve installation of bioretention and permeable pavement throughout the drainage area. Curb cuts and flumes could convey runoff from the curb to bioretention areas installed on the adjacent public parcel and vegetated stormwater curb extensions would provide stormwater treatment and traffic calming benefits. Existing concrete channels that convey flow directly to the drainage area outlet (and the R2-G storm drain) could be replaced with bioswales to intercept and treat flow. Furthermore, an existing alley could be retrofit with permeable interlocking concrete pavers (PICP) capture excess flow from the drainage area. Maintenance of proposed BMPs could be carried out by existing grounds | | | YES | **NO** | **NO** | **NO** |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | maintenance personnel and routine weekly street sweeping. | | | | | | |
| R30 | LA | ACOE | WL | Reach 8 - Main Street to First Street | 34.059415, -118.226752 | Create pool & riffles system and plant for freshwater marsh; restore historic wash with riparian habitat; divert flow into side channels with riparian fringe and return to the river; wildlife access from river to bank; riparian habitat corridors; widen channel; terrace banks | | | YES | NO | NO | NO |
| R31 | LA | O | Unk | Albion Dairy Park | 34.069801, -118.223724 | Acquire a parcel of land adjacent to the LA River as part of LA River Revitalization Master Plan | | | YES | NO | NO | NO |
| R32 | LA | OPTI | WL | Headworks Ecosystem Restoration | 34.07491, -118.0877 | Project will restore native vegetation at a 40+ acre site (Headworks Spreading Grounds) that will feature an uplands meadow habitat area (atop an underground water storage tank) and a low lying wetlands area | | | YES | NO | NO | NO |
| R33 | LA | ACOE | WL | Reach 7 - Downstream Glendale Narrows/Arroyo Seco to Main Street | 34.075128, -118.225808 | Create pool & riffles system and plant for freshwater marsh; daylight streams plant with riparian fringe and freshwater marsh; divert flow into side channels with riparian fringe and return to the river; riparian habitat corridors; restructure channel walls to support vegetation, plantings; widen channel (Arroyo Seco) sloping or terracing back to overbank levels | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R34 | LA | OPTI, NOI | Det | Humboldt Stormwater Greenway | 34.07541, -118.22469 | The project will result in the construction of the first BOS operated Storm Water Greenway (SWG) at an undeveloped street end that abuts the north bank of the Los Angeles River. It was funded as a Supplemental Environmental Project (SEP) by the Regional Water Quality Control Board in order to mitigate the elevated bacteria levels encountered at this outfall to Reach 2 of the LA River.<br><br>An offline wet forebay, and dry-basin will be constructed to intercept, filter, and treat dry-weather flows diverted from the existing stormdrain. The greenway site will be landscaped and include a public plaza, native planting, and a bikeway and pedestrian path.<br><br>It will result in a sustainable multi-modal transitway that connects Avenue 18 and 19 along Humboldt and that follows the Department of City Planning Cornfield Arroyo Seco Specific Plan. Features include a public plaza, a bikeway and a recycled water line that will support native planting. Project completion is scheduled for August 2013. | | bioremediation elements include a pollution reduction/infiltration systm and a 175-foot graded swale/open channel surrounded by a vegetated basin. | YES | NO | NO | NO |
| R35 | LA | ASWMP | Inf | Lincoln Heights Freeway Interchange BMP | 34.080033, -118.220874 | a. Install an infiltration gallery or subsurface flow wetland for the Avenue 26 storm drain. b) Create a minipark with public access on the site | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R36 | LA | ACOE | WL | Reach 6 - Bowtie Parcel to Downtown Glendale Narros/Arroyo Seco | 34.092686, -118.231559 | Create pool & riffles system and plant for freshwater marsh; restructure channel walls to support vegetation; riparian habitat corridors; restructure top of bank to support vines and other vegetation; widen channel mainstem; widen channel sloping or terracing back to overbank levels | | | YES | NO | NO | NO |
| R37 | LA | OPTI | Unk | Silver Lake Reservoir Bypass & Regulator Station | 34.0986, -118.26491 | As part of the improvements to remove the Silver Lake and Ivanhoe Reservoirs out of service to comply with the U.S. EPA's Long Term 2 Enhanced Surface Water Treatment Rule (LT2ESWTR), the Los Angeles Department of Water & Power (LADWP) will be installing 4,500 feet of 66-inch welded steel pipe (WSP) in West Silver Lake Drive and on the bed of the Silver Lake Reservoir (SLR), from the intersection of West Silver Lake Drive and Armstrong Avenue, to the southerly edge of the SLR, where it will connect to an existing bypass under the Silver Lake Reservoir Dam. | | May allow for modification to lake management approaches to allow for water quality benefits. | YES | NO | NO | NO |
| R38 | LA | ASWMP | Inf | Sycamore Grove Park | 34.100093, -118.203318 | a) Naturalize the North Branch Storm Drain and restore former stream through Sycamore Grove Park. b) Install subsurface structural BMPs under the Arroyo Seco Alternative School c) Daylight the storm drain, or install BMPs, in the vacant storm drain easement north of the Arroyo Seco Alternative School | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R39 | LA | DR | Inf | Arroyo Seco Urban Runoff Project No. 2 | 34.101367, -118.200805 | The proposed retrofit would involve infiltration of dry and wet weather stormwater. The proposed project would be able to provide service to drainage from 200 acres of the sub-watershed. The available park land would be restored back to its original condition to rsume the use of the park. The process train will include a set of BMPs which will aid in the removal of trash, bacteria, and metals. | | | YES | NO | NO | NO |
| R40 | LA | OPTI | Inf | Arroyo Seco North Branch Creek Daylighting | 34.10151, -118.2023 | Naturalize north branch storm drain and restore stream through Sycamore Grove Park. Primary Objectives Addressed by the Project: By re-establishing an urban stream, this project addresses water quality, riparian habitat restoration, groundwater recharge, flood management, and public education.<br><br>The Sycamore Grove Park site is approximately 800 feet long and 400 feet wide. This 8-acre site is located in northeast Los Angeles and situated west of the SR-110 (). This site encompasses Sycamore Grove Park and is bounded by South Avenue 49 to the northeast, the SR-110 to the east, medium density residential uses to the south, and North Figueroa Street to the west. Sycamore Grove Park is a landscaped area consisting of a large lawn, playground, and parking area. The North Branch tributary is contained within a storm drain beneath Sycamore Grove Park. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R41 | LA | DR | Det | Arroyo Seco Urban Runoff Project No. 3 | 34.103987, -118.190467 | The proposed retrofit would involve installing a detention/retention basin in Hermon Dog Park. The land identified for the project is parkland. Project involves diverting stormwater flow from the adjacent storm drain to the newly constructed detention/retention basin for infiltration and subsurface reuse. | | | YES | NO | NO | NO |
| R42 | LA | OPTI | Inf | Marsh Park, Phase II | 34.10681, -118.2474 | The Marsh Park Phase II project includes the planning, design, development and implementation for this second phase of the park. Improvements will include the removal of two smaller buildings and conversion of three acres of industrial land into a natural, landscaped open space park featuring native habitat restoration, treatment of on-site and off-site storm water via a system of arroyos used to detain and infiltrate stormwater, restrooms, parking, an outdoor pavilion for special events, decomposed granite walking paths, fitness stations and smaller picnic facilities. Outdoor seating areas, benches and interpretive displays along with a small facility for public nature programs will also be included. The focus of this facility will be to interpret the varied natural resources of the Los Angeles River which include aquatic and migratory birds. The site features prime riverfront property with a view of the natural streambed portion of the Los Angeles River which travels through the Glendale Narrows. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R43 | LA | DR | Inf | Arroyo Seco Urban Runoff Project No. 4 | 34.107674, -118.185967 | The proposed project will include the construction of the following structures: diversion/maintenance hole structure, trash/sedimentation tank system for the removal of trash, metals, and toxics, connecting pipes, storage tank, control & pump system for subsurface water irrigation and infiltration. | | | YES | NO | NO | NO |
| R44 | LA | ASWMP | Inf | Garvanza Elementary school | 34.117786, -118.182294 | a) Install infiltration galleries under Garvanza Park ballfields and open space at the northeast corner of the complex, and under parking / blacktop area at southeast corner; treat discharge from Avenue 63 storm drain. b) Install infiltration galleries under parking lots at southwest edge of campus to treat discharge from Figueroa storm drain. c) If these regional BMPs prove to be infeasible, install bioretention areas and cisterns to retain runoff from onsite rooftops and parking lots. | | | YES | NO | NO | NO |
| R45 | LA | ACOE | WL | Reach 5 - Los Feliz to Bowtie Parcel | 34.119479, -118.269153 | Create pool & riffles system and plant for freshwater marsh; daylight streams plant with riparian fringe and freshwater marsh; wildlife access from river to bak (in daylighlighted streams); restructure channel walls to support vines; riparian habitat corridors; terrace banks; modify trap channel to vertical banks | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R46 | LA | ASWMP | Inf | Welch Site BMP | 34.119705, -118.180468 | a) Install infiltration galleries under Garvanza Park ballfields and open space at the northeast corner of the complex, and under parking / blacktop area at southeast corner; treat discharge from Avenue 63 storm drain. b) Install infiltration galleries under parking lots at southwest edge of campus to treat discharge from Figueroa storm drain. c) If these regional BMPs prove to be infeasible, install bioretention areas and cisterns to retain runoff from onsite rooftops and parking lots. | | | YES | NO | NO | NO |
| R47 | LA | ACOE | WL | Reach 4 - Upstream Glendale Narrows to Los Feliz | 34.124204, -118.271234 | Create pool & riffles system and plant for freshwater marsh; daylight streams plant with riparian fringe and freshwater marsh; divert flow into side channels with riparian fringe and return to the river; riparian habitat corridors | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R48 | LA | OPTI | Inf | San Rafael Creek Restoration | 34.12524, -118.1667 | San Rafael Creek is a tributary of the Arroyo Seco that runs in a canyon just south of La Loma and Laguna Roads. San Rafael Creek is one of the few remaining relatively natural tributaries of the Arroyo Seco, and as such is worth protecting.<br><br>It is possible to reduce storm flows enough to warrant removing the concrete lining at the bottom of San Rafael Creek, and to restore the confluence of San Rafael Creek and the Arroyo Seco to a natural state. This would add valuable riparian habitat and wetlands.<br><br>Project elements include develop a working group of residents and agencies with the goal of identifying ways to protect and restore San Rafael Creek while also respecting private property rights, restore riparian habitat and remove exotic invasive species from the San Rafael Creek drainage, remove the concrete lining at the bottom of San Rafael Creek, restore the natural confluence of San Rafael Creek and the Arroyo Seco, develop trails and interpretive materials focusing on stream hydrology and habitat. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R49 | LA | ACOE | WL | Reach 3 - Ferrero Fields to Upstream Glendale Narrows | 34.143528, -118.277199 | Create pool & riffles system and plant for freshwater marsh; daylight streams plant with riparian fringe and freshwater marsh; divert flow into side channels with riparian fringe and return to the river; riparian habitat corridors; open water habitat; widen mainstem; widen tributaries | | | YES | NO | NO | NO |
| R50 | LA | IRWMP, OPTI | WL | Los Angeles River Natural Park | 34.14581, -118.40519 | This project proposes to acquire and develop a "Green Solution" system for natural stormwater treatment along the northern bank of the Los Angeles River. The L.A. River Natural Park will be able to divert and treat 11.4 acre-feet (or 3.7 million gallons) of runoff from over 200 acres of its surrounding tributary area. There will be a cumulative storage area of 11.4 acre-feet, including underground storage, which would provide 8 acre-feet of reuse for irrigation. In addition, during the dry season the project would draw up to 5,000 gallons per day of water from the L.A. River to sustain constructed wetlands, which provide settlement, filtration and cleaning before discharging the treated water back into the L.A. River.<br><br>Because no storm drains currently exist in the surrounding area between the project site and Moorpark Avenue, diversion of stormwater to the L.A. River Natural Park would also help provide needed flood control improvements. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R51 | LA | LA TMDL IP | WL | Van Nuys Sherman Oaks Park | 34.162703, -118.443689 | | | City of La | YES | NO | NO | NO |
| R52 | LA | LA TMDL IP | Inf | North Hollywood Park | 34.163502, -118.380303 | | | City of La | YES | NO | NO | NO |
| R53 | LA | OPTI | Inf | Whitnall HWY Powerline Easement Stormwater Capture Project | 34.17971, -118.36627 | The Powerline Easement Stormwater Capture Project entails the capture, treatment, and infiltration of stormwater runoff from streets in the San Fernando Valley. This project will help alleviate local flooding, provide water quality enhancements, and recharge the groundwater basin adding approximately 110 acre-feet to the regions water supply on an average year. Local stormwater runoff will be diverted using swales, culverts, and pipes through pretreatment devices and then into infiltration basins. The pretreatment devices will remove debris such as trash, suspended sediments, and pollutants associated with solids such as heavy metals. After pretreatment, water will then enter into 4 and 10 foot deep infiltration basins where the treated stormwater runoff will recharge the San Fernando groundwater basin. Maintenance consists of annually cleaning the treatment facilities and infiltration basins. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R54 | LA | OPTI | Det | Sepulveda Basin Sports Complex Multi-Purpose Open Space Project | 34.18436, -118.50759 | This project would be Phase II of the Sepulveda Basin Sports Complex Project. It is the large open space area between the active recreation and the Los Angeles River and would provide a large area of opportunity for unprogrammed recreation space and stormwater capture BMPs. It would be passive recreation, with native vegetation and a walking path. It could include detention basins/cisterns underneath the open field area, and stormwater treatment through vegetated areas.<br><br>This project is located adjacent to a soft-bottomed portion of the LA River in the Sepulveda Basin. Design concepts already exist and need funding for implementation.<br><br>The project has already been cleared environmentally and will connect to the adjacent project which is already under construction, as well as the nearby non-motorized pathways. | | | YES | NO | NO | NO |
| R55 | LA | IRWMP | Unk | Caballero Creek & Los Angeles River Confluence Park | 34.1874, -118.532985 | | | | YES | NO | NO | NO |
| R56 | LA | LA TMDL IP | Det | Pierce College | 34.187521, -118.585299 | | | Los Angeles Community College District | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R57 | LA | Uninc TMDL IP | Inf | Tujunga Wash Greenway and Stream Restoration | 34.188536, -118.418841 | Diverts 0.5 cfs from the channel to the stream for percolation to the groundwater basin. | 1/1/2012 | | YES | NO | YES | NO |
| R58 | LA | LA TMDL IP | Inf | Valley Plaza Park | 34.190396, -118.400975 | | | City of La | YES | NO | NO | NO |
| R59 | LA | LA TMDL IP | WL | Valley Plaza Park | 34.190396, -118.400975 | | | City of La | YES | NO | NO | NO |
| R60 | LA | LA TMDL IP | Inf | Strathem/Slavern Parks | 34.21272, -118.408095 | | | City of La | YES | NO | NO | NO |
| R61 | LA | LA TMDL IP | Det | Lanark park | 34.217145, -118.604004 | | | City of La | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R62 | LA | OPTI, DR | Inf | Chase St. Priority Greenway + Bull Creek Park | 34.22482, -118.49391 | The Project will provide a street-end interpretive area on Bull Creek at Chase Street, and install a Stormwater Greenway along Chase Street from the eastern street end on the north side right-of-way to Hayvenhurst, and on the north and south right-of-way to Gothic. Vegetated planters in the parkways will capture and infiltrate street runoff, and will provide storm water filtration, and tree shading. The Bull Creek street-end will feature a native landscape as habitat and a recreational rest stop along the channel, and will provide an interpretive site for wildlife selected and supported by the specific native planting used in the project. A channel diversion from Bull Creek, with a pre-filter and lift station, will transfer runoff through a pipeline to a local Sod Farm where it will be used to irrigate up to 30-commercial acres. The project will integrate water conservation goals (LADWP), Storm water objectives (BOS), Economic enhancements to city property (LAWA), & public health and recreation benefits.<br>Dry weather runoff from the creek would be diverted from the channel, treated and pumped under Chase St. to a cistern located at the Sod Farm parking lot. From herer a recirculating pump and distribution pipe would feed the water to a subsurface irrigation system. A maximum of 450 gallons per minute can be diverted from the channel, providing 724 acre feet a year of water supply for irrigation and infiltration. This can save at least 100 AFY of potable water, currently used by the Sod Farm. | | | YES | NO | NO | NO |
| R63 | LA | OPTI, DR | TF | Chase St. Priority | 34.22482, -118.49391 | The Project will provide a street-end interpretive area on Bull Creek at Chase | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Greenway + Bull Creek Park | | Street, and install a Stormwater Greenway along Chase Street from the eastern street end on the north side right-of-way to Hayvenhurst, and on the north and south right-of-way to Gothic. Vegetated planters in the parkways will capture and infiltrate street runoff, and will provide storm water filtration, and tree shading. The Bull Creek street-end will feature a native landscape as habitat and a recreational rest stop along the channel, and will provide an interpretive site for wildlife selected and supported by the specific native planting used in the project. A channel diversion from Bull Creek, with a pre-filter and lift station, will transfer runoff through a pipeline to a local Sod Farm where it will be used to irrigate up to 30-commercial acres. The project will integrate water conservation goals (LADWP), Storm water objectives (BOS), Economic enhancements to city property (LAWA), & public health and recreation benefits.<br>Dry weather runoff from the creek would be diverted from the channel, treated and pumped under Chase St. to a cistern located at the Sod Farm parking lot. From herer a recirculating pump and distribution pipe would feed the water to a subsurface irrigation system. A maximum of 450 gallons per minute can be diverted from the channel, providing 724 acre feet a year of water supply for irrigation and infiltration. This can save at least 100 AFY of potable water, currently used by the Sod Farm. | | | | | | |
| R64 | LA | TPWMP | Inf | Tujunga Spreading Grounds | 34.226973, -118.416213 | Improve intake from Tujunga Wash and add second intake below the convergence of Pacoima and Tujunga Wash to gain access to excess flows in Pacoima Wash | | | YES | **NO** | **NO** | **NO** |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Optimization | | | | | | | | |
| R65 | LA | OPTI | Det | Sheldon Pit | 34.22749, -118.41125 | The Sheldon Pit is located immediately adjacent to the Los Angeles County Flood Control District's Tujunga Wash Channel on the south east bank. The pit was an active aggregate mine and is now operated by Vulcan Materials for fine sediment placement. The site is approximately 138 acres and has been mined to a depth of approximately 250 feet below ground surface at its deepest point. If acquired and enhanced with stormwater capture facilities along with multi-use attributes, the available capacity of storage for stormwater would be approximately 6,000 acre-feet. This project entails a massive water conservation effort by diverting water from Tujunga Wash into Sheldon Pit for groundwater recharge while open space attributes would provide benefits such as habitat enhancement and both active and passive recreational opportunities. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R66 | LA | DR | Inf | Verdugo Hills Golf Course Green Infrastructure | 34.235144, -118.273164 | The overall goal of the project is to improve the water quality of stormwater and runoff entering Verdugo Wash and ultimately Reach 3 of the LA River. This goal will be accomplished through acquistion of the existing Verdugo Hills Golf Course and diversion of stomwater flows from the adjacent channels into stormwater biofiltration features located on the project site. Sediment basins oniste will detain and settle runoff generated from the surrounding hills tributary to the site, slowly releasing overflows to storage and water quality improvement features. A portion of the stormwater runoff from the channels as well as any incidental dry weather runoff and the pollutants associated with the runoff will be managed on the project site and prevented from ultimately entering the LA River. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R67 | LA | Uninc TMDL IP | Det | Santa Susana Creek at Topanga Canyon and Plummer | 34.242696, -118.606371 | | | Build 3 detention areas and 3 swales to improve water quality from urban runoff and stormwater. Add detention capacity of 3.9 ac-ft, swale capacity of 33,840 cf. nine cisterns will store up to 1179 gallons. | YES | NO | NO | NO |
| R68 | LA | Uninc TMDL IP | Unk | Browns Canyon Wash at Plummer and Variel | 34.242717, -118.592776 | | | Create greenway to capture and filter stormwater and urban runoff. | YES | NO | NO | NO |
| R69 | LA | SVWMP | Inf | Stonehurst Park | 34.245915, -118.373222 | excavation of open space in the park for infiltration | | | YES | NO | NO | NO |
| R70 | LA | Uninc TMDL IP | Inf | Tujunga - Sun Valley Tujunga wash Divesion Project (sheldon pit) | 34.246434, -118.383938 | | 1/1/2019 | Take in storm flows from Tujunga Wash and recharge the Upper Los Angeles River Basin. | YES | NO | YES | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R71 | LA | Uninc TMDL IP, OPTI | Inf | Boulevard Pit Stormwater Capture Project | 34.248231, -118.403192 | Acquire and develop Boulevard Pit into a multi-use retention and recharge facility to enhance stormwater conservation. | 1/1/2014 | Recharge the San Fernando Valley Groundwater Basin with approximately 16,000 AF on average, per year, for storage and later pumping. | YES | YES | YES | NO |
| R72 | LA | SVWMP | Inf | Stonehurst School | 34.249679, -118.369673 | excavation and infiltration | | | YES | NO | NO | NO |
| R73 | LA | Uninc TMDL IP | Inf | Hansen spreading grounds | 34.250281, -118.394804 | | 1/10/2010 | Increase storage capacity by reconfiguring and deepening the existing spreading basins. 156-acre parcel is adjacent to the Tujunga Wash Channel downstream from the Hansen Dam. Recharges the San Fernando Basin. Approx 150 cfs recharge | YES | NO | YES | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R74 | LA | TPWMP | Det | Arleta Greenbelt | 34.250459, -118.433834 | separate pedestrian trails and bike paths, swales, native planting. The project also creates detention basins within the powerline easement | | | YES | NO | NO | NO |
| R75 | LA | IRWMP, TPWMP | Inf | Pacoima Reservoir Sediment Removal | 34.256392, -118.447861 | Remove approximately 1.5 million cubic yards of accumulated sediment from Pacoima Reservoir. | | | YES | NO | NO | NO |
| R76 | LA | OPTI, Uninc TMDL IP | Inf | Pacoima Speading Grounds | 34.256392, -118.447861 | Replace existing Pacoima Diversion Channel radial gate with a rubber dam; install telemetry; install trash rack and updated flow measurement instrumentation at intake; relocate headworks; remove sediment and clay lens as well as increase storage capacity to enhance percolation; combine basins to simplify operation, enhance landscaping around the perimeter of the facility. The existing headworks will be redesigned as a park or open space in the future. | 3/30/2012 | The rubber dam and new intake system will improve water conservation. Removing sediment and the clay lens will increase percolation from 100 cfs to about 200 cfs. Relocating the intake will improve intake operations and provide more open space. | YES | NO | NO | NO |
| R77 | LA | TPWMP | Inf | Sunland Park Retrofit | 34.260444, -118.32093 | Retrofit and update a 16 acre park with existing large ball fields and adjacent storm drains so that stormwater is captured, infiltrated to offset irrigation use, and plant with native species. | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R78 | LA | IRWMP, TPWMP, OPTI | Det | Hansen Dam Water Conservation and Supply | 34.260558, -118.385359 | Change management regime of Hansen Dam to focus on water conservation by maintaining a water conservation pool within the reservoir during and subsequent to flood season. | | May allow for modification to lake management approaches to allow for water quality benefits. | YES | NO | NO | NO |
| R79 | LA | IRWMP | Unk | Hansen Dam Water Conservation Project | 34.260558, -118.385359 | | | THIS APPEARS TO BE A DUPLICATE – PLEASE REMOVE | YES | NO | NO | NO |
| R80 | LA | TPWMP | Det | Hansen Dam Wildlife Lake Improvement | 34.260558, -118.385359 | 160 acres of sediment to restore aquatic habitat and increase dam stor- age capacity, install sediment gate on Hansen Dam to allow sediment migration | | | YES | NO | NO | NO |
| R81 | LA | TPWMP | Inf | Hansen Spreading Grounds Enhancement | 34.260558, -118.385359 | Increased or enhanced storage capacity, groundwater recharge, and operations would result from regrading basins and modernizing distribution system within the facility. Three phases are proposed: basin improvements, an intake facility upgrade and natural area restoration. | | | YES | NO | NO | NO |
| R82 | LA | TPWMP | Inf | Verdugo Hills HS Retrofit | 34.260565, -118.300485 | Reconstruct playfields to capture and percolate water underground, create of a swale system, amphitheater to serve second use as retention basin, and an outdoor classroom | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R83 | LA | Uninc TMDL IP | Det | Browns Canyon Wash at Route 118 and Rinaldi | 34.272658, -118.590707 | | | Construction of detention areas and swales to improve water quality from stormwater and runoff. Increase channel capacity by 197000 cf. swales, detention will increase capacity by 572000 cf | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R84 | LA | IRWMP, SVWMP, OPTI | Inf | Valley Generating Station (LADWP Steam) Stormwater Recharge Project | 34.29221, -118.473997 | Retention and infiltration basins. Reclamation plan to address hydrology and drainage, landscape planning and habitat restoration The Valley Generating Station (VGS) is a power generating facility owned and operated by LADWP and it's located in the upper Sun Valley watershed. This is one of various stormwater capture projects located in the Sun Valley Watershed in the San Fernando Valley and it is designed to help alleviate localized flooding, recharge the groundwater basin, and improve downstream quality in the San Fernando Valley. In order to accomplish the goals of this project, stormwater runoff will be captured and directed through a series of recharge basins, swales and overflow culverts to strategic points on-site. Other project considerations are the upgrade of the existing gravel pit for use as possible storage and stormwater infiltration as well as the construction of a large infiltration swale on Little San Fernando Road to provide off-site stormwater capture. This project will increase groundwater recharge necessary to sustain the long-term reliability and utility of the groundwater basin and decrease the region's dependenc | | | YES | NO | NO | NO |
| R85 | LA | TPWMP | Det | Wilson Canyon Wash and Sylmar HS Retrofit | 34.307882, -118.441902 | Create 1.3 mi. trail system along Wilson Wash easement. Capture water in a cistern -potentially for irrigation. Naturalize bank, daylight the wash, and create a detention basin | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R86 | LA | LA TMDL IP | Det | baseball field, park/Boyle Heights | unknown | | | City of La | NO | NO | NO | NO |
| R87 | LA | IRWMP | Unk | Groundwater System Improvement Study | unknown | | | | NO | NO | NO | NO |
| R88 | LA | IRWMP | TF | Groundwater Treatment Facilities | unknown | | | | NO | NO | NO | NO |
| R89 | LA | IRWMP | Unk | Headworks East Reservoir | unknown | | | | NO | NO | NO | NO |
| R90 | LA | IRWMP | Unk | Los Angeles River Revitalization Master Plan 32 Mile Channel and Easement Greening | unknown | | | | NO | NO | NO | NO |
| R91 | LA | LA TMDL IP | Det | Next to Metrolink station | unknown | | | City of La | NO | NO | NO | NO |
| R92 | LA | LA TMDL IP | Det | Park | unknown | | | City of La | NO | NO | NO | NO |
| R93 | LA | SVWMP | Inf | Park on Wentworth | unknown | excavation and infiltration | | | NO | NO | NO | NO |
| R94 | LA | LA TMDL IP | WL | Park with walking path | unknown | | | Community Redevelopment Agency | NO | NO | NO | NO |
| R95 | LA | LA TMDL IP | Inf | Park/Ball Field | unknown | | | City of La | NO | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R96 | LA | TPWMP | Inf | Power Line Easement Recharge | 34.3080315, -118.42782 | Detention and recharge basins, recreation trails, habitat enhancements and other native plantings | | | YES | YES | NO | NO |
| R97 | LA | DR | Det | Rancho Cienega Green Parking Lot | unknown | Underneath the existing baseball field, there is enough room for an underground water storage system that could hold up to 326,700 cubic feet of stormwater. This is enough room to store the annual runoff from the 20 acre catchment area to the south, assuming there are 3/4" storms per year. | | | NO | NO | NO | NO |
| R98 | LA | LA TMDL IP | Det | School/Athletic Fields | unknown | | | Los Angeles Unified School District | NO | NO | NO | NO |
| R99 | LA | DR | Inf | Sheldon St. Priority Greenway | unknown | The project will reduce local street flooding issues reported the council district and CalTrans. Sheet flows filtered in parkways will be distributed within an infiltration area via perforated sub-surface pipelines. Northern street segments will lead to non-perforated/non-pressurized pipelines through an existing culvert and easement to an existing stormwater basin where further treatment and detention/infiltation of greater storm volumes can occur. | | | NO | NO | NO | NO |
| R100 | LA | LA TMDL IP | Inf | Sod Farms | unknown | | | City of La | NO | NO | NO | NO |
| R101 | LA | SVWMP | Det | Trunk storm drains | Unknown | 54-in to 10ft x 10ft box culverts to transport SW to LA river or retention basins | | | NO | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R102 | LA | TPWMP | Inf | Tujunga and Pacoima Wash Bridge Retrofit and Channel Expansion | 34.1565706, -118.403638 | Widening of the existing Tujunga Wash and Pacoima Wash channels, creating new bridges with bicycle accessibility and removal of concrete where deemed appropriate. | | | NO | NO | NO | NO |
| R103 | LA | TPWMP | Inf | Tujunga wash Outdoor Classroom | 34.2305465, -118.407491 | Improve 13 acres of LADWP property with a swale system and trail, an amphitheater, and an outdoor classroom for two local schools with a native plant garden, outdoor education center and sports fields. Site would be designed to capture and infiltrate stormwater | | | YES | NO | YES | NO |
| R104 | LA | TPWMP | Inf | Tujunga-Sun Valley Tujunga Wash Diversion #1 | 34-15'-12", -118-23'-09" | Reclamation plan (surface mine) to address soil stabilization, hydrology, erosion control, landscape planning, habitat restoration and public access. | | | YES | YES | YES | NO |
| R105 | LA | TPWMP | Inf | Tujunga-Sun Valley Tujunga Wash Diversion #2 | 34-13'-38", -118-25'-05" | Diversion structure design and construction, landscape planning, habitat restoration and public access design | | | YES | NO | NO | NO |
| R106 | LA | LA TMDL IP | WL | Vacant; Clean Tech Manufacturing Cetner | unknown | | | City of La | NO | NO | NO | NO |
| R107 | LA | IRWMP | Unk | Verdugo Hills Stormwater Project | unknown | | | | NO | NO | NO | NO |
| R108 | Pa | ASWMP | Unk | Lower Arroyo Park | 34.119663, -118.167123 | See comments under project P-1 in Section 6.2 above | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R109 | Pa | OPTI | Inf | Eaton Spreading Grounds | 34.16221, -118.08861 | The project will increase the intake and storage capacity of the Eaton Wash Spreading Grounds facility. This will improve the facility's ability to recharge storm water into the groundwater basin, thus greatly increasing the sustainable local groundwater supply that is vital for the region. Los Angeles County Flood Control District will replace the vehicle access slab with a metal grate over the spreading grounds drop intake channel and replace the current diversion flashboards with an inflatable gate within the intake channel. These improvements in Eaton Wash Channel will better direct flows into EatonWash Spreading Grounds, thereby increasing its intake capacity. Basin 1 will be enlarged to increase the facility's storage capacity.<br><br>The project will include improvements to the property along Sierra Madre Boulevard that will significantly improve the sustainability, aesthetics, and safety of the public walkway and street view. Two driveway entrances will be improved by increasing the gate set-back fu | 04/16/2013 | | YES | NO | NO | NO |
| R110 | Pa | ASWMP | Inf | John Muir High School | 34.178061, -118.160905 | Install infiltration gallery to infiltrate runoff from site and contents of storm drain running along W. Montana street | | | YES | NO | NO | NO |
| R111 | Pa | ASWMP | Inf | Hahamongna Watershed Park – Figueroa Drive | 34.187684, -118.172346 | Installation of an infiltration gallery for the Figueroa Storm Drain (known by the City of Pasadena as the West Altadena Storm Drain) prior to its discharge into the Arroyo Seco | | | YES | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R112 | Pa | ASWMP | Inf | Hahamongna Watershed Park – Altadena Drain | 34.200303, -118.165705 | a. Installation of an infiltration gallery for the Altadena Storm Drain prior to its discharge into the Arroyo Seco (known by the City of Pasadena as Altadena Storm Drain #1, P-175). b). Installation of an infiltration gallery for the storm drain running along Ventura Street prior to its discharge into the Arroyo Seco. | | | YES | NO | NO | NO |
| R113 | Pa | ASWMP | Inf | Central Arroyo Park – Seco Street Drain | unknown | a) Install an infiltration gallery at the end of the Seco Street Storm Drain prior to its discharge to the Arroyo Seco. b) Naturalize the main Arroyo Seco stream channel through Brookside Golf Course, and eventually connect it with a restored Arroyo Seco in Lower Arroyo Park. | | | NO | NO | NO | NO |
| R114 | Uninc | Uninc TMDL IP | WL | South Compton Creek Wetland | 33.8534313802, -118.211104475 | | | | YES | YES | YES | YES |
| R115 | Uninc | Uninc TMDL IP | Inf | Enterprise Park | 33.9137206136, -118.257630233 | | | | YES | YES | YES | YES |
| R116 | Uninc | Uninc TMDL IP | Inf | Magic Johnson Park | 33.9195396943, -118.264242325 | | | | YES | YES | YES | YES |
| R117 | Uninc | Uninc TMDL IP | Inf | Mona Park | 33.9216540182, -118.230209233 | | | | YES | YES | YES | YES |
| R118 | Uninc | Uninc TMDL IP | Inf | George Washington Carver Park | 33.9250754051, -118.250486558 | | | | YES | YES | YES | YES |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R119 | Uninc | Uninc TMDL IP | Inf | Ted Watkins Park | 33.9445202574, -118.251402129 | | | | YES | YES | YES | YES |
| R120 | Uninc | Uninc TMDL IP | Inf | Roosevelt Park | 33.9702041196, -118.242046691 | | | | YES | YES | YES | YES |
| R121 | Uninc | Uninc TMDL IP | Inf | Bethune Park | 33.9836217933, -118.253029563 | | | | YES | YES | YES | YES |
| R122 | Uninc | Uninc TMDL IP | Inf | Montebello (Grassy Section Dividing Street) | 34.0135544658, -118.133059148 | | | | YES | YES | YES | YES |
| R123 | Uninc | Uninc TMDL IP | Inf | Salazar Park | 34.0229013848, -118.190217672 | | | | YES | YES | YES | YES |
| R124 | Uninc | Uninc TMDL IP | Det | Obregon Park | 34.0376570615, -118.177153346 | | | | YES | YES | YES | YES |
| R125 | Uninc | Uninc TMDL IP | Inf | Belvedere Park | 34.0386388721, -118.159098571 | | | | YES | YES | YES | YES |
| R126 | Uninc | Uninc TMDL IP | Inf | Whittier Narrows Park | 34.0418580415, -118.051933695 | | | | YES | YES | YES | YES |
| R127 | Uninc | Uninc TMDL IP | Inf | Whittier Narrows Recreation Area | 34.0445016608, -118.059674039 | | | | YES | YES | YES | YES |
| R128 | Uninc | Uninc TMDL IP | Inf | Charles White County Park | 34.1882705404, -118.152320121 | | | | YES | YES | YES | YES |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R129 | Uninc | Uninc TMDL IP | Inf | Farnsworth Park | 34.2003797299, -118.132042072 | | | | YES | YES | YES | YES |
| R130 | Uninc | Uninc TMDL IP | Inf | Loma Alta County Park | 34.2009524242, -118.157409259 | | | | YES | YES | YES | YES |
| R131 | Uninc | Uninc TMDL IP | Inf | Two Strike Park | 34.2334232894, -118.236081541 | | | | YES | YES | YES | YES |
| R132 | Unk | SVWMP | Det | Sun Valley Middle School | 34.203894, -118.377302 | Excavation of sports field; retention and detention basin; underground storage tanks | | | YES | NO | NO | NO |
| R133 | Unk | SVWMP | Inf | Sun Valley Park | 34.218155, -118.370873 | Underground treatment facilities; infiltration basins | | | YES | NO | NO | NO |
| R134 | Unk | SVWMP | TF | Sun Valley Park | 34.218155, -118.370873 | Underground treatment facilities; infiltration basins | | | YES | NO | NO | NO |
| R135 | Unk | SVWMP | Inf | Vulcan Gravel Processing Plant | 34.228703, -118.381531 | retention basin and infiltration basin; pump and storage tank | | | YES | NO | NO | NO |
| R136 | Unk | SVWMP | Inf | Cal Mat Pit | unknown | retention and infiltration basins. Reclamation plan to address hydrology and drainage, landscape planning and habitat restoration | | | NO | NO | NO | NO |
| R137 | Unk | TPWMP | Det | CBS-Viacom Radio Communit Park | 34.1825631, -118.41937 | Deliverables will include a passive recreation park and possible detention basin with trails and native plants | | | YES | NO | NO | NO |
| R138 | Unk | SVWMP | Unk | Lateral storm drains | unknown | Smaller storm drains to convey SW to trunk lines or retention basins | | | NO | NO | NO | NO |
| R139 | Unk | SVWMP | Inf | Parking Lot Infiltration | unknown | subsurface infiltration basins with distribution pipes | | | NO | NO | NO | NO |
| R140 | Unk | SVWMP | Inf | Powerline Easement | unknown | sedimetation and infiltration basins; | | | NO | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude and Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes | Location Known? | Treatment Volume | Footprint Known? | Drainage Area Known? |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R141 | Unk | SVWMP | Inf | Rosecoe School | unknown | excavation and infiltration | | | NO | NO | NO | NO |
| R142 | Unk | SVWMP | Inf | Street storage | unknown | underground storage tanks and infiltration galleries | | | NO | NO | NO | NO |
| R143 | Unk | SVWMP | Det | Tuxford Green | unknown | Underground cisterns; pipes; irrigation | | | NO | NO | NO | NO |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

# 6.F.3 Detailed List of Existing Distributed BMPs in Upper Los Angeles River EWMP Group

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1 | Al | DR | SC | Warehouse condos - area filtration drain | 34.080873, -118.155693 | | 2008 | |
| D2 | Al | DR | SC | LA Fitness & Parking structure - area drain with filtration device | 34.08307, -118.151426 | | 2007 | |
| D3 | Al | DR | Bio | Bio Filter basins | 34.083543, -118.142461 | | 2011 | |
| D4 | Al | DR | SC | CDS unit for area drain | 34.086424, -118.124828 | | 2008 | |
| D5 | Al | DR | SC | 63 residential housing - area drain with catch basin filitration system | 34.088006, -118.135298 | | 2009 | |
| D6 | Al | DR | Bs | Installation of bio-swale | 34.089083, -118.131744 | | 2009 | |
| D7 | Al | DR | SC | Installation of Contech CDS unit | 34.089083, -118.131744 | | 2009 | |
| D8 | Al | DR | SC | Installation of Kristar Flo-Guard | 34.089083, -118.131744 | | 2009 | |
| D9 | Al | DR | SC | Kristar Flo - guard plus filter | 34.091462, -118.134478 | | 2010 | |
| D10 | Al | DR | SC | - BMW area drain with filtration device | 34.091593, -118.135332 | | 2006 | |
| D11 | Al | DR | SC | Kristar Flo - guard plus filter; Maxell drainage system | 34.092429, -118.13134 | | 2010 | |
| D12 | Al | DR | FT | storm chamber and filtration device | 34.092559, -118.145936 | | 2008 | |
| D13 | Al | DR | SC | Multiple condos - area drain with filtration device | 34.093638, -118.124286 | | 2006 | |
| D14 | Al | DR | FT | Contec Stormwater Filter Model 612 | 34.094415, -118.114263 | | 2009 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D15 | Al | DR | SC | Area drain with filtration device - Public Library | 34.094729, -118.128069 | | 2007 | |
| D16 | Al | DR | SC | Walgreens - area drain in parking lot with filtration device | 34.095645, -118.151289 | | 2006 | |
| D17 | Al | DR | SC | CDC Model PMIU20-20 .7 CFS Treatment Gap Flo Guard Filter | 34.100108, -118.134653 | | 2010 | |
| D18 | Al | DR | SC | Senior Condos - area drain with filtration device | 34.101, -118.114604 | | 2007 | |
| D19 | LA | DR | GS | Riverdale Green street | 34.104145, -118.246259 | This project will transform Riverdale Ave (between Crystal St and terminus of LA River) in the Elysian Valley Area into a green street through the planting of green solutions for stormwater management and aesthetic improvements. Elements of the project include measures such as canopy trees, planters, infiltration swales, drought tolerant plantings, and permeable paving. | | |
| D20 | LA | DR | GS | Riverdale Green street | 34.107994, -118.25462 | This project will transform Riverdale Ave (between Crystal St and terminus of LA River) in the Elysian Valley Area into a green street through the planting of green solutions for stormwater management and aesthetic improvements. Elements of the project include measures such as canopy trees, planters, infiltration swales, drought tolerant plantings, and permeable paving. | | |
| D21 | LA | DR | GS | North Hollywood Alley Infiltration | 34.177441, -118.370669 | Existing concrete swale and a portion of the existing asphalt paving along each side of the concrete swale will be removed and replaced with the pervious pavement infiltration in the alleys. | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D22 | LA | DR | GS | Elmer Ave Green Street | 34.212074, -118.376848 | The project has installed sidewalks, curb and gutter, and catch basins along Elmer Avenue and also install necessary parkway stormwater gardens and driveway drains to accept runoff from residential lots adjacent to the project site. Finally, the project installed a large infiltration system underneath the Elmer Avenue project site, along the both sides of the street, to treat and infiltrate runoff from the street itself and residential runoff not fully captured by the stormwater gardens. This work order is opened to capture the soft cost that BOS will utilize and may be reimbursed from the State. Infiltration System (sub-surface gallery), Canopy Trees, Drought Tolerant Plantings, Rain Gardens, Rain Barrels. | | |
| D23 | LA | DR | GS | Oros Green Street | 34.085934, -118.228587 | This project will transform existing parkways on Oros Street with bioretention planters, curb cuts, planting of drought tolerant vegetation and infiltration measures to capture, infiltrate, and biofiltrate stormwater runoff.<br>Construct five curb side "stormwater gardens" in street parkway and a large infiltration gallery beneath Steelhead Park | | |
| D24 | LA | DR | PP | Porous Pavement | 34.2607013929, -118.410878285 | SUSMP | 6/7/2011 | |
| D25 | LA | O | Bio | LA Zoo Parking Lot | 34.148874, -118.283976 | Stormwater best management practices including trash capture devices, porous pavement and bioswales at the Zoo Parking Lot. | | |
| D26 | LA | O | PP | LA Zoo Parking Lot | 34.148874, -118.283976 | Stormwater best management practices including trash capture devices, porous pavement and bioswales at the Zoo Parking Lot. | | |
| D27 | LA | O | SC | LA Zoo Parking Lot | 34.148874, -118.283976 | Stormwater best management practices including trash capture devices, porous pavement and bioswales at the Zoo Parking Lot. | | |
| D28 | LA | O | Bio | Elmer Avenue Phase II: Elmer Paseo | 34.210413, -118.376526 | Convert a paved 20' x 270' alley into water quality improvements. | | |
| D29 | MP | DR | Bio | Bio-Retention Basin Node #105 | 34.038314, -118.113909 | | 8/28/2012 | |
| D30 | MP | DR | PP | Pervious Pavement Node #102 | 34.038314, -118.113909 | | 8/28/2012 | |
| D31 | MP | DR | PP | Pervious Pavement Node #103 | 34.038314, -118.113909 | | 8/28/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D32 | MP | DR | PP | Pervious Pavement Node #104 | 34.038314, -118.113909 | | 8/28/2012 | |
| D33 | MP | DR | PP | Pervious Pavement Node #201 | 34.038314, -118.113909 | | 8/28/2012 | |
| D34 | MP | DR | PP | Pervious Pavement Node #202 | 34.038314, -118.113909 | | 8/28/2012 | |
| D35 | MP | DR | SC | Kristar Flo-Gard Filter Insert | 34.039627, -118.11149 | | 2/9/2006 | |
| D36 | MP | DR | SC | Kristar Flo-Gard Filter Insert | 34.04499, -118.100042 | | 5/21/2013 | |
| D37 | MP | DR | PP | Permeable Pavement 73'x20' | 34.04499, -118.100042 | | 5/21/2013 | |
| D38 | MP | DR | Inf | Atlantis Infiltration System | 34.047541, -118.161177 | | 5/15/2012 | |
| D39 | MP | DR | SC | Kristar Flo-Gard Filter Insert | 34.047541, -118.161177 | | 5/15/2012 | |
| D40 | MP | DR | SC | Filter Insert - Kristar FG-TD | 34.054828, -118.119605 | | 6/9/2010 | |
| D41 | MP | DR | Inf | Infiltration Trench - 2' x 30' x 2' | 34.054828, -118.119605 | | 6/9/2010 | |
| D42 | MP | DR | SC | Catch Basin Inserts - Ultra Urban Filter with Smart Sponge | 34.058054, -118.133757 | | 12/26/2007 | |
| D43 | MP | DR | FT | Filterra Bioretention Filtration system | 34.058054, -118.133757 | | 12/26/2007 | |
| D44 | MP | DR | SC | Hdyronamic seperator - CDS unit | 34.058054, -118.133757 | | 12/26/2007 | |
| D45 | MP | DR | FT | Underground filtration - Modified Underground Austin Sand Filter | 34.058054, -118.133757 | | 12/26/2007 | |
| D46 | MP | DR | SC | Katchall Curb Filter | 34.061329, -118.108724 | | 7/9/2007 | |
| D47 | MP | DR | Bs | Vegetated Swale | 34.061329, -118.108724 | | 7/9/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D48 | MP | DR | SC | Kristar Flo-Gard Filter Insert | 34.0621, -118.109316 | | 6/16/2010 | |
| D49 | MP | DR | SC | Kristar Flo-Gard Filter Insert | 34.0621, -118.109316 | | 6/16/2010 | |
| D50 | MP | DR | PP | Permeable Pavement 40'x16' | 34.0621, -118.109316 | | 6/16/2010 | |
| D51 | MP | DR | PP | Permeable Pavement 50.5'x16' | 34.0621, -118.109316 | | 6/16/2010 | |
| D52 | MP | DR | PP | Permeable Pavement 71'x31' | 34.0621, -118.109316 | | 6/16/2010 | |
| D53 | MP | DR | SC | Flex Storm Inlet Filter 62MSQPCP-SS | 34.068234, -118.13275 | | 6/22/2011 | |
| D54 | MP | DR | FT | Kristar Treepod - Biofiltration | 34.068234, -118.13275 | | 6/22/2011 | |
| D55 | Pa | DR | Inf | Dry Well | 34.1702434654, -118.092992428 | SUSMP | 3/9/2010 | |
| D56 | SPa | DR | PP | Library Park Permeable Pavers | 34.112586, -118.175082 | | 2012 | 15525 |
| D57 | SPa | DR | PP | Nature Park Permeable Pavers | 34.112586, -118.175082 | | 2013 | 4000 |
| D58 | SPa | DR | Unk | SUSMP Property | 34.099369, -118.173103 | SUSMP | 2010 | |
| D59 | SPa | DR | Unk | SUSMP Property | 34.099648, -118.155789 | SUSMP | 2013 | |
| D60 | SPa | DR | Unk | SUSMP Property | 34.100467, -118.17571 | SUSMP | 2010 | |
| D61 | SPa | DR | Unk | SUSMP Property | 34.101289, -118.173473 | SUSMP | 2012 | |
| D62 | SPa | DR | Unk | SUSMP Property | 34.101327, -118.175871 | SUSMP | 2010 | |
| D63 | SPa | DR | Unk | SUSMP Property | 34.101427, -118.173787 | SUSMP | 2010 | |
| D64 | SPa | DR | Unk | SUSMP Property | 34.101883, -118.173107 | SUSMP | 2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D65 | SPa | DR | Unk | SUSMP Property | 34.102327, -118.173237 | SUSMP | 2012 | |
| D66 | SPa | DR | Unk | SUSMP Property | 34.102629, -118.170402 | SUSMP | 2010 | |
| D67 | SPa | DR | Unk | SUSMP Property | 34.102826, -118.153837 | SUSMP | 2012 | |
| D68 | SPa | DR | Unk | SUSMP Property | 34.10459, -118.174395 | SUSMP | 2010 | |
| D69 | SPa | DR | Unk | SUSMP Property | 34.105506, -118.175554 | SUSMP | 2012 | |
| D70 | SPa | DR | Unk | SUSMP Property | 34.106575, -118.135777 | SUSMP | 2010 | |
| D71 | SPa | DR | Inf | 1483 Indiana Ave. : Storm water infiltration trench | 34.106871, -118.16695 | SUSMP | | |
| D72 | SPa | DR | Unk | SUSMP Property | 34.106871, -118.16695 | SUSMP | 2013 | |
| D73 | SPa | DR | Unk | SUSMP Property | 34.10738, -118.164426 | SUSMP | 2011 | |
| D74 | SPa | DR | Unk | SUSMP Property | 34.107603, -118.174686 | SUSMP | 2012 | |
| D75 | SPa | DR | Unk | SUSMP Property | 34.108392, -118.17305 | SUSMP | 2013 | |
| D76 | SPa | DR | SC | 1331 Indiana Ave. : Suntree inlet catch basin skimmer box filter | 34.108969, -118.166036 | SUSMP | | |
| D77 | SPa | DR | Unk | SUSMP Property | 34.108969, -118.166036 | SUSMP | 2013 | |
| D78 | SPa | DR | Unk | SUSMP Property | 34.109173, -118.177485 | SUSMP | 2013 | |
| D79 | SPa | DR | Unk | SUSMP Property | 34.109469, -118.165628 | SUSMP | 2012 | |
| D80 | SPa | DR | Unk | SUSMP Property | 34.11579, -118.152661 | SUSMP | 2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D81 | SPa | DR | SC | 716 Fair Oaks: Flex storm inlet catch basin filters | 34.117421, -118.149902 | SUSMP | | |
| D82 | SPa | DR | Unk | SUSMP Property | 34.122681, -118.167263 | SUSMP | 2010 | |
| D83 | SPa | DR | Unk | SUSMP Property | 34.12299, -118.159065 | SUSMP | 2011 | |
| D84 | TC | DR | SC | KRISTAR FLOGARD LO-PRO FG-M1818 | 34.0875367366, -118.059230874 | SUSMP | 8/31/2010 | BETA SECURITY SYSTEMS |
| D85 | TC | DR | Unk | | 34.0878922124, -118.060733708 | SUSMP | 1/15/2008 | PHILIP RAMBEAU PROPERTIES |
| D86 | TC | DR | SC | TWO FLO-GARD TRENCH DRAIN FILTERS MODEL FF-TD8 | 34.0879748904, -118.060215721 | SUSMP | 4/22/2010 | PACIFIC HORIZONS LLC |
| D87 | TC | DR | SC | (1)FGP-12F (1)FGP-2436F | 34.090957247, -118.048819509 | SUSMP | 11/19/2007 | TEMPLE CITY PLAZA |
| D88 | TC | DR | SC | (6) FLOGARD FILTERS (FG-DS4) WITH .067 CFS/EACH TREATMENT FLOW. (1) FLOGARD+ | 34.1011965134, -118.073550364 | SUSMP | 3/18/2010 | SUPER A FOODS |
| D89 | Un inc | DR | SC | 5 FLOGARD PLUS FOSSIL FILTERS | 33.8471652565, -118.206856397 | SUSMP | 12/30/2010 | GSC DEL AMO LTD |
| D90 | Un inc | DR | SC | DRAIN PAC FILTERS | 33.8505018971, -118.20685095 | SUSMP | 9/28/2006 | TAJIMA AMERICA CORP |
| D91 | Un inc | DR | Bio | Planter Box | 33.8543989165, -118.208089374 | SUSMP | 8/25/2013 | |
| D92 | Un inc | DR | SC | 2 CATCH BASINS WITH FILTER INSERTS, TRUCK WELL WITH SUMP PUMPS | 33.8551349359, -118.208336632 | SUSMP | 11/15/2012 | 19201 REYES LLC |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D93 | Unin c | DR | SC | CDS UNIT LOCATED AT SOUTHEAST CORNER OF PROPERTY | 33.8573604999, -118.210917463 | SUSMP | 12/2/2010 | CRAGER PROPERTIES LLC |
| D94 | Unin c | DR | SC | TWO CDS UNITS: 1) CDS UNIT, 1.1 CFS CAPACITY | 33.8610493316, -118.208861133 | SUSMP | 9/26/2007 | FIRST INDUSTRIAL REALTY TRUST |
| D95 | Unin c | DR | SC | 2 FLOGARD FGP1836 | 33.8614910905, -118.228061594 | SUSMP | 8/8/2011 | INTERNATIONAL LOGISTIC SER |
| D96 | Unin c | DR | SC | ONE FLOGARD TRASH & DEBRIS GUARD W/ FOSSIL ROCK POUCH (CURB OPENING)LOCATED SOUT | 33.8616102169, -118.206533925 | SUSMP | 3/2/2011 | 3104 E ANA LLC |
| D97 | Unin c | DR | SC | KRISTAR STORMWATER FILTER | 33.8637981409, -118.213098275 | SUSMP | 11/2/2011 | MURRAY COMPANY |
| D98 | Unin c | DR | SC | FLO-GARD PLUS FGP-48 FILTER AND 3 FLO-GARD TRASH & DEBRIS FILTERS MODELS FG-TD | 33.8650848442, -118.212852089 | SUSMP | 11/28/2006 | FIRST INDUSTRIAL REALTY |
| D99 | Unin c | DR | SC | FLO-GARD TRASH & DEBRIS GUARD -- REFER TO PLAN FOR VARIOUS MODELS | 33.8680748049, -118.212758146 | SUSMP | 3/21/2006 | PACIFIC INDUSTRIAL PARTNERS |
| D100 | Unin c | DR | SC | ONE SWALEGAURD PARKWAY CULVERT PRE-FILTER N/W CORNER OF SITE. | 33.8693867287, -118.212118564 | SUSMP | 6/10/2008 | BOLGER AND COMPANY INC |
| D101 | Unin c | DR | SC | 3 FLOGARDS FGP36F FOR SOUTH PARKING AREA. 6 FLOG | 33.8718595532, -118.210599891 | SUSMP | 7/31/2008 | SCHOLLE CORP |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D102 | Un inc | DR | Bs | BIOSWALE ON NORTHEAST SIDE | 33.8718595532, -118.210599891 | SUSMP | 7/31/2008 | SCHOLLE CORP |
| D103 | Un inc | DR | SC | (5) KRISTAR FG-M3636 FOSSIL FILTERS | 33.8904674279, -118.193069503 | SUSMP | 7/15/2008 | CASA DOMINGUEZ LP |
| D104 | Un inc | DR | RH | Rain Barrel | 33.8932216349, -118.1940552 | SUSMP | 7/6/2011 | |
| D105 | Un inc | DR | PP | Porous Pavement | 33.8938543234, -118.19362902 | SUSMP | 9/27/2012 | |
| D106 | Un inc | DR | SC | FLO-GARD CATCH BASIN INSERT ----- (3) FG-M2424 | 33.9027132448, -118.25448577 | SUSMP | 10/5/2010 | MCDONALD'S RESTAURANT |
| D107 | Un inc | DR | SC | (3) FLOGARD+ FGP-18F FILTERS WITH .7 CFS FILTERED CAPACITY/EACH. | 33.9162738015, -118.234653921 | SUSMP | 2/2/2010 | BEYOND SHELTER HOUSING |
| D108 | Un inc | DR | SC | (4) KRISTAR MODEL FGP-12F8 FILTERS WITH .25 CFS/EACH FILTERED FLOW.(1) KRISTAR | 33.9174639787, -118.265170598 | SUSMP | 3/3/2010 | NEW DESIGNS CHARTER SCHOOL |
| D109 | Un inc | DR | RH | Rain Barrel | 33.9178854262, -118.027342479 | SUSMP | 5/20/2011 | |
| D110 | Un inc | DR | SC | (1) FLO-GARD TRASH & DEBRIS GUARD. FILTERED CAP =.65CFS (1) FLO-GARD | 33.9185113301, -118.265164047 | SUSMP | 7/15/2010 | 12628 S AVALON LLC |
| D111 | Un inc | DR | RH | Rain Barrel | 33.9185228908, -118.228987096 | SUSMP | 11/30/2010 | |
| D112 | Un inc | DR | Bio | Planter Box | 33.9228567054, -118.272381626 | SUSMP | 5/23/2011 | |
| D113 | Un inc | DR | Inf | Dry Well | 33.9232344121, -118.054657425 | SUSMP | 10/15/2010 | |
| D114 | Un inc | DR | Bio | Planter Box | 33.9232344121, -118.054657425 | SUSMP | 6/21/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D115 | Un inc | DR | Bio | Rain Garden | 33.9232666872, -118.042791087 | SUSMP | 10/13/2011 | |
| D116 | Un inc | DR | Unk | | 33.9258923304, -118.242195279 | SUSMP | 6/11/2008 | CHARLES DREW UNIVERSITY |
| D117 | Un inc | DR | SC | 1) STORMWATER FILTERS FOR TWO CURB INLETS (PARKWAY DRAINS) 2) TWO ROOF | 33.926000449, -118.242722568 | SUSMP | 4/29/2009 | CHARLES DREW UNIVERSITY |
| D118 | Un inc | DR | Inf | Dry Well | 33.9291942186, -118.251711167 | SUSMP | 7/30/2010 | |
| D119 | Un inc | DR | SC | INSTALL FLOGARD LOPRO TRENCH DRAIN FILTER: FG-TDOF10, FILTERED CAPACITY .5 | 33.9370791166, -118.291971813 | SUSMP | 4/27/2010 | CHILD DEVELOPMENT CONSORTUIM |
| D120 | Un inc | DR | SC | 4-STAGE CLARA PLUG FLOW SEPERATOR AND FILTRATION SYSTEM FOR THE TREATMENT OF | 33.9462573421, -118.228596854 | SUSMP | 7/12/2010 | ATLAS IRON & METAL CO |
| D121 | Un inc | DR | SC | FLO-GARD FILTER MODEL FF-36D WITH FILTERED CAPACITY .48 CFS. | 33.9535549503, -118.230201925 | SUSMP | 1/14/2009 | STATEWIDE METALS CO INC |
| D122 | Un inc | DR | RH | Rain Barrel | 33.9538152659, -118.299660263 | SUSMP | 12/13/2012 | |
| D123 | Un inc | DR | RH | Rain Barrel | 33.9538182907, -118.298443076 | SUSMP | 9/26/2012 | |
| D124 | Un inc | DR | Bio | Planter Box | 33.9559046617, -118.251070107 | SUSMP | 8/30/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D125 | Uninc | DR | SC | 3 FLOGARD TRENCH DRAIN FILTERS AND ONE BIOCLEAN FLUME FILTER | 33.95810609, -118.231950903 | SUSMP | 11/9/2011 | BESTWAY RECYCLING CO |
| D126 | Uninc | DR | RH | Rain Barrel | 33.9595655727, -118.234299615 | SUSMP | 6/29/2011 | |
| D127 | Uninc | DR | Bio | Rain Garden | 33.9619749409, -118.238753846 | SUSMP | 5/24/2012 | |
| D128 | Uninc | DR | Unk | SUSMP | 33.9633733501, -118.242135148 | SUSMP | 6/5/2008 | GREEN DOT PUBLIC SCHOOLS |
| D129 | Uninc | DR | PP | Porous Pavement | 33.9711261534, -118.061229645 | SUSMP | 2/22/2012 | |
| D130 | Uninc | DR | SC | (4) STORMWATER STORMSCREEN (1) CLARIFIE | 33.9724754605, -118.232559565 | SUSMP | 7/30/2008 | LA ALAMEDA |
| D131 | Uninc | DR | Bio | Rain Garden | 33.9725490186, -118.254710513 | SUSMP | 10/11/2012 | |
| D132 | Uninc | DR | Inf | 2 INFILTRATION/DETENTION BASINS, | 33.973174616, -118.255599442 | SUSMP | 11/12/2008 | SOUTH REGION ELEMENTARY #2 |
| D133 | Uninc | DR | SC | KRISTAR STORMWATER FILTERS FOR | 33.973174616, -118.255599442 | SUSMP | 11/12/2008 | SOUTH REGION ELEMENTARY #2 |
| D134 | Uninc | DR | SC | STORMCEPTOR, | 33.973174616, -118.255599442 | SUSMP | 11/12/2008 | SOUTH REGION ELEMENTARY #2 |
| D135 | Uninc | DR | SC | CATCH BASIN WITH KRISTAR FLOGARD FILTER INSERT FG-M2424 | 33.9747854886, -118.238151139 | SUSMP | 11/8/2011 | WILSON PLAZA |
| D136 | Uninc | DR | PP | Porous Pavement | 33.9789074996, -117.904154141 | SUSMP | 6/6/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D137 | Un inc | DR | SC | SWALE FILTERS, CATCH BASIN FILTER INSERTS AND ROOF DRAINS | 33.9820285748, -118.247674407 | SUSMP | 2/3/2010 | WALGREENS STORE #12913 |
| D138 | Un inc | DR | SC | ULTRA DRAIN GUARDS, MODEL 66840. SITE ALSO UNDER 6218 HOOPER AVE. | 33.9821458231, -118.249812719 | SUSMP | 7/24/2012 | GAGE VILLAGE LLC |
| D139 | Un inc | DR | RH | Rain Barrel | 33.9826592686, -118.242266197 | SUSMP | 10/5/2010 | |
| D140 | Un inc | DR | Bio | Rain Garden | 33.984284574, -118.068262722 | SUSMP | 8/8/2013 | |
| D141 | Un inc | DR | RH | Rain Barrel | 33.9851818885, -118.244943059 | SUSMP | 7/1/2013 | |
| D142 | Un inc | DR | SC | (1) FLOGARD FILTER (MODEL: FGP-12F), TREATMENT FLOW = .4 CFS. | 33.9857010006, -118.256371343 | SUSMP | 4/15/2009 | GILBERT VALERA MD |
| D143 | Un inc | DR | Unk | | 33.9882684673, -118.256369828 | SUSMP | 1/22/2008 | AUTOZONE |
| D144 | Un inc | DR | SC | (1)FG-TDG-24 (2)FG-1818 (2)FG-2424 | 33.989272254, -118.255936826 | SUSMP | 2/7/2008 | MCDONALD'S RESTAURANT #12191 |
| D145 | Un inc | DR | PP | Porous Pavement | 33.9960443509, -117.892571702 | SUSMP | 8/2/2012 | |
| D146 | Un inc | DR | RH | Rain Barrel | 34.0055159946, -117.982251992 | SUSMP | 8/23/2010 | |
| D147 | Un inc | DR | SC | ONE CATCH BASIN FILTER INSERT (FLOGARD) WESTSIDE OF BUILDING. | 34.0115264842, -118.13079968 | SUSMP | 5/20/2009 | SERGIO'S RESTAURANT |
| D148 | Un inc | DR | RH | Rain Barrel | 34.0127162086, -117.917844117 | SUSMP | 7/19/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D149 | Un inc | DR | RH | Rain Barrel | 34.0143637766, -118.164096493 | SUSMP | 5/3/2010 | |
| D150 | Un inc | DR | PP | Porous Pavement | 34.0143715222, -118.178006675 | SUSMP | 7/21/2011 | |
| D151 | Un inc | DR | SC | OPT2436-SC DROP INLET CATCH BASIN INSERT | 34.0152484523, -118.132480803 | SUSMP | 1/31/2008 | MAHANDRA PATEL |
| D152 | Un inc | DR | SC | ONE CATCH BASIN STORMWATER FILTER | 34.0158111532, -118.158606175 | SUSMP | 5/12/2010 | JOE'S CARS |
| D153 | Un inc | DR | SC | FLOGARD LOPRO MODEL:FG-M3636 | 34.0164124471, -118.13799442 | SUSMP | 10/7/2010 | B RAEEN CONSTRUCTIO N |
| D154 | Un inc | DR | SC | FLOGARD LOPRO TRENCH DRAIN FILTER | 34.0173291245, -118.163704746 | SUSMP | 4/5/2010 | MARTIN VIDINOFF |
| D155 | Un inc | DR | SC | SUSMP: KRISTAR FF-18D 18" SQ. CATCH BASIN W/FLOGARD+FOSSIL FILTER | 34.0188531725, -118.170436852 | SUSMP | 6/19/2008 | AM PM |
| D156 | Un inc | DR | SC | 2 KRISTAR SW TREATMENT UNITS, MODEL DVS-36S, CAPACITY .5 CFS/EACH | 34.0189244221, -118.190146552 | SUSMP | 12/11/2008 | GSL PROPERTIES INC |
| D157 | Un inc | DR | SC | 2 STORMWATER FILTERS - CATCH BASIN INSERT MODELS FG-M2424 | 34.0189510747, -118.181983402 | SUSMP | 10/1/2007 | ANTONIO H CHAVEZ |
| D158 | Un inc | DR | Unk | Other (see comments) | 34.0200469402, -118.146535318 | SUSMP | 7/26/2013 | |
| D159 | Un inc | DR | SC | FLOGARD PLUS MODEL# FGP-24F | 34.0211267266, -118.160367108 | SUSMP | 9/29/2008 | VAFA PROPERTIES LLC |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D160 | Un inc | DR | SC | KRISTAR FLOGARD FILTER INSERTS | 34.0211749458, -118.14193799 | SUSMP | 2/10/2011 | MONTEBELLO ELEMENTARY |
| D161 | Un inc | DR | SC | 2 CATCH BASINS WITH FLO-GARD FOSSIL FILTERS | 34.0213049351, -118.189168537 | SUSMP | 5/21/2007 | RADA INDUSTRIES |
| D162 | Un inc | DR | SC | KRISTAR FLOGARD LO-PRO TRENCH DRAIN FILTER INSERT | 34.0235950063, -118.15623535 | SUSMP | 8/12/2010 | KIPP LA SCHOOLS |
| D163 | Un inc | DR | Bio | Rain Garden | 34.0237345436, -118.182835059 | SUSMP | 10/3/2012 | |
| D164 | Un inc | DR | SC | KRISTAR FLOGARD FILTERS MODELS: FG-TDOF12 FF-12D | 34.0238738617, -118.182681112 | SUSMP | 7/6/2010 | ADMAPE LLC |
| D165 | Un inc | DR | Bio | Rain Garden | 34.0287841853, -118.16832875 | SUSMP | 12/14/2012 | |
| D166 | Un inc | DR | SC | ONE CATCH BASIN FILTER SUSMP AND IW | 34.0292543252, -118.060731338 | SUSMP | 8/10/2010 | SCHNEIDER NATIONAL CARRIERS |
| D167 | Un inc | DR | SC | (1) FLOGARD FILTER FG-M2424 WITH FILTERED FLOW CAPACITY .3 CFS. | 34.0332063459, -118.191187416 | SUSMP | 1/13/2009 | LOS ANGELES MUSIC & ART SCHOOL |
| D168 | Un inc | DR | SC | FLO-GARD FGP-24CI,FF-T18,FF-T24,FF-2430D,FGP-12F,FGP-48CI,FG-TDG48 | 34.0334220051, -118.16086548 | SUSMP | 10/31/2005 | EAST L A CIVIC CENTER PROJECT |
| D169 | Un inc | DR | SC | EASTSIDE OF PROPERTY: STORMWATER C.B. FILTER WESTSIDE OF | 34.0334539269, -118.157870249 | SUSMP | 11/24/2010 | NATIONAL CORE |
| D170 | Un inc | DR | Unk | Other (see comments) | 34.0356526769, -118.187774815 | SUSMP | 9/3/2013 | |
| D171 | Un inc | DR | Bio | Planter Box | 34.0356526769, -118.187774815 | SUSMP | 9/3/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D172 | Un inc | DR | RH | Cistern | 34.0375297766, -117.996587537 | SUSMP | 11/27/2012 | |
| D173 | Un inc | DR | SC | CATCH BASIN FILTER INSERTS FGP-18F8 WITH 510 GAL 3-STAGE CLARIFIER | 34.0377925758, -118.173416504 | SUSMP | 12/5/2012 | LA CO DPW ROAD RD 142 |
| D174 | Un inc | DR | SC | ONE CATCH BASIN STORMWATER FILTER EAST OF SITE | 34.040545883, -118.162791555 | SUSMP | 5/22/2008 | DOKHY LLC (PADD A SHELL) |
| D175 | Un inc | DR | PP | Porous Pavement | 34.0417007142, -118.185986759 | SUSMP | 6/22/2012 | |
| D176 | Un inc | DR | PP | Porous Pavement | 34.0452863425, -117.930634819 | SUSMP | 2/15/2012 | |
| D177 | Un inc | DR | RH | WATER STORAGE TANK USED FOR IRRIGATION PURPOSES | 34.0488996549, -118.175940445 | SUSMP | 6/17/2013 | LA CO SHERIFF BISCALUZ CENTER |
| D178 | Un inc | DR | RH | Rain Barrel | 34.0499972423, -118.092377895 | SUSMP | 1/8/2013 | |
| D179 | Un inc | DR | Bio | Rain Garden | 34.0522202016, -118.096006603 | SUSMP | 1/15/2010 | |
| D180 | Un inc | DR | RH | Rain Barrel | 34.0528260314, -118.094346135 | SUSMP | 2/7/2013 | |
| D181 | Un inc | DR | SC | ONE (1) C.B. STORMWATER FILTER (DRAIN PAC POUCH) & ONE(1)T.D. F | 34.0557998594, -118.181617489 | SUSMP | 8/16/2012 | SUPER LAUNDRY |
| D182 | Un inc | DR | SC | (2) FLOGARD +FOSSIL FILTERS MODELS FGP-12F & FGP-18F | 34.0559057917, -118.181859528 | SUSMP | 11/29/2005 | CITY TERRACE CHURCH OF JW |
| D183 | Un inc | DR | SC | KRISTAR FILTER 18X18 | 34.0592395639, -118.18315459 | SUSMP | 7/6/2011 | ROCHA AUTO REPAIR |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D184 | Un inc | DR | SC | ONE BIO-CLEAN FLUME STORMWATER FILTER - PARKWAY DRAIN | 34.0597386152, -118.178234673 | SUSMP | 10/1/2008 | MORI HERCOWITZ |
| D185 | Un inc | DR | SC | KRISTAR SWALE GUARDS (2) | 34.0599190788, -118.183085592 | SUSMP | 9/20/2011 | MUTUAL FLAVORS |
| D186 | Un inc | DR | RH | Rain Barrel | 34.0739581724, -117.851950219 | SUSMP | 4/3/2012 | |
| D187 | Un inc | DR | Bio | Rain Garden | 34.0879640411, -117.936809786 | SUSMP | 10/12/2012 | |
| D188 | Un inc | DR | Bio | Rain Garden | 34.0973235618, -118.081104389 | SUSMP | 10/9/2012 | |
| D189 | Un inc | DR | Bio | Tyler Ave | 34.098206, -118.025464 | SUSMP | 3/14/2011 | |
| D190 | Un inc | DR | RH | Rain Barrel | 34.0992203227, -117.919995401 | SUSMP | 1/6/2012 | |
| D191 | Un inc | DR | RH | Rain Barrel | 34.1238656371, -118.084502717 | SUSMP | 6/22/2011 | |
| D192 | Un inc | DR | RH | Rain Barrel | 34.1256231055, -118.086175461 | SUSMP | 12/12/2011 | |
| D193 | Un inc | DR | SC | (1) FLOGARD FOSSIL FILTER MODEL#FF-24D | 34.1270136111, -118.090788971 | SUSMP | 7/22/2008 | GARY & GRACE DUNN REV TRUST |
| D194 | Un inc | DR | SC | FF18-D | 34.1302105595, -118.073600371 | SUSMP | 1/25/2007 | HUNTINGTON & ROSEMEAD CENTER |
| D195 | Un inc | DR | Bs | Rosemead Blvd | 34.134891, -118.073223 | SUSMP | 12/3/2012 | media or underlying soil infiltration rate = 0.75 Gal/Min |
| D196 | Un inc | DR | Unk | Other (see comments) | 34.1383049225, -118.103191215 | SUSMP | 2/21/2013 | |
| D197 | Un inc | DR | PP | Porous Pavement | 34.1419261997, -118.073707288 | SUSMP | 5/9/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D198 | Un inc | DR | SC | ONE KRISTAR C.B. STORMWATER FILTER FOR A PERFORMANCE STAGE LOCATED BETWEEN MOVI | 34.1424751524, -118.356923799 | SUSMP | 4/6/2011 | UNIVERSAL STUDIOS INC |
| D199 | Un inc | DR | SC | (3) FLOGARD FILTERS MODEL FGP-42CI WITH CAPACITY 1.5 CFS/EACH. (1) FLOGARD | 34.1535859985, -118.653282233 | SUSMP | 1/14/2009 | THE KOLL COMPANY |
| D200 | Un inc | DR | RH | Rain Barrel | 34.1557552076, -118.654970354 | SUSMP | 9/8/2011 | |
| D201 | Un inc | DR | SC | FGP-12F, FGP-16F, FGP-24F, FGP-36F | 34.1565049297, -118.650041901 | SUSMP | 6/11/2012 | CALABASAS STORAGE LLC |
| D202 | Un inc | DR | Bs | BIO-SWALE | 34.1580163779, -118.648517598 | SUSMP | 11/4/2010 | DAWAT E HADIYAH AMERICA |
| D203 | Un inc | DR | Inf | Dry Well | 34.1695254788, -118.097471893 | SUSMP | 10/10/2012 | |
| D204 | Un inc | DR | Bs | Holliston Avenue, et al | 34.180918, -118.121492 | SUSMP | 11/9/2012 | |
| D205 | Un inc | DR | Bs | Holliston Avenue, et al | 34.180918, -118.121492 | SUSMP | 11/9/2012 | |
| D206 | Un inc | DR | PP | Sacramento Street | 34.181983, -118.139495 | SUSMP | 3/2/2011 | |
| D207 | Un inc | DR | PP | Porous Pavement | 34.1825936444, -118.16009535 | SUSMP | 6/27/2012 | |
| D208 | Un inc | DR | SC | (2) CDS MODEL PMSU 30 25 FILE TRANSFE | 34.1837745955, -118.158459995 | SUSMP | 10/11/2007 | LINCOLN CROSSING ALTADENA LLC |
| D209 | Un inc | DR | SC | (3) FLO-GARD PLUS MODEL FGP-18F | 34.1837745955, -118.158459995 | SUSMP | 10/11/2007 | LINCOLN CROSSING ALTADENA LLC |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D210 | Un inc | DR | Unk | Other (see comments) | 34.1850844632, -118.121218446 | SUSMP | 5/20/2013 | |
| D211 | Un inc | DR | PP | Porous Pavement | 34.1852366048, -118.105477913 | SUSMP | 6/13/2012 | |
| D212 | Un inc | DR | SC | (1) FLOGUARD+ FOSSIL FILTER (FGP-36CI). TREATMENT CAPACITY =1.25 CFS | 34.1898135444, -118.137957647 | SUSMP | 4/28/2009 | LA CO SENIOR SERVICES |
| D213 | Un inc | DR | SC | A)FLO-GARD FILTER MODEL FGP-36F, CAPACITY 2.4 CFS. B)FLO-GARD F | 34.1918074928, -118.165426347 | SUSMP | 12/11/2008 | 5 ACRES BOY & GIRL AID SOCIETY |
| D214 | Un inc | DR | PP | Porous Pavement | 34.2080740412, -118.224461871 | SUSMP | 6/10/2013 | |
| D215 | Un inc | DR | RH | Rain Barrel | 34.2096248274, -118.232657281 | SUSMP | 6/28/2012 | |
| D216 | Un inc | DR | PP | Porous Pavement | 34.2142732105, -118.230329185 | SUSMP | 5/29/2013 | |
| D217 | Un inc | DR | Bio | Planter Box | 34.2215160245, -118.236330867 | SUSMP | 12/7/2012 | |
| D218 | Un inc | DR | SC | TWO CATCH BASIN FILTER INSERTS (FLOGARD FGP-24F AND FGP-36F) | 34.2215391897, -118.235834347 | SUSMP | 6/15/2010 | LA CRESCENTA OFFICES LLC |
| D219 | Un inc | DR | Unk | | 34.2223017831, -118.236852611 | SUSMP | 8/14/2006 | LA CRESENTA PROPERTIES |
| D220 | Un inc | DR | SC | 2 CATCHBASIN FOSSIL FILTERS: LOWER AND UPPER PARKING LOT AREAS. | 34.224308395, -118.240080992 | SUSMP | 8/27/2007 | LA CO LA CRESCENTA LIBRARY |
| D221 | Un inc | DR | Inf | Dry Well | 34.227792889, -118.230283495 | SUSMP | 8/20/2010 | |
| D222 | Un inc | DR | PP | Porous Pavement | 34.227792889, -118.230283495 | SUSMP | 8/20/2010 | |
| D223 | Un inc | DR | Bio | Planter Box | 34.2314511143, -118.242524215 | SUSMP | 4/13/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D224 | Un inc | DR | Bio | Planter Box | 34.241139531, -118.248243705 | SUSMP | 6/1/2012 | |
| D225 | Un inc | DR | SC | (2) FLOGARD 4"/6" DOWNSPOUT FILTERS WITH .35 CFS/EACH FILTERED CAP.(2) FLOGARD+ | 34.2549678602, -118.408519986 | SUSMP | 3/3/2010 | WHITEMAN AIRPORT HANGAR BLDG |
| D226 | Un inc | DR | SC | 2 KRISTAR FLOGARD-PLUS FILTERS, KRISTAR FLOGARD FILTER FGP-2436F | 34.2549678602, -118.408519986 | SUSMP | 8/28/2007 | VISTA AVIATION INC |
| D227 | Un inc | DR | SC | FLO-GARD FF-24D | 34.2549678602, -118.408519986 | SUSMP | 4/18/2006 | PACIFIC WEST AVIATION |
| D228 | Un inc | DR | RH | Rain Barrel | 34.2867352854, -118.615654019 | SUSMP | 11/1/2012 | |
| D229 | Un inc | DR | Unk | Other (see comments) | 34.4548648967, -118.634585465 | SUSMP | 6/3/2011 | |
| D230 | Un inc | DR | Unk | Other (see comments) | 34.4684538972, -118.197574729 | SUSMP | 6/28/2013 | |
| D231 | Un inc | DR | Unk | Other (see comments) | 34.4859492354, -118.119990102 | SUSMP | 10/4/2012 | |
| D232 | Un inc | DR | Bio | Rain Garden | 34.5054791382, -118.151081871 | SUSMP | 2/23/2010 | |
| D233 | Un inc | DR | Bio | Rain Garden | 34.5113601843, -118.171274802 | SUSMP | 3/11/2013 | |
| D234 | Un inc | DR | Bio | Rain Garden | 34.5140656889, -118.230124501 | SUSMP | 10/3/2012 | |
| D235 | Un inc | DR | Bio | Rain Garden | 34.5162509904, -118.236896706 | SUSMP | 9/19/2012 | |
| D236 | LA | DR | Unk | | | SUSMP | 7/9/2013 | |
| D237 | LA | DR | Unk | | | SUSMP | 5/5/2008 | |
| D238 | LA | DR | Unk | | | SUSMP | 11/7/2011 | |
| D239 | LA | DR | Unk | | | SUSMP | 4/14/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D240 | LA | DR | Unk | | | SUSMP | 4/4/2007 | |
| D241 | LA | DR | Unk | | | SUSMP | 6/21/2007 | |
| D242 | LA | DR | Unk | | | SUSMP | 3/11/2011 | |
| D243 | LA | DR | Unk | | | SUSMP | 4/13/2011 | |
| D244 | LA | DR | Unk | | | SUSMP | 6/1/2006 | |
| D245 | LA | DR | Unk | | | SUSMP | 11/2/2010 | |
| D246 | LA | DR | Unk | | | SUSMP | 6/13/2006 | |
| D247 | LA | DR | Unk | | | SUSMP | 1/13/2011 | |
| D248 | LA | DR | Unk | | | SUSMP | 8/18/2008 | |
| D249 | LA | DR | Unk | | | SUSMP | 1/28/2008 | |
| D250 | LA | DR | Unk | | | SUSMP | 10/9/2007 | |
| D251 | LA | DR | Unk | | | SUSMP | 9/19/2011 | |
| D252 | LA | DR | Unk | | | SUSMP | 8/11/2011 | |
| D253 | LA | DR | Unk | | | SUSMP | 12/3/2007 | |
| D254 | LA | DR | Unk | | | SUSMP | 8/18/2006 | |
| D255 | LA | DR | Unk | | | SUSMP | 12/13/2006 | |
| D256 | LA | DR | Unk | | | SUSMP | 9/23/2010 | |
| D257 | LA | DR | Unk | | | SUSMP | 4/7/2009 | |
| D258 | LA | DR | Unk | | | SUSMP | 2/15/2011 | |
| D259 | LA | DR | Unk | | | SUSMP | 5/21/2009 | |
| D260 | LA | DR | Unk | | | SUSMP | 7/27/2011 | |
| D261 | LA | DR | Unk | | | SUSMP | 6/3/2009 | |
| D262 | LA | DR | Unk | | | SUSMP | 6/28/2010 | |
| D263 | LA | DR | Unk | | | SUSMP | 10/19/2009 | |
| D264 | LA | DR | Unk | | | SUSMP | 2/9/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D265 | LA | DR | Unk | | | SUSMP | 4/18/2011 | |
| D266 | LA | DR | Unk | | | SUSMP | 1/28/2008 | |
| D267 | LA | DR | Unk | | | SUSMP | 8/29/2011 | |
| D268 | LA | DR | Unk | | | SUSMP | 8/16/2007 | |
| D269 | LA | DR | Unk | | | SUSMP | 1/4/2011 | |
| D270 | LA | DR | Unk | | | SUSMP | 7/24/2006 | |
| D271 | LA | DR | Unk | | | SUSMP | 3/27/2008 | |
| D272 | LA | DR | Unk | | | SUSMP | 4/21/2011 | |
| D273 | LA | DR | Unk | | | SUSMP | 2/16/2011 | |
| D274 | LA | DR | Unk | | | SUSMP | 8/22/2011 | |
| D275 | LA | DR | Unk | | | SUSMP | 7/28/2010 | |
| D276 | LA | DR | Unk | | | SUSMP | 11/8/2012 | |
| D277 | LA | DR | Unk | | | SUSMP | 3/17/2011 | |
| D278 | LA | DR | Unk | | | SUSMP | 6/15/2010 | |
| D279 | LA | DR | Unk | | | SUSMP | 5/2/2012 | |
| D280 | LA | DR | Unk | | | SUSMP | 9/11/2009 | |
| D281 | LA | DR | Unk | | | SUSMP | 4/12/2013 | |
| D282 | LA | DR | Unk | | | SUSMP | 6/23/2008 | |
| D283 | LA | DR | Unk | | | SUSMP | 6/23/2008 | |
| D284 | LA | DR | Unk | | | SUSMP | 7/7/2009 | |
| D285 | LA | DR | Unk | | | SUSMP | 8/26/2010 | |
| D286 | LA | DR | Unk | | | SUSMP | 8/26/2010 | |
| D287 | LA | DR | Unk | | | SUSMP | 2/28/2007 | |
| D288 | LA | DR | Unk | | | SUSMP | 12/13/2012 | |
| D289 | LA | DR | Unk | | | SUSMP | 12/11/2009 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D290 | LA | DR | Unk | | | SUSMP | 11/3/2011 | |
| D291 | LA | DR | Unk | | | SUSMP | 9/16/2011 | |
| D292 | LA | DR | Unk | | | SUSMP | 12/17/2009 | |
| D293 | LA | DR | Unk | | | SUSMP | 7/17/2006 | |
| D294 | LA | DR | Unk | | | SUSMP | 12/7/2010 | |
| D295 | LA | DR | Unk | | | SUSMP | 7/8/2011 | |
| D296 | LA | DR | Unk | | | SUSMP | 3/21/2011 | |
| D297 | LA | DR | Unk | | | SUSMP | 12/20/2006 | |
| D298 | LA | DR | Unk | | | SUSMP | 10/22/2007 | |
| D299 | LA | DR | Unk | | | SUSMP | 11/27/2012 | |
| D300 | LA | DR | Unk | | | SUSMP | 10/18/2010 | |
| D301 | LA | DR | Unk | | | SUSMP | 10/3/2011 | |
| D302 | LA | DR | Unk | | | SUSMP | 7/15/2011 | |
| D303 | LA | DR | Unk | | | SUSMP | 7/29/2011 | |
| D304 | LA | DR | Unk | | | SUSMP | 3/19/2012 | |
| D305 | LA | DR | Unk | | | SUSMP | 12/10/2007 | |
| D306 | LA | DR | Unk | | | SUSMP | 7/20/2011 | |
| D307 | LA | DR | Unk | | | SUSMP | 4/18/2011 | |
| D308 | LA | DR | Unk | | | SUSMP | 12/2/2010 | |
| D309 | LA | DR | Unk | | | SUSMP | 7/12/2007 | |
| D310 | LA | DR | Unk | | | SUSMP | 12/5/2011 | |
| D311 | LA | DR | Unk | | | SUSMP | 4/23/2007 | |
| D312 | LA | DR | Unk | | | SUSMP | 7/3/2012 | |
| D313 | LA | DR | Unk | | | SUSMP | 5/21/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D314 | LA | DR | Unk | | | SUSMP | 6/20/2008 | |
| D315 | LA | DR | Unk | | | SUSMP | 9/7/2010 | |
| D316 | LA | DR | Unk | | | SUSMP | 11/25/2008 | |
| D317 | LA | DR | Unk | | | SUSMP | 7/13/2011 | |
| D318 | LA | DR | Unk | | | SUSMP | 6/11/2010 | |
| D319 | LA | DR | Unk | | | SUSMP | 1/20/2011 | |
| D320 | LA | DR | Unk | | | SUSMP | 11/22/2011 | |
| D321 | LA | DR | Unk | | | SUSMP | 9/20/2011 | |
| D322 | LA | DR | Unk | | | SUSMP | 6/29/2012 | |
| D323 | LA | DR | Unk | | | SUSMP | 10/3/2007 | |
| D324 | LA | DR | Unk | | | SUSMP | 5/30/2013 | |
| D325 | LA | DR | Unk | | | SUSMP | 7/28/2009 | |
| D326 | LA | DR | Unk | | | SUSMP | 2/6/2007 | |
| D327 | LA | DR | Unk | | | SUSMP | 2/22/2011 | |
| D328 | LA | DR | Unk | | | SUSMP | 11/7/2007 | |
| D329 | LA | DR | Unk | | | SUSMP | 5/18/2012 | |
| D330 | LA | DR | Unk | | | SUSMP | 5/17/2011 | |
| D331 | LA | DR | Unk | | | SUSMP | 1/19/2010 | |
| D332 | LA | DR | Unk | | | SUSMP | 12/11/2007 | |
| D333 | LA | DR | Unk | | | SUSMP | 12/11/2008 | |
| D334 | LA | DR | Unk | | | SUSMP | 10/17/2010 | |
| D335 | LA | DR | Unk | | | SUSMP | 7/8/2011 | |
| D336 | LA | DR | Unk | | | SUSMP | 3/23/2011 | |
| D337 | LA | DR | Unk | | | SUSMP | 7/11/2006 | |
| D338 | LA | DR | Unk | | | SUSMP | 8/6/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D339 | LA | DR | Unk | | | SUSMP | 8/14/2013 | |
| D340 | LA | DR | Unk | | | SUSMP | 6/19/2007 | |
| D341 | LA | DR | Unk | | | SUSMP | 1/3/2012 | |
| D342 | LA | DR | Unk | | | SUSMP | 12/10/2007 | |
| D343 | LA | DR | Unk | | | SUSMP | 3/13/2009 | |
| D344 | LA | DR | Unk | | | SUSMP | 9/26/2013 | |
| D345 | LA | DR | Unk | | | SUSMP | 4/14/2011 | |
| D346 | LA | DR | Unk | | | SUSMP | 8/3/2012 | |
| D347 | LA | DR | Unk | | | SUSMP | 10/7/2010 | |
| D348 | LA | DR | Unk | | | SUSMP | 10/5/2007 | |
| D349 | LA | DR | Unk | | | SUSMP | 3/18/2011 | |
| D350 | LA | DR | Unk | | | SUSMP | 7/20/2007 | |
| D351 | LA | DR | Unk | | | SUSMP | 11/18/2008 | |
| D352 | LA | DR | Unk | | | SUSMP | 9/10/2012 | |
| D353 | LA | DR | Unk | | | SUSMP | 11/20/2012 | |
| D354 | LA | DR | Unk | | | SUSMP | 9/7/2007 | |
| D355 | LA | DR | Unk | | | SUSMP | 9/7/2007 | |
| D356 | LA | DR | Unk | | | SUSMP | 9/7/2007 | |
| D357 | LA | DR | Unk | | | SUSMP | 9/7/2007 | |
| D358 | LA | DR | Unk | | | SUSMP | 9/7/2007 | |
| D359 | LA | DR | Unk | | | SUSMP | 1/11/2013 | |
| D360 | LA | DR | Unk | | | SUSMP | 5/1/2012 | |
| D361 | LA | DR | Unk | | | SUSMP | 4/4/2012 | |
| D362 | LA | DR | Unk | | | SUSMP | 10/31/2012 | |
| D363 | LA | DR | Unk | | | SUSMP | 10/2/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D364 | LA | DR | Unk | | | SUSMP | 9/20/2006 | |
| D365 | LA | DR | Unk | | | SUSMP | 9/5/2012 | |
| D366 | LA | DR | Unk | | | SUSMP | 12/3/2008 | |
| D367 | LA | DR | Unk | | | SUSMP | 2/1/2011 | |
| D368 | LA | DR | Unk | | | SUSMP | 8/24/2010 | |
| D369 | LA | DR | Unk | | | SUSMP | 3/30/2010 | |
| D370 | LA | DR | Unk | | | SUSMP | 11/19/2007 | |
| D371 | LA | DR | Unk | | | SUSMP | 10/27/2011 | |
| D372 | LA | DR | Unk | | | SUSMP | 10/27/2011 | |
| D373 | LA | DR | Unk | | | SUSMP | 4/26/2007 | |
| D374 | LA | DR | Unk | | | SUSMP | 5/18/2010 | |
| D375 | LA | DR | Unk | | | SUSMP | 3/10/2009 | |
| D376 | LA | DR | Unk | | | SUSMP | 7/8/2008 | |
| D377 | LA | DR | Unk | | | SUSMP | 8/22/2013 | |
| D378 | LA | DR | Unk | | | SUSMP | 6/4/2007 | |
| D379 | LA | DR | Unk | | | SUSMP | 10/15/2012 | |
| D380 | LA | DR | Unk | | | SUSMP | 9/26/2008 | |
| D381 | LA | DR | Unk | | | SUSMP | 4/11/2007 | |
| D382 | LA | DR | Unk | | | SUSMP | 1/19/2012 | |
| D383 | LA | DR | Unk | | | SUSMP | 12/12/2011 | |
| D384 | LA | DR | Unk | | | SUSMP | 1/13/2009 | |
| D385 | LA | DR | Unk | | | SUSMP | 4/20/2011 | |
| D386 | LA | DR | Unk | | | SUSMP | 8/26/2008 | |
| D387 | LA | DR | Unk | | | SUSMP | 7/20/2011 | |
| D388 | LA | DR | Unk | | | SUSMP | 2/18/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D389 | LA | DR | Unk | | | SUSMP | 3/5/2007 | |
| D390 | LA | DR | Unk | | | SUSMP | 1/6/2011 | |
| D391 | LA | DR | Unk | | | SUSMP | 1/6/2011 | |
| D392 | LA | DR | Unk | | | SUSMP | 5/2/2013 | |
| D393 | LA | DR | Unk | | | SUSMP | 1/6/2011 | |
| D394 | LA | DR | Unk | | | SUSMP | 1/13/2011 | |
| D395 | LA | DR | Unk | | | SUSMP | 9/22/2009 | |
| D396 | LA | DR | Unk | | | SUSMP | 4/11/2011 | |
| D397 | LA | DR | Unk | | | SUSMP | 4/5/2011 | |
| D398 | LA | DR | Unk | | | SUSMP | 3/27/2008 | |
| D399 | LA | DR | Unk | | | SUSMP | 6/14/2010 | |
| D400 | LA | DR | Unk | | | SUSMP | 4/20/2012 | |
| D401 | LA | DR | Unk | | | SUSMP | 9/18/2009 | |
| D402 | LA | DR | Unk | | | SUSMP | 3/21/2012 | |
| D403 | LA | DR | Unk | | | SUSMP | 9/27/2010 | |
| D404 | LA | DR | Unk | | | SUSMP | 9/9/2011 | |
| D405 | LA | DR | Unk | | | SUSMP | 8/18/2010 | |
| D406 | LA | DR | Unk | | | SUSMP | 4/13/2007 | |
| D407 | LA | DR | Unk | | | SUSMP | 1/5/2010 | |
| D408 | LA | DR | Unk | | | SUSMP | 12/7/2012 | |
| D409 | LA | DR | Unk | | | SUSMP | 12/7/2012 | |
| D410 | LA | DR | Unk | | | SUSMP | 2/4/2010 | |
| D411 | LA | DR | Unk | | | SUSMP | 9/26/2006 | |
| D412 | LA | DR | Unk | | | SUSMP | 3/28/2008 | |
| D413 | LA | DR | Unk | | | SUSMP | 12/28/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D414 | LA | DR | Unk | | | SUSMP | 8/22/2012 | |
| D415 | LA | DR | Unk | | | SUSMP | 1/25/2011 | |
| D416 | LA | DR | Unk | | | SUSMP | 8/3/2011 | |
| D417 | LA | DR | Unk | | | SUSMP | 8/22/2011 | |
| D418 | LA | DR | Unk | | | SUSMP | 5/7/2009 | |
| D419 | LA | DR | Unk | | | SUSMP | 8/3/2007 | |
| D420 | LA | DR | Unk | | | SUSMP | 6/28/2010 | |
| D421 | LA | DR | Unk | | | SUSMP | 5/10/2011 | |
| D422 | LA | DR | Unk | | | SUSMP | 11/21/2007 | |
| D423 | LA | DR | Unk | | | SUSMP | 7/19/2012 | |
| D424 | LA | DR | Unk | | | SUSMP | 1/11/2011 | |
| D425 | LA | DR | Unk | | | SUSMP | 9/8/2010 | |
| D426 | LA | DR | Unk | | | SUSMP | 4/4/2011 | |
| D427 | LA | DR | Unk | | | SUSMP | 8/7/2009 | |
| D428 | LA | DR | Unk | | | SUSMP | 7/23/2009 | |
| D429 | LA | DR | Unk | | | SUSMP | 2/6/2012 | |
| D430 | LA | DR | Unk | | | SUSMP | 4/20/2011 | |
| D431 | LA | DR | Unk | | | SUSMP | 8/15/2013 | |
| D432 | LA | DR | Unk | | | SUSMP | 3/30/2011 | |
| D433 | LA | DR | Unk | | | SUSMP | 9/20/2011 | |
| D434 | LA | DR | Unk | | | SUSMP | 8/15/2006 | |
| D435 | LA | DR | Unk | | | SUSMP | 6/20/2011 | |
| D436 | LA | DR | Unk | | | SUSMP | 7/14/2010 | |
| D437 | LA | DR | Unk | | | SUSMP | 9/23/2010 | |
| D438 | LA | DR | Unk | | | SUSMP | 9/27/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D439 | LA | DR | Unk | | | SUSMP | 9/19/2013 | |
| D440 | LA | DR | Unk | | | SUSMP | 5/29/2012 | |
| D441 | LA | DR | Unk | | | SUSMP | 5/27/2009 | |
| D442 | LA | DR | Unk | | | SUSMP | 6/11/2010 | |
| D443 | LA | DR | Unk | | | SUSMP | 2/24/2011 | |
| D444 | LA | DR | Unk | | | SUSMP | 9/10/2012 | |
| D445 | LA | DR | Unk | | | SUSMP | 4/25/2011 | |
| D446 | LA | DR | Unk | | | SUSMP | 3/14/2011 | |
| D447 | LA | DR | Unk | | | SUSMP | 3/17/2011 | |
| D448 | LA | DR | Unk | | | SUSMP | 7/25/2013 | |
| D449 | LA | DR | Unk | | | SUSMP | 5/24/2012 | |
| D450 | LA | DR | Unk | | | SUSMP | 9/20/2011 | |
| D451 | LA | DR | Unk | | | SUSMP | 10/27/2010 | |
| D452 | LA | DR | Unk | | | SUSMP | 8/15/2011 | |
| D453 | LA | DR | Unk | | | SUSMP | 8/20/2009 | |
| D454 | LA | DR | Unk | | | SUSMP | 8/20/2009 | |
| D455 | LA | DR | Unk | | | SUSMP | 10/5/2012 | |
| D456 | LA | DR | Unk | | | SUSMP | 7/14/2011 | |
| D457 | LA | DR | Unk | | | SUSMP | 9/18/2012 | |
| D458 | LA | DR | Unk | | | SUSMP | 3/31/2010 | |
| D459 | LA | DR | Unk | | | SUSMP | 8/19/2011 | |
| D460 | LA | DR | Unk | | | SUSMP | 7/6/2010 | |
| D461 | LA | DR | Unk | | | SUSMP | 6/14/2006 | |
| D462 | LA | DR | Unk | | | SUSMP | 1/24/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D463 | LA | DR | Unk | | | SUSMP | 5/3/2010 | |
| D464 | LA | DR | Unk | | | SUSMP | 11/21/2006 | |
| D465 | LA | DR | Unk | | | SUSMP | 10/17/2012 | |
| D466 | LA | DR | Unk | | | SUSMP | 12/10/2009 | |
| D467 | LA | DR | Unk | | | SUSMP | 10/9/2007 | |
| D468 | LA | DR | Unk | | | SUSMP | 10/19/2011 | |
| D469 | LA | DR | Unk | | | SUSMP | 8/24/2011 | |
| D470 | LA | DR | Unk | | | SUSMP | 10/26/2010 | |
| D471 | LA | DR | Unk | | | SUSMP | 2/26/2008 | |
| D472 | LA | DR | Unk | | | SUSMP | 12/20/2010 | |
| D473 | LA | DR | Unk | | | SUSMP | 6/11/2007 | |
| D474 | LA | DR | Unk | | | SUSMP | 10/28/2009 | |
| D475 | LA | DR | Unk | | | SUSMP | 8/11/2011 | |
| D476 | LA | DR | Unk | | | SUSMP | 5/27/2011 | |
| D477 | LA | DR | Unk | | | SUSMP | 1/5/2011 | |
| D478 | LA | DR | Unk | | | SUSMP | 2/2/2007 | |
| D479 | LA | DR | Unk | | | SUSMP | 12/17/2010 | |
| D480 | LA | DR | Unk | | | SUSMP | 6/20/2012 | |
| D481 | LA | DR | Unk | | | SUSMP | 11/30/2006 | |
| D482 | LA | DR | Unk | | | SUSMP | 11/19/2007 | |
| D483 | LA | DR | Unk | | | SUSMP | 8/20/2010 | |
| D484 | LA | DR | Unk | | | SUSMP | 9/2/2011 | |
| D485 | LA | DR | Unk | | | SUSMP | 4/19/2013 | |
| D486 | LA | DR | Unk | | | SUSMP | 10/18/2007 | |
| D487 | LA | DR | Unk | | | SUSMP | 7/13/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D488 | LA | DR | Unk | | | SUSMP | 1/14/2009 | |
| D489 | LA | DR | Unk | | | SUSMP | 9/20/2011 | |
| D490 | LA | DR | Unk | | | SUSMP | 11/3/2011 | |
| D491 | LA | DR | Unk | | | SUSMP | 11/27/2012 | |
| D492 | LA | DR | Unk | | | SUSMP | 12/21/2006 | |
| D493 | LA | DR | Unk | | | SUSMP | 1/8/2009 | |
| D494 | LA | DR | Unk | | | SUSMP | 9/5/2006 | |
| D495 | LA | DR | Unk | | | SUSMP | 7/27/2011 | |
| D496 | LA | DR | Unk | | | SUSMP | 11/17/2008 | |
| D497 | LA | DR | Unk | | | SUSMP | 1/18/2011 | |
| D498 | LA | DR | Unk | | | SUSMP | 9/21/2011 | |
| D499 | LA | DR | Unk | | | SUSMP | 8/11/2006 | |
| D500 | LA | DR | Unk | | | SUSMP | 4/8/2011 | |
| D501 | LA | DR | Unk | | | SUSMP | 4/8/2011 | |
| D502 | LA | DR | Unk | | | SUSMP | 1/24/2007 | |
| D503 | LA | DR | Unk | | | SUSMP | 8/4/2011 | |
| D504 | LA | DR | Unk | | | SUSMP | 1/24/2007 | |
| D505 | LA | DR | Unk | | | SUSMP | 8/29/2013 | |
| D506 | LA | DR | Unk | | | SUSMP | 8/21/2007 | |
| D507 | LA | DR | Unk | | | SUSMP | 11/9/2012 | |
| D508 | LA | DR | Unk | | | SUSMP | 11/9/2012 | |
| D509 | LA | DR | Unk | | | SUSMP | 11/9/2012 | |
| D510 | LA | DR | Unk | | | SUSMP | 11/9/2012 | |
| D511 | LA | DR | Unk | | | SUSMP | 1/2/2008 | |
| D512 | LA | DR | Unk | | | SUSMP | 7/19/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D513 | LA | DR | Unk | | | SUSMP | 3/19/2007 | |
| D514 | LA | DR | Unk | | | SUSMP | 6/17/2011 | |
| D515 | LA | DR | Unk | | | SUSMP | 9/29/2009 | |
| D516 | LA | DR | Unk | | | SUSMP | 11/6/2007 | |
| D517 | LA | DR | Unk | | | SUSMP | 1/26/2011 | |
| D518 | LA | DR | Unk | | | SUSMP | 11/10/2010 | |
| D519 | LA | DR | Unk | | | SUSMP | 10/7/2011 | |
| D520 | LA | DR | Unk | | | SUSMP | 2/3/2011 | |
| D521 | LA | DR | Unk | | | SUSMP | 6/26/2009 | |
| D522 | LA | DR | Unk | | | SUSMP | 10/29/2007 | |
| D523 | LA | DR | Unk | | | SUSMP | 9/6/2011 | |
| D524 | LA | DR | Unk | | | SUSMP | 6/4/2007 | |
| D525 | LA | DR | Unk | | | SUSMP | 6/22/2010 | |
| D526 | LA | DR | Unk | | | SUSMP | 7/23/2012 | |
| D527 | LA | DR | Unk | | | SUSMP | 11/10/2010 | |
| D528 | LA | DR | Unk | | | SUSMP | 6/11/2007 | |
| D529 | LA | DR | Unk | | | SUSMP | 9/19/2006 | |
| D530 | LA | DR | Unk | | | SUSMP | 6/27/2006 | |
| D531 | LA | DR | Unk | | | SUSMP | 3/13/2009 | |
| D532 | LA | DR | Unk | | | SUSMP | 8/3/2012 | |
| D533 | LA | DR | Unk | | | SUSMP | 8/14/2007 | |
| D534 | LA | DR | Unk | | | SUSMP | 7/7/2011 | |
| D535 | LA | DR | Unk | | | SUSMP | 5/13/2009 | |
| D536 | LA | DR | Unk | | | SUSMP | 9/4/2013 | |
| D537 | LA | DR | Unk | | | SUSMP | 8/8/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D538 | LA | DR | Unk | | | SUSMP | 1/5/2011 | |
| D539 | LA | DR | Unk | | | SUSMP | 12/14/2011 | |
| D540 | LA | DR | Unk | | | SUSMP | 3/12/2013 | |
| D541 | LA | DR | Unk | | | SUSMP | 11/1/2006 | |
| D542 | LA | DR | Unk | | | SUSMP | 1/19/2010 | |
| D543 | LA | DR | Unk | | | SUSMP | 5/29/2007 | |
| D544 | LA | DR | Unk | | | SUSMP | 3/14/2011 | |
| D545 | LA | DR | Unk | | | SUSMP | 6/1/2011 | |
| D546 | LA | DR | Unk | | | SUSMP | 1/3/2012 | |
| D547 | LA | DR | Unk | | | SUSMP | 8/28/2012 | |
| D548 | LA | DR | Unk | | | SUSMP | 7/21/2011 | |
| D549 | LA | DR | Unk | | | SUSMP | 7/21/2011 | |
| D550 | LA | DR | Unk | | | SUSMP | 7/21/2010 | |
| D551 | LA | DR | Unk | | | SUSMP | 5/4/2011 | |
| D552 | LA | DR | Unk | | | SUSMP | 6/7/2011 | |
| D553 | LA | DR | Unk | | | SUSMP | 10/26/2012 | |
| D554 | LA | DR | Unk | | | SUSMP | 6/22/2007 | |
| D555 | LA | DR | Unk | | | SUSMP | 11/4/2009 | |
| D556 | LA | DR | Unk | | | SUSMP | 11/10/2010 | |
| D557 | LA | DR | Unk | | | SUSMP | 11/16/2009 | |
| D558 | LA | DR | Unk | | | SUSMP | 11/10/2011 | |
| D559 | LA | DR | Unk | | | SUSMP | 11/10/2011 | |
| D560 | LA | DR | Unk | | | SUSMP | 1/16/2007 | |
| D561 | LA | DR | Unk | | | SUSMP | 6/27/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D562 | LA | DR | Unk | | | SUSMP | 2/6/2012 | |
| D563 | LA | DR | Unk | | | SUSMP | 6/11/2008 | |
| D564 | LA | DR | Unk | | | SUSMP | 10/3/2006 | |
| D565 | LA | DR | Unk | | | SUSMP | 5/31/2011 | |
| D566 | LA | DR | Unk | | | SUSMP | 8/7/2009 | |
| D567 | LA | DR | Unk | | | SUSMP | 11/1/2010 | |
| D568 | LA | DR | Unk | | | SUSMP | 2/10/2011 | |
| D569 | LA | DR | Unk | | | SUSMP | 10/13/2011 | |
| D570 | LA | DR | Unk | | | SUSMP | 6/17/2011 | |
| D571 | LA | DR | Unk | | | SUSMP | 3/27/2008 | |
| D572 | LA | DR | Unk | | | SUSMP | 6/2/2010 | |
| D573 | LA | DR | Unk | | | SUSMP | 7/7/2010 | |
| D574 | LA | DR | Unk | | | SUSMP | 7/7/2011 | |
| D575 | LA | DR | Unk | | | SUSMP | 11/28/2011 | |
| D576 | LA | DR | Unk | | | SUSMP | 4/15/2011 | |
| D577 | LA | DR | Unk | | | SUSMP | 7/15/2009 | |
| D578 | LA | DR | Unk | | | SUSMP | 3/8/2011 | |
| D579 | LA | DR | Unk | | | SUSMP | 6/5/2008 | |
| D580 | LA | DR | Unk | | | SUSMP | 11/2/2010 | |
| D581 | LA | DR | Unk | | | SUSMP | 5/13/2011 | |
| D582 | LA | DR | Unk | | | SUSMP | 1/15/2013 | |
| D583 | LA | DR | Unk | | | SUSMP | 10/11/2012 | |
| D584 | LA | DR | Unk | | | SUSMP | 5/6/2013 | |
| D585 | LA | DR | Unk | | | SUSMP | 8/30/2007 | |
| D586 | LA | DR | Unk | | | SUSMP | 8/19/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D587 | LA | DR | Unk | | | SUSMP | 1/18/2008 | |
| D588 | LA | DR | Unk | | | SUSMP | 11/30/2011 | |
| D589 | LA | DR | Unk | | | SUSMP | 9/12/2012 | |
| D590 | LA | DR | Unk | | | SUSMP | 1/17/2008 | |
| D591 | LA | DR | Unk | | | SUSMP | 2/17/2011 | |
| D592 | LA | DR | Unk | | | SUSMP | 2/26/2009 | |
| D593 | LA | DR | Unk | | | SUSMP | 2/17/2009 | |
| D594 | LA | DR | Unk | | | SUSMP | 7/15/2010 | |
| D595 | LA | DR | Unk | | | SUSMP | 6/12/2008 | |
| D596 | LA | DR | Unk | | | SUSMP | 2/7/2008 | |
| D597 | LA | DR | Unk | | | SUSMP | 7/12/2007 | |
| D598 | LA | DR | Unk | | | SUSMP | 8/9/2010 | |
| D599 | LA | DR | Unk | | | SUSMP | 11/8/2007 | |
| D600 | LA | DR | Unk | | | SUSMP | 3/11/2011 | |
| D601 | LA | DR | Unk | | | SUSMP | 4/10/2008 | |
| D602 | LA | DR | Unk | | | SUSMP | 11/25/2008 | |
| D603 | LA | DR | Unk | | | SUSMP | 10/7/2011 | |
| D604 | LA | DR | Unk | | | SUSMP | 5/24/2010 | |
| D605 | LA | DR | Unk | | | SUSMP | 8/15/2011 | |
| D606 | LA | DR | Unk | | | SUSMP | 8/27/2009 | |
| D607 | LA | DR | Unk | | | SUSMP | 8/18/2009 | |
| D608 | LA | DR | Unk | | | SUSMP | 9/7/2011 | |
| D609 | LA | DR | Unk | | | SUSMP | 8/9/2006 | |
| D610 | LA | DR | Unk | | | SUSMP | 11/1/2011 | |
| D611 | LA | DR | Unk | | | SUSMP | 4/18/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D612 | LA | DR | Unk | | | SUSMP | 10/13/2010 | |
| D613 | LA | DR | Unk | | | SUSMP | 5/28/2010 | |
| D614 | LA | DR | Unk | | | SUSMP | 2/3/2011 | |
| D615 | LA | DR | Unk | | | SUSMP | 2/22/2011 | |
| D616 | LA | DR | Unk | | | SUSMP | 8/6/2012 | |
| D617 | LA | DR | Unk | | | SUSMP | 5/9/2008 | |
| D618 | LA | DR | Unk | | | SUSMP | 8/10/2007 | |
| D619 | LA | DR | Unk | | | SUSMP | 6/21/2006 | |
| D620 | LA | DR | Unk | | | SUSMP | 12/11/2009 | |
| D621 | LA | DR | Unk | | | SUSMP | 6/18/2009 | |
| D622 | LA | DR | Unk | | | SUSMP | 12/23/2009 | |
| D623 | LA | DR | Unk | | | SUSMP | 8/30/2007 | |
| D624 | LA | DR | Unk | | | SUSMP | 9/11/2012 | |
| D625 | LA | DR | Unk | | | SUSMP | 12/22/2009 | |
| D626 | LA | DR | Unk | | | SUSMP | 12/22/2009 | |
| D627 | LA | DR | Unk | | | SUSMP | 7/17/2013 | |
| D628 | LA | DR | Unk | | | SUSMP | 6/28/2011 | |
| D629 | LA | DR | Unk | | | SUSMP | 8/16/2011 | |
| D630 | LA | DR | Unk | | | SUSMP | 12/18/2012 | |
| D631 | LA | DR | Unk | | | SUSMP | 10/5/2006 | |
| D632 | LA | DR | Unk | | | SUSMP | 9/8/2010 | |
| D633 | LA | DR | Unk | | | SUSMP | 8/24/2011 | |
| D634 | LA | DR | Unk | | | SUSMP | 12/5/2006 | |
| D635 | LA | DR | Unk | | | SUSMP | 2/22/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D636 | LA | DR | Unk | | | SUSMP | 2/8/2013 | |
| D637 | LA | DR | Unk | | | SUSMP | 2/9/2010 | |
| D638 | LA | DR | Unk | | | SUSMP | 11/2/2009 | |
| D639 | LA | DR | Unk | | | SUSMP | 10/23/2007 | |
| D640 | LA | DR | Unk | | | SUSMP | 6/15/2011 | |
| D641 | LA | DR | Unk | | | SUSMP | 10/29/2012 | |
| D642 | LA | DR | Unk | | | SUSMP | 6/12/2007 | |
| D643 | LA | DR | Unk | | | SUSMP | 11/2/2010 | |
| D644 | LA | DR | Unk | | | SUSMP | 9/4/2012 | |
| D645 | LA | DR | Unk | | | SUSMP | 8/13/2009 | |
| D646 | LA | DR | Unk | | | SUSMP | 1/14/2011 | |
| D647 | LA | DR | Unk | | | SUSMP | 7/19/2010 | |
| D648 | LA | DR | Unk | | | SUSMP | 3/24/2011 | |
| D649 | LA | DR | Unk | | | SUSMP | 3/24/2011 | |
| D650 | LA | DR | Unk | | | SUSMP | 4/3/2007 | |
| D651 | LA | DR | Unk | | | SUSMP | 7/11/2009 | |
| D652 | LA | DR | Unk | | | SUSMP | 8/16/2006 | |
| D653 | LA | DR | Unk | | | SUSMP | 3/26/2013 | |
| D654 | LA | DR | Unk | | | SUSMP | 11/8/2011 | |
| D655 | LA | DR | Unk | | | SUSMP | 4/30/2010 | |
| D656 | LA | DR | Unk | | | SUSMP | 7/19/2010 | |
| D657 | LA | DR | Unk | | | SUSMP | 1/12/2010 | |
| D658 | LA | DR | Unk | | | SUSMP | 2/15/2011 | |
| D659 | LA | DR | Unk | | | SUSMP | 7/9/2008 | |
| D660 | LA | DR | Unk | | | SUSMP | 6/8/2006 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D661 | LA | DR | Unk | | | SUSMP | 11/24/2009 | |
| D662 | LA | DR | Unk | | | SUSMP | 6/29/2010 | |
| D663 | LA | DR | Unk | | | SUSMP | 8/24/2006 | |
| D664 | LA | DR | Unk | | | SUSMP | 7/23/2009 | |
| D665 | LA | DR | Unk | | | SUSMP | 6/25/2013 | |
| D666 | LA | DR | Unk | | | SUSMP | 11/27/2006 | |
| D667 | LA | DR | Unk | | | SUSMP | 7/5/2011 | |
| D668 | LA | DR | Unk | | | SUSMP | 2/13/2013 | |
| D669 | LA | DR | Unk | | | SUSMP | 11/17/2009 | |
| D670 | LA | DR | Unk | | | SUSMP | 11/19/2007 | |
| D671 | LA | DR | Unk | | | SUSMP | 9/11/2007 | |
| D672 | LA | DR | Unk | | | SUSMP | 3/5/2013 | |
| D673 | LA | DR | Unk | | | SUSMP | 3/27/2012 | |
| D674 | LA | DR | Unk | | | SUSMP | 2/29/2008 | |
| D675 | LA | DR | Unk | | | SUSMP | 2/29/2008 | |
| D676 | LA | DR | Unk | | | SUSMP | 11/5/2009 | |
| D677 | LA | DR | Unk | | | SUSMP | 7/25/2011 | |
| D678 | LA | DR | Unk | | | SUSMP | 5/3/2011 | |
| D679 | LA | DR | Unk | | | SUSMP | 5/3/2011 | |
| D680 | LA | DR | Unk | | | SUSMP | 10/14/2011 | |
| D681 | LA | DR | Unk | | | SUSMP | 10/5/2012 | |
| D682 | LA | DR | Unk | | | SUSMP | 9/29/2009 | |
| D683 | LA | DR | Unk | | | SUSMP | 6/15/2010 | |
| D684 | LA | DR | Unk | | | SUSMP | 10/20/2010 | |
| D685 | LA | DR | Unk | | | SUSMP | 6/13/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D686 | LA | DR | Unk | | | SUSMP | 6/24/2011 | |
| D687 | LA | DR | Unk | | | SUSMP | 7/15/2009 | |
| D688 | LA | DR | Unk | | | SUSMP | 3/15/2013 | |
| D689 | LA | DR | Unk | | | SUSMP | 6/20/2011 | |
| D690 | LA | DR | Unk | | | SUSMP | 5/14/2009 | |
| D691 | LA | DR | Unk | | | SUSMP | 1/13/2011 | |
| D692 | LA | DR | Unk | | | SUSMP | 7/18/2006 | |
| D693 | LA | DR | Unk | | | SUSMP | 6/11/2013 | |
| D694 | LA | DR | Unk | | | SUSMP | 5/5/2010 | |
| D695 | LA | DR | Unk | | | SUSMP | 4/27/2011 | |
| D696 | LA | DR | Unk | | | SUSMP | 5/20/2008 | |
| D697 | LA | DR | Unk | | | SUSMP | 11/16/2007 | |
| D698 | LA | DR | Unk | | | SUSMP | 7/20/2009 | |
| D699 | LA | DR | Unk | | | SUSMP | 3/31/2010 | |
| D700 | LA | DR | Unk | | | SUSMP | 5/11/2012 | |
| D701 | LA | DR | Unk | | | SUSMP | 5/1/2012 | |
| D702 | LA | DR | Unk | | | SUSMP | 2/13/2008 | |
| D703 | LA | DR | Unk | | | SUSMP | 6/10/2010 | |
| D704 | LA | DR | Unk | | | SUSMP | 9/3/2009 | |
| D705 | LA | DR | Unk | | | SUSMP | 4/4/2011 | |
| D706 | LA | DR | Unk | | | SUSMP | 2/12/2009 | |
| D707 | LA | DR | Unk | | | SUSMP | 6/27/2013 | |
| D708 | LA | DR | Unk | | | SUSMP | 5/11/2011 | |
| D709 | LA | DR | Unk | | | SUSMP | 11/25/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D710 | LA | DR | Unk | | | SUSMP | 1/18/2012 | |
| D711 | LA | DR | Unk | | | SUSMP | 11/17/2011 | |
| D712 | LA | DR | Unk | | | SUSMP | 12/3/2008 | |
| D713 | LA | DR | Unk | | | SUSMP | 10/22/2012 | |
| D714 | LA | DR | Unk | | | SUSMP | 3/12/2013 | |
| D715 | LA | DR | Unk | | | SUSMP | 6/6/2011 | |
| D716 | LA | DR | Unk | | | SUSMP | 7/10/2009 | |
| D717 | LA | DR | Unk | | | SUSMP | 4/27/2010 | |
| D718 | LA | DR | Unk | | | SUSMP | 11/30/2009 | |
| D719 | LA | DR | Unk | | | SUSMP | 9/29/2010 | |
| D720 | LA | DR | Unk | | | SUSMP | 9/20/2007 | |
| D721 | LA | DR | Unk | | | SUSMP | 9/14/2009 | |
| D722 | LA | DR | Unk | | | SUSMP | 1/11/2011 | |
| D723 | LA | DR | Unk | | | SUSMP | 9/21/2007 | |
| D724 | LA | DR | Unk | | | SUSMP | 7/8/2008 | |
| D725 | LA | DR | Unk | | | SUSMP | 4/21/2011 | |
| D726 | LA | DR | Unk | | | SUSMP | 9/7/2010 | |
| D727 | LA | DR | Unk | | | SUSMP | 2/14/2012 | |
| D728 | LA | DR | Unk | | | SUSMP | 6/22/2009 | |
| D729 | LA | DR | Unk | | | SUSMP | 7/8/2010 | |
| D730 | LA | DR | Unk | | | SUSMP | 10/10/2006 | |
| D731 | LA | DR | Unk | | | SUSMP | 9/15/2011 | |
| D732 | LA | DR | Unk | | | SUSMP | 7/2/2009 | |
| D733 | LA | DR | Unk | | | SUSMP | 7/27/2010 | |
| D734 | LA | DR | Unk | | | SUSMP | 9/4/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D735 | LA | DR | Unk | | | SUSMP | 5/4/2007 | |
| D736 | LA | DR | Unk | | | SUSMP | 11/9/2010 | |
| D737 | LA | DR | Unk | | | SUSMP | 4/30/2008 | |
| D738 | LA | DR | Unk | | | SUSMP | 5/11/2007 | |
| D739 | LA | DR | Unk | | | SUSMP | 6/13/2007 | |
| D740 | LA | DR | Unk | | | SUSMP | 4/23/2009 | |
| D741 | LA | DR | Unk | | | SUSMP | 8/24/2007 | |
| D742 | LA | DR | Unk | | | SUSMP | 2/20/2008 | |
| D743 | LA | DR | Unk | | | SUSMP | 4/9/2012 | |
| D744 | LA | DR | Unk | | | SUSMP | 9/14/2007 | |
| D745 | LA | DR | Unk | | | SUSMP | 3/17/2011 | |
| D746 | LA | DR | Unk | | | SUSMP | 1/12/2010 | |
| D747 | LA | DR | Unk | | | SUSMP | 3/18/2009 | |
| D748 | LA | DR | Unk | | | SUSMP | 6/8/2010 | |
| D749 | LA | DR | Unk | | | SUSMP | 5/10/2010 | |
| D750 | LA | DR | Unk | | | SUSMP | 7/12/2010 | |
| D751 | LA | DR | Unk | | | SUSMP | 2/1/2011 | |
| D752 | LA | DR | Unk | | | SUSMP | 11/8/2011 | |
| D753 | LA | DR | Unk | | | SUSMP | 4/2/2010 | |
| D754 | LA | DR | Unk | | | SUSMP | 4/22/2013 | |
| D755 | LA | DR | Unk | | | SUSMP | 2/8/2010 | |
| D756 | LA | DR | Unk | | | SUSMP | 10/29/2008 | |
| D757 | LA | DR | Unk | | | SUSMP | 3/29/2011 | |
| D758 | LA | DR | Unk | | | SUSMP | 4/24/2008 | |
| D759 | LA | DR | Unk | | | SUSMP | 2/28/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D760 | LA | DR | Unk | | | SUSMP | 2/21/2007 | |
| D761 | LA | DR | Unk | | | SUSMP | 12/10/2009 | |
| D762 | LA | DR | Unk | | | SUSMP | 10/16/2009 | |
| D763 | LA | DR | Unk | | | SUSMP | 7/1/2008 | |
| D764 | LA | DR | Unk | | | SUSMP | 2/16/2008 | |
| D765 | LA | DR | Unk | | | SUSMP | 7/7/2009 | |
| D766 | LA | DR | Unk | | | SUSMP | 8/27/2010 | |
| D767 | LA | DR | Unk | | | SUSMP | 6/23/2011 | |
| D768 | LA | DR | Unk | | | SUSMP | 7/7/2009 | |
| D769 | LA | DR | Unk | | | SUSMP | 7/21/2010 | |
| D770 | LA | DR | Unk | | | SUSMP | 7/8/2010 | |
| D771 | LA | DR | Unk | | | SUSMP | 1/4/2010 | |
| D772 | LA | DR | Unk | | | SUSMP | 2/25/2010 | |
| D773 | LA | DR | Unk | | | SUSMP | 3/19/2010 | |
| D774 | LA | DR | Unk | | | SUSMP | 6/30/2011 | |
| D775 | LA | DR | Unk | | | SUSMP | 6/8/2011 | |
| D776 | LA | DR | Unk | | | SUSMP | 11/1/2010 | |
| D777 | LA | DR | Unk | | | SUSMP | 3/10/2010 | |
| D778 | LA | DR | Unk | | | SUSMP | 4/21/2009 | |
| D779 | LA | DR | Unk | | | SUSMP | 2/19/2008 | |
| D780 | LA | DR | Unk | | | SUSMP | 5/17/2010 | |
| D781 | LA | DR | Unk | | | SUSMP | 10/23/2007 | |
| D782 | LA | DR | Unk | | | SUSMP | 6/22/2006 | |
| D783 | LA | DR | Unk | | | SUSMP | 1/26/2011 | |
| D784 | LA | DR | Unk | | | SUSMP | 1/26/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D785 | LA | DR | Unk | | | SUSMP | 1/31/2012 | |
| D786 | LA | DR | Unk | | | SUSMP | 1/27/2012 | |
| D787 | LA | DR | Unk | | | SUSMP | 8/3/2010 | |
| D788 | LA | DR | Unk | | | SUSMP | 8/13/2009 | |
| D789 | LA | DR | Unk | | | SUSMP | 11/25/2009 | |
| D790 | LA | DR | Unk | | | SUSMP | 7/19/2011 | |
| D791 | LA | DR | Unk | | | SUSMP | 8/18/2011 | |
| D792 | LA | DR | Unk | | | SUSMP | 8/2/2007 | |
| D793 | LA | DR | Unk | | | SUSMP | 5/26/2010 | |
| D794 | LA | DR | Unk | | | SUSMP | 2/11/2010 | |
| D795 | LA | DR | Unk | | | SUSMP | 8/3/2007 | |
| D796 | LA | DR | Unk | | | SUSMP | 6/18/2008 | |
| D797 | LA | DR | Unk | | | SUSMP | 8/3/2007 | |
| D798 | LA | DR | Unk | | | SUSMP | 7/27/2006 | |
| D799 | LA | DR | Unk | | | SUSMP | 11/13/2007 | |
| D800 | LA | DR | Unk | | | SUSMP | 2/23/2010 | |
| D801 | LA | DR | Unk | | | SUSMP | 4/19/2010 | |
| D802 | LA | DR | Unk | | | SUSMP | 4/30/2010 | |
| D803 | LA | DR | Unk | | | SUSMP | 3/31/2010 | |
| D804 | LA | DR | Unk | | | SUSMP | 1/24/2012 | |
| D805 | LA | DR | Unk | | | SUSMP | 1/8/2010 | |
| D806 | LA | DR | Unk | | | SUSMP | 5/10/2010 | |
| D807 | LA | DR | Unk | | | SUSMP | 9/3/2009 | |
| D808 | LA | DR | Unk | | | SUSMP | 9/9/2011 | |
| D809 | LA | DR | Unk | | | SUSMP | 2/18/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D810 | LA | DR | Unk | | | SUSMP | 2/6/2009 | |
| D811 | LA | DR | Unk | | | SUSMP | 2/6/2009 | |
| D812 | LA | DR | Unk | | | SUSMP | 12/28/2007 | |
| D813 | LA | DR | Unk | | | SUSMP | 5/10/2011 | |
| D814 | LA | DR | Unk | | | SUSMP | 11/7/2011 | |
| D815 | LA | DR | Unk | | | SUSMP | 8/30/2011 | |
| D816 | LA | DR | Unk | | | SUSMP | 6/29/2009 | |
| D817 | LA | DR | Unk | | | SUSMP | 11/7/2008 | |
| D818 | LA | DR | Unk | | | SUSMP | 5/21/2010 | |
| D819 | LA | DR | Unk | | | SUSMP | 8/12/2008 | |
| D820 | LA | DR | Unk | | | SUSMP | 5/3/2011 | |
| D821 | LA | DR | Unk | | | SUSMP | 10/5/2009 | |
| D822 | LA | DR | Unk | | | SUSMP | 8/20/2013 | |
| D823 | LA | DR | Unk | | | SUSMP | 11/24/2009 | |
| D824 | LA | DR | Unk | | | SUSMP | 3/20/2009 | |
| D825 | LA | DR | Unk | | | SUSMP | 11/9/2006 | |
| D826 | LA | DR | Unk | | | SUSMP | 1/15/2009 | |
| D827 | LA | DR | Unk | | | SUSMP | 5/13/2011 | |
| D828 | LA | DR | Unk | | | SUSMP | 5/20/2011 | |
| D829 | LA | DR | Unk | | | SUSMP | 3/31/2010 | |
| D830 | LA | DR | Unk | | | SUSMP | 3/15/2011 | |
| D831 | LA | DR | Unk | | | SUSMP | 6/14/2012 | |
| D832 | LA | DR | Unk | | | SUSMP | 10/19/2010 | |
| D833 | LA | DR | Unk | | | SUSMP | 11/4/2011 | |
| D834 | LA | DR | Unk | | | SUSMP | 4/3/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D835 | LA | DR | Unk | | | SUSMP | 9/9/2010 | |
| D836 | LA | DR | Unk | | | SUSMP | 12/4/2012 | |
| D837 | LA | DR | Unk | | | SUSMP | 8/5/2009 | |
| D838 | LA | DR | Unk | | | SUSMP | 5/4/2007 | |
| D839 | LA | DR | Unk | | | SUSMP | 6/17/2009 | |
| D840 | LA | DR | Unk | | | SUSMP | 2/6/2009 | |
| D841 | LA | DR | Unk | | | SUSMP | 1/4/2008 | |
| D842 | LA | DR | Unk | | | SUSMP | 8/30/2010 | |
| D843 | LA | DR | Unk | | | SUSMP | 4/10/2012 | |
| D844 | LA | DR | Unk | | | SUSMP | 6/9/2011 | |
| D845 | LA | DR | Unk | | | SUSMP | 11/6/2007 | |
| D846 | LA | DR | Unk | | | SUSMP | 1/8/2010 | |
| D847 | LA | DR | Unk | | | SUSMP | 3/11/2010 | |
| D848 | LA | DR | Unk | | | SUSMP | 7/2/2013 | |
| D849 | LA | DR | Unk | | | SUSMP | 9/11/2012 | |
| D850 | LA | DR | Unk | | | SUSMP | 10/28/2008 | |
| D851 | LA | DR | Unk | | | SUSMP | 1/7/2012 | |
| D852 | LA | DR | Unk | | | SUSMP | 8/8/2007 | |
| D853 | LA | DR | Unk | | | SUSMP | 8/23/2007 | |
| D854 | LA | DR | Unk | | | SUSMP | 10/20/2010 | |
| D855 | LA | DR | Unk | | | SUSMP | 10/11/2011 | |
| D856 | LA | DR | Unk | | | SUSMP | 7/23/2009 | |
| D857 | LA | DR | Unk | | | SUSMP | 10/29/2009 | |
| D858 | LA | DR | Unk | | | SUSMP | 7/7/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D859 | LA | DR | Unk | | | SUSMP | 2/13/2009 | |
| D860 | LA | DR | Unk | | | SUSMP | 8/16/2006 | |
| D861 | LA | DR | Unk | | | SUSMP | 9/2/2010 | |
| D862 | LA | DR | Unk | | | SUSMP | 4/2/2009 | |
| D863 | LA | DR | Unk | | | SUSMP | 7/7/2009 | |
| D864 | LA | DR | Unk | | | SUSMP | 2/5/2013 | |
| D865 | LA | DR | Unk | | | SUSMP | 3/14/2012 | |
| D866 | LA | DR | Unk | | | SUSMP | 11/13/2006 | |
| D867 | LA | DR | Unk | | | SUSMP | 11/13/2012 | |
| D868 | LA | DR | Unk | | | SUSMP | 5/19/2009 | |
| D869 | LA | DR | Unk | | | SUSMP | 8/25/2011 | |
| D870 | LA | DR | Unk | | | SUSMP | 7/9/2010 | |
| D871 | LA | DR | Unk | | | SUSMP | 7/20/2011 | |
| D872 | LA | DR | Unk | | | SUSMP | 4/21/2008 | |
| D873 | LA | DR | Unk | | | SUSMP | 2/24/2010 | |
| D874 | LA | DR | Unk | | | SUSMP | 7/7/2010 | |
| D875 | LA | DR | Unk | | | SUSMP | 8/11/2011 | |
| D876 | LA | DR | Unk | | | SUSMP | 12/17/2009 | |
| D877 | LA | DR | Unk | | | SUSMP | 4/6/2011 | |
| D878 | LA | DR | Unk | | | SUSMP | 3/3/2011 | |
| D879 | LA | DR | Unk | | | SUSMP | 9/26/2011 | |
| D880 | LA | DR | Unk | | | SUSMP | 7/27/2007 | |
| D881 | LA | DR | Unk | | | SUSMP | 11/12/2008 | |
| D882 | LA | DR | Unk | | | SUSMP | 9/2/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D883 | LA | DR | Unk | | | SUSMP | 10/27/2011 | |
| D884 | LA | DR | Unk | | | SUSMP | 6/24/2010 | |
| D885 | LA | DR | Unk | | | SUSMP | 5/25/2011 | |
| D886 | LA | DR | Unk | | | SUSMP | 8/20/2008 | |
| D887 | LA | DR | Unk | | | SUSMP | 9/4/2007 | |
| D888 | LA | DR | Unk | | | SUSMP | 5/17/2007 | |
| D889 | LA | DR | Unk | | | SUSMP | 7/18/2007 | |
| D890 | LA | DR | Unk | | | SUSMP | 8/7/2006 | |
| D891 | LA | DR | Unk | | | SUSMP | 2/27/2009 | |
| D892 | LA | DR | Unk | | | SUSMP | 12/1/2006 | |
| D893 | LA | DR | Unk | | | SUSMP | 11/12/2010 | |
| D894 | LA | DR | Unk | | | SUSMP | 12/13/2011 | |
| D895 | LA | DR | Unk | | | SUSMP | 6/13/2008 | |
| D896 | LA | DR | Unk | | | SUSMP | 3/5/2010 | |
| D897 | LA | DR | Unk | | | SUSMP | 10/28/2009 | |
| D898 | LA | DR | Unk | | | SUSMP | 9/3/2010 | |
| D899 | LA | DR | Unk | | | SUSMP | 5/15/2007 | |
| D900 | LA | DR | Unk | | | SUSMP | 7/8/2009 | |
| D901 | LA | DR | Unk | | | SUSMP | 6/1/2012 | |
| D902 | LA | DR | Unk | | | SUSMP | 8/1/2008 | |
| D903 | LA | DR | Unk | | | SUSMP | 10/9/2012 | |
| D904 | LA | DR | Unk | | | SUSMP | 6/29/2011 | |
| D905 | LA | DR | Unk | | | SUSMP | 3/11/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D906 | LA | DR | Unk | | | SUSMP | 3/25/2008 | |
| D907 | LA | DR | Unk | | | SUSMP | 2/1/2008 | |
| D908 | LA | DR | Unk | | | SUSMP | 2/1/2008 | |
| D909 | LA | DR | Unk | | | SUSMP | 2/1/2008 | |
| D910 | LA | DR | Unk | | | SUSMP | 11/26/2012 | |
| D911 | LA | DR | Unk | | | SUSMP | 8/17/2010 | |
| D912 | LA | DR | Unk | | | SUSMP | 9/27/2012 | |
| D913 | LA | DR | Unk | | | SUSMP | 6/28/2011 | |
| D914 | LA | DR | Unk | | | SUSMP | 10/22/2007 | |
| D915 | LA | DR | Unk | | | SUSMP | 1/15/2009 | |
| D916 | LA | DR | Unk | | | SUSMP | 2/8/2011 | |
| D917 | LA | DR | Unk | | | SUSMP | 9/22/2009 | |
| D918 | LA | DR | Unk | | | SUSMP | 3/22/2011 | |
| D919 | LA | DR | Unk | | | SUSMP | 1/23/2007 | |
| D920 | LA | DR | Unk | | | SUSMP | 12/31/2009 | |
| D921 | LA | DR | Unk | | | SUSMP | 7/29/2008 | |
| D922 | LA | DR | Unk | | | SUSMP | 5/19/2009 | |
| D923 | LA | DR | Unk | | | SUSMP | 8/16/2011 | |
| D924 | LA | DR | Unk | | | SUSMP | 11/9/2006 | |
| D925 | LA | DR | Unk | | | SUSMP | 8/11/2010 | |
| D926 | LA | DR | Unk | | | SUSMP | 5/26/2011 | |
| D927 | LA | DR | Unk | | | SUSMP | 2/23/2009 | |
| D928 | LA | DR | Unk | | | SUSMP | 7/25/2012 | |
| D929 | LA | DR | Unk | | | SUSMP | 2/16/2010 | |
| D930 | LA | DR | Unk | | | SUSMP | 10/28/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D931 | LA | DR | Unk | | | SUSMP | 8/7/2009 | |
| D932 | LA | DR | Unk | | | SUSMP | 7/14/2010 | |
| D933 | LA | DR | Unk | | | SUSMP | 11/15/2006 | |
| D934 | LA | DR | Unk | | | SUSMP | 1/17/2008 | |
| D935 | LA | DR | Unk | | | SUSMP | 11/6/2009 | |
| D936 | LA | DR | Unk | | | SUSMP | 2/6/2008 | |
| D937 | LA | DR | Unk | | | SUSMP | 1/17/2011 | |
| D938 | LA | DR | Unk | | | SUSMP | 1/12/2009 | |
| D939 | LA | DR | Unk | | | SUSMP | 9/4/2007 | |
| D940 | LA | DR | Unk | | | SUSMP | 3/21/2013 | |
| D941 | LA | DR | Unk | | | SUSMP | 5/16/2012 | |
| D942 | LA | DR | Unk | | | SUSMP | 4/2/2007 | |
| D943 | LA | DR | Unk | | | SUSMP | 7/8/2009 | |
| D944 | LA | DR | Unk | | | SUSMP | 7/18/2007 | |
| D945 | LA | DR | Unk | | | SUSMP | 12/3/2008 | |
| D946 | LA | DR | Unk | | | SUSMP | 3/13/2009 | |
| D947 | LA | DR | Unk | | | SUSMP | 9/12/2011 | |
| D948 | LA | DR | Unk | | | SUSMP | 6/10/2010 | |
| D949 | LA | DR | Unk | | | SUSMP | 1/14/2009 | |
| D950 | LA | DR | Unk | | | SUSMP | 1/6/2011 | |
| D951 | LA | DR | Unk | | | SUSMP | 6/8/2010 | |
| D952 | LA | DR | Unk | | | SUSMP | 5/2/2008 | |
| D953 | LA | DR | Unk | | | SUSMP | 7/22/2010 | |
| D954 | LA | DR | Unk | | | SUSMP | 2/2/2009 | |
| D955 | LA | DR | Unk | | | SUSMP | 5/3/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D956 | LA | DR | Unk | | | SUSMP | 2/23/2011 | |
| D957 | LA | DR | Unk | | | SUSMP | 7/14/2010 | |
| D958 | LA | DR | Unk | | | SUSMP | 7/26/2007 | |
| D959 | LA | DR | Unk | | | SUSMP | 8/19/2011 | |
| D960 | LA | DR | Unk | | | SUSMP | 7/14/2010 | |
| D961 | LA | DR | Unk | | | SUSMP | 2/24/2010 | |
| D962 | LA | DR | Unk | | | SUSMP | 6/6/2011 | |
| D963 | LA | DR | Unk | | | SUSMP | 4/5/2007 | |
| D964 | LA | DR | Unk | | | SUSMP | 3/30/2010 | |
| D965 | LA | DR | Unk | | | SUSMP | 3/11/2008 | |
| D966 | LA | DR | Unk | | | SUSMP | 4/28/2011 | |
| D967 | LA | DR | Unk | | | SUSMP | 2/1/2008 | |
| D968 | LA | DR | Unk | | | SUSMP | 7/22/2010 | |
| D969 | LA | DR | Unk | | | SUSMP | 1/30/2012 | |
| D970 | LA | DR | Unk | | | SUSMP | 7/5/2007 | |
| D971 | LA | DR | Unk | | | SUSMP | 10/3/2011 | |
| D972 | LA | DR | Unk | | | SUSMP | 12/9/2008 | |
| D973 | LA | DR | Unk | | | SUSMP | 3/26/2010 | |
| D974 | LA | DR | Unk | | | SUSMP | 2/5/2013 | |
| D975 | LA | DR | Unk | | | SUSMP | 5/23/2008 | |
| D976 | LA | DR | Unk | | | SUSMP | 9/5/2006 | |
| D977 | LA | DR | Unk | | | SUSMP | 6/29/2007 | |
| D978 | LA | DR | Unk | | | SUSMP | 6/16/2008 | |
| D979 | LA | DR | Unk | | | SUSMP | 6/6/2006 | |
| D980 | LA | DR | Unk | | | SUSMP | 6/25/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D981 | LA | DR | Unk | | | SUSMP | 7/14/2011 | |
| D982 | LA | DR | Unk | | | SUSMP | 1/15/2009 | |
| D983 | LA | DR | Unk | | | SUSMP | 7/29/2009 | |
| D984 | LA | DR | Unk | | | SUSMP | 1/14/2008 | |
| D985 | LA | DR | Unk | | | SUSMP | 8/1/2013 | |
| D986 | LA | DR | Unk | | | SUSMP | 2/17/2011 | |
| D987 | LA | DR | Unk | | | SUSMP | 8/16/2010 | |
| D988 | LA | DR | Unk | | | SUSMP | 6/7/2012 | |
| D989 | LA | DR | Unk | | | SUSMP | 3/19/2008 | |
| D990 | LA | DR | Unk | | | SUSMP | 12/1/2009 | |
| D991 | LA | DR | Unk | | | SUSMP | 3/10/2011 | |
| D992 | LA | DR | Unk | | | SUSMP | 6/29/2009 | |
| D993 | LA | DR | Unk | | | SUSMP | 2/23/2012 | |
| D994 | LA | DR | Unk | | | SUSMP | 5/25/2011 | |
| D995 | LA | DR | Unk | | | SUSMP | 11/3/2009 | |
| D996 | LA | DR | Unk | | | SUSMP | 10/6/2011 | |
| D997 | LA | DR | Unk | | | SUSMP | 10/12/2010 | |
| D998 | LA | DR | Unk | | | SUSMP | 7/26/2012 | |
| D999 | LA | DR | Unk | | | SUSMP | 8/8/2012 | |
| D1000 | LA | DR | Unk | | | SUSMP | 1/19/2010 | |
| D1001 | LA | DR | Unk | | | SUSMP | 8/4/2010 | |
| D1002 | LA | DR | Unk | | | SUSMP | 7/28/2010 | |
| D1003 | LA | DR | Unk | | | SUSMP | 11/7/2006 | |
| D1004 | LA | DR | Unk | | | SUSMP | 2/23/2011 | |
| D1005 | LA | DR | Unk | | | SUSMP | 5/21/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1006 | LA | DR | Unk | | | SUSMP | 11/2/2010 | |
| D1007 | LA | DR | Unk | | | SUSMP | 3/17/2011 | |
| D1008 | LA | DR | Unk | | | SUSMP | 5/15/2009 | |
| D1009 | LA | DR | Unk | | | SUSMP | 12/13/2011 | |
| D1010 | LA | DR | Unk | | | SUSMP | 12/17/2012 | |
| D1011 | LA | DR | Unk | | | SUSMP | 4/22/2011 | |
| D1012 | LA | DR | Unk | | | SUSMP | 1/24/2007 | |
| D1013 | LA | DR | Unk | | | SUSMP | 9/22/2010 | |
| D1014 | LA | DR | Unk | | | SUSMP | 1/31/2011 | |
| D1015 | LA | DR | Unk | | | SUSMP | 8/30/2006 | |
| D1016 | LA | DR | Unk | | | SUSMP | 9/19/2008 | |
| D1017 | LA | DR | Unk | | | SUSMP | 11/21/2007 | |
| D1018 | LA | DR | Unk | | | SUSMP | 3/12/2007 | |
| D1019 | LA | DR | Unk | | | SUSMP | 7/22/2010 | |
| D1020 | LA | DR | Unk | | | SUSMP | 8/7/2007 | |
| D1021 | LA | DR | Unk | | | SUSMP | 11/24/2008 | |
| D1022 | LA | DR | Unk | | | SUSMP | 6/24/2010 | |
| D1023 | LA | DR | Unk | | | SUSMP | 9/4/2007 | |
| D1024 | LA | DR | Unk | | | SUSMP | 6/10/2013 | |
| D1025 | LA | DR | Unk | | | SUSMP | 5/17/2011 | |
| D1026 | LA | DR | Unk | | | SUSMP | 12/10/2009 | |
| D1027 | LA | DR | Unk | | | SUSMP | 2/10/2009 | |
| D1028 | LA | DR | Unk | | | SUSMP | 3/19/2009 | |
| D1029 | LA | DR | Unk | | | SUSMP | 7/30/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1030 | LA | DR | Unk | | | SUSMP | 1/13/2009 | |
| D1031 | LA | DR | Unk | | | SUSMP | 9/27/2010 | |
| D1032 | LA | DR | Unk | | | SUSMP | 7/21/2011 | |
| D1033 | LA | DR | Unk | | | SUSMP | 8/15/2011 | |
| D1034 | LA | DR | Unk | | | SUSMP | 10/12/2007 | |
| D1035 | LA | DR | Unk | | | SUSMP | 10/27/2011 | |
| D1036 | LA | DR | Unk | | | SUSMP | 1/19/2007 | |
| D1037 | LA | DR | Unk | | | SUSMP | 12/22/2009 | |
| D1038 | LA | DR | Unk | | | SUSMP | 7/23/2013 | |
| D1039 | LA | DR | Unk | | | SUSMP | 7/11/2013 | |
| D1040 | LA | DR | Unk | | | SUSMP | 7/7/2010 | |
| D1041 | LA | DR | Unk | | | SUSMP | 8/24/2007 | |
| D1042 | LA | DR | Unk | | | SUSMP | 3/12/2010 | |
| D1043 | LA | DR | Unk | | | SUSMP | 6/10/2010 | |
| D1044 | LA | DR | Unk | | | SUSMP | 9/17/2007 | |
| D1045 | LA | DR | Unk | | | SUSMP | 10/4/2007 | |
| D1046 | LA | DR | Unk | | | SUSMP | 9/16/2008 | |
| D1047 | LA | DR | Unk | | | SUSMP | 3/19/2007 | |
| D1048 | LA | DR | Unk | | | SUSMP | 1/22/2007 | |
| D1049 | LA | DR | Unk | | | SUSMP | 8/11/2010 | |
| D1050 | LA | DR | Unk | | | SUSMP | 8/11/2010 | |
| D1051 | LA | DR | Unk | | | SUSMP | 8/11/2010 | |
| D1052 | LA | DR | Unk | | | SUSMP | 8/11/2010 | |
| D1053 | LA | DR | Unk | | | SUSMP | 8/11/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1054 | LA | DR | Unk | | | SUSMP | 8/11/2010 | |
| D1055 | LA | DR | Unk | | | SUSMP | 5/4/2012 | |
| D1056 | LA | DR | Unk | | | SUSMP | 4/5/2007 | |
| D1057 | LA | DR | Unk | | | SUSMP | 2/12/2009 | |
| D1058 | LA | DR | Unk | | | SUSMP | 12/2/2010 | |
| D1059 | LA | DR | Unk | | | SUSMP | 9/5/2012 | |
| D1060 | LA | DR | Unk | | | SUSMP | 12/7/2011 | |
| D1061 | LA | DR | Unk | | | SUSMP | 10/26/2010 | |
| D1062 | LA | DR | Unk | | | SUSMP | 10/26/2010 | |
| D1063 | LA | DR | Unk | | | SUSMP | 11/23/2011 | |
| D1064 | LA | DR | Unk | | | SUSMP | 6/5/2009 | |
| D1065 | LA | DR | Unk | | | SUSMP | 12/4/2007 | |
| D1066 | LA | DR | Unk | | | SUSMP | 6/11/2010 | |
| D1067 | LA | DR | Unk | | | SUSMP | 5/27/2010 | |
| D1068 | LA | DR | Unk | | | SUSMP | 1/7/2010 | |
| D1069 | LA | DR | Unk | | | SUSMP | 3/16/2007 | |
| D1070 | LA | DR | Unk | | | SUSMP | 12/10/2009 | |
| D1071 | LA | DR | Unk | | | SUSMP | 10/5/2010 | |
| D1072 | LA | DR | Unk | | | SUSMP | 8/31/2006 | |
| D1073 | LA | DR | Unk | | | SUSMP | 2/16/2011 | |
| D1074 | LA | DR | Unk | | | SUSMP | 2/16/2011 | |
| D1075 | LA | DR | Unk | | | SUSMP | 1/20/2011 | |
| D1076 | LA | DR | Unk | | | SUSMP | 7/10/2013 | |
| D1077 | LA | DR | Unk | | | SUSMP | 4/18/2008 | |
| D1078 | LA | DR | Unk | | | SUSMP | 7/25/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1079 | LA | DR | Unk | | | SUSMP | 7/12/2010 | |
| D1080 | LA | DR | Unk | | | SUSMP | 7/28/2010 | |
| D1081 | LA | DR | Unk | | | SUSMP | 2/4/2013 | |
| D1082 | LA | DR | Unk | | | SUSMP | 6/27/2011 | |
| D1083 | LA | DR | Unk | | | SUSMP | 7/2/2008 | |
| D1084 | LA | DR | Unk | | | SUSMP | 7/21/2006 | |
| D1085 | LA | DR | Unk | | | SUSMP | 9/17/2010 | |
| D1086 | LA | DR | Unk | | | SUSMP | 4/8/2011 | |
| D1087 | LA | DR | Unk | | | SUSMP | 11/12/2008 | |
| D1088 | LA | DR | Unk | | | SUSMP | 3/13/2007 | |
| D1089 | LA | DR | Unk | | | SUSMP | 8/20/2010 | |
| D1090 | LA | DR | Unk | | | SUSMP | 5/19/2010 | |
| D1091 | LA | DR | Unk | | | SUSMP | 9/12/2013 | |
| D1092 | LA | DR | Unk | | | SUSMP | 7/23/2009 | |
| D1093 | LA | DR | Unk | | | SUSMP | 6/4/2013 | |
| D1094 | LA | DR | Unk | | | SUSMP | 1/18/2007 | |
| D1095 | LA | DR | Unk | | | SUSMP | 7/9/2012 | |
| D1096 | LA | DR | Unk | | | SUSMP | 9/4/2008 | |
| D1097 | LA | DR | Unk | | | SUSMP | 8/21/2008 | |
| D1098 | LA | DR | Unk | | | SUSMP | 11/14/2012 | |
| D1099 | LA | DR | Unk | | | SUSMP | 7/23/2009 | |
| D1100 | LA | DR | Unk | | | SUSMP | 12/10/2008 | |
| D1101 | LA | DR | Unk | | | SUSMP | 7/14/2008 | |
| D1102 | LA | DR | Unk | | | SUSMP | 3/17/2009 | |
| D1103 | LA | DR | Unk | | | SUSMP | 4/27/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1104 | LA | DR | Unk | | | SUSMP | 10/7/2011 | |
| D1105 | LA | DR | Unk | | | SUSMP | 12/16/2009 | |
| D1106 | LA | DR | Unk | | | SUSMP | 2/19/2009 | |
| D1107 | LA | DR | Unk | | | SUSMP | 7/27/2010 | |
| D1108 | LA | DR | Unk | | | SUSMP | 4/19/2010 | |
| D1109 | LA | DR | Unk | | | SUSMP | 7/14/2011 | |
| D1110 | LA | DR | Unk | | | SUSMP | 6/11/2007 | |
| D1111 | LA | DR | Unk | | | SUSMP | 8/23/2010 | |
| D1112 | LA | DR | Unk | | | SUSMP | 10/13/2011 | |
| D1113 | LA | DR | Unk | | | SUSMP | 10/13/2011 | |
| D1114 | LA | DR | Unk | | | SUSMP | 7/29/2010 | |
| D1115 | LA | DR | Unk | | | SUSMP | 7/29/2010 | |
| D1116 | LA | DR | Unk | | | SUSMP | 1/18/2007 | |
| D1117 | LA | DR | Unk | | | SUSMP | 4/1/2011 | |
| D1118 | LA | DR | Unk | | | SUSMP | 9/11/2006 | |
| D1119 | LA | DR | Unk | | | SUSMP | 5/2/2007 | |
| D1120 | LA | DR | Unk | | | SUSMP | 6/27/2013 | |
| D1121 | LA | DR | Unk | | | SUSMP | 11/14/2007 | |
| D1122 | LA | DR | Unk | | | SUSMP | 6/16/2010 | |
| D1123 | LA | DR | Unk | | | SUSMP | 9/13/2010 | |
| D1124 | LA | DR | Unk | | | SUSMP | 10/6/2009 | |
| D1125 | LA | DR | Unk | | | SUSMP | 4/1/2010 | |
| D1126 | LA | DR | Unk | | | SUSMP | 5/5/2010 | |
| D1127 | LA | DR | Unk | | | SUSMP | 1/26/2011 | |
| D1128 | LA | DR | Unk | | | SUSMP | 3/2/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1129 | LA | DR | Unk | | | SUSMP | 3/8/2012 | |
| D1130 | LA | DR | Unk | | | SUSMP | 7/23/2010 | |
| D1131 | LA | DR | Unk | | | SUSMP | 6/24/2009 | |
| D1132 | LA | DR | Unk | | | SUSMP | 8/1/2008 | |
| D1133 | LA | DR | Unk | | | SUSMP | 9/11/2006 | |
| D1134 | LA | DR | Unk | | | SUSMP | 6/6/2011 | |
| D1135 | LA | DR | Unk | | | SUSMP | 4/1/2009 | |
| D1136 | LA | DR | Unk | | | SUSMP | 5/18/2011 | |
| D1137 | LA | DR | Unk | | | SUSMP | 4/23/2012 | |
| D1138 | LA | DR | Unk | | | SUSMP | 5/5/2008 | |
| D1139 | LA | DR | Unk | | | SUSMP | 11/7/2006 | |
| D1140 | LA | DR | Unk | | | SUSMP | 6/4/2009 | |
| D1141 | LA | DR | Unk | | | SUSMP | 6/27/2008 | |
| D1142 | LA | DR | Unk | | | SUSMP | 2/16/2011 | |
| D1143 | LA | DR | Unk | | | SUSMP | 3/23/2011 | |
| D1144 | LA | DR | Unk | | | SUSMP | 5/13/2013 | |
| D1145 | LA | DR | Unk | | | SUSMP | 12/7/2011 | |
| D1146 | LA | DR | Unk | | | SUSMP | 4/17/2013 | |
| D1147 | LA | DR | Unk | | | SUSMP | 5/22/2012 | |
| D1148 | LA | DR | Unk | | | SUSMP | 3/22/2007 | |
| D1149 | LA | DR | Unk | | | SUSMP | 5/18/2007 | |
| D1150 | LA | DR | Unk | | | SUSMP | 11/28/2007 | |
| D1151 | LA | DR | Unk | | | SUSMP | 8/31/2009 | |
| D1152 | LA | DR | Unk | | | SUSMP | 12/19/2006 | |
| D1153 | LA | DR | Unk | | | SUSMP | 2/13/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1154 | LA | DR | Unk | | | SUSMP | 11/17/2010 | |
| D1155 | LA | DR | Unk | | | SUSMP | 3/18/2008 | |
| D1156 | LA | DR | Unk | | | SUSMP | 9/24/2010 | |
| D1157 | LA | DR | Unk | | | SUSMP | 10/15/2009 | |
| D1158 | LA | DR | Unk | | | SUSMP | 8/31/2011 | |
| D1159 | LA | DR | Unk | | | SUSMP | 5/24/2012 | |
| D1160 | LA | DR | Unk | | | SUSMP | 6/6/2011 | |
| D1161 | LA | DR | Unk | | | SUSMP | 5/26/2011 | |
| D1162 | LA | DR | Unk | | | SUSMP | 6/10/2010 | |
| D1163 | LA | DR | Unk | | | SUSMP | 11/24/2009 | |
| D1164 | LA | DR | Unk | | | SUSMP | 1/14/2011 | |
| D1165 | LA | DR | Unk | | | SUSMP | 5/7/2007 | |
| D1166 | LA | DR | Unk | | | SUSMP | 10/2/2006 | |
| D1167 | LA | DR | Unk | | | SUSMP | 5/12/2008 | |
| D1168 | LA | DR | Unk | | | SUSMP | 10/18/2011 | |
| D1169 | LA | DR | Unk | | | SUSMP | 10/18/2011 | |
| D1170 | LA | DR | Unk | | | SUSMP | 12/8/2011 | |
| D1171 | LA | DR | Unk | | | SUSMP | 3/31/2010 | |
| D1172 | LA | DR | Unk | | | SUSMP | 6/28/2010 | |
| D1173 | LA | DR | Unk | | | SUSMP | 2/24/2010 | |
| D1174 | LA | DR | Unk | | | SUSMP | 1/31/2007 | |
| D1175 | LA | DR | Unk | | | SUSMP | 9/30/2009 | |
| D1176 | LA | DR | Unk | | | SUSMP | 2/2/2012 | |
| D1177 | LA | DR | Unk | | | SUSMP | 6/8/2012 | |
| D1178 | LA | DR | Unk | | | SUSMP | 2/15/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1179 | LA | DR | Unk | | | SUSMP | 3/15/2011 | |
| D1180 | LA | DR | Unk | | | SUSMP | 1/25/2007 | |
| D1181 | LA | DR | Unk | | | SUSMP | 9/15/2011 | |
| D1182 | LA | DR | Unk | | | SUSMP | 8/20/2007 | |
| D1183 | LA | DR | Unk | | | SUSMP | 8/20/2007 | |
| D1184 | LA | DR | Unk | | | SUSMP | 3/11/2010 | |
| D1185 | LA | DR | Unk | | | SUSMP | 2/12/2009 | |
| D1186 | LA | DR | Unk | | | SUSMP | 6/30/2009 | |
| D1187 | LA | DR | Unk | | | SUSMP | 8/19/2011 | |
| D1188 | LA | DR | Unk | | | SUSMP | 10/18/2011 | |
| D1189 | LA | DR | Unk | | | SUSMP | 7/11/2008 | |
| D1190 | LA | DR | Unk | | | SUSMP | 6/29/2011 | |
| D1191 | LA | DR | Unk | | | SUSMP | 5/6/2010 | |
| D1192 | LA | DR | Unk | | | SUSMP | 5/23/2007 | |
| D1193 | LA | DR | Unk | | | SUSMP | 3/30/2011 | |
| D1194 | LA | DR | Unk | | | SUSMP | 9/13/2010 | |
| D1195 | LA | DR | Unk | | | SUSMP | 9/26/2007 | |
| D1196 | LA | DR | Unk | | | SUSMP | 12/18/2008 | |
| D1197 | LA | DR | Unk | | | SUSMP | 11/16/2009 | |
| D1198 | LA | DR | Unk | | | SUSMP | 8/11/2010 | |
| D1199 | LA | DR | Unk | | | SUSMP | 5/4/2007 | |
| D1200 | LA | DR | Unk | | | SUSMP | 7/8/2013 | |
| D1201 | LA | DR | Unk | | | SUSMP | 3/13/2007 | |
| D1202 | LA | DR | Unk | | | SUSMP | 8/23/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1203 | LA | DR | Unk | | | SUSMP | 7/6/2012 | |
| D1204 | LA | DR | Unk | | | SUSMP | 4/12/2013 | |
| D1205 | LA | DR | Unk | | | SUSMP | 2/13/2009 | |
| D1206 | LA | DR | Unk | | | SUSMP | 11/17/2010 | |
| D1207 | LA | DR | Unk | | | SUSMP | 4/8/2009 | |
| D1208 | LA | DR | Unk | | | SUSMP | 3/15/2011 | |
| D1209 | LA | DR | Unk | | | SUSMP | 6/8/2011 | |
| D1210 | LA | DR | Unk | | | SUSMP | 12/29/2009 | |
| D1211 | LA | DR | Unk | | | SUSMP | 9/3/2008 | |
| D1212 | LA | DR | Unk | | | SUSMP | 3/14/2008 | |
| D1213 | LA | DR | Unk | | | SUSMP | 5/3/2011 | |
| D1214 | LA | DR | Unk | | | SUSMP | 2/28/2012 | |
| D1215 | LA | DR | Unk | | | SUSMP | 1/15/2012 | |
| D1216 | LA | DR | Unk | | | SUSMP | 5/25/2010 | |
| D1217 | LA | DR | Unk | | | SUSMP | 3/22/2011 | |
| D1218 | LA | DR | Unk | | | SUSMP | 3/15/2007 | |
| D1219 | LA | DR | Unk | | | SUSMP | 6/29/2010 | |
| D1220 | LA | DR | Unk | | | SUSMP | 4/11/2007 | |
| D1221 | LA | DR | Unk | | | SUSMP | 3/13/2007 | |
| D1222 | LA | DR | Unk | | | SUSMP | 2/2/2011 | |
| D1223 | LA | DR | Unk | | | SUSMP | 3/21/2011 | |
| D1224 | LA | DR | Unk | | | SUSMP | 3/21/2011 | |
| D1225 | LA | DR | Unk | | | SUSMP | 11/30/2009 | |
| D1226 | LA | DR | Unk | | | SUSMP | 1/5/2009 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1227 | LA | DR | Unk | | | SUSMP | 3/4/2011 | |
| D1228 | LA | DR | Unk | | | SUSMP | 8/30/2007 | |
| D1229 | LA | DR | Unk | | | SUSMP | 7/16/2013 | |
| D1230 | LA | DR | Unk | | | SUSMP | 12/20/2012 | |
| D1231 | LA | DR | Unk | | | SUSMP | 7/15/2009 | |
| D1232 | LA | DR | Unk | | | SUSMP | 5/23/2011 | |
| D1233 | LA | DR | Unk | | | SUSMP | 9/12/2011 | |
| D1234 | LA | DR | Unk | | | SUSMP | 4/29/2011 | |
| D1235 | LA | DR | Unk | | | SUSMP | 3/24/2010 | |
| D1236 | LA | DR | Unk | | | SUSMP | 1/11/2011 | |
| D1237 | LA | DR | Unk | | | SUSMP | 9/1/2011 | |
| D1238 | LA | DR | Unk | | | SUSMP | 8/4/2009 | |
| D1239 | LA | DR | Unk | | | SUSMP | 7/27/2011 | |
| D1240 | LA | DR | Unk | | | SUSMP | 9/23/2010 | |
| D1241 | LA | DR | Unk | | | SUSMP | 1/25/2011 | |
| D1242 | LA | DR | Unk | | | SUSMP | 11/13/2009 | |
| D1243 | LA | DR | Unk | | | SUSMP | 6/4/2010 | |
| D1244 | LA | DR | Unk | | | SUSMP | 9/27/2010 | |
| D1245 | LA | DR | Unk | | | SUSMP | 3/30/2010 | |
| D1246 | LA | DR | Unk | | | SUSMP | 5/16/2008 | |
| D1247 | LA | DR | Unk | | | SUSMP | 12/8/2011 | |
| D1248 | LA | DR | Unk | | | SUSMP | 7/31/2013 | |
| D1249 | LA | DR | Unk | | | SUSMP | 8/5/2011 | |
| D1250 | LA | DR | Unk | | | SUSMP | 7/18/2012 | |
| D1251 | LA | DR | Unk | | | SUSMP | 7/9/2009 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1252 | LA | DR | Unk | | | SUSMP | 9/23/2013 | |
| D1253 | LA | DR | Unk | | | SUSMP | 6/19/2008 | |
| D1254 | LA | DR | Unk | | | SUSMP | 4/30/2013 | |
| D1255 | LA | DR | Unk | | | SUSMP | 10/28/2009 | |
| D1256 | LA | DR | Unk | | | SUSMP | 1/15/2009 | |
| D1257 | LA | DR | Unk | | | SUSMP | 9/16/2008 | |
| D1258 | LA | DR | Unk | | | SUSMP | 10/8/2009 | |
| D1259 | LA | DR | Unk | | | SUSMP | 5/7/2007 | |
| D1260 | LA | DR | Unk | | | SUSMP | 12/20/2010 | |
| D1261 | LA | DR | Unk | | | SUSMP | 5/24/2010 | |
| D1262 | LA | DR | Unk | | | SUSMP | 8/30/2011 | |
| D1263 | LA | DR | Unk | | | SUSMP | 12/7/2012 | |
| D1264 | LA | DR | Unk | | | SUSMP | 12/14/2011 | |
| D1265 | LA | DR | Unk | | | SUSMP | 8/26/2010 | |
| D1266 | LA | DR | Unk | | | SUSMP | 4/10/2008 | |
| D1267 | LA | DR | Unk | | | SUSMP | 12/14/2011 | |
| D1268 | LA | DR | Unk | | | SUSMP | 5/22/2008 | |
| D1269 | LA | DR | Unk | | | SUSMP | 3/11/2008 | |
| D1270 | LA | DR | Unk | | | SUSMP | 8/30/2006 | |
| D1271 | LA | DR | Unk | | | SUSMP | 10/10/2007 | |
| D1272 | LA | DR | Unk | | | SUSMP | 4/22/2009 | |
| D1273 | LA | DR | Unk | | | SUSMP | 8/19/2010 | |
| D1274 | LA | DR | Unk | | | SUSMP | 6/8/2007 | |
| D1275 | LA | DR | Unk | | | SUSMP | 11/20/2008 | |
| D1276 | LA | DR | Unk | | | SUSMP | 4/19/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1277 | LA | DR | Unk | | | SUSMP | 6/29/2009 | |
| D1278 | LA | DR | Unk | | | SUSMP | 3/27/2009 | |
| D1279 | LA | DR | Unk | | | SUSMP | 3/8/2007 | |
| D1280 | LA | DR | Unk | | | SUSMP | 5/4/2012 | |
| D1281 | LA | DR | Unk | | | SUSMP | 12/12/2007 | |
| D1282 | LA | DR | Unk | | | SUSMP | 4/4/2012 | |
| D1283 | LA | DR | Unk | | | SUSMP | 8/24/2006 | |
| D1284 | LA | DR | Unk | | | SUSMP | 5/25/2011 | |
| D1285 | LA | DR | Unk | | | SUSMP | 1/20/2011 | |
| D1286 | LA | DR | Unk | | | SUSMP | 5/24/2011 | |
| D1287 | LA | DR | Unk | | | SUSMP | 9/24/2008 | |
| D1288 | LA | DR | Unk | | | SUSMP | 4/26/2007 | |
| D1289 | LA | DR | Unk | | | SUSMP | 11/1/2012 | |
| D1290 | LA | DR | Unk | | | SUSMP | 10/28/2009 | |
| D1291 | LA | DR | Unk | | | SUSMP | 12/17/2012 | |
| D1292 | LA | DR | Unk | | | SUSMP | 8/24/2006 | |
| D1293 | LA | DR | Unk | | | SUSMP | 4/14/2009 | |
| D1294 | LA | DR | Unk | | | SUSMP | 3/1/2011 | |
| D1295 | LA | DR | Unk | | | SUSMP | 9/23/2010 | |
| D1296 | LA | DR | Unk | | | SUSMP | 9/27/2012 | |
| D1297 | LA | DR | Unk | | | SUSMP | 1/23/2013 | |
| D1298 | LA | DR | Unk | | | SUSMP | 7/11/2007 | |
| D1299 | LA | DR | Unk | | | SUSMP | 6/22/2012 | |
| D1300 | LA | DR | Unk | | | SUSMP | 9/10/2010 | |
| D1301 | LA | DR | Unk | | | SUSMP | 8/24/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1302 | LA | DR | Unk | | | SUSMP | 3/29/2011 | |
| D1303 | LA | DR | Unk | | | SUSMP | 2/19/2008 | |
| D1304 | LA | DR | Unk | | | SUSMP | 6/12/2007 | |
| D1305 | LA | DR | Unk | | | SUSMP | 1/18/2008 | |
| D1306 | LA | DR | Unk | | | SUSMP | 2/14/2013 | |
| D1307 | LA | DR | Unk | | | SUSMP | 10/16/2006 | |
| D1308 | LA | DR | Unk | | | SUSMP | 10/21/2010 | |
| D1309 | LA | DR | Unk | | | SUSMP | 3/21/2007 | |
| D1310 | LA | DR | Unk | | | SUSMP | 9/13/2012 | |
| D1311 | LA | DR | Unk | | | SUSMP | 10/12/2010 | |
| D1312 | LA | DR | Unk | | | SUSMP | 10/18/2007 | |
| D1313 | LA | DR | Unk | | | SUSMP | 12/14/2009 | |
| D1314 | LA | DR | Unk | | | SUSMP | 9/9/2010 | |
| D1315 | LA | DR | Unk | | | SUSMP | 6/26/2007 | |
| D1316 | LA | DR | Unk | | | SUSMP | 12/11/2008 | |
| D1317 | LA | DR | Unk | | | SUSMP | 5/23/2011 | |
| D1318 | LA | DR | Unk | | | SUSMP | 7/31/2013 | |
| D1319 | LA | DR | Unk | | | SUSMP | 10/5/2012 | |
| D1320 | LA | DR | Unk | | | SUSMP | 5/4/2012 | |
| D1321 | LA | DR | Unk | | | SUSMP | 6/5/2007 | |
| D1322 | LA | DR | Unk | | | SUSMP | 4/13/2011 | |
| D1323 | LA | DR | Unk | | | SUSMP | 3/30/2010 | |
| D1324 | LA | DR | Unk | | | SUSMP | 9/6/2007 | |
| D1325 | LA | DR | Unk | | | SUSMP | 5/20/2009 | |
| D1326 | LA | DR | Unk | | | SUSMP | 5/10/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1327 | LA | DR | Unk | | | SUSMP | 9/4/2012 | |
| D1328 | LA | DR | Unk | | | SUSMP | 3/16/2010 | |
| D1329 | LA | DR | Unk | | | SUSMP | 3/16/2010 | |
| D1330 | LA | DR | Unk | | | SUSMP | 9/16/2010 | |
| D1331 | LA | DR | Unk | | | SUSMP | 2/1/2008 | |
| D1332 | LA | DR | Unk | | | SUSMP | 12/29/2010 | |
| D1333 | LA | DR | Unk | | | SUSMP | 11/30/2010 | |
| D1334 | LA | DR | Unk | | | SUSMP | 4/19/2011 | |
| D1335 | LA | DR | Unk | | | SUSMP | 6/20/2007 | |
| D1336 | LA | DR | Unk | | | SUSMP | 5/1/2012 | |
| D1337 | LA | DR | Unk | | | SUSMP | 2/7/2007 | |
| D1338 | LA | DR | Unk | | | SUSMP | 6/17/2010 | |
| D1339 | LA | DR | Unk | | | SUSMP | 12/22/2009 | |
| D1340 | LA | DR | Unk | | | SUSMP | 2/7/2011 | |
| D1341 | LA | DR | Unk | | | SUSMP | 11/6/2011 | |
| D1342 | LA | DR | Unk | | | SUSMP | 7/17/2009 | |
| D1343 | LA | DR | Unk | | | SUSMP | 2/16/2011 | |
| D1344 | LA | DR | Unk | | | SUSMP | 4/10/2007 | |
| D1345 | LA | DR | Unk | | | SUSMP | 11/20/2012 | |
| D1346 | LA | DR | Unk | | | SUSMP | 11/20/2012 | |
| D1347 | LA | DR | Unk | | | SUSMP | 6/12/2012 | |
| D1348 | LA | DR | Unk | | | SUSMP | 8/5/2009 | |
| D1349 | LA | DR | Unk | | | SUSMP | 7/10/2007 | |
| D1350 | LA | DR | Unk | | | SUSMP | 2/16/2010 | |
| D1351 | LA | DR | Unk | | | SUSMP | 9/12/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1352 | LA | DR | Unk | | | SUSMP | 3/25/2008 | |
| D1353 | LA | DR | Unk | | | SUSMP | 9/27/2012 | |
| D1354 | LA | DR | Unk | | | SUSMP | 5/13/2011 | |
| D1355 | LA | DR | Unk | | | SUSMP | 12/11/2008 | |
| D1356 | LA | DR | Unk | | | SUSMP | 9/5/2008 | |
| D1357 | LA | DR | Unk | | | SUSMP | 6/7/2011 | |
| D1358 | LA | DR | Unk | | | SUSMP | 3/3/2010 | |
| D1359 | LA | DR | Unk | | | SUSMP | 11/14/2012 | |
| D1360 | LA | DR | Unk | | | SUSMP | 3/3/2009 | |
| D1361 | LA | DR | Unk | | | SUSMP | 6/27/2007 | |
| D1362 | LA | DR | SC | Abtech Ultra Urban CB Inserts | | SUSMP | 11/17/2006 | |
| D1363 | LA | DR | SC | Abtech Ultra Urban CB Inserts | | SUSMP | 10/2/2008 | |
| D1364 | LA | DR | SC | Abtech Ultra Urban CB Inserts | | SUSMP | 9/8/2006 | |
| D1365 | LA | DR | SC | Abtech Ultra Urban CB Inserts | | SUSMP | 6/15/2006 | |
| D1366 | LA | DR | SC | Baysaver | | SUSMP | 5/7/2009 | |
| D1367 | LA | DR | SC | Baysaver | | SUSMP | 7/31/2006 | |
| D1368 | LA | DR | Unk | Bio Clean Environmental | | SUSMP | 9/9/2008 | |
| D1369 | LA | DR | Unk | Bio Clean Environmental | | SUSMP | 9/9/2008 | |
| D1370 | LA | DR | Unk | Bio Clean Environmental | | SUSMP | 2/7/2008 | |
| D1371 | LA | DR | Unk | Bio Clean Environmental | | SUSMP | 2/25/2008 | |
| D1372 | LA | DR | Bio | Bioretention Facility | | SUSMP | 5/1/2012 | |
| D1373 | LA | DR | Bio | Bioretention Facility | | SUSMP | 1/26/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1374 | LA | DR | Bio | Bioretention Facility | | SUSMP | 12/14/2010 | |
| D1375 | LA | DR | Bio | Bioretention Facility | | SUSMP | 10/18/2011 | |
| D1376 | LA | DR | Bio | Bioretention Facility | | SUSMP | 5/21/2009 | |
| D1377 | LA | DR | Bio | Bioretention Facility | | SUSMP | 9/27/2011 | |
| D1378 | LA | DR | Bio | Bioretention Facility | | SUSMP | 1/20/2011 | |
| D1379 | LA | DR | Bio | Bioretention Facility | | SUSMP | 6/11/2013 | |
| D1380 | LA | DR | Bio | Bioretention Facility | | SUSMP | 5/21/2013 | |
| D1381 | LA | DR | Bio | Bioretention Facility | | SUSMP | 5/17/2012 | |
| D1382 | LA | DR | Bio | Bioretention Facility | | SUSMP | 5/24/2007 | |
| D1383 | LA | DR | Bio | Bioretention Facility | | SUSMP | 6/28/2012 | |
| D1384 | LA | DR | Bio | Bioretention Facility | | SUSMP | 6/28/2012 | |
| D1385 | LA | DR | Bio | Bioretention Facility | | SUSMP | 6/28/2012 | |
| D1386 | LA | DR | Bio | Bioretention Facility | | SUSMP | 3/9/2011 | |
| D1387 | LA | DR | Bio | Bioretention Facility | | SUSMP | 11/17/2009 | |
| D1388 | LA | DR | Bio | Bioretention Facility | | SUSMP | 3/14/2013 | |
| D1389 | LA | DR | Bio | Bioretention Facility | | SUSMP | 10/8/2009 | |
| D1390 | LA | DR | Bio | Bioretention Facility | | SUSMP | 4/13/2007 | |
| D1391 | LA | DR | Bio | Bioretention Facility | | SUSMP | 2/19/2013 | |
| D1392 | LA | DR | Bio | Bioretention Facility | | SUSMP | 11/12/2009 | |
| D1393 | LA | DR | Bio | Bioretention Facility | | SUSMP | 10/6/2011 | |
| D1394 | LA | DR | Bio | Bioretention Facility | | SUSMP | 6/30/2011 | |
| D1395 | LA | DR | Bio | Bioretention Facility | | SUSMP | 2/24/2010 | |
| D1396 | LA | DR | Bio | Bioretention Facility | | SUSMP | 7/19/2011 | |
| D1397 | LA | DR | Bio | Bioretention Facility | | SUSMP | 3/29/2011 | |
| D1398 | LA | DR | Bio | Bioretention Facility | | SUSMP | 8/3/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1399 | LA | DR | Unk | catch basin | | SUSMP | 5/3/2013 | |
| D1400 | LA | DR | SC | CDS | | SUSMP | 9/12/2006 | |
| D1401 | LA | DR | SC | CDS | | SUSMP | 9/12/2006 | |
| D1402 | LA | DR | SC | CDS | | SUSMP | 10/22/2007 | |
| D1403 | LA | DR | SC | CDS | | SUSMP | 10/23/2006 | |
| D1404 | LA | DR | SC | CDS | | SUSMP | 5/16/2008 | |
| D1405 | LA | DR | SC | CDS | | SUSMP | 6/28/2006 | |
| D1406 | LA | DR | SC | CDS | | SUSMP | 7/28/2006 | |
| D1407 | LA | DR | SC | CDS | | SUSMP | 11/28/2006 | |
| D1408 | LA | DR | SC | CDS | | SUSMP | 10/19/2006 | |
| D1409 | LA | DR | SC | CDS | | SUSMP | 6/13/2006 | |
| D1410 | LA | DR | SC | CDS | | SUSMP | 9/5/2006 | |
| D1411 | LA | DR | SC | CDS | | SUSMP | 11/6/2007 | |
| D1412 | LA | DR | SC | CDS | | SUSMP | 7/20/2006 | |
| D1413 | LA | DR | SC | CDS | | SUSMP | 6/7/2006 | |
| D1414 | LA | DR | SC | CDS | | SUSMP | 1/18/2007 | |
| D1415 | LA | DR | SC | CDS | | SUSMP | 11/14/2006 | |
| D1416 | LA | DR | SC | CDS | | SUSMP | 5/25/2007 | |
| D1417 | LA | DR | SC | CDS | | SUSMP | 7/21/2006 | |
| D1418 | LA | DR | SC | CDS | | SUSMP | 7/21/2006 | |
| D1419 | LA | DR | SC | CDS | | SUSMP | 6/14/2012 | |
| D1420 | LA | DR | SC | CDS | | SUSMP | 6/14/2012 | |
| D1421 | LA | DR | SC | CDS | | SUSMP | 2/25/2010 | |
| D1422 | LA | DR | SC | CDS | | SUSMP | 10/11/2006 | |
| D1423 | LA | DR | SC | CDS | | SUSMP | 7/14/2006 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1424 | LA | DR | SC | CDS | | SUSMP | 6/1/2006 | |
| D1425 | LA | DR | SC | CDS | | SUSMP | 6/7/2006 | |
| D1426 | LA | DR | SC | CDS | | SUSMP | 6/6/2006 | |
| D1427 | LA | DR | SC | CDS | | SUSMP | 6/6/2006 | |
| D1428 | LA | DR | SC | CDS | | SUSMP | 10/10/2006 | |
| D1429 | LA | DR | SC | CDS | | SUSMP | 11/15/2006 | |
| D1430 | LA | DR | SC | CDS | | SUSMP | 6/8/2012 | |
| D1431 | LA | DR | SC | CDS | | SUSMP | 8/8/2006 | |
| D1432 | LA | DR | SC | CDS | | SUSMP | 12/1/2011 | |
| D1433 | LA | DR | SC | CDS | | SUSMP | 8/9/2006 | |
| D1434 | LA | DR | SC | CDS | | SUSMP | 11/13/2006 | |
| D1435 | LA | DR | RH | Cisterns | | SUSMP | 1/28/2013 | |
| D1436 | LA | DR | RH | Cisterns | | SUSMP | 11/14/2007 | |
| D1437 | LA | DR | RH | Cisterns | | SUSMP | 2/13/2007 | |
| D1438 | LA | DR | RH | Cisterns | | SUSMP | 1/10/2013 | |
| D1439 | LA | DR | RH | Cisterns | | SUSMP | 12/31/2012 | |
| D1440 | LA | DR | RH | Cisterns | | SUSMP | 2/13/2008 | |
| D1441 | LA | DR | RH | Cisterns | | SUSMP | 1/22/2013 | |
| D1442 | LA | DR | RH | Cisterns | | SUSMP | 3/31/2011 | |
| D1443 | LA | DR | RH | Cisterns | | SUSMP | 10/9/2009 | |
| D1444 | LA | DR | RH | Cisterns | | SUSMP | 11/27/2007 | |
| D1445 | LA | DR | RH | Cisterns | | SUSMP | 4/17/2007 | |
| D1446 | LA | DR | RH | Cisterns | | SUSMP | 11/29/2007 | |
| D1447 | LA | DR | RH | Cisterns | | SUSMP | 11/21/2006 | |
| D1448 | LA | DR | RH | Cisterns | | SUSMP | 6/14/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1449 | LA | DR | RH | Cisterns | | SUSMP | 1/30/2007 | |
| D1450 | LA | DR | RH | Cisterns | | SUSMP | 7/31/2013 | |
| D1451 | LA | DR | RH | Cisterns | | SUSMP | 11/29/2011 | |
| D1452 | LA | DR | RH | Cisterns | | SUSMP | 2/14/2008 | |
| D1453 | LA | DR | RH | Cisterns | | SUSMP | 7/16/2013 | |
| D1454 | LA | DR | RH | Cisterns | | SUSMP | 7/21/2008 | |
| D1455 | LA | DR | RH | Cisterns | | SUSMP | 7/17/2013 | |
| D1456 | LA | DR | RH | Cisterns | | SUSMP | 8/12/2013 | |
| D1457 | LA | DR | Det | Detention Basin | | SUSMP | 11/17/2009 | |
| D1458 | LA | DR | Det | Detention Basin | | SUSMP | 5/25/2010 | |
| D1459 | LA | DR | FT | Downspout Filter | | SUSMP | 7/2/2010 | |
| D1460 | LA | DR | FT | Downspout Filter | | SUSMP | 9/11/2008 | |
| D1461 | LA | DR | FT | Downspout Filter | | SUSMP | 12/6/2006 | |
| D1462 | LA | DR | FT | Downspout Filter | | SUSMP | 4/14/2008 | |
| D1463 | LA | DR | FT | Downspout Filter | | SUSMP | 7/31/2006 | |
| D1464 | LA | DR | FT | Downspout Filter | | SUSMP | 9/26/2006 | |
| D1465 | LA | DR | FT | Downspout Filter | | SUSMP | 4/24/2007 | |
| D1466 | LA | DR | FT | Downspout Filter | | SUSMP | 4/3/2007 | |
| D1467 | LA | DR | FT | Downspout Filter | | SUSMP | 4/20/2010 | |
| D1468 | LA | DR | FT | Downspout Filter | | SUSMP | 3/22/2007 | |
| D1469 | LA | DR | FT | Downspout Filter | | SUSMP | 4/10/2007 | |
| D1470 | LA | DR | FT | Downspout Filter | | SUSMP | 4/3/2007 | |
| D1471 | LA | DR | FT | Downspout Filter | | SUSMP | 11/16/2006 | |
| D1472 | LA | DR | FT | Downspout Filter | | SUSMP | 12/8/2009 | |
| D1473 | LA | DR | FT | Downspout Filter | | SUSMP | 4/1/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1474 | LA | DR | FT | Downspout Filter | | SUSMP | 3/16/2007 | |
| D1475 | LA | DR | FT | Downspout Filter | | SUSMP | 2/21/2007 | |
| D1476 | LA | DR | FT | Downspout Filter | | SUSMP | 10/16/2006 | |
| D1477 | LA | DR | FT | Downspout Filter | | SUSMP | 3/29/2007 | |
| D1478 | LA | DR | FT | Downspout Filter | | SUSMP | 4/23/2008 | |
| D1479 | LA | DR | FT | Downspout Filter | | SUSMP | 2/20/2007 | |
| D1480 | LA | DR | FT | Downspout Filter | | SUSMP | 12/7/2006 | |
| D1481 | LA | DR | FT | Downspout Filter | | SUSMP | 2/17/2011 | |
| D1482 | LA | DR | FT | Downspout Filter | | SUSMP | 12/12/2006 | |
| D1483 | LA | DR | FT | Downspout Filter | | SUSMP | 2/19/2009 | |
| D1484 | LA | DR | FT | Downspout Filter | | SUSMP | 3/28/2007 | |
| D1485 | LA | DR | FT | Downspout Filter | | SUSMP | 9/8/2011 | |
| D1486 | LA | DR | FT | Downspout Filter | | SUSMP | 9/16/2010 | |
| D1487 | LA | DR | FT | Downspout Filter | | SUSMP | 9/20/2006 | |
| D1488 | LA | DR | FT | Downspout Filter | | SUSMP | 5/30/2007 | |
| D1489 | LA | DR | FT | Downspout Filter | | SUSMP | 12/24/2007 | |
| D1490 | LA | DR | FT | Downspout Filter | | SUSMP | 9/6/2007 | |
| D1491 | LA | DR | FT | Downspout Filter | | SUSMP | 10/12/2006 | |
| D1492 | LA | DR | FT | Downspout Filter | | SUSMP | 10/30/2006 | |
| D1493 | LA | DR | FT | Downspout Filter | | SUSMP | 12/20/2007 | |
| D1494 | LA | DR | FT | Downspout Filter | | SUSMP | 7/11/2006 | |
| D1495 | LA | DR | FT | Downspout Filter | | SUSMP | 8/1/2007 | |
| D1496 | LA | DR | FT | Downspout Filter | | SUSMP | 2/12/2007 | |
| D1497 | LA | DR | FT | Downspout Filter | | SUSMP | 3/6/2007 | |
| D1498 | LA | DR | FT | Downspout Filter | | SUSMP | 10/12/2006 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1499 | LA | DR | FT | Downspout Filter | | SUSMP | 10/10/2006 | |
| D1500 | LA | DR | FT | Downspout Filter | | SUSMP | 5/8/2007 | |
| D1501 | LA | DR | FT | Downspout Filter | | SUSMP | 6/13/2006 | |
| D1502 | LA | DR | FT | Downspout Filter | | SUSMP | 12/19/2006 | |
| D1503 | LA | DR | FT | Downspout Filter | | SUSMP | 12/14/2006 | |
| D1504 | LA | DR | FT | Downspout Filter | | SUSMP | 9/21/2006 | |
| D1505 | LA | DR | FT | Downspout Filter | | SUSMP | 10/23/2007 | |
| D1506 | LA | DR | SC | Drain Pac CB Inserts | | SUSMP | 6/19/2006 | |
| D1507 | LA | DR | SC | Drain Pac CB Inserts | | SUSMP | 10/30/2006 | |
| D1508 | LA | DR | SC | Drain Pac CB Inserts | | SUSMP | 12/20/2006 | |
| D1509 | LA | DR | SC | Drain Pac CB Inserts | | SUSMP | 8/3/2006 | |
| D1510 | LA | DR | SC | Drain Pac CB Inserts | | SUSMP | 8/21/2006 | |
| D1511 | LA | DR | SC | Drain Pac CB Inserts | | SUSMP | 7/8/2008 | |
| D1512 | LA | DR | SC | Drain Pac CB Inserts | | SUSMP | 4/23/2007 | |
| D1513 | LA | DR | SC | Drain Pac CB Inserts | | SUSMP | 1/11/2008 | |
| D1514 | LA | DR | Inf | Dry Well | | SUSMP | 1/14/2013 | |
| D1515 | LA | DR | Inf | Dry Well | | SUSMP | 5/24/2013 | |
| D1516 | LA | DR | Inf | Dry Well | | SUSMP | 8/30/2013 | |
| D1517 | LA | DR | Inf | Dry Well | | SUSMP | 2/23/2012 | |
| D1518 | LA | DR | Inf | Dry Well | | SUSMP | 9/12/2013 | |
| D1519 | LA | DR | Inf | Dry Well | | SUSMP | 7/8/2010 | |
| D1520 | LA | DR | Inf | Dry Well | | SUSMP | 9/23/2013 | |
| D1521 | LA | DR | Inf | Dry Well | | SUSMP | 11/21/2012 | |
| D1522 | LA | DR | Inf | Dry Well | | SUSMP | 5/24/2013 | |
| D1523 | LA | DR | Inf | Dry Well | | SUSMP | 10/24/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1524 | LA | DR | Inf | Dry Well | | SUSMP | 3/13/2012 | |
| D1525 | LA | DR | Inf | Dry Well | | SUSMP | 12/12/2012 | |
| D1526 | LA | DR | Inf | Dry Well | | SUSMP | 12/12/2012 | |
| D1527 | LA | DR | Inf | Dry Well | | SUSMP | 4/16/2013 | |
| D1528 | LA | DR | Inf | Dry Well | | SUSMP | 7/10/2007 | |
| D1529 | LA | DR | Inf | Dry Well | | SUSMP | 4/14/2011 | |
| D1530 | LA | DR | Inf | Dry Well | | SUSMP | 1/26/2010 | |
| D1531 | LA | DR | Inf | Dry Well | | SUSMP | 10/17/2012 | |
| D1532 | LA | DR | Inf | Dry Well | | SUSMP | 7/10/2012 | |
| D1533 | LA | DR | Inf | Dry Well | | SUSMP | 9/23/2013 | |
| D1534 | LA | DR | Inf | Dry Well | | SUSMP | 4/23/2013 | |
| D1535 | LA | DR | Inf | Dry Well | | SUSMP | 12/21/2007 | |
| D1536 | LA | DR | Inf | Dry Well | | SUSMP | 4/22/2010 | |
| D1537 | LA | DR | Inf | Dry Well | | SUSMP | 8/20/2013 | |
| D1538 | LA | DR | Inf | Dry Well | | SUSMP | 4/17/2007 | |
| D1539 | LA | DR | Inf | Dry Well | | SUSMP | 2/21/2012 | |
| D1540 | LA | DR | Inf | Dry Well | | SUSMP | 6/14/2011 | |
| D1541 | LA | DR | Inf | Dry Well | | SUSMP | 2/3/2010 | |
| D1542 | LA | DR | Inf | Dry Well | | SUSMP | 6/23/2008 | |
| D1543 | LA | DR | Inf | Dry Well | | SUSMP | 3/26/2013 | |
| D1544 | LA | DR | Inf | Dry Well | | SUSMP | 3/6/2013 | |
| D1545 | LA | DR | Inf | Dry Well | | SUSMP | 7/31/2012 | |
| D1546 | LA | DR | Inf | Dry Well | | SUSMP | 1/9/2013 | |
| D1547 | LA | DR | Inf | Dry Well | | SUSMP | 9/26/2013 | |
| D1548 | LA | DR | Inf | Dry Well | | SUSMP | 2/10/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1549 | LA | DR | Inf | Dry Well | | SUSMP | 2/10/2012 | |
| D1550 | LA | DR | Inf | Dry Well | | SUSMP | 2/10/2012 | |
| D1551 | LA | DR | Inf | Dry Well | | SUSMP | 1/12/2012 | |
| D1552 | LA | DR | Inf | Dry Well | | SUSMP | 1/23/2013 | |
| D1553 | LA | DR | Inf | Dry Well | | SUSMP | 10/28/2010 | |
| D1554 | LA | DR | Inf | Dry Well | | SUSMP | 12/28/2010 | |
| D1555 | LA | DR | Inf | Dry Well | | SUSMP | 11/1/2010 | |
| D1556 | LA | DR | Inf | Dry Well | | SUSMP | 10/30/2008 | |
| D1557 | LA | DR | Inf | Dry Well | | SUSMP | 3/29/2011 | |
| D1558 | LA | DR | Inf | Dry Well | | SUSMP | 2/10/2012 | |
| D1559 | LA | DR | Inf | Dry Well | | SUSMP | 1/17/2013 | |
| D1560 | LA | DR | Inf | Dry Well | | SUSMP | 6/20/2013 | |
| D1561 | LA | DR | Inf | Dry Well | | SUSMP | 10/31/2007 | |
| D1562 | LA | DR | Inf | Dry Well | | SUSMP | 6/16/2009 | |
| D1563 | LA | DR | Inf | Dry Well | | SUSMP | 1/27/2011 | |
| D1564 | LA | DR | Inf | Dry Well | | SUSMP | 6/13/2013 | |
| D1565 | LA | DR | Inf | Dry Well | | SUSMP | 5/16/2013 | |
| D1566 | LA | DR | Inf | Dry Well | | SUSMP | 10/5/2012 | |
| D1567 | LA | DR | Inf | Dry Well | | SUSMP | 9/18/2012 | |
| D1568 | LA | DR | Inf | Dry Well | | SUSMP | 5/25/2011 | |
| D1569 | LA | DR | Inf | Dry Well | | SUSMP | 8/23/2013 | |
| D1570 | LA | DR | Inf | Dry Well | | SUSMP | 9/10/2013 | |
| D1571 | LA | DR | Inf | dry Well + Storage Pipe | | SUSMP | 5/14/2013 | |
| D1572 | LA | DR | Det | Extended/Dry Retention Basin | | SUSMP | 7/12/2006 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1573 | LA | DR | Det | Extended/Dry Retention Basin | | SUSMP | 3/25/2009 | |
| D1574 | LA | DR | Det | Extended/Dry Retention Basin | | SUSMP | 5/17/2007 | |
| D1575 | LA | DR | FT | Filterra - Filters | | SUSMP | 10/19/2007 | |
| D1576 | LA | DR | FT | Filterra - Filters | | SUSMP | 3/4/2010 | |
| D1577 | LA | DR | FT | Filterra - Filters | | SUSMP | 9/1/2009 | |
| D1578 | LA | DR | FT | Filterra - Filters | | SUSMP | 11/13/2007 | |
| D1579 | LA | DR | FT | Filterra - Filters | | SUSMP | 8/9/2007 | |
| D1580 | LA | DR | FT | Filterra - Filters | | SUSMP | 2/14/2007 | |
| D1581 | LA | DR | FT | Filterra - Filters | | SUSMP | 1/16/2008 | |
| D1582 | LA | DR | FT | Filterra - Filters | | SUSMP | 5/15/2008 | |
| D1583 | LA | DR | FT | Filterra - Filters | | SUSMP | 9/25/2007 | |
| D1584 | LA | DR | FT | Filterra - Filters | | SUSMP | 5/31/2007 | |
| D1585 | LA | DR | FT | Filterra - Filters | | SUSMP | 1/17/2007 | |
| D1586 | LA | DR | FT | Filterra - Filters | | SUSMP | 6/5/2007 | |
| D1587 | LA | DR | FT | Filterra - Filters | | SUSMP | 5/7/2007 | |
| D1588 | LA | DR | FT | Filterra - Filters | | SUSMP | 6/6/2007 | |
| D1589 | LA | DR | FT | Filterra - Infiltration | | SUSMP | 11/30/2007 | |
| D1590 | LA | DR | FT | Filterra - Infiltration | | SUSMP | 7/29/2009 | |
| D1591 | LA | DR | SC | Flogard Dual-Vortex Hydrodynamic | | SUSMP | 11/14/2006 | |
| D1592 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/14/2008 | |
| D1593 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/8/2007 | |
| D1594 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/2/2006 | |
| D1595 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/8/2007 | |
| D1596 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/5/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1597 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/5/2007 | |
| D1598 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/14/2007 | |
| D1599 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/7/2006 | |
| D1600 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/22/2007 | |
| D1601 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/8/2011 | |
| D1602 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/7/2007 | |
| D1603 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/20/2008 | |
| D1604 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/28/2013 | |
| D1605 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/28/2008 | |
| D1606 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/20/2006 | |
| D1607 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/14/2007 | |
| D1608 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/7/2008 | |
| D1609 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/11/2007 | |
| D1610 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/13/2011 | |
| D1611 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/17/2007 | |
| D1612 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/4/2007 | |
| D1613 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/15/2008 | |
| D1614 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/13/2006 | |
| D1615 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/16/2012 | |
| D1616 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/17/2008 | |
| D1617 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/22/2009 | |
| D1618 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/19/2007 | |
| D1619 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/6/2007 | |
| D1620 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/24/2009 | |
| D1621 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/8/2006 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1622 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/24/2008 | |
| D1623 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/23/2011 | |
| D1624 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/13/2008 | |
| D1625 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/31/2006 | |
| D1626 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/14/2006 | |
| D1627 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/20/2012 | |
| D1628 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/15/2007 | |
| D1629 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/1/2007 | |
| D1630 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/25/2006 | |
| D1631 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/13/2007 | |
| D1632 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/1/2007 | |
| D1633 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/1/2012 | |
| D1634 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/1/2007 | |
| D1635 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/23/2007 | |
| D1636 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/31/2006 | |
| D1637 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/8/2008 | |
| D1638 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/2/2007 | |
| D1639 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/5/2006 | |
| D1640 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/18/2006 | |
| D1641 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/28/2012 | |
| D1642 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/24/2008 | |
| D1643 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/7/2006 | |
| D1644 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/10/2007 | |
| D1645 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/4/2006 | |
| D1646 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/22/2006 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1647 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/13/2011 | |
| D1648 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/5/2007 | |
| D1649 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/11/2010 | |
| D1650 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/17/2007 | |
| D1651 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/18/2007 | |
| D1652 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/20/2007 | |
| D1653 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/19/2007 | |
| D1654 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/5/2011 | |
| D1655 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/7/2007 | |
| D1656 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/1/2006 | |
| D1657 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/5/2006 | |
| D1658 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/11/2008 | |
| D1659 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/5/2007 | |
| D1660 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/27/2008 | |
| D1661 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/24/2007 | |
| D1662 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/19/2010 | |
| D1663 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/1/2007 | |
| D1664 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/31/2012 | |
| D1665 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/4/2006 | |
| D1666 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/19/2008 | |
| D1667 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/5/2006 | |
| D1668 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/22/2009 | |
| D1669 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/11/2008 | |
| D1670 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/5/2006 | |
| D1671 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/25/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1672 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/20/2011 | |
| D1673 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/9/2006 | |
| D1674 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/11/2007 | |
| D1675 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/2/2012 | |
| D1676 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/16/2007 | |
| D1677 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/14/2012 | |
| D1678 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/10/2007 | |
| D1679 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/22/2011 | |
| D1680 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/7/2010 | |
| D1681 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/2/2008 | |
| D1682 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/15/2009 | |
| D1683 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/12/2011 | |
| D1684 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/30/2009 | |
| D1685 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/14/2006 | |
| D1686 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/23/2007 | |
| D1687 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/13/2006 | |
| D1688 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/26/2006 | |
| D1689 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/3/2008 | |
| D1690 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/26/2010 | |
| D1691 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/28/2006 | |
| D1692 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/31/2008 | |
| D1693 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/14/2006 | |
| D1694 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/17/2007 | |
| D1695 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/21/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1696 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/15/2007 | |
| D1697 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/23/2007 | |
| D1698 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/23/2007 | |
| D1699 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/8/2010 | |
| D1700 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/20/2008 | |
| D1701 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/19/2007 | |
| D1702 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/20/2013 | |
| D1703 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/5/2007 | |
| D1704 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/10/2008 | |
| D1705 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/27/2007 | |
| D1706 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/11/2007 | |
| D1707 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/29/2007 | |
| D1708 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/29/2006 | |
| D1709 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/7/2010 | |
| D1710 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/4/2009 | |
| D1711 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/19/2006 | |
| D1712 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/6/2007 | |
| D1713 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/21/2006 | |
| D1714 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/7/2006 | |
| D1715 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/13/2007 | |
| D1716 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/20/2006 | |
| D1717 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/29/2006 | |
| D1718 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/29/2006 | |
| D1719 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/29/2006 | |
| D1720 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/11/2009 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1721 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/13/2006 | |
| D1722 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/15/2007 | |
| D1723 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/29/2006 | |
| D1724 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/27/2007 | |
| D1725 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/31/2006 | |
| D1726 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/16/2010 | |
| D1727 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/30/2007 | |
| D1728 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/28/2008 | |
| D1729 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/3/2008 | |
| D1730 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/5/2009 | |
| D1731 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/6/2010 | |
| D1732 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/8/2010 | |
| D1733 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/10/2009 | |
| D1734 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/30/2010 | |
| D1735 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/14/2008 | |
| D1736 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/18/2012 | |
| D1737 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/2/2009 | |
| D1738 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/26/2007 | |
| D1739 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/4/2006 | |
| D1740 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/11/2008 | |
| D1741 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/25/2006 | |
| D1742 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/20/2006 | |
| D1743 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/14/2007 | |
| D1744 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/8/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1745 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/30/2008 | |
| D1746 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/7/2008 | |
| D1747 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/3/2010 | |
| D1748 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/25/2007 | |
| D1749 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/25/2007 | |
| D1750 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/4/2006 | |
| D1751 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/12/2007 | |
| D1752 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/30/2009 | |
| D1753 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/11/2007 | |
| D1754 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/11/2007 | |
| D1755 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/13/2007 | |
| D1756 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/5/2006 | |
| D1757 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/1/2006 | |
| D1758 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/29/2006 | |
| D1759 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/9/2008 | |
| D1760 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/11/2007 | |
| D1761 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/28/2008 | |
| D1762 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/3/2006 | |
| D1763 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/21/2009 | |
| D1764 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/6/2007 | |
| D1765 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/4/2008 | |
| D1766 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/5/2009 | |
| D1767 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/24/2007 | |
| D1768 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/30/2006 | |
| D1769 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/4/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1770 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/11/2007 | |
| D1771 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/4/2010 | |
| D1772 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/13/2007 | |
| D1773 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/20/2007 | |
| D1774 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/23/2009 | |
| D1775 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/19/2007 | |
| D1776 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/27/2007 | |
| D1777 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/26/2012 | |
| D1778 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/26/2012 | |
| D1779 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/26/2006 | |
| D1780 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/3/2011 | |
| D1781 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/22/2007 | |
| D1782 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/13/2007 | |
| D1783 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/9/2007 | |
| D1784 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/14/2008 | |
| D1785 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/3/2007 | |
| D1786 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/25/2006 | |
| D1787 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/12/2006 | |
| D1788 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/9/2010 | |
| D1789 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/6/2010 | |
| D1790 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/18/2012 | |
| D1791 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/20/2010 | |
| D1792 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/11/2006 | |
| D1793 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/13/2006 | |
| D1794 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/28/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1795 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/1/2006 | |
| D1796 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/12/2007 | |
| D1797 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/20/2008 | |
| D1798 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/25/2008 | |
| D1799 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/1/2006 | |
| D1800 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/25/2010 | |
| D1801 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/3/2007 | |
| D1802 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/5/2010 | |
| D1803 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/5/2006 | |
| D1804 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/11/2007 | |
| D1805 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/22/2010 | |
| D1806 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/2/2007 | |
| D1807 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/24/2007 | |
| D1808 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/26/2012 | |
| D1809 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/28/2007 | |
| D1810 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/27/2007 | |
| D1811 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/21/2006 | |
| D1812 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/1/2006 | |
| D1813 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/31/2007 | |
| D1814 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/20/2010 | |
| D1815 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/28/2010 | |
| D1816 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/20/2007 | |
| D1817 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/10/2006 | |
| D1818 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/8/2011 | |
| D1819 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/21/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1820 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/9/2010 | |
| D1821 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/27/2007 | |
| D1822 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/31/2006 | |
| D1823 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/7/2006 | |
| D1824 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 1/27/2010 | |
| D1825 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 7/23/2007 | |
| D1826 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/4/2011 | |
| D1827 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/15/2007 | |
| D1828 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/12/2006 | |
| D1829 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/26/2007 | |
| D1830 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/4/2010 | |
| D1831 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 8/4/2006 | |
| D1832 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/22/2007 | |
| D1833 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/14/2007 | |
| D1834 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/5/2007 | |
| D1835 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/22/2010 | |
| D1836 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/23/2007 | |
| D1837 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/20/2008 | |
| D1838 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 12/18/2008 | |
| D1839 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 11/18/2010 | |
| D1840 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/8/2007 | |
| D1841 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/4/2007 | |
| D1842 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 4/4/2007 | |
| D1843 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 10/2/2007 | |
| D1844 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/13/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1845 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/22/2007 | |
| D1846 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 3/8/2007 | |
| D1847 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 5/23/2012 | |
| D1848 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 2/5/2008 | |
| D1849 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 9/24/2007 | |
| D1850 | LA | DR | SC | Fossil Filter CB Insert | | SUSMP | 6/28/2006 | |
| D1851 | LA | DR | Bs | Grass Strip | | SUSMP | 12/14/2012 | |
| D1852 | LA | DR | FT | HydroCartridges In-Line Filter | | SUSMP | 12/1/2006 | |
| D1853 | LA | DR | FT | HydroCartridges In-Line Filter | | SUSMP | 9/19/2006 | |
| D1854 | LA | DR | FT | HydroCartridges In-Line Filter | | SUSMP | 7/13/2007 | |
| D1855 | LA | DR | FT | HydroCartridges In-Line Filter | | SUSMP | 1/23/2008 | |
| D1856 | LA | DR | Inf | Infiltration Basin | | SUSMP | 8/26/2010 | |
| D1857 | LA | DR | Inf | Infiltration Basin | | SUSMP | 1/23/2012 | |
| D1858 | LA | DR | Inf | Infiltration Basin | | SUSMP | 12/22/2011 | |
| D1859 | LA | DR | Inf | Infiltration Chamber | | SUSMP | 5/15/2013 | |
| D1860 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/9/2013 | |
| D1861 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/9/2013 | |
| D1862 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/2/2009 | |
| D1863 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 1/25/2010 | |
| D1864 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/4/2007 | |
| D1865 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 11/22/2010 | |
| D1866 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 11/17/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1867 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/30/2009 | |
| D1868 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 2/2/2010 | |
| D1869 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/3/2010 | |
| D1870 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/21/2013 | |
| D1871 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/2/2013 | |
| D1872 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/13/2011 | |
| D1873 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/11/2009 | |
| D1874 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/5/2013 | |
| D1875 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/6/2013 | |
| D1876 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 7/18/2008 | |
| D1877 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 12/9/2008 | |
| D1878 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 12/20/2011 | |
| D1879 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/16/2013 | |
| D1880 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/27/2010 | |
| D1881 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 7/3/2008 | |
| D1882 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/11/2007 | |
| D1883 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 7/24/2013 | |
| D1884 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 12/15/2009 | |
| D1885 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 7/19/2012 | |
| D1886 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/15/2012 | |
| D1887 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/3/2012 | |
| D1888 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/29/2011 | |
| D1889 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/12/2013 | |
| D1890 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/18/2008 | |
| D1891 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/14/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1892 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/20/2013 | |
| D1893 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 12/5/2012 | |
| D1894 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/28/2009 | |
| D1895 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/22/2008 | |
| D1896 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/26/2010 | |
| D1897 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/28/2008 | |
| D1898 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/27/2009 | |
| D1899 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 12/16/2010 | |
| D1900 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/19/2013 | |
| D1901 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/11/2007 | |
| D1902 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 2/25/2013 | |
| D1903 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 2/2/2009 | |
| D1904 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 12/11/2012 | |
| D1905 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/25/2012 | |
| D1906 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 2/6/2008 | |
| D1907 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 11/1/2011 | |
| D1908 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/24/2011 | |
| D1909 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 7/1/2013 | |
| D1910 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 11/6/2006 | |
| D1911 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/22/2013 | |
| D1912 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/21/2012 | |
| D1913 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/30/2012 | |
| D1914 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 1/22/2013 | |
| D1915 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/25/2012 | |
| D1916 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/1/2008 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1917 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/4/2011 | |
| D1918 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 1/28/2013 | |
| D1919 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/15/2008 | |
| D1920 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 1/9/2009 | |
| D1921 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/11/2007 | |
| D1922 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/26/2010 | |
| D1923 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 1/31/2013 | |
| D1924 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/29/2012 | |
| D1925 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 2/13/2013 | |
| D1926 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/1/2013 | |
| D1927 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/19/2013 | |
| D1928 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/13/2012 | |
| D1929 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/1/2013 | |
| D1930 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/18/2013 | |
| D1931 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/24/2011 | |
| D1932 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/25/2013 | |
| D1933 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/2/2013 | |
| D1934 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/1/2013 | |
| D1935 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/1/2012 | |
| D1936 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/24/2013 | |
| D1937 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/2/2011 | |
| D1938 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/9/2012 | |
| D1939 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/10/2009 | |
| D1940 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 11/15/2006 | |
| D1941 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/16/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1942 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/28/2012 | |
| D1943 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 1/8/2013 | |
| D1944 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/21/2013 | |
| D1945 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 11/5/2010 | |
| D1946 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 7/19/2013 | |
| D1947 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/16/2009 | |
| D1948 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/14/2009 | |
| D1949 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/30/2013 | |
| D1950 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 1/16/2013 | |
| D1951 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/5/2012 | |
| D1952 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/1/2012 | |
| D1953 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/3/2012 | |
| D1954 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/24/2009 | |
| D1955 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/31/2010 | |
| D1956 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/28/2009 | |
| D1957 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/18/2008 | |
| D1958 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/21/2013 | |
| D1959 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 7/18/2013 | |
| D1960 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 7/11/2013 | |
| D1961 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/28/2013 | |
| D1962 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 2/15/2013 | |
| D1963 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/5/2006 | |
| D1964 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/1/2008 | |
| D1965 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/30/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1966 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/15/2008 | |
| D1967 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/27/2010 | |
| D1968 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 1/31/2011 | |
| D1969 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 11/21/2012 | |
| D1970 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 12/18/2009 | |
| D1971 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/31/2011 | |
| D1972 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 12/20/2007 | |
| D1973 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/25/2008 | |
| D1974 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 11/15/2006 | |
| D1975 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/18/2013 | |
| D1976 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/25/2011 | |
| D1977 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/5/2009 | |
| D1978 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 5/14/2013 | |
| D1979 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 2/2/2010 | |
| D1980 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 2/22/2013 | |
| D1981 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/22/2009 | |
| D1982 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/24/2013 | |
| D1983 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 1/24/2013 | |
| D1984 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/14/2013 | |
| D1985 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 7/21/2011 | |
| D1986 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/1/2010 | |
| D1987 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/28/2013 | |
| D1988 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/30/2012 | |
| D1989 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/11/2011 | |
| D1990 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/27/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D1991 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 12/26/2007 | |
| D1992 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/1/2009 | |
| D1993 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/9/2012 | |
| D1994 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 2/23/2010 | |
| D1995 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/2/2013 | |
| D1996 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 7/11/2013 | |
| D1997 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/21/2010 | |
| D1998 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 11/29/2011 | |
| D1999 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/5/2012 | |
| D2000 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 4/16/2010 | |
| D2001 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/24/2012 | |
| D2002 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 8/1/2013 | |
| D2003 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 1/18/2008 | |
| D2004 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 10/13/2011 | |
| D2005 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/9/2009 | |
| D2006 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/17/2011 | |
| D2007 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 3/26/2010 | |
| D2008 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 6/19/2013 | |
| D2009 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 9/5/2013 | |
| D2010 | LA | DR | Inf | Infiltration Trenches | | SUSMP | 11/19/2008 | |
| D2011 | LA | DR | Inf | Infiltration Trenches/Pipe | | SUSMP | 2/28/2013 | |
| D2012 | LA | DR | Det | Jensen Clarifier | | SUSMP | 8/31/2006 | |
| D2013 | LA | DR | SC | Katchall Kleerstream Trench Filter | | SUSMP | 6/18/2013 | |
| D2014 | LA | DR | Det | Off-Line Storage | | SUSMP | 6/30/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2015 | LA | DR | SC | Oil Water Separator | | SUSMP | 8/7/2013 | |
| D2016 | LA | DR | Bio | Panter Box | | SUSMP | 6/27/2013 | |
| D2017 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/27/2012 | |
| D2018 | LA | DR | PP | Permeable Pavers | | SUSMP | 4/23/2013 | |
| D2019 | LA | DR | PP | Permeable Pavers | | SUSMP | 3/28/2013 | |
| D2020 | LA | DR | PP | Permeable Pavers | | SUSMP | 3/6/2013 | |
| D2021 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/21/2013 | |
| D2022 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/13/2013 | |
| D2023 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/29/2012 | |
| D2024 | LA | DR | PP | Permeable Pavers | | SUSMP | 3/4/2013 | |
| D2025 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/21/2012 | |
| D2026 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/6/2013 | |
| D2027 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/3/2013 | |
| D2028 | LA | DR | PP | Permeable Pavers | | SUSMP | 3/8/2013 | |
| D2029 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/3/2013 | |
| D2030 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/18/2012 | |
| D2031 | LA | DR | PP | Permeable Pavers | | SUSMP | 4/22/2013 | |
| D2032 | LA | DR | PP | Permeable Pavers | | SUSMP | 7/13/2012 | |
| D2033 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/18/2013 | |
| D2034 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/29/2013 | |
| D2035 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/30/2013 | |
| D2036 | LA | DR | PP | Permeable Pavers | | SUSMP | 11/13/2012 | |
| D2037 | LA | DR | PP | Permeable Pavers | | SUSMP | 7/1/2013 | |
| D2038 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/20/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2039 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/25/2013 | |
| D2040 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/19/2013 | |
| D2041 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/11/2013 | |
| D2042 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/12/2013 | |
| D2043 | LA | DR | PP | Permeable Pavers | | SUSMP | 10/10/2012 | |
| D2044 | LA | DR | PP | Permeable Pavers | | SUSMP | 7/16/2013 | |
| D2045 | LA | DR | PP | Permeable Pavers | | SUSMP | 10/11/2012 | |
| D2046 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/20/2013 | |
| D2047 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/8/2013 | |
| D2048 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/19/2013 | |
| D2049 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/25/2013 | |
| D2050 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/20/2013 | |
| D2051 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/7/2013 | |
| D2052 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/25/2013 | |
| D2053 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/8/2013 | |
| D2054 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/25/2012 | |
| D2055 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/7/2013 | |
| D2056 | LA | DR | PP | Permeable Pavers | | SUSMP | 3/26/2013 | |
| D2057 | LA | DR | PP | Permeable Pavers | | SUSMP | 11/5/2012 | |
| D2058 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/20/2012 | |
| D2059 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/2/2013 | |
| D2060 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/2/2013 | |
| D2061 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/2/2013 | |
| D2062 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/27/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2063 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/9/2013 | |
| D2064 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/28/2013 | |
| D2065 | LA | DR | PP | Permeable Pavers | | SUSMP | 4/3/2013 | |
| D2066 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/29/2013 | |
| D2067 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/12/2013 | |
| D2068 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/13/2013 | |
| D2069 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/22/2013 | |
| D2070 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/13/2012 | |
| D2071 | LA | DR | PP | Permeable Pavers | | SUSMP | 7/25/2013 | |
| D2072 | LA | DR | PP | Permeable Pavers | | SUSMP | 12/27/2012 | |
| D2073 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/13/2013 | |
| D2074 | LA | DR | PP | Permeable Pavers | | SUSMP | 10/18/2012 | |
| D2075 | LA | DR | PP | Permeable Pavers | | SUSMP | 10/17/2012 | |
| D2076 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/20/2012 | |
| D2077 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/25/2013 | |
| D2078 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/19/2013 | |
| D2079 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/28/2013 | |
| D2080 | LA | DR | PP | Permeable Pavers | | SUSMP | 12/12/2012 | |
| D2081 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/5/2013 | |
| D2082 | LA | DR | PP | Permeable Pavers | | SUSMP | 11/1/2012 | |
| D2083 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/16/2013 | |
| D2084 | LA | DR | PP | Permeable Pavers | | SUSMP | 7/18/2012 | |
| D2085 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/25/2013 | |
| D2086 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/8/2013 | |
| D2087 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/25/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2088 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/8/2013 | |
| D2089 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/10/2013 | |
| D2090 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/14/2013 | |
| D2091 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/25/2013 | |
| D2092 | LA | DR | PP | Permeable Pavers | | SUSMP | 12/11/2012 | |
| D2093 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/25/2013 | |
| D2094 | LA | DR | PP | Permeable Pavers | | SUSMP | 4/29/2013 | |
| D2095 | LA | DR | PP | Permeable Pavers | | SUSMP | 10/30/2012 | |
| D2096 | LA | DR | PP | Permeable Pavers | | SUSMP | 4/5/2013 | |
| D2097 | LA | DR | PP | Permeable Pavers | | SUSMP | 3/28/2013 | |
| D2098 | LA | DR | PP | Permeable Pavers | | SUSMP | 11/14/2012 | |
| D2099 | LA | DR | PP | Permeable Pavers | | SUSMP | 10/4/2012 | |
| D2100 | LA | DR | PP | Permeable Pavers | | SUSMP | 10/11/2012 | |
| D2101 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/25/2013 | |
| D2102 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/27/2013 | |
| D2103 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/25/2012 | |
| D2104 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/15/2013 | |
| D2105 | LA | DR | PP | Permeable Pavers | | SUSMP | 11/14/2012 | |
| D2106 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/8/2013 | |
| D2107 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/29/2013 | |
| D2108 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/11/2013 | |
| D2109 | LA | DR | PP | Permeable Pavers | | SUSMP | 10/10/2012 | |
| D2110 | LA | DR | PP | Permeable Pavers | | SUSMP | 3/11/2013 | |
| D2111 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/11/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2112 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/28/2013 | |
| D2113 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/22/2013 | |
| D2114 | LA | DR | PP | Permeable Pavers | | SUSMP | 12/20/2012 | |
| D2115 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/16/2013 | |
| D2116 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/21/2013 | |
| D2117 | LA | DR | PP | Permeable Pavers | | SUSMP | 7/24/2012 | |
| D2118 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/28/2012 | |
| D2119 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/6/2013 | |
| D2120 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/15/2013 | |
| D2121 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/14/2013 | |
| D2122 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/13/2013 | |
| D2123 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/3/2013 | |
| D2124 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/21/2013 | |
| D2125 | LA | DR | PP | Permeable Pavers | | SUSMP | 7/30/2013 | |
| D2126 | LA | DR | PP | Permeable Pavers | | SUSMP | 6/19/2013 | |
| D2127 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/3/2013 | |
| D2128 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/30/2013 | |
| D2129 | LA | DR | PP | Permeable Pavers | | SUSMP | 4/9/2013 | |
| D2130 | LA | DR | PP | Permeable Pavers | | SUSMP | 11/16/2012 | |
| D2131 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/23/2013 | |
| D2132 | LA | DR | PP | Permeable Pavers | | SUSMP | 7/10/2012 | |
| D2133 | LA | DR | PP | Permeable Pavers | | SUSMP | 11/27/2012 | |
| D2134 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/13/2013 | |
| D2135 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/24/2013 | |
| D2136 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/23/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2137 | LA | DR | PP | Permeable Pavers | | SUSMP | 10/23/2012 | |
| D2138 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/23/2013 | |
| D2139 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/27/2013 | |
| D2140 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/7/2013 | |
| D2141 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/30/2013 | |
| D2142 | LA | DR | PP | Permeable Pavers | | SUSMP | 10/4/2012 | |
| D2143 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/20/2013 | |
| D2144 | LA | DR | PP | Permeable Pavers | | SUSMP | 12/7/2012 | |
| D2145 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/8/2013 | |
| D2146 | LA | DR | PP | Permeable Pavers | | SUSMP | 5/21/2013 | |
| D2147 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/25/2013 | |
| D2148 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/14/2013 | |
| D2149 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/4/2013 | |
| D2150 | LA | DR | PP | Permeable Pavers | | SUSMP | 4/23/2013 | |
| D2151 | LA | DR | PP | Permeable Pavers | | SUSMP | 4/23/2013 | |
| D2152 | LA | DR | PP | Permeable Pavers | | SUSMP | 4/23/2013 | |
| D2153 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/17/2013 | |
| D2154 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/20/2013 | |
| D2155 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/1/2013 | |
| D2156 | LA | DR | PP | Permeable Pavers | | SUSMP | 7/24/2013 | |
| D2157 | LA | DR | PP | Permeable Pavers | | SUSMP | 12/19/2012 | |
| D2158 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/12/2013 | |
| D2159 | LA | DR | PP | Permeable Pavers | | SUSMP | 2/12/2013 | |
| D2160 | LA | DR | PP | Permeable Pavers | | SUSMP | 11/27/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2161 | LA | DR | PP | Permeable Pavers | | SUSMP | 7/25/2013 | |
| D2162 | LA | DR | PP | Permeable Pavers | | SUSMP | 9/28/2012 | |
| D2163 | LA | DR | PP | Permeable Pavers | | SUSMP | 1/10/2013 | |
| D2164 | LA | DR | PP | Permeable Pavers | | SUSMP | 8/9/2013 | |
| D2165 | LA | DR | Bio | Planter Box | | SUSMP | 1/14/2013 | |
| D2166 | LA | DR | Bio | Planter Box | | SUSMP | 12/1/2011 | |
| D2167 | LA | DR | Bio | Planter Box | | SUSMP | 8/8/2013 | |
| D2168 | LA | DR | Bio | Planter Box | | SUSMP | 8/28/2012 | |
| D2169 | LA | DR | Bio | Planter Box | | SUSMP | 2/18/2010 | |
| D2170 | LA | DR | Bio | Planter Box | | SUSMP | 8/24/2007 | |
| D2171 | LA | DR | Bio | Planter Box | | SUSMP | 11/6/2012 | |
| D2172 | LA | DR | Bio | Planter Box | | SUSMP | 9/26/2012 | |
| D2173 | LA | DR | Bio | Planter Box | | SUSMP | 8/23/2012 | |
| D2174 | LA | DR | Bio | Planter Box | | SUSMP | 5/29/2007 | |
| D2175 | LA | DR | Bio | Planter Box | | SUSMP | 10/4/2010 | |
| D2176 | LA | DR | Bio | Planter Box | | SUSMP | 11/29/2012 | |
| D2177 | LA | DR | Bio | Planter Box | | SUSMP | 5/13/2009 | |
| D2178 | LA | DR | Bio | Planter Box | | SUSMP | 5/17/2013 | |
| D2179 | LA | DR | Bio | Planter Box | | SUSMP | 6/12/2008 | |
| D2180 | LA | DR | Bio | Planter Box | | SUSMP | 2/1/2013 | |
| D2181 | LA | DR | Bio | Planter Box | | SUSMP | 7/19/2007 | |
| D2182 | LA | DR | Bio | Planter Box | | SUSMP | 5/23/2012 | |
| D2183 | LA | DR | Bio | Planter Box | | SUSMP | 12/18/2007 | |
| D2184 | LA | DR | Bio | Planter Box | | SUSMP | 11/20/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2185 | LA | DR | Bio | Planter Box | | SUSMP | 1/9/2013 | |
| D2186 | LA | DR | Bio | Planter Box | | SUSMP | 9/13/2010 | |
| D2187 | LA | DR | Bio | Planter Box | | SUSMP | 7/26/2013 | |
| D2188 | LA | DR | Bio | Planter Box | | SUSMP | 5/21/2013 | |
| D2189 | LA | DR | Bio | Planter Box | | SUSMP | 7/24/2008 | |
| D2190 | LA | DR | Bio | Planter Box | | SUSMP | 8/13/2008 | |
| D2191 | LA | DR | Bio | Planter Box | | SUSMP | 8/9/2013 | |
| D2192 | LA | DR | Bio | Planter Box | | SUSMP | 7/29/2013 | |
| D2193 | LA | DR | Bio | Planter Box | | SUSMP | 9/4/2013 | |
| D2194 | LA | DR | Bio | Planter Box | | SUSMP | 10/31/2012 | |
| D2195 | LA | DR | Bio | Planter Box | | SUSMP | 4/10/2013 | |
| D2196 | LA | DR | Bio | Planter Box | | SUSMP | 5/28/2013 | |
| D2197 | LA | DR | Bio | Planter Box | | SUSMP | 5/28/2013 | |
| D2198 | LA | DR | Bio | Planter Box | | SUSMP | 10/5/2006 | |
| D2199 | LA | DR | Bio | Planter Box | | SUSMP | 10/25/2012 | |
| D2200 | LA | DR | Bio | Planter Box | | SUSMP | 7/2/2013 | |
| D2201 | LA | DR | Bio | Planter Box | | SUSMP | 4/29/2008 | |
| D2202 | LA | DR | Bio | Planter Box | | SUSMP | 2/26/2013 | |
| D2203 | LA | DR | Bio | Planter Box | | SUSMP | 8/15/2012 | |
| D2204 | LA | DR | Bio | Planter Box | | SUSMP | 5/2/2013 | |
| D2205 | LA | DR | Bio | Planter Box | | SUSMP | 8/22/2013 | |
| D2206 | LA | DR | Bio | Planter Box | | SUSMP | 11/2/2010 | |
| D2207 | LA | DR | Bio | Planter Box | | SUSMP | 11/7/2008 | |
| D2208 | LA | DR | Bio | Planter Box | | SUSMP | 9/6/2012 | |
| D2209 | LA | DR | Bio | Planter Box | | SUSMP | 7/28/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2210 | LA | DR | Bio | Planter Box | | SUSMP | 2/2/2010 | |
| D2211 | LA | DR | Bio | Planter Box | | SUSMP | 6/5/2013 | |
| D2212 | LA | DR | Bio | Planter Box | | SUSMP | 2/22/2013 | |
| D2213 | LA | DR | Bio | Planter Box | | SUSMP | 6/13/2013 | |
| D2214 | LA | DR | Bio | Planter Box | | SUSMP | 8/2/2010 | |
| D2215 | LA | DR | Bio | Planter Box | | SUSMP | 6/5/2013 | |
| D2216 | LA | DR | Bio | Planter Box | | SUSMP | 10/9/2009 | |
| D2217 | LA | DR | Bio | Planter Box | | SUSMP | 6/5/2007 | |
| D2218 | LA | DR | Bio | Planter Box | | SUSMP | 6/20/2013 | |
| D2219 | LA | DR | Bio | Planter Box | | SUSMP | 6/4/2013 | |
| D2220 | LA | DR | Bio | Planter Box | | SUSMP | 8/22/2013 | |
| D2221 | LA | DR | Bio | Planter Box | | SUSMP | 2/22/2013 | |
| D2222 | LA | DR | Bio | Planter Box | | SUSMP | 6/24/2013 | |
| D2223 | LA | DR | Bio | Planter Box | | SUSMP | 5/15/2012 | |
| D2224 | LA | DR | Bio | Planter Box | | SUSMP | 7/29/2013 | |
| D2225 | LA | DR | Bio | Planter Box | | SUSMP | 5/30/2013 | |
| D2226 | LA | DR | Bio | Planter Box | | SUSMP | 2/26/2013 | |
| D2227 | LA | DR | Bio | Planter Box | | SUSMP | 6/17/2011 | |
| D2228 | LA | DR | Bio | Planter Box | | SUSMP | 5/5/2008 | |
| D2229 | LA | DR | Bio | Planter Box | | SUSMP | 4/4/2013 | |
| D2230 | LA | DR | Bio | Planter Box | | SUSMP | 1/27/2010 | |
| D2231 | LA | DR | Bio | Planter Box | | SUSMP | 7/31/2013 | |
| D2232 | LA | DR | Bio | Planter Box | | SUSMP | 6/21/2011 | |
| D2233 | LA | DR | Bio | Planter Box | | SUSMP | 8/19/2013 | |
| D2234 | LA | DR | Bio | Planter Box | | SUSMP | 3/6/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2235 | LA | DR | Bio | Planter Box | | SUSMP | 6/4/2010 | |
| D2236 | LA | DR | Bio | Planter Box | | SUSMP | 4/2/2007 | |
| D2237 | LA | DR | Bio | Planter Box | | SUSMP | 4/23/2008 | |
| D2238 | LA | DR | Bio | Planter Box | | SUSMP | 2/4/2013 | |
| D2239 | LA | DR | Bio | Planter Box | | SUSMP | 5/15/2009 | |
| D2240 | LA | DR | Bio | Planter Box | | SUSMP | 6/21/2010 | |
| D2241 | LA | DR | Bio | Planter Box | | SUSMP | 8/17/2012 | |
| D2242 | LA | DR | Bio | Planter Box | | SUSMP | 1/18/2012 | |
| D2243 | LA | DR | Bio | Planter Box | | SUSMP | 12/18/2012 | |
| D2244 | LA | DR | Bio | Planter Box | | SUSMP | 12/12/2011 | |
| D2245 | LA | DR | Bio | Planter Box | | SUSMP | 1/10/2013 | |
| D2246 | LA | DR | Bio | Planter Box | | SUSMP | 1/27/2009 | |
| D2247 | LA | DR | Bio | Planter Box | | SUSMP | 3/19/2013 | |
| D2248 | LA | DR | Bio | Planter Box | | SUSMP | 4/7/2011 | |
| D2249 | LA | DR | Bio | Planter Box | | SUSMP | 11/18/2008 | |
| D2250 | LA | DR | Bio | Planter Box | | SUSMP | 6/21/2011 | |
| D2251 | LA | DR | Bio | Planter Box | | SUSMP | 10/18/2011 | |
| D2252 | LA | DR | Bio | Planter Box | | SUSMP | 1/22/2013 | |
| D2253 | LA | DR | Bio | Planter Box | | SUSMP | 8/26/2013 | |
| D2254 | LA | DR | Bio | Planter Box | | SUSMP | 8/15/2013 | |
| D2255 | LA | DR | Bio | Planter Box | | SUSMP | 2/19/2010 | |
| D2256 | LA | DR | Bio | Planter Box | | SUSMP | 7/21/2011 | |
| D2257 | LA | DR | Bio | Planter Box | | SUSMP | 10/2/2012 | |
| D2258 | LA | DR | Bio | Planter Box | | SUSMP | 2/7/2013 | |
| D2259 | LA | DR | Bio | Planter Box | | SUSMP | 5/15/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2260 | LA | DR | Bio | Planter Box | | SUSMP | 9/24/2013 | |
| D2261 | LA | DR | Bio | Planter Box | | SUSMP | 5/27/2010 | |
| D2262 | LA | DR | Bio | Planter Box | | SUSMP | 3/15/2013 | |
| D2263 | LA | DR | Bio | Planter Box | | SUSMP | 5/31/2012 | |
| D2264 | LA | DR | Bio | Planter Box | | SUSMP | 3/12/2013 | |
| D2265 | LA | DR | Bio | Planter Box | | SUSMP | 10/22/2012 | |
| D2266 | LA | DR | Bio | Planter Box | | SUSMP | 12/12/2012 | |
| D2267 | LA | DR | Bio | Planter Box | | SUSMP | 1/13/2011 | |
| D2268 | LA | DR | Bio | Planter Box | | SUSMP | 4/25/2013 | |
| D2269 | LA | DR | Bio | Planter Box | | SUSMP | 1/30/2012 | |
| D2270 | LA | DR | Bio | Planter Box | | SUSMP | 4/18/2013 | |
| D2271 | LA | DR | Bio | Planter Box | | SUSMP | 8/22/2008 | |
| D2272 | LA | DR | Bio | Planter Box | | SUSMP | 9/14/2012 | |
| D2273 | LA | DR | Bio | Planter Box | | SUSMP | 3/29/2012 | |
| D2274 | LA | DR | Bio | Planter Box | | SUSMP | 9/16/2009 | |
| D2275 | LA | DR | Bio | Planter Box | | SUSMP | 1/28/2013 | |
| D2276 | LA | DR | Bio | Planter Box | | SUSMP | 9/22/2011 | |
| D2277 | LA | DR | Bio | Planter Box | | SUSMP | 7/30/2013 | |
| D2278 | LA | DR | Bio | Planter Box | | SUSMP | 7/12/2012 | |
| D2279 | LA | DR | Bio | Planter Box | | SUSMP | 2/26/2008 | |
| D2280 | LA | DR | Bio | Planter Box | | SUSMP | 10/27/2011 | |
| D2281 | LA | DR | Bio | Planter Box | | SUSMP | 5/2/2013 | |
| D2282 | LA | DR | Bio | Planter Box | | SUSMP | 4/21/2008 | |
| D2283 | LA | DR | Bio | Planter Box | | SUSMP | 8/9/2013 | |
| D2284 | LA | DR | Bio | Planter Box | | SUSMP | 7/13/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2285 | LA | DR | Bio | Planter Box | | SUSMP | 6/27/2013 | |
| D2286 | LA | DR | Bio | Planter Box | | SUSMP | 4/22/2010 | |
| D2287 | LA | DR | Bio | Planter Box | | SUSMP | 2/20/2009 | |
| D2288 | LA | DR | Bio | Planter Box | | SUSMP | 3/1/2012 | |
| D2289 | LA | DR | Bio | Planter Box | | SUSMP | 8/13/2008 | |
| D2290 | LA | DR | Bio | Planter Box | | SUSMP | 10/21/2009 | |
| D2291 | LA | DR | Bio | Planter Box | | SUSMP | 12/18/2012 | |
| D2292 | LA | DR | Bio | Planter Box | | SUSMP | 12/21/2012 | |
| D2293 | LA | DR | Bio | Planter Box | | SUSMP | 6/20/2013 | |
| D2294 | LA | DR | Bio | Planter Box | | SUSMP | 11/19/2012 | |
| D2295 | LA | DR | Bio | Planter Box | | SUSMP | 6/13/2013 | |
| D2296 | LA | DR | Bio | Planter Box | | SUSMP | 6/13/2013 | |
| D2297 | LA | DR | Bio | Planter Box | | SUSMP | 3/7/2013 | |
| D2298 | LA | DR | Bio | Planter Box | | SUSMP | 11/15/2010 | |
| D2299 | LA | DR | Bio | Planter Box | | SUSMP | 2/7/2013 | |
| D2300 | LA | DR | Bio | Planter Box | | SUSMP | 9/12/2008 | |
| D2301 | LA | DR | Bio | Planter Box | | SUSMP | 1/8/2009 | |
| D2302 | LA | DR | Bio | Planter Box | | SUSMP | 1/24/2007 | |
| D2303 | LA | DR | Bio | Planter Box | | SUSMP | 7/7/2011 | |
| D2304 | LA | DR | Bio | Planter Box | | SUSMP | 4/4/2013 | |
| D2305 | LA | DR | Bio | Planter Box | | SUSMP | 3/24/2011 | |
| D2306 | LA | DR | Bio | Planter Box | | SUSMP | 9/13/2013 | |
| D2307 | LA | DR | Bio | Planter Box | | SUSMP | 3/24/2008 | |
| D2308 | LA | DR | Bio | Planter Box | | SUSMP | 8/23/2013 | |
| D2309 | LA | DR | Bio | Planter Box | | SUSMP | 3/8/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2310 | LA | DR | Bio | Planter Box | | SUSMP | 7/17/2013 | |
| D2311 | LA | DR | Bio | Planter Box | | SUSMP | 1/18/2013 | |
| D2312 | LA | DR | Bio | Planter Box | | SUSMP | 8/16/2013 | |
| D2313 | LA | DR | Bio | Planter Box | | SUSMP | 2/4/2008 | |
| D2314 | LA | DR | Bio | Planter Box | | SUSMP | 8/13/2013 | |
| D2315 | LA | DR | Bio | Planter Box | | SUSMP | 6/26/2013 | |
| D2316 | LA | DR | Bio | Planter Box | | SUSMP | 12/11/2012 | |
| D2317 | LA | DR | Bio | Planter Box | | SUSMP | 8/4/2008 | |
| D2318 | LA | DR | Bio | Planter Box | | SUSMP | 10/11/2012 | |
| D2319 | LA | DR | Bio | Planter Box | | SUSMP | 11/16/2011 | |
| D2320 | LA | DR | Bio | Planter Box | | SUSMP | 4/3/2013 | |
| D2321 | LA | DR | Bio | Planter Box | | SUSMP | 6/11/2013 | |
| D2322 | LA | DR | Bio | Planter Box | | SUSMP | 5/25/2010 | |
| D2323 | LA | DR | Bio | Planter Box | | SUSMP | 6/21/2011 | |
| D2324 | LA | DR | Bio | Planter Box | | SUSMP | 10/1/2012 | |
| D2325 | LA | DR | Bio | Planter Box | | SUSMP | 6/18/2013 | |
| D2326 | LA | DR | Bio | Planter Box | | SUSMP | 1/6/2009 | |
| D2327 | LA | DR | Bio | Planter Box | | SUSMP | 7/20/2012 | |
| D2328 | LA | DR | Bio | Planter Box | | SUSMP | 9/16/2013 | |
| D2329 | LA | DR | Bio | Planter Box | | SUSMP | 7/8/2013 | |
| D2330 | LA | DR | Bio | Planter Box | | SUSMP | 10/2/2012 | |
| D2331 | LA | DR | Bio | Planter Box | | SUSMP | 12/13/2012 | |
| D2332 | LA | DR | Bio | Planter Box | | SUSMP | 7/17/2007 | |
| D2333 | LA | DR | Bio | Planter Box | | SUSMP | 9/24/2013 | |
| D2334 | LA | DR | Bio | Planter Box | | SUSMP | 8/15/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2335 | LA | DR | Bio | Planter Box | | SUSMP | 7/17/2007 | |
| D2336 | LA | DR | Bio | Planter Box | | SUSMP | 1/17/2013 | |
| D2337 | LA | DR | Bio | Planter Box | | SUSMP | 8/9/2012 | |
| D2338 | LA | DR | Bio | Planter Box | | SUSMP | 2/2/2007 | |
| D2339 | LA | DR | Bio | Planter Box | | SUSMP | 9/5/2012 | |
| D2340 | LA | DR | Bio | Planter Box | | SUSMP | 10/19/2012 | |
| D2341 | LA | DR | Bio | Planter Box | | SUSMP | 1/16/2008 | |
| D2342 | LA | DR | Bio | Planter Box | | SUSMP | 3/15/2013 | |
| D2343 | LA | DR | Bio | Planter Box | | SUSMP | 11/13/2012 | |
| D2344 | LA | DR | Bio | Planter Box | | SUSMP | 2/13/2008 | |
| D2345 | LA | DR | Bio | Planter Box | | SUSMP | 9/9/2010 | |
| D2346 | LA | DR | Bio | Planter Box | | SUSMP | 8/1/2011 | |
| D2347 | LA | DR | Bio | Planter Box | | SUSMP | 4/3/2013 | |
| D2348 | LA | DR | Bio | Planter Box | | SUSMP | 3/15/2008 | |
| D2349 | LA | DR | Bio | Planter Box | | SUSMP | 1/29/2009 | |
| D2350 | LA | DR | Bio | Planter Box | | SUSMP | 1/9/2013 | |
| D2351 | LA | DR | Bio | Planter Box | | SUSMP | 7/12/2012 | |
| D2352 | LA | DR | Bio | Planter Box | | SUSMP | 7/12/2012 | |
| D2353 | LA | DR | Bio | Planter Box | | SUSMP | 7/9/2013 | |
| D2354 | LA | DR | Bio | Planter Box | | SUSMP | 4/28/2011 | |
| D2355 | LA | DR | Bio | Planter Box | | SUSMP | 11/17/2009 | |
| D2356 | LA | DR | Bio | Planter Box | | SUSMP | 2/20/2013 | |
| D2357 | LA | DR | Bio | Planter Box | | SUSMP | 7/23/2012 | |
| D2358 | LA | DR | Bio | Planter Box | | SUSMP | 10/30/2012 | |
| D2359 | LA | DR | Bio | Planter Box | | SUSMP | 2/12/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2360 | LA | DR | Bio | Planter Box | | SUSMP | 7/26/2013 | |
| D2361 | LA | DR | Bio | Planter Box | | SUSMP | 9/5/2013 | |
| D2362 | LA | DR | Bio | Planter Box | | SUSMP | 1/11/2013 | |
| D2363 | LA | DR | Bio | Planter Box | | SUSMP | 11/27/2012 | |
| D2364 | LA | DR | Bio | Planter Box | | SUSMP | 1/9/2008 | |
| D2365 | LA | DR | Bio | Planter Box | | SUSMP | 9/19/2011 | |
| D2366 | LA | DR | Bio | Planter Box | | SUSMP | 8/20/2013 | |
| D2367 | LA | DR | Bio | Planter Box | | SUSMP | 9/11/2012 | |
| D2368 | LA | DR | Bio | Planter Box | | SUSMP | 5/10/2011 | |
| D2369 | LA | DR | Bio | Planter Box | | SUSMP | 8/28/2013 | |
| D2370 | LA | DR | Bio | Planter Box | | SUSMP | 10/9/2012 | |
| D2371 | LA | DR | Bio | Planter Box | | SUSMP | 5/24/2013 | |
| D2372 | LA | DR | Bio | Planter Box | | SUSMP | 4/26/2012 | |
| D2373 | LA | DR | Bio | Planter Box | | SUSMP | 8/22/2013 | |
| D2374 | LA | DR | Bio | Planter Box | | SUSMP | 11/9/2012 | |
| D2375 | LA | DR | Bio | Planter Box | | SUSMP | 4/20/2010 | |
| D2376 | LA | DR | Bio | Planter Box | | SUSMP | 11/27/2012 | |
| D2377 | LA | DR | Bio | Planter Box | | SUSMP | 8/24/2012 | |
| D2378 | LA | DR | Bio | Planter Box | | SUSMP | 7/19/2013 | |
| D2379 | LA | DR | Bio | Planter Box | | SUSMP | 8/12/2013 | |
| D2380 | LA | DR | Bio | Planter Box | | SUSMP | 4/17/2013 | |
| D2381 | LA | DR | Bio | Planter Box | | SUSMP | 8/27/2007 | |
| D2382 | LA | DR | Bio | Planter Box | | SUSMP | 6/18/2008 | |
| D2383 | LA | DR | Bio | Planter Box | | SUSMP | 9/26/2012 | |
| D2384 | LA | DR | Bio | Planter Box | | SUSMP | 9/16/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2385 | LA | DR | Bio | Planter Box | | SUSMP | 12/6/2007 | |
| D2386 | LA | DR | Bio | Planter Box | | SUSMP | 6/12/2009 | |
| D2387 | LA | DR | Bio | Planter Box | | SUSMP | 9/3/2013 | |
| D2388 | LA | DR | Bio | Planter Box | | SUSMP | 5/9/2013 | |
| D2389 | LA | DR | Bio | Planter Box | | SUSMP | 2/24/2011 | |
| D2390 | LA | DR | Bio | Planter Box | | SUSMP | 7/5/2012 | |
| D2391 | LA | DR | Bio | Planter Box | | SUSMP | 7/9/2012 | |
| D2392 | LA | DR | Bio | Planter Box | | SUSMP | 5/28/2013 | |
| D2393 | LA | DR | Bio | Planter Box | | SUSMP | 8/27/2013 | |
| D2394 | LA | DR | Bio | Planter Box | | SUSMP | 11/16/2011 | |
| D2395 | LA | DR | Bio | Planter Box | | SUSMP | 4/17/2013 | |
| D2396 | LA | DR | Bio | Planter Box | | SUSMP | 11/30/2010 | |
| D2397 | LA | DR | Bio | Planter Box | | SUSMP | 8/24/2007 | |
| D2398 | LA | DR | Bio | Planter Box | | SUSMP | 7/27/2012 | |
| D2399 | LA | DR | Bio | Planter Box | | SUSMP | 8/23/2013 | |
| D2400 | LA | DR | Bio | Planter Box | | SUSMP | 6/11/2013 | |
| D2401 | LA | DR | Bio | Planter Box | | SUSMP | 2/28/2013 | |
| D2402 | LA | DR | Bio | Planter Box | | SUSMP | 7/10/2013 | |
| D2403 | LA | DR | Bio | Planter Box | | SUSMP | 12/21/2007 | |
| D2404 | LA | DR | Bio | Planter Box | | SUSMP | 11/17/2009 | |
| D2405 | LA | DR | Bio | Planter Box | | SUSMP | 12/6/2012 | |
| D2406 | LA | DR | Bio | Planter Box | | SUSMP | 9/19/2013 | |
| D2407 | LA | DR | Bio | Planter Box | | SUSMP | 4/29/2013 | |
| D2408 | LA | DR | Bio | Planter Box | | SUSMP | 8/2/2011 | |
| D2409 | LA | DR | Bio | Planter Box | | SUSMP | 9/4/2009 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2410 | LA | DR | Bio | Planter Box | | SUSMP | 9/17/2008 | |
| D2411 | LA | DR | Bio | Planter Box | | SUSMP | 4/23/2013 | |
| D2412 | LA | DR | Bio | Planter Box | | SUSMP | 2/8/2013 | |
| D2413 | LA | DR | Bio | Planter Box | | SUSMP | 6/13/2013 | |
| D2414 | LA | DR | Bio | Planter Box | | SUSMP | 5/9/2013 | |
| D2415 | LA | DR | Bio | Planter Box | | SUSMP | 4/17/2013 | |
| D2416 | LA | DR | Bio | Planter Box | | SUSMP | 11/23/2011 | |
| D2417 | LA | DR | Bio | Planter Box | | SUSMP | 7/9/2013 | |
| D2418 | LA | DR | Bio | Planter Box | | SUSMP | 9/15/2011 | |
| D2419 | LA | DR | Bio | Planter Box | | SUSMP | 1/17/2013 | |
| D2420 | LA | DR | Bio | Planter Box | | SUSMP | 4/17/2012 | |
| D2421 | LA | DR | Bio | Planter Box | | SUSMP | 10/3/2007 | |
| D2422 | LA | DR | Bio | Planter Box | | SUSMP | 6/20/2013 | |
| D2423 | LA | DR | Bio | Planter Box | | SUSMP | 9/20/2012 | |
| D2424 | LA | DR | Bio | Planter Box | | SUSMP | 1/4/2013 | |
| D2425 | LA | DR | Bio | Planter Box | | SUSMP | 10/16/2012 | |
| D2426 | LA | DR | Bio | Planter Box | | SUSMP | 4/8/2013 | |
| D2427 | LA | DR | Bio | Planter Box | | SUSMP | 3/6/2013 | |
| D2428 | LA | DR | Bio | Planter Box | | SUSMP | 3/12/2013 | |
| D2429 | LA | DR | Bio | Planter Box | | SUSMP | 2/7/2013 | |
| D2430 | LA | DR | Bio | Planter Box | | SUSMP | 7/5/2011 | |
| D2431 | LA | DR | Bio | Planter Box | | SUSMP | 9/28/2012 | |
| D2432 | LA | DR | Bio | Planter Box | | SUSMP | 10/14/2011 | |
| D2433 | LA | DR | Bio | Planter Box | | SUSMP | 9/17/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2434 | LA | DR | Bio | Planter Box | | SUSMP | 12/15/2010 | |
| D2435 | LA | DR | Bio | Planter Box | | SUSMP | 3/11/2013 | |
| D2436 | LA | DR | Bio | Planter Box | | SUSMP | 11/20/2012 | |
| D2437 | LA | DR | Bio | Planter Box | | SUSMP | 8/8/2013 | |
| D2438 | LA | DR | Bio | Planter Box | | SUSMP | 7/10/2008 | |
| D2439 | LA | DR | Bio | Planter Box | | SUSMP | 5/16/2013 | |
| D2440 | LA | DR | Bio | Planter Box | | SUSMP | 8/13/2008 | |
| D2441 | LA | DR | Bio | Planter Box | | SUSMP | 9/25/2008 | |
| D2442 | LA | DR | Bio | Planter Box | | SUSMP | 8/15/2013 | |
| D2443 | LA | DR | Bio | Planter Box | | SUSMP | 4/25/2013 | |
| D2444 | LA | DR | Bio | Planter Box | | SUSMP | 4/4/2013 | |
| D2445 | LA | DR | Bio | Planter Box | | SUSMP | 4/21/2011 | |
| D2446 | LA | DR | Bio | Planter Box | | SUSMP | 8/13/2012 | |
| D2447 | LA | DR | Bio | Planter Box | | SUSMP | 5/30/2013 | |
| D2448 | LA | DR | Bio | Planter Box | | SUSMP | 8/6/2013 | |
| D2449 | LA | DR | Bio | Planter Box | | SUSMP | 12/18/2012 | |
| D2450 | LA | DR | Bio | Planter Box | | SUSMP | 9/25/2012 | |
| D2451 | LA | DR | Bio | Planter Box | | SUSMP | 4/3/2013 | |
| D2452 | LA | DR | Bio | Planter Box | | SUSMP | 10/23/2012 | |
| D2453 | LA | DR | Bio | Planter Box | | SUSMP | 6/27/2013 | |
| D2454 | LA | DR | Bio | Planter Box | | SUSMP | 5/7/2010 | |
| D2455 | LA | DR | Bio | Planter Box | | SUSMP | 12/3/2012 | |
| D2456 | LA | DR | Bio | Planter Box | | SUSMP | 2/1/2008 | |
| D2457 | LA | DR | Bio | Planter Box | | SUSMP | 5/23/2013 | |
| D2458 | LA | DR | Bio | Planter Box | | SUSMP | 6/4/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2459 | LA | DR | Bio | Planter Box | | SUSMP | 1/23/2013 | |
| D2460 | LA | DR | Bio | Planter Box | | SUSMP | 1/8/2013 | |
| D2461 | LA | DR | Bio | Planter Box | | SUSMP | 2/15/2007 | |
| D2462 | LA | DR | Bio | Planter Box | | SUSMP | 1/8/2012 | |
| D2463 | LA | DR | Bio | Planter Box | | SUSMP | 12/28/2012 | |
| D2464 | LA | DR | Bio | Planter Box | | SUSMP | 11/30/2012 | |
| D2465 | LA | DR | Bio | Planter Box | | SUSMP | 1/15/2010 | |
| D2466 | LA | DR | Bio | Planter Box | | SUSMP | 6/11/2013 | |
| D2467 | LA | DR | Bio | Planter Box | | SUSMP | 9/5/2013 | |
| D2468 | LA | DR | Bio | Planter Box | | SUSMP | 9/5/2013 | |
| D2469 | LA | DR | Bio | Planter Box | | SUSMP | 8/6/2013 | |
| D2470 | LA | DR | Bio | Planter Box | | SUSMP | 12/31/2012 | |
| D2471 | LA | DR | Bio | Planter Box | | SUSMP | 11/6/2012 | |
| D2472 | LA | DR | Bio | Planter Box | | SUSMP | 2/28/2011 | |
| D2473 | LA | DR | Bio | Planter Box | | SUSMP | 9/15/2008 | |
| D2474 | LA | DR | Bio | Planter Box | | SUSMP | 7/2/2013 | |
| D2475 | LA | DR | Bio | Planter Box | | SUSMP | 12/5/2012 | |
| D2476 | LA | DR | Bio | Planter Box | | SUSMP | 6/20/2013 | |
| D2477 | LA | DR | Bio | Planter Box | | SUSMP | 3/12/2008 | |
| D2478 | LA | DR | Bio | Planter Box | | SUSMP | 10/25/2012 | |
| D2479 | LA | DR | Bio | Planter Box | | SUSMP | 11/2/2010 | |
| D2480 | LA | DR | Bio | Planter Box | | SUSMP | 5/9/2013 | |
| D2481 | LA | DR | Bio | Planter Box | | SUSMP | 7/8/2012 | |
| D2482 | LA | DR | Bio | Planter Box | | SUSMP | 4/26/2011 | |
| D2483 | LA | DR | Bio | Planter Box | | SUSMP | 9/10/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2484 | LA | DR | Bio | Planter Box | | SUSMP | 6/19/2013 | |
| D2485 | LA | DR | Bio | Planter Box | | SUSMP | 8/22/2013 | |
| D2486 | LA | DR | Bio | Planter Box | | SUSMP | 4/10/2013 | |
| D2487 | LA | DR | Bio | Planter Box | | SUSMP | 9/16/2008 | |
| D2488 | LA | DR | Bio | Planter Box | | SUSMP | 7/27/2011 | |
| D2489 | LA | DR | Bio | Planter Box | | SUSMP | 8/13/2009 | |
| D2490 | LA | DR | Bio | Planter Box | | SUSMP | 8/22/2013 | |
| D2491 | LA | DR | Bio | Planter Box | | SUSMP | 5/26/2010 | |
| D2492 | LA | DR | Bio | Planter Box | | SUSMP | 8/11/2008 | |
| D2493 | LA | DR | Bio | Planter Box | | SUSMP | 1/5/2011 | |
| D2494 | LA | DR | Bio | Planter Box | | SUSMP | 1/5/2011 | |
| D2495 | LA | DR | Bio | Planter Box | | SUSMP | 12/1/2011 | |
| D2496 | LA | DR | Bio | Planter Box | | SUSMP | 9/3/2013 | |
| D2497 | LA | DR | Bio | Planter Box | | SUSMP | 9/18/2013 | |
| D2498 | LA | DR | Bio | Planter Box | | SUSMP | 3/5/2013 | |
| D2499 | LA | DR | Bio | Planter Box | | SUSMP | 4/17/2013 | |
| D2500 | LA | DR | Bio | Planter Box | | SUSMP | 7/19/2011 | |
| D2501 | LA | DR | Bio | Planter Box | | SUSMP | 7/26/2012 | |
| D2502 | LA | DR | Bio | Planter Box | | SUSMP | 9/22/2010 | |
| D2503 | LA | DR | Bio | Planter Box | | SUSMP | 9/2/2011 | |
| D2504 | LA | DR | Bio | Planter Box | | SUSMP | 9/7/2010 | |
| D2505 | LA | DR | Bio | Planter Box | | SUSMP | 7/2/2009 | |
| D2506 | LA | DR | Bio | Planter Box | | SUSMP | 7/14/2011 | |
| D2507 | LA | DR | Bio | Planter Box | | SUSMP | 7/26/2013 | |
| D2508 | LA | DR | Bio | Planter Box | | SUSMP | 3/27/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2509 | LA | DR | Bio | Planter Box | | SUSMP | 7/11/2008 | |
| D2510 | LA | DR | Bio | Planter Box | | SUSMP | 8/8/2013 | |
| D2511 | LA | DR | Bio | Planter Box | | SUSMP | 2/24/2009 | |
| D2512 | LA | DR | Bio | Planter Box | | SUSMP | 7/2/2012 | |
| D2513 | LA | DR | Bio | Planter Box | | SUSMP | 8/7/2013 | |
| D2514 | LA | DR | Bio | Planter Box | | SUSMP | 5/5/2009 | |
| D2515 | LA | DR | Bio | Planter Box | | SUSMP | 11/8/2012 | |
| D2516 | LA | DR | Bio | Planter Box | | SUSMP | 2/24/2010 | |
| D2517 | LA | DR | Bio | Planter Box | | SUSMP | 2/28/2013 | |
| D2518 | LA | DR | Bio | Planter Box | | SUSMP | 6/18/2013 | |
| D2519 | LA | DR | Bio | Planter Box | | SUSMP | 11/5/2012 | |
| D2520 | LA | DR | Bio | Planter Box | | SUSMP | 11/5/2012 | |
| D2521 | LA | DR | Bio | Planter Box | | SUSMP | 12/17/2009 | |
| D2522 | LA | DR | Bio | Planter Box | | SUSMP | 11/20/2012 | |
| D2523 | LA | DR | Bio | Planter Box | | SUSMP | 8/8/2013 | |
| D2524 | LA | DR | Bio | Planter Box | | SUSMP | 12/5/2012 | |
| D2525 | LA | DR | Bio | Planter Box | | SUSMP | 8/23/2013 | |
| D2526 | LA | DR | Bio | Planter Box | | SUSMP | 1/19/2012 | |
| D2527 | LA | DR | Bio | Planter Box | | SUSMP | 7/3/2012 | |
| D2528 | LA | DR | Bio | Planter Box | | SUSMP | 9/12/2013 | |
| D2529 | LA | DR | Bio | Planter Box | | SUSMP | 8/20/2013 | |
| D2530 | LA | DR | Bio | Planter Box | | SUSMP | 7/11/2013 | |
| D2531 | LA | DR | Bio | Planter Box | | SUSMP | 7/29/2013 | |
| D2532 | LA | DR | Bio | Planter Box | | SUSMP | 6/20/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2533 | LA | DR | Bio | Planter Box | | SUSMP | 5/2/2013 | |
| D2534 | LA | DR | Bio | Planter Box | | SUSMP | 5/9/2013 | |
| D2535 | LA | DR | Bio | Planter Box | | SUSMP | 1/3/2013 | |
| D2536 | LA | DR | Bio | Planter Box | | SUSMP | 9/26/2012 | |
| D2537 | LA | DR | Bio | Planter Box | | SUSMP | 5/8/2008 | |
| D2538 | LA | DR | Bio | Planter Box | | SUSMP | 7/10/2008 | |
| D2539 | LA | DR | Bio | Planter Box | | SUSMP | 1/4/2013 | |
| D2540 | LA | DR | Bio | Planter Box | | SUSMP | 1/17/2013 | |
| D2541 | LA | DR | Bio | Planter Box | | SUSMP | 12/5/2012 | |
| D2542 | LA | DR | Bio | Planter Box | | SUSMP | 8/12/2013 | |
| D2543 | LA | DR | Bio | Planter Box | | SUSMP | 8/29/2013 | |
| D2544 | LA | DR | Bio | Planter Box | | SUSMP | 1/22/2013 | |
| D2545 | LA | DR | Bio | Planter Box | | SUSMP | 12/13/2010 | |
| D2546 | LA | DR | Bio | Planter Box | | SUSMP | 8/15/2013 | |
| D2547 | LA | DR | Bio | Planter Box | | SUSMP | 10/22/2012 | |
| D2548 | LA | DR | Bio | Planter Box | | SUSMP | 7/11/2013 | |
| D2549 | LA | DR | Bio | Planter Box | | SUSMP | 8/26/2013 | |
| D2550 | LA | DR | Bio | Planter Box | | SUSMP | 2/11/2010 | |
| D2551 | LA | DR | Bio | Planter Box | | SUSMP | 7/16/2008 | |
| D2552 | LA | DR | Bio | Planter Box | | SUSMP | 9/28/2012 | |
| D2553 | LA | DR | Bio | Planter Box | | SUSMP | 8/31/2007 | |
| D2554 | LA | DR | Bio | Planter Box | | SUSMP | 9/24/2009 | |
| D2555 | LA | DR | Bio | Planter Box | | SUSMP | 5/1/2012 | |
| D2556 | LA | DR | Bio | Planter Box | | SUSMP | 6/6/2013 | |
| D2557 | LA | DR | Bio | Planter Box | | SUSMP | 8/25/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2558 | LA | DR | Bio | Planter Box | | SUSMP | 12/28/2012 | |
| D2559 | LA | DR | Bio | Planter Box | | SUSMP | 11/30/2011 | |
| D2560 | LA | DR | Bio | Planter Box | | SUSMP | 9/10/2012 | |
| D2561 | LA | DR | Bio | Planter Box | | SUSMP | 9/22/2010 | |
| D2562 | LA | DR | Bio | Planter Box | | SUSMP | 8/28/2012 | |
| D2563 | LA | DR | Bio | Planter Box | | SUSMP | 3/28/2013 | |
| D2564 | LA | DR | Bio | Planter Box | | SUSMP | 11/26/2012 | |
| D2565 | LA | DR | Bio | Planter Box | | SUSMP | 7/30/2013 | |
| D2566 | LA | DR | Bio | Planter Box | | SUSMP | 7/14/2011 | |
| D2567 | LA | DR | Bio | Planter Box | | SUSMP | 4/5/2011 | |
| D2568 | LA | DR | Bio | Planter Box | | SUSMP | 4/22/2013 | |
| D2569 | LA | DR | Bio | Planter Box | | SUSMP | 9/28/2012 | |
| D2570 | LA | DR | Bio | Planter Box | | SUSMP | 9/28/2012 | |
| D2571 | LA | DR | Bio | Planter Box | | SUSMP | 1/24/2013 | |
| D2572 | LA | DR | Bio | Planter Box | | SUSMP | 1/31/2013 | |
| D2573 | LA | DR | Bio | Planter Box | | SUSMP | 4/23/2013 | |
| D2574 | LA | DR | Bio | Planter Box | | SUSMP | 8/30/2013 | |
| D2575 | LA | DR | Bio | Planter Box | | SUSMP | 6/12/2013 | |
| D2576 | LA | DR | Bio | Planter Box | | SUSMP | 7/22/2010 | |
| D2577 | LA | DR | Bio | Planter Box | | SUSMP | 8/8/2013 | |
| D2578 | LA | DR | Bio | Planter Box | | SUSMP | 9/5/2012 | |
| D2579 | LA | DR | Bio | Planter Box | | SUSMP | 7/1/2013 | |
| D2580 | LA | DR | Bio | Planter Box | | SUSMP | 10/26/2010 | |
| D2581 | LA | DR | Bio | Planter Box | | SUSMP | 10/30/2007 | |
| D2582 | LA | DR | Bio | Planter Box | | SUSMP | 12/31/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2583 | LA | DR | Bio | Planter Box | | SUSMP | 3/26/2013 | |
| D2584 | LA | DR | Bio | Planter Box | | SUSMP | 8/18/2011 | |
| D2585 | LA | DR | Bio | Planter Box | | SUSMP | 1/15/2013 | |
| D2586 | LA | DR | Bio | Planter Box | | SUSMP | 9/27/2012 | |
| D2587 | LA | DR | Bio | Planter Box | | SUSMP | 10/21/2008 | |
| D2588 | LA | DR | Bio | Planter Box | | SUSMP | 12/5/2012 | |
| D2589 | LA | DR | Bio | Planter Box | | SUSMP | 8/30/2013 | |
| D2590 | LA | DR | Bio | Planter Box | | SUSMP | 3/9/2012 | |
| D2591 | LA | DR | Bio | Planter Box | | SUSMP | 8/22/2013 | |
| D2592 | LA | DR | Bio | Planter Box | | SUSMP | 9/4/2012 | |
| D2593 | LA | DR | Bio | Planter Box | | SUSMP | 2/19/2013 | |
| D2594 | LA | DR | Bio | Planter Box | | SUSMP | 6/28/2013 | |
| D2595 | LA | DR | Bio | Planter Box | | SUSMP | 8/9/2013 | |
| D2596 | LA | DR | Bio | Planter Box | | SUSMP | 10/27/2010 | |
| D2597 | LA | DR | Bio | Planter Box | | SUSMP | 9/4/2013 | |
| D2598 | LA | DR | Bio | Planter Box | | SUSMP | 3/19/2013 | |
| D2599 | LA | DR | Bio | Planter Box | | SUSMP | 7/24/2008 | |
| D2600 | LA | DR | Bio | Planter Box | | SUSMP | 3/22/2011 | |
| D2601 | LA | DR | Bio | Planter Box | | SUSMP | 8/27/2013 | |
| D2602 | LA | DR | Bio | Planter Box | | SUSMP | 4/22/2013 | |
| D2603 | LA | DR | Bio | Planter Box | | SUSMP | 4/26/2013 | |
| D2604 | LA | DR | Bio | Planter Box | | SUSMP | 2/6/2013 | |
| D2605 | LA | DR | Bio | Planter Box | | SUSMP | 6/3/2013 | |
| D2606 | LA | DR | Bio | Planter Box | | SUSMP | 8/7/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2607 | LA | DR | Bio | Planter Box | | SUSMP | 12/22/2010 | |
| D2608 | LA | DR | Bio | Planter Box | | SUSMP | 9/29/2009 | |
| D2609 | LA | DR | Bio | Planter Box | | SUSMP | 9/3/2013 | |
| D2610 | LA | DR | Bio | Planter Box | | SUSMP | 7/3/2013 | |
| D2611 | LA | DR | Bio | Planter Box | | SUSMP | 4/9/2013 | |
| D2612 | LA | DR | Bio | Planter Box | | SUSMP | 4/24/2013 | |
| D2613 | LA | DR | Bio | Planter Box | | SUSMP | 8/13/2013 | |
| D2614 | LA | DR | Bio | Planter Box | | SUSMP | 1/7/2012 | |
| D2615 | LA | DR | Bio | Planter Box | | SUSMP | 8/9/2013 | |
| D2616 | LA | DR | Bio | Planter Box | | SUSMP | 3/15/2010 | |
| D2617 | LA | DR | Bio | Planter Box | | SUSMP | 7/31/2013 | |
| D2618 | LA | DR | Bio | Planter Box | | SUSMP | 8/1/2013 | |
| D2619 | LA | DR | Bio | Planter Box | | SUSMP | 6/7/2013 | |
| D2620 | LA | DR | Bio | Planter Box | | SUSMP | 3/21/2013 | |
| D2621 | LA | DR | Bio | Planter Box | | SUSMP | 8/12/2013 | |
| D2622 | LA | DR | Bio | Planter Box | | SUSMP | 5/11/2012 | |
| D2623 | LA | DR | Bio | Planter Box | | SUSMP | 7/10/2013 | |
| D2624 | LA | DR | Bio | Planter Box | | SUSMP | 9/10/2013 | |
| D2625 | LA | DR | Bio | Planter Box | | SUSMP | 3/26/2013 | |
| D2626 | LA | DR | Bio | Planter Box | | SUSMP | 7/23/2013 | |
| D2627 | LA | DR | Bio | Planter Box | | SUSMP | 12/24/2012 | |
| D2628 | LA | DR | Bio | Planter Box | | SUSMP | 6/20/2013 | |
| D2629 | LA | DR | Bio | Planter Box | | SUSMP | 1/16/2013 | |
| D2630 | LA | DR | Bio | Planter Box | | SUSMP | 10/23/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2631 | LA | DR | Bio | Planter Box | | SUSMP | 1/22/2013 | |
| D2632 | LA | DR | Bio | Planter Box | | SUSMP | 12/4/2012 | |
| D2633 | LA | DR | Bio | Planter Box | | SUSMP | 10/29/2012 | |
| D2634 | LA | DR | Bio | Planter Box | | SUSMP | 5/17/2013 | |
| D2635 | LA | DR | Bio | Planter Box | | SUSMP | 3/4/2013 | |
| D2636 | LA | DR | Bio | Planter Box | | SUSMP | 5/21/2013 | |
| D2637 | LA | DR | Bio | Planter Box | | SUSMP | 9/24/2013 | |
| D2638 | LA | DR | Bio | Planter Box | | SUSMP | 6/6/2013 | |
| D2639 | LA | DR | Bio | Planter Box | | SUSMP | 1/4/2013 | |
| D2640 | LA | DR | Bio | Planter Box | | SUSMP | 9/7/2012 | |
| D2641 | LA | DR | Bio | Planter Box | | SUSMP | 1/24/2012 | |
| D2642 | LA | DR | Bio | Planter Box | | SUSMP | 7/22/2008 | |
| D2643 | LA | DR | Bio | Planter Box | | SUSMP | 12/28/2011 | |
| D2644 | LA | DR | Bio | Planter Box | | SUSMP | 3/26/2013 | |
| D2645 | LA | DR | Bio | Planter Box | | SUSMP | 9/6/2012 | |
| D2646 | LA | DR | Bio | Planter Box | | SUSMP | 8/27/2012 | |
| D2647 | LA | DR | Bio | Planter Box | | SUSMP | 9/10/2013 | |
| D2648 | LA | DR | Bio | Planter Box | | SUSMP | 4/2/2012 | |
| D2649 | LA | DR | Bio | Planter Box | | SUSMP | 1/28/2013 | |
| D2650 | LA | DR | Bio | Planter Box | | SUSMP | 7/18/2013 | |
| D2651 | LA | DR | Bio | Planter Box | | SUSMP | 12/6/2012 | |
| D2652 | LA | DR | Bio | Planter Box | | SUSMP | 3/28/2013 | |
| D2653 | LA | DR | Bio | Planter Box | | SUSMP | 6/21/2012 | |
| D2654 | LA | DR | Bio | Planter Box | | SUSMP | 9/14/2007 | |
| D2655 | LA | DR | Bio | Planter Box | | SUSMP | 1/5/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2656 | LA | DR | Bio | Planter Box | | SUSMP | 2/1/2013 | |
| D2657 | LA | DR | Bio | Planter Box | | SUSMP | 1/30/2013 | |
| D2658 | LA | DR | Bio | Planter Box | | SUSMP | 4/17/2007 | |
| D2659 | LA | DR | Bio | Planter Box | | SUSMP | 5/4/2011 | |
| D2660 | LA | DR | Bio | Planter Box | | SUSMP | 11/20/2008 | |
| D2661 | LA | DR | Bio | Planter Box | | SUSMP | 8/5/2013 | |
| D2662 | LA | DR | Bio | Planter Box | | SUSMP | 1/31/2012 | |
| D2663 | LA | DR | Bio | Planter Box | | SUSMP | 11/27/2012 | |
| D2664 | LA | DR | Bio | Planter Box | | SUSMP | 8/30/2013 | |
| D2665 | LA | DR | Bio | Planter Box | | SUSMP | 8/4/2008 | |
| D2666 | LA | DR | Bio | Planter Box | | SUSMP | 6/12/2013 | |
| D2667 | LA | DR | Bio | Planter Box | | SUSMP | 7/7/2008 | |
| D2668 | LA | DR | Bio | Planter Box | | SUSMP | 6/7/2012 | |
| D2669 | LA | DR | Bio | Planter Box | | SUSMP | 6/7/2012 | |
| D2670 | LA | DR | Bio | Planter Box | | SUSMP | 2/9/2012 | |
| D2671 | LA | DR | Bio | Planter Box | | SUSMP | 3/21/2013 | |
| D2672 | LA | DR | Bio | Planter Box | | SUSMP | 12/18/2012 | |
| D2673 | LA | DR | Bio | Planter Box | | SUSMP | 12/18/2012 | |
| D2674 | LA | DR | Bio | Planter Box | | SUSMP | 12/9/2008 | |
| D2675 | LA | DR | Bio | Planter Box | | SUSMP | 6/20/2013 | |
| D2676 | LA | DR | Bio | Planter Box | | SUSMP | 11/17/2011 | |
| D2677 | LA | DR | Bio | Planter Box | | SUSMP | 12/27/2012 | |
| D2678 | LA | DR | Bio | Planter Box | | SUSMP | 4/14/2008 | |
| D2679 | LA | DR | Bio | Planter Box | | SUSMP | 4/5/2007 | |
| D2680 | LA | DR | Bio | Planter Box | | SUSMP | 2/13/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2681 | LA | DR | Bio | Planter Box | | SUSMP | 8/23/2012 | |
| D2682 | LA | DR | Bio | Planter Box | | SUSMP | 7/11/2008 | |
| D2683 | LA | DR | Bio | Planter Box | | SUSMP | 2/20/2013 | |
| D2684 | LA | DR | Bio | Planter Box | | SUSMP | 9/3/2013 | |
| D2685 | LA | DR | Bio | Planter Box | | SUSMP | 6/19/2012 | |
| D2686 | LA | DR | Bio | Planter Box | | SUSMP | 11/16/2012 | |
| D2687 | LA | DR | Bio | Planter Box | | SUSMP | 2/22/2008 | |
| D2688 | LA | DR | Bio | Planter Box | | SUSMP | 2/22/2013 | |
| D2689 | LA | DR | Bio | Planter Box | | SUSMP | 9/7/2012 | |
| D2690 | LA | DR | Bio | Planter Box | | SUSMP | 9/12/2007 | |
| D2691 | LA | DR | Bio | Planter Box | | SUSMP | 9/19/2013 | |
| D2692 | LA | DR | Bio | Planter Box | | SUSMP | 1/4/2013 | |
| D2693 | LA | DR | Bio | Planter Box | | SUSMP | 4/30/2008 | |
| D2694 | LA | DR | Bio | Planter Box | | SUSMP | 3/16/2011 | |
| D2695 | LA | DR | Bio | Planter Box | | SUSMP | 7/16/2013 | |
| D2696 | LA | DR | Bio | Planter Box | | SUSMP | 1/28/2008 | |
| D2697 | LA | DR | Bio | Planter Box | | SUSMP | 9/26/2013 | |
| D2698 | LA | DR | Bio | Planter Box | | SUSMP | 10/7/2011 | |
| D2699 | LA | DR | Bio | Planter Box | | SUSMP | 2/28/2012 | |
| D2700 | LA | DR | Bio | Planter Box | | SUSMP | 8/3/2012 | |
| D2701 | LA | DR | Bio | Planter Box | | SUSMP | 1/3/2013 | |
| D2702 | LA | DR | Bio | Planter Box | | SUSMP | 8/3/2012 | |
| D2703 | LA | DR | Bio | Planter Box | | SUSMP | 3/21/2013 | |
| D2704 | LA | DR | Bio | Planter Box | | SUSMP | 1/8/2013 | |
| D2705 | LA | DR | Bio | Planter Box | | SUSMP | 11/20/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2706 | LA | DR | Bio | Planter Box | | SUSMP | 9/24/2013 | |
| D2707 | LA | DR | Bio | Planter Box | | SUSMP | 10/4/2012 | |
| D2708 | LA | DR | Bio | Planter Box | | SUSMP | 9/8/2010 | |
| D2709 | LA | DR | Bio | Planter Box | | SUSMP | 11/21/2012 | |
| D2710 | LA | DR | Bio | Planter Box | | SUSMP | 5/9/2012 | |
| D2711 | LA | DR | Bio | Planter Box | | SUSMP | 12/4/2012 | |
| D2712 | LA | DR | Bio | Planter Box | | SUSMP | 5/2/2013 | |
| D2713 | LA | DR | Bio | Planter Box | | SUSMP | 8/8/2012 | |
| D2714 | LA | DR | Bio | Planter Box | | SUSMP | 5/6/2013 | |
| D2715 | LA | DR | Bio | Planter Box | | SUSMP | 1/24/2008 | |
| D2716 | LA | DR | Bio | Planter Box | | SUSMP | 12/18/2012 | |
| D2717 | LA | DR | Bio | Planter Box | | SUSMP | 11/2/2011 | |
| D2718 | LA | DR | Bio | Planter Box | | SUSMP | 5/15/2008 | |
| D2719 | LA | DR | Bio | Planter Box | | SUSMP | 8/22/2013 | |
| D2720 | LA | DR | Bio | Planter Box | | SUSMP | 10/7/2008 | |
| D2721 | LA | DR | Bio | Planter Box | | SUSMP | 1/28/2013 | |
| D2722 | LA | DR | Bio | Planter Box | | SUSMP | 5/13/2013 | |
| D2723 | LA | DR | Bio | Planter Box | | SUSMP | 5/20/2013 | |
| D2724 | LA | DR | Bio | Planter Box | | SUSMP | 11/16/2012 | |
| D2725 | LA | DR | Bio | Planter Box | | SUSMP | 3/22/2013 | |
| D2726 | LA | DR | Bio | Planter Box | | SUSMP | 10/3/2012 | |
| D2727 | LA | DR | Bio | Planter Box | | SUSMP | 5/7/2013 | |
| D2728 | LA | DR | Bio | Planter Box | | SUSMP | 2/7/2008 | |
| D2729 | LA | DR | Bio | Planter Box | | SUSMP | 1/11/2008 | |
| D2730 | LA | DR | Bio | Planter Box | | SUSMP | 6/18/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2731 | LA | DR | Bio | Planter Box | | SUSMP | 7/25/2013 | |
| D2732 | LA | DR | Bio | Planter Box | | SUSMP | 6/10/2011 | |
| D2733 | LA | DR | Bio | Planter Box | | SUSMP | 12/15/2009 | |
| D2734 | LA | DR | Bio | Planter Box | | SUSMP | 9/4/2013 | |
| D2735 | LA | DR | Bio | Planter Box | | SUSMP | 5/17/2013 | |
| D2736 | LA | DR | Bio | Planter Box | | SUSMP | 2/10/2010 | |
| D2737 | LA | DR | Bio | Planter Box | | SUSMP | 6/17/2013 | |
| D2738 | LA | DR | Bio | Planter Box | | SUSMP | 9/24/2009 | |
| D2739 | LA | DR | Bio | Planter Box | | SUSMP | 12/19/2011 | |
| D2740 | LA | DR | Bio | Planter Box | | SUSMP | 4/25/2013 | |
| D2741 | LA | DR | Bio | Planter Box | | SUSMP | 9/10/2010 | |
| D2742 | LA | DR | Bio | Planter Box | | SUSMP | 6/24/2008 | |
| D2743 | LA | DR | Bio | Planter Box | | SUSMP | 3/21/2013 | |
| D2744 | LA | DR | Bio | Planter Box | | SUSMP | 8/21/2012 | |
| D2745 | LA | DR | Bio | Planter Box | | SUSMP | 6/26/2013 | |
| D2746 | LA | DR | Bio | Planter Box | | SUSMP | 10/15/2012 | |
| D2747 | LA | DR | Bio | Planter Box | | SUSMP | 8/22/2013 | |
| D2748 | LA | DR | Bio | Planter Box | | SUSMP | 6/17/2013 | |
| D2749 | LA | DR | Bio | Planter Box | | SUSMP | 6/17/2013 | |
| D2750 | LA | DR | Bio | Planter Box | | SUSMP | 3/16/2010 | |
| D2751 | LA | DR | Bio | Planter Box | | SUSMP | 3/5/2013 | |
| D2752 | LA | DR | Bio | Planter Box | | SUSMP | 7/29/2008 | |
| D2753 | LA | DR | Bio | Planter Box | | SUSMP | 9/24/2013 | |
| D2754 | LA | DR | Bio | Planter Box | | SUSMP | 9/5/2013 | |
| D2755 | LA | DR | Bio | Planter Box | | SUSMP | 12/2/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2756 | LA | DR | Bio | Planter Box | | SUSMP | 11/13/2008 | |
| D2757 | LA | DR | Bio | Planter Box | | SUSMP | 8/21/2007 | |
| D2758 | LA | DR | Bio | Planter Box | | SUSMP | 10/1/2012 | |
| D2759 | LA | DR | Bio | Planter Box | | SUSMP | 3/21/2013 | |
| D2760 | LA | DR | Bio | Planter Box | | SUSMP | 8/17/2012 | |
| D2761 | LA | DR | Bio | Planter Box | | SUSMP | 6/6/2013 | |
| D2762 | LA | DR | Bio | Planter Box | | SUSMP | 8/29/2013 | |
| D2763 | LA | DR | Bio | Planter Box | | SUSMP | 1/7/2013 | |
| D2764 | LA | DR | Bio | Planter Box | | SUSMP | 12/12/2012 | |
| D2765 | LA | DR | Bio | Planter Box | | SUSMP | 8/29/2012 | |
| D2766 | LA | DR | Bio | Planter Box | | SUSMP | 7/18/2013 | |
| D2767 | LA | DR | Bio | Planter Box | | SUSMP | 2/8/2012 | |
| D2768 | LA | DR | Bio | Planter Box | | SUSMP | 11/19/2012 | |
| D2769 | LA | DR | Bio | Planter Box | | SUSMP | 7/12/2013 | |
| D2770 | LA | DR | Bio | Planter Box | | SUSMP | 6/26/2013 | |
| D2771 | LA | DR | Bio | Planter Box | | SUSMP | 8/28/2013 | |
| D2772 | LA | DR | Bio | Planter Box | | SUSMP | 3/21/2013 | |
| D2773 | LA | DR | Bio | Planter Box | | SUSMP | 8/15/2013 | |
| D2774 | LA | DR | Bio | Planter Box | | SUSMP | 1/24/2013 | |
| D2775 | LA | DR | Bio | Planter Box | | SUSMP | 8/26/2010 | |
| D2776 | LA | DR | Bio | Planter Box | | SUSMP | 9/2/2010 | |
| D2777 | LA | DR | Bio | Planter Box | | SUSMP | 5/11/2010 | |
| D2778 | LA | DR | Bio | Planter Box | | SUSMP | 7/11/2008 | |
| D2779 | LA | DR | Bio | Planter Box | | SUSMP | 11/14/2012 | |
| D2780 | LA | DR | Bio | Planter Box | | SUSMP | 12/15/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2781 | LA | DR | Bio | Planter Box | | SUSMP | 1/11/2013 | |
| D2782 | LA | DR | Bio | Planter Box | | SUSMP | 4/24/2008 | |
| D2783 | LA | DR | Bio | Planter Box | | SUSMP | 1/15/2013 | |
| D2784 | LA | DR | Bio | Planter Box | | SUSMP | 4/17/2012 | |
| D2785 | LA | DR | Bio | Planter Box | | SUSMP | 10/14/2011 | |
| D2786 | LA | DR | Bio | Planter Box | | SUSMP | 12/20/2010 | |
| D2787 | LA | DR | Bio | Planter Box | | SUSMP | 4/27/2007 | |
| D2788 | LA | DR | Bio | Planter Box | | SUSMP | 6/13/2013 | |
| D2789 | LA | DR | Bio | Planter Box | | SUSMP | 3/7/2013 | |
| D2790 | LA | DR | Bio | Planter Box | | SUSMP | 3/5/2013 | |
| D2791 | LA | DR | Bio | Planter Box | | SUSMP | 5/14/2013 | |
| D2792 | LA | DR | Bio | Planter Box | | SUSMP | 11/6/2012 | |
| D2793 | LA | DR | Bio | Planter Box | | SUSMP | 8/9/2011 | |
| D2794 | LA | DR | Bio | Planter Box | | SUSMP | 5/18/2009 | |
| D2795 | LA | DR | Bio | Planter Box | | SUSMP | 6/5/2013 | |
| D2796 | LA | DR | Bio | Planter Box | | SUSMP | 6/28/2013 | |
| D2797 | LA | DR | Bio | Planter Box | | SUSMP | 6/4/2009 | |
| D2798 | LA | DR | Bio | Planter Box | | SUSMP | 4/5/2013 | |
| D2799 | LA | DR | Bio | Planter Box | | SUSMP | 7/8/2013 | |
| D2800 | LA | DR | Bio | Planter Box | | SUSMP | 12/21/2012 | |
| D2801 | LA | DR | Bio | Planter Box | | SUSMP | 1/18/2013 | |
| D2802 | LA | DR | Bio | Planter Box | | SUSMP | 2/8/2011 | |
| D2803 | LA | DR | Bio | Planter Box | | SUSMP | 2/6/2013 | |
| D2804 | LA | DR | Bio | Planter Box | | SUSMP | 4/4/2011 | |
| D2805 | LA | DR | Bio | Planter Box | | SUSMP | 1/11/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2806 | LA | DR | Bio | Planter Box | | SUSMP | 9/3/2013 | |
| D2807 | LA | DR | Bio | Planter Box | | SUSMP | 2/7/2008 | |
| D2808 | LA | DR | Bio | Planter Box | | SUSMP | 5/10/2010 | |
| D2809 | LA | DR | Bio | Planter Box | | SUSMP | 1/28/2008 | |
| D2810 | LA | DR | Bio | Planter Box | | SUSMP | 9/11/2012 | |
| D2811 | LA | DR | Bio | Planter Box | | SUSMP | 9/27/2013 | |
| D2812 | LA | DR | Bio | Planter Box | | SUSMP | 10/10/2012 | |
| D2813 | LA | DR | Bio | Planter Box | | SUSMP | 10/19/2012 | |
| D2814 | LA | DR | Bio | Planter Box | | SUSMP | 2/7/2008 | |
| D2815 | LA | DR | Bio | Planter Box | | SUSMP | 9/5/2012 | |
| D2816 | LA | DR | Bio | Planter Box | | SUSMP | 6/5/2013 | |
| D2817 | LA | DR | Bio | Planter Box | | SUSMP | 5/29/2009 | |
| D2818 | LA | DR | Bio | Planter Box | | SUSMP | 6/14/2011 | |
| D2819 | LA | DR | Bio | Planter Box | | SUSMP | 7/15/2013 | |
| D2820 | LA | DR | Bio | Planter Box | | SUSMP | 5/15/2013 | |
| D2821 | LA | DR | Bio | Planter Box | | SUSMP | 4/9/2012 | |
| D2822 | LA | DR | Bio | Planter Box | | SUSMP | 4/3/2013 | |
| D2823 | LA | DR | Bio | Planter Box | | SUSMP | 5/7/2009 | |
| D2824 | LA | DR | Bio | Planter Box | | SUSMP | 12/22/2009 | |
| D2825 | LA | DR | Bio | Planter Box | | SUSMP | 2/10/2010 | |
| D2826 | LA | DR | Bio | Planter Box | | SUSMP | 8/12/2013 | |
| D2827 | LA | DR | Bio | Planter Box | | SUSMP | 8/14/2012 | |
| D2828 | LA | DR | Bio | Planter Box | | SUSMP | 8/23/2013 | |
| D2829 | LA | DR | Bio | Planter Box | | SUSMP | 3/2/2012 | |
| D2830 | LA | DR | Bio | Planter Box | | SUSMP | 11/28/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2831 | LA | DR | Bio | Planter Box | | SUSMP | 3/19/2013 | |
| D2832 | LA | DR | Bio | Planter Box | | SUSMP | 4/23/2008 | |
| D2833 | LA | DR | Bio | Planter Box | | SUSMP | 7/14/2009 | |
| D2834 | LA | DR | Bio | Planter Box | | SUSMP | 4/25/2013 | |
| D2835 | LA | DR | Bio | Planter Box | | SUSMP | 4/3/2013 | |
| D2836 | LA | DR | Bio | Planter Box | | SUSMP | 4/15/2008 | |
| D2837 | LA | DR | Bio | Planter Box | | SUSMP | 5/7/2013 | |
| D2838 | LA | DR | Bio | Planter Box | | SUSMP | 7/12/2012 | |
| D2839 | LA | DR | Bio | Planter Box | | SUSMP | 11/19/2012 | |
| D2840 | LA | DR | Bio | Planter Box | | SUSMP | 7/12/2012 | |
| D2841 | LA | DR | Bio | Planter Box | | SUSMP | 9/13/2012 | |
| D2842 | LA | DR | Bio | Planter Box | | SUSMP | 10/5/2012 | |
| D2843 | LA | DR | Bio | Planter Box | | SUSMP | 11/30/2012 | |
| D2844 | LA | DR | Bio | Planter Box | | SUSMP | 6/12/2013 | |
| D2845 | LA | DR | Bio | Planter Box | | SUSMP | 9/4/2012 | |
| D2846 | LA | DR | Bio | Planter Box | | SUSMP | 6/20/2008 | |
| D2847 | LA | DR | Bio | Planter Box | | SUSMP | 8/14/2012 | |
| D2848 | LA | DR | Bio | Planter Box | | SUSMP | 1/27/2011 | |
| D2849 | LA | DR | Bio | Planter Box | | SUSMP | 10/4/2010 | |
| D2850 | LA | DR | Bio | Planter Box | | SUSMP | 7/31/2013 | |
| D2851 | LA | DR | Bio | Planter Box | | SUSMP | 4/30/2008 | |
| D2852 | LA | DR | Bio | Planter Box | | SUSMP | 6/14/2011 | |
| D2853 | LA | DR | Bio | Planter Box | | SUSMP | 8/2/2012 | |
| D2854 | LA | DR | Bio | Planter Box | | SUSMP | 5/10/2010 | |
| D2855 | LA | DR | Bio | Planter Box | | SUSMP | 12/15/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2856 | LA | DR | Bio | Planter Box | | SUSMP | 6/20/2013 | |
| D2857 | LA | DR | Bio | Planter Box | | SUSMP | 8/15/2013 | |
| D2858 | LA | DR | Bio | Planter Box | | SUSMP | 6/26/2012 | |
| D2859 | LA | DR | Bio | Planter Box | | SUSMP | 11/28/2012 | |
| D2860 | LA | DR | Bio | Planter Box | | SUSMP | 10/19/2012 | |
| D2861 | LA | DR | Bio | Planter Box | | SUSMP | 8/6/2009 | |
| D2862 | LA | DR | Bio | Planter Box | | SUSMP | 3/4/2013 | |
| D2863 | LA | DR | Bio | Planter Box | | SUSMP | 8/19/2013 | |
| D2864 | LA | DR | Bio | Planter Box | | SUSMP | 6/27/2013 | |
| D2865 | LA | DR | Bio | Planter Box | | SUSMP | 5/22/2013 | |
| D2866 | LA | DR | Bio | Planter Box | | SUSMP | 5/10/2012 | |
| D2867 | LA | DR | Bio | Planter Box | | SUSMP | 1/23/2013 | |
| D2868 | LA | DR | Bio | Planter Box | | SUSMP | 4/19/2011 | |
| D2869 | LA | DR | Bio | Planter Box | | SUSMP | 7/12/2011 | |
| D2870 | LA | DR | Bio | Planter Box | | SUSMP | 6/13/2011 | |
| D2871 | LA | DR | Bio | Planter Box | | SUSMP | 2/9/2010 | |
| D2872 | LA | DR | Bio | Planter Box | | SUSMP | 11/4/2010 | |
| D2873 | LA | DR | Bio | Planter Box | | SUSMP | 5/21/2010 | |
| D2874 | LA | DR | Bio | Planter Box | | SUSMP | 12/20/2011 | |
| D2875 | LA | DR | Bio | Planter Box | | SUSMP | 2/6/2012 | |
| D2876 | LA | DR | Bio | Planter Box | | SUSMP | 7/9/2013 | |
| D2877 | LA | DR | Bio | Planter Box | | SUSMP | 12/18/2012 | |
| D2878 | LA | DR | Bio | Planter Box | | SUSMP | 4/24/2008 | |
| D2879 | LA | DR | Bio | Planter Box | | SUSMP | 2/15/2007 | |
| D2880 | LA | DR | Bio | Planter Box | | SUSMP | 7/16/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2881 | LA | DR | Bio | Planter Box | | SUSMP | 3/13/2013 | |
| D2882 | LA | DR | Bio | Planter Box | | SUSMP | 3/13/2013 | |
| D2883 | LA | DR | Bio | Planter Box | | SUSMP | 11/2/2006 | |
| D2884 | LA | DR | Bio | Planter Box | | SUSMP | 3/13/2013 | |
| D2885 | LA | DR | Bio | Planter Box | | SUSMP | 1/11/2013 | |
| D2886 | LA | DR | Bio | Planter Box | | SUSMP | 8/16/2013 | |
| D2887 | LA | DR | Bio | Planter Box | | SUSMP | 7/13/2012 | |
| D2888 | LA | DR | Bio | Planter Box | | SUSMP | 5/22/2013 | |
| D2889 | LA | DR | Bio | Planter Box | | SUSMP | 5/22/2013 | |
| D2890 | LA | DR | Bio | Planter Box | | SUSMP | 6/10/2013 | |
| D2891 | LA | DR | Bio | Planter Box | | SUSMP | 3/1/2013 | |
| D2892 | LA | DR | Bio | Planter Box | | SUSMP | 11/6/2008 | |
| D2893 | LA | DR | Bio | Planter Box | | SUSMP | 12/28/2007 | |
| D2894 | LA | DR | Bio | Planter Box | | SUSMP | 1/12/2009 | |
| D2895 | LA | DR | Bio | Planter Box | | SUSMP | 8/1/2013 | |
| D2896 | LA | DR | Bio | Planter Box | | SUSMP | 11/20/2012 | |
| D2897 | LA | DR | Bio | Planter Box | | SUSMP | 10/30/2012 | |
| D2898 | LA | DR | Bio | Planter Box | | SUSMP | 8/7/2013 | |
| D2899 | LA | DR | Bio | Planter Box | | SUSMP | 4/22/2013 | |
| D2900 | LA | DR | Bio | Planter Box | | SUSMP | 11/3/2008 | |
| D2901 | LA | DR | Bio | Planter Box | | SUSMP | 7/16/2012 | |
| D2902 | LA | DR | Bio | Planter Box | | SUSMP | 6/3/2010 | |
| D2903 | LA | DR | Bio | Planter Box | | SUSMP | 7/17/2013 | |
| D2904 | LA | DR | Bio | Planter Box | | SUSMP | 11/20/2012 | |
| D2905 | LA | DR | Bio | Planter Box | | SUSMP | 2/24/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2906 | LA | DR | Bio | Planter Box | | SUSMP | 8/27/2012 | |
| D2907 | LA | DR | Bio | Planter Box | | SUSMP | 9/4/2012 | |
| D2908 | LA | DR | Bio | Planter Box | | SUSMP | 11/26/2012 | |
| D2909 | LA | DR | Bio | Planter Box | | SUSMP | 2/13/2008 | |
| D2910 | LA | DR | Bio | Planter Box | | SUSMP | 5/8/2013 | |
| D2911 | LA | DR | Bio | Planter Box | | SUSMP | 8/28/2012 | |
| D2912 | LA | DR | Bio | Planter Box | | SUSMP | 8/2/2012 | |
| D2913 | LA | DR | Bio | Planter Box | | SUSMP | 4/16/2012 | |
| D2914 | LA | DR | Bio | Planter Box | | SUSMP | 1/24/2012 | |
| D2915 | LA | DR | Bio | Planter Box | | SUSMP | 11/28/2012 | |
| D2916 | LA | DR | Bio | Planter Box | | SUSMP | 8/8/2012 | |
| D2917 | LA | DR | Bio | Planter Box | | SUSMP | 9/5/2008 | |
| D2918 | LA | DR | Bio | Planter Box | | SUSMP | 3/16/2011 | |
| D2919 | LA | DR | Bio | Planter Box | | SUSMP | 2/5/2013 | |
| D2920 | LA | DR | Bio | Planter Box | | SUSMP | 3/16/2011 | |
| D2921 | LA | DR | Bio | Planter Box | | SUSMP | 9/24/2013 | |
| D2922 | LA | DR | Bio | Planter Box | | SUSMP | 1/18/2013 | |
| D2923 | LA | DR | Bio | Planter Box | | SUSMP | 2/28/2011 | |
| D2924 | LA | DR | Bio | Planter Box | | SUSMP | 8/25/2011 | |
| D2925 | LA | DR | Bio | Planter Box | | SUSMP | 8/21/2012 | |
| D2926 | LA | DR | Bio | Planter Box | | SUSMP | 10/11/2011 | |
| D2927 | LA | DR | Bio | Planter Box | | SUSMP | 11/7/2011 | |
| D2928 | LA | DR | Bio | Planter Box | | SUSMP | 12/15/2008 | |
| D2929 | LA | DR | Bio | Planter Box | | SUSMP | 1/2/2013 | |
| D2930 | LA | DR | Bio | Planter Box | | SUSMP | 9/26/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2931 | LA | DR | Bio | Planter Box | | SUSMP | 8/13/2012 | |
| D2932 | LA | DR | Bio | Planter Box | | SUSMP | 6/19/2013 | |
| D2933 | LA | DR | Bio | Planter Box | | SUSMP | 12/20/2012 | |
| D2934 | LA | DR | Bio | Planter Box | | SUSMP | 5/25/2011 | |
| D2935 | LA | DR | Bio | Planter Box | | SUSMP | 6/19/2013 | |
| D2936 | LA | DR | Bio | Planter Box | | SUSMP | 4/11/2013 | |
| D2937 | LA | DR | Bio | Planter Box | | SUSMP | 3/14/2013 | |
| D2938 | LA | DR | Bio | Planter Box | | SUSMP | 9/27/2013 | |
| D2939 | LA | DR | Bio | Planter Box | | SUSMP | 7/17/2013 | |
| D2940 | LA | DR | Bio | Planter Box | | SUSMP | 1/11/2013 | |
| D2941 | LA | DR | Bio | Planter Box | | SUSMP | 6/20/2013 | |
| D2942 | LA | DR | Bio | Planter Box | | SUSMP | 10/30/2012 | |
| D2943 | LA | DR | Bio | Planter Box | | SUSMP | 10/17/2008 | |
| D2944 | LA | DR | Bio | Planter Box | | SUSMP | 1/25/2007 | |
| D2945 | LA | DR | Bio | Planter Box | | SUSMP | 12/13/2012 | |
| D2946 | LA | DR | Bio | Planter Box | | SUSMP | 12/14/2009 | |
| D2947 | LA | DR | Bio | Planter Box | | SUSMP | 11/30/2012 | |
| D2948 | LA | DR | Bio | Planter Box | | SUSMP | 9/8/2011 | |
| D2949 | LA | DR | Bio | Planter Box | | SUSMP | 12/14/2006 | |
| D2950 | LA | DR | Bio | Planter Box | | SUSMP | 7/18/2013 | |
| D2951 | LA | DR | Bio | Planter Box | | SUSMP | 8/22/2008 | |
| D2952 | LA | DR | Bio | Planter Box | | SUSMP | 2/2/2012 | |
| D2953 | LA | DR | Bio | Planter Box | | SUSMP | 2/13/2013 | |
| D2954 | LA | DR | Bio | Planter Box | | SUSMP | 4/4/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2955 | LA | DR | Bio | Planter Box | | SUSMP | 1/25/2007 | |
| D2956 | LA | DR | Bio | Planter Box | | SUSMP | 5/10/2012 | |
| D2957 | LA | DR | Bio | Planter Box | | SUSMP | 9/13/2013 | |
| D2958 | LA | DR | Bio | Planter Box | | SUSMP | 1/14/2008 | |
| D2959 | LA | DR | Bio | Planter Box | | SUSMP | 9/25/2012 | |
| D2960 | LA | DR | Bio | Planter Box | | SUSMP | 7/9/2013 | |
| D2961 | LA | DR | Bio | Planter Box | | SUSMP | 8/27/2012 | |
| D2962 | LA | DR | Bio | Planter Box | | SUSMP | 8/16/2013 | |
| D2963 | LA | DR | Bio | Planter Box | | SUSMP | 9/4/2013 | |
| D2964 | LA | DR | Bio | Planter Box | | SUSMP | 4/15/2009 | |
| D2965 | LA | DR | Bio | Planter Box | | SUSMP | 8/16/2013 | |
| D2966 | LA | DR | Bio | Planter Box | | SUSMP | 7/3/2012 | |
| D2967 | LA | DR | Bio | Planter Box | | SUSMP | 7/17/2013 | |
| D2968 | LA | DR | Bio | Planter Box | | SUSMP | 8/7/2012 | |
| D2969 | LA | DR | Bio | Planter Box | | SUSMP | 4/30/2013 | |
| D2970 | LA | DR | Bio | Planter Box | | SUSMP | 9/26/2013 | |
| D2971 | LA | DR | Bio | Planter Box | | SUSMP | 7/14/2009 | |
| D2972 | LA | DR | Bio | Planter Box | | SUSMP | 4/24/2009 | |
| D2973 | LA | DR | PP | Porous Pavement | | SUSMP | 5/13/2013 | |
| D2974 | LA | DR | PP | Porous Pavement | | SUSMP | 4/6/2011 | |
| D2975 | LA | DR | PP | Porous Pavement | | SUSMP | 3/16/2011 | |
| D2976 | LA | DR | PP | Porous Pavement | | SUSMP | 4/8/2013 | |
| D2977 | LA | DR | PP | Porous Pavement | | SUSMP | 10/26/2012 | |
| D2978 | LA | DR | PP | Porous Pavement | | SUSMP | 7/18/2008 | |
| D2979 | LA | DR | PP | Porous Pavement | | SUSMP | 11/15/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D2980 | LA | DR | PP | Porous Pavement | | SUSMP | 8/19/2013 | |
| D2981 | LA | DR | PP | Porous Pavement | | SUSMP | 2/28/2013 | |
| D2982 | LA | DR | PP | Porous Pavement | | SUSMP | 2/17/2009 | |
| D2983 | LA | DR | PP | Porous Pavement | | SUSMP | 7/10/2012 | |
| D2984 | LA | DR | PP | Porous Pavement | | SUSMP | 4/4/2013 | |
| D2985 | LA | DR | PP | Porous Pavement | | SUSMP | 6/29/2012 | |
| D2986 | LA | DR | PP | Porous Pavement | | SUSMP | 2/13/2007 | |
| D2987 | LA | DR | PP | Porous Pavement | | SUSMP | 2/5/2013 | |
| D2988 | LA | DR | PP | Porous Pavement | | SUSMP | 11/16/2012 | |
| D2989 | LA | DR | PP | Porous Pavement | | SUSMP | 8/14/2012 | |
| D2990 | LA | DR | PP | Porous Pavement | | SUSMP | 9/12/2013 | |
| D2991 | LA | DR | PP | Porous Pavement | | SUSMP | 11/12/2009 | |
| D2992 | LA | DR | PP | Porous Pavement | | SUSMP | 11/16/2012 | |
| D2993 | LA | DR | PP | Porous Pavement | | SUSMP | 2/5/2013 | |
| D2994 | LA | DR | PP | Porous Pavement | | SUSMP | 10/28/2010 | |
| D2995 | LA | DR | PP | Porous Pavement | | SUSMP | 9/14/2012 | |
| D2996 | LA | DR | PP | Porous Pavement | | SUSMP | 7/5/2012 | |
| D2997 | LA | DR | RH | Rain Barrel | | SUSMP | 2/22/2013 | |
| D2998 | LA | DR | RH | Rain Barrel | | SUSMP | 6/5/2013 | |
| D2999 | LA | DR | RH | Rain Barrel | | SUSMP | 8/29/2013 | |
| D3000 | LA | DR | RH | Rain Barrel | | SUSMP | 9/21/2012 | |
| D3001 | LA | DR | RH | Rain Barrel | | SUSMP | 8/22/2013 | |
| D3002 | LA | DR | RH | Rain Barrel | | SUSMP | 9/10/2013 | |
| D3003 | LA | DR | RH | Rain Barrel | | SUSMP | 5/16/2013 | |
| D3004 | LA | DR | RH | Rain Barrel | | SUSMP | 9/23/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3005 | LA | DR | RH | Rain Barrel | | SUSMP | 6/26/2012 | |
| D3006 | LA | DR | RH | Rain Barrel | | SUSMP | 7/17/2012 | |
| D3007 | LA | DR | RH | Rain Barrel | | SUSMP | 10/2/2012 | |
| D3008 | LA | DR | RH | Rain Barrel | | SUSMP | 6/20/2013 | |
| D3009 | LA | DR | RH | Rain Barrel | | SUSMP | 8/27/2013 | |
| D3010 | LA | DR | RH | Rain Barrel | | SUSMP | 7/16/2013 | |
| D3011 | LA | DR | RH | Rain Barrel | | SUSMP | 7/5/2013 | |
| D3012 | LA | DR | RH | Rain Barrel | | SUSMP | 9/17/2013 | |
| D3013 | LA | DR | RH | Rain Barrel | | SUSMP | 8/19/2013 | |
| D3014 | LA | DR | RH | Rain Barrel | | SUSMP | 8/19/2013 | |
| D3015 | LA | DR | RH | Rain Barrel | | SUSMP | 9/10/2012 | |
| D3016 | LA | DR | RH | Rain Barrel | | SUSMP | 2/1/2013 | |
| D3017 | LA | DR | RH | Rain Barrel | | SUSMP | 5/29/2013 | |
| D3018 | LA | DR | RH | Rain Barrel | | SUSMP | 6/15/2012 | |
| D3019 | LA | DR | RH | Rain Barrel | | SUSMP | 9/11/2013 | |
| D3020 | LA | DR | RH | Rain Barrel | | SUSMP | 1/30/2013 | |
| D3021 | LA | DR | RH | Rain Barrel | | SUSMP | 2/4/2013 | |
| D3022 | LA | DR | RH | Rain Barrel | | SUSMP | 11/13/2012 | |
| D3023 | LA | DR | RH | Rain Barrel | | SUSMP | 3/15/2013 | |
| D3024 | LA | DR | RH | Rain Barrel | | SUSMP | 11/6/2012 | |
| D3025 | LA | DR | RH | Rain Barrel | | SUSMP | 9/24/2013 | |
| D3026 | LA | DR | RH | Rain Barrel | | SUSMP | 5/9/2013 | |
| D3027 | LA | DR | RH | Rain Barrel | | SUSMP | 11/20/2012 | |
| D3028 | LA | DR | RH | Rain Barrel | | SUSMP | 8/22/2013 | |
| D3029 | LA | DR | RH | Rain Barrel | | SUSMP | 2/19/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3030 | LA | DR | RH | Rain Barrel | | SUSMP | 8/15/2012 | |
| D3031 | LA | DR | RH | Rain Barrel | | SUSMP | 8/15/2012 | |
| D3032 | LA | DR | RH | Rain Barrel | | SUSMP | 9/11/2013 | |
| D3033 | LA | DR | RH | Rain Barrel | | SUSMP | 7/22/2013 | |
| D3034 | LA | DR | RH | Rain Barrel | | SUSMP | 9/27/2013 | |
| D3035 | LA | DR | RH | Rain Barrel | | SUSMP | 6/18/2013 | |
| D3036 | LA | DR | RH | Rain Barrel | | SUSMP | 10/31/2012 | |
| D3037 | LA | DR | RH | Rain Barrel | | SUSMP | 2/4/2013 | |
| D3038 | LA | DR | RH | Rain Barrel | | SUSMP | 4/23/2013 | |
| D3039 | LA | DR | RH | Rain Barrel | | SUSMP | 8/13/2013 | |
| D3040 | LA | DR | RH | Rain Barrel | | SUSMP | 8/28/2012 | |
| D3041 | LA | DR | RH | Rain Barrel | | SUSMP | 6/19/2013 | |
| D3042 | LA | DR | RH | Rain Barrel | | SUSMP | 3/5/2013 | |
| D3043 | LA | DR | RH | Rain Barrel | | SUSMP | 4/18/2013 | |
| D3044 | LA | DR | RH | Rain Barrel | | SUSMP | 9/24/2013 | |
| D3045 | LA | DR | RH | Rain Barrel | | SUSMP | 7/3/2013 | |
| D3046 | LA | DR | RH | Rain Barrel | | SUSMP | 3/26/2013 | |
| D3047 | LA | DR | RH | Rain Barrel | | SUSMP | 7/11/2013 | |
| D3048 | LA | DR | RH | Rain Barrel | | SUSMP | 4/25/2013 | |
| D3049 | LA | DR | RH | Rain Barrel | | SUSMP | 9/5/2013 | |
| D3050 | LA | DR | RH | Rain Barrel | | SUSMP | 5/31/2013 | |
| D3051 | LA | DR | RH | Rain Barrel | | SUSMP | 9/25/2012 | |
| D3052 | LA | DR | RH | Rain Barrel | | SUSMP | 9/27/2013 | |
| D3053 | LA | DR | RH | Rain Barrel | | SUSMP | 1/23/2013 | |
| D3054 | LA | DR | RH | Rain Barrel | | SUSMP | 9/23/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3055 | LA | DR | RH | Rain Barrel | | SUSMP | 1/17/2013 | |
| D3056 | LA | DR | RH | Rain Barrel | | SUSMP | 7/18/2013 | |
| D3057 | LA | DR | RH | Rain Barrel | | SUSMP | 10/30/2012 | |
| D3058 | LA | DR | RH | Rain Barrel | | SUSMP | 7/26/2013 | |
| D3059 | LA | DR | RH | Rain Barrel | | SUSMP | 5/23/2013 | |
| D3060 | LA | DR | RH | Rain Barrel | | SUSMP | 12/4/2012 | |
| D3061 | LA | DR | RH | Rain Barrel | | SUSMP | 4/3/2013 | |
| D3062 | LA | DR | RH | Rain Barrel | | SUSMP | 7/5/2013 | |
| D3063 | LA | DR | RH | Rain Barrel | | SUSMP | 7/19/2013 | |
| D3064 | LA | DR | RH | Rain Barrel | | SUSMP | 7/18/2012 | |
| D3065 | LA | DR | RH | Rain Barrel | | SUSMP | 7/30/2013 | |
| D3066 | LA | DR | RH | Rain Barrel | | SUSMP | 9/16/2013 | |
| D3067 | LA | DR | RH | Rain Barrel | | SUSMP | 5/20/2013 | |
| D3068 | LA | DR | RH | Rain Barrel | | SUSMP | 2/15/2013 | |
| D3069 | LA | DR | RH | Rain Barrel | | SUSMP | 5/22/2013 | |
| D3070 | LA | DR | RH | Rain Barrel | | SUSMP | 12/14/2012 | |
| D3071 | LA | DR | RH | Rain Barrel | | SUSMP | 8/16/2012 | |
| D3072 | LA | DR | RH | Rain Barrel | | SUSMP | 7/2/2013 | |
| D3073 | LA | DR | RH | Rain Barrel | | SUSMP | 6/13/2013 | |
| D3074 | LA | DR | RH | Rain Barrel | | SUSMP | 3/27/2013 | |
| D3075 | LA | DR | RH | Rain Barrel | | SUSMP | 12/27/2012 | |
| D3076 | LA | DR | RH | Rain Barrel | | SUSMP | 4/25/2013 | |
| D3077 | LA | DR | RH | Rain Barrel | | SUSMP | 1/9/2013 | |
| D3078 | LA | DR | RH | Rain Barrel | | SUSMP | 9/13/2013 | |
| D3079 | LA | DR | RH | Rain Barrel | | SUSMP | 7/9/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3080 | LA | DR | RH | Rain Barrel | | SUSMP | 4/29/2013 | |
| D3081 | LA | DR | RH | Rain Barrel | | SUSMP | 9/17/2013 | |
| D3082 | LA | DR | RH | Rain Barrel | | SUSMP | 5/7/2013 | |
| D3083 | LA | DR | RH | Rain Barrel | | SUSMP | 1/31/2013 | |
| D3084 | LA | DR | RH | Rain Barrel | | SUSMP | 2/25/2013 | |
| D3085 | LA | DR | RH | Rain Barrel | | SUSMP | 5/24/2013 | |
| D3086 | LA | DR | RH | Rain Barrel | | SUSMP | 9/19/2013 | |
| D3087 | LA | DR | RH | Rain Barrel | | SUSMP | 9/7/2012 | |
| D3088 | LA | DR | RH | Rain Barrel | | SUSMP | 6/19/2013 | |
| D3089 | LA | DR | RH | Rain Barrel | | SUSMP | 6/3/2013 | |
| D3090 | LA | DR | RH | Rain Barrel | | SUSMP | 2/13/2013 | |
| D3091 | LA | DR | RH | Rain Barrel | | SUSMP | 3/19/2013 | |
| D3092 | LA | DR | RH | Rain Barrel | | SUSMP | 9/11/2013 | |
| D3093 | LA | DR | RH | Rain Barrel | | SUSMP | 9/16/2013 | |
| D3094 | LA | DR | RH | Rain Barrel | | SUSMP | 8/19/2013 | |
| D3095 | LA | DR | RH | Rain Barrel | | SUSMP | 9/12/2013 | |
| D3096 | LA | DR | RH | Rain Barrel | | SUSMP | 12/13/2012 | |
| D3097 | LA | DR | RH | Rain Barrel | | SUSMP | 1/18/2013 | |
| D3098 | LA | DR | RH | Rain Barrel | | SUSMP | 8/22/2012 | |
| D3099 | LA | DR | RH | Rain Barrel | | SUSMP | 8/1/2013 | |
| D3100 | LA | DR | RH | Rain Barrel | | SUSMP | 10/3/2012 | |
| D3101 | LA | DR | RH | Rain Barrel | | SUSMP | 11/14/2012 | |
| D3102 | LA | DR | RH | Rain Barrel | | SUSMP | 9/21/2012 | |
| D3103 | LA | DR | RH | Rain Barrel | | SUSMP | 4/30/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3104 | LA | DR | RH | Rain Barrel | | SUSMP | 8/7/2013 | |
| D3105 | LA | DR | RH | Rain Barrel | | SUSMP | 9/13/2013 | |
| D3106 | LA | DR | RH | Rain Barrel | | SUSMP | 8/8/2013 | |
| D3107 | LA | DR | RH | Rain Barrel | | SUSMP | 7/23/2012 | |
| D3108 | LA | DR | RH | Rain Barrel | | SUSMP | 9/30/2013 | |
| D3109 | LA | DR | RH | Rain Barrel | | SUSMP | 10/2/2012 | |
| D3110 | LA | DR | RH | Rain Barrel | | SUSMP | 8/29/2013 | |
| D3111 | LA | DR | RH | Rain Barrel | | SUSMP | 7/23/2013 | |
| D3112 | LA | DR | RH | Rain Barrel | | SUSMP | 8/5/2013 | |
| D3113 | LA | DR | RH | Rain Barrel | | SUSMP | 5/9/2013 | |
| D3114 | LA | DR | RH | Rain Barrel | | SUSMP | 10/24/2012 | |
| D3115 | LA | DR | RH | Rain Barrel | | SUSMP | 9/4/2013 | |
| D3116 | LA | DR | RH | Rain Barrel | | SUSMP | 5/23/2013 | |
| D3117 | LA | DR | RH | Rain Barrel | | SUSMP | 3/12/2013 | |
| D3118 | LA | DR | RH | Rain Barrel | | SUSMP | 7/16/2013 | |
| D3119 | LA | DR | RH | Rain Barrel | | SUSMP | 7/11/2013 | |
| D3120 | LA | DR | RH | Rain Barrel | | SUSMP | 12/6/2012 | |
| D3121 | LA | DR | RH | Rain Barrel | | SUSMP | 9/18/2013 | |
| D3122 | LA | DR | RH | Rain Barrel | | SUSMP | 8/9/2012 | |
| D3123 | LA | DR | RH | Rain Barrel | | SUSMP | 2/5/2013 | |
| D3124 | LA | DR | RH | Rain Barrel | | SUSMP | 9/17/2013 | |
| D3125 | LA | DR | RH | Rain Barrel | | SUSMP | 4/29/2013 | |
| D3126 | LA | DR | RH | Rain Barrel | | SUSMP | 8/21/2012 | |
| D3127 | LA | DR | RH | Rain Barrel | | SUSMP | 9/4/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3128 | LA | DR | RH | Rain Barrel | | SUSMP | 1/22/2013 | |
| D3129 | LA | DR | RH | Rain Barrel | | SUSMP | 6/13/2013 | |
| D3130 | LA | DR | RH | Rain Barrel | | SUSMP | 10/24/2012 | |
| D3131 | LA | DR | RH | Rain Barrel | | SUSMP | 1/23/2013 | |
| D3132 | LA | DR | RH | Rain Barrel | | SUSMP | 5/1/2013 | |
| D3133 | LA | DR | RH | Rain Barrel | | SUSMP | 9/18/2013 | |
| D3134 | LA | DR | RH | Rain Barrel | | SUSMP | 9/3/2013 | |
| D3135 | LA | DR | RH | Rain Barrel | | SUSMP | 7/16/2013 | |
| D3136 | LA | DR | RH | Rain Barrel | | SUSMP | 2/22/2013 | |
| D3137 | LA | DR | RH | Rain Barrel | | SUSMP | 6/26/2013 | |
| D3138 | LA | DR | RH | Rain Barrel | | SUSMP | 7/9/2013 | |
| D3139 | LA | DR | RH | Rain Barrel | | SUSMP | 2/28/2013 | |
| D3140 | LA | DR | RH | Rain Barrel | | SUSMP | 9/17/2012 | |
| D3141 | LA | DR | RH | Rain Barrel | | SUSMP | 8/15/2013 | |
| D3142 | LA | DR | RH | Rain Barrel | | SUSMP | 8/15/2013 | |
| D3143 | LA | DR | RH | Rain Barrel | | SUSMP | 1/25/2013 | |
| D3144 | LA | DR | RH | Rain Barrel | | SUSMP | 7/2/2012 | |
| D3145 | LA | DR | RH | Rain Barrel | | SUSMP | 11/1/2012 | |
| D3146 | LA | DR | RH | Rain Barrel | | SUSMP | 9/12/2012 | |
| D3147 | LA | DR | RH | Rain Barrel | | SUSMP | 9/5/2013 | |
| D3148 | LA | DR | RH | Rain Barrel | | SUSMP | 1/14/2013 | |
| D3149 | LA | DR | RH | Rain Barrel | | SUSMP | 9/12/2013 | |
| D3150 | LA | DR | RH | Rain Barrel | | SUSMP | 6/25/2013 | |
| D3151 | LA | DR | RH | Rain Barrel | | SUSMP | 8/27/2013 | |
| D3152 | LA | DR | RH | Rain Barrel | | SUSMP | 3/7/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3153 | LA | DR | RH | Rain Barrel | | SUSMP | 10/23/2012 | |
| D3154 | LA | DR | RH | Rain Barrel | | SUSMP | 1/23/2013 | |
| D3155 | LA | DR | RH | Rain Barrel | | SUSMP | 10/23/2012 | |
| D3156 | LA | DR | RH | Rain Barrel | | SUSMP | 5/22/2013 | |
| D3157 | LA | DR | RH | Rain Barrel | | SUSMP | 7/15/2013 | |
| D3158 | LA | DR | RH | Rain Barrel | | SUSMP | 4/29/2013 | |
| D3159 | LA | DR | RH | Rain Barrel | | SUSMP | 8/20/2013 | |
| D3160 | LA | DR | RH | Rain Barrel | | SUSMP | 7/18/2013 | |
| D3161 | LA | DR | RH | Rain Barrel | | SUSMP | 6/25/2013 | |
| D3162 | LA | DR | RH | Rain Barrel | | SUSMP | 5/7/2013 | |
| D3163 | LA | DR | RH | Rain Barrel | | SUSMP | 3/28/2013 | |
| D3164 | LA | DR | RH | Rain Barrel | | SUSMP | 10/23/2012 | |
| D3165 | LA | DR | RH | Rain Barrel | | SUSMP | 7/12/2013 | |
| D3166 | LA | DR | RH | Rain Barrel | | SUSMP | 7/12/2013 | |
| D3167 | LA | DR | RH | Rain Barrel | | SUSMP | 5/28/2013 | |
| D3168 | LA | DR | RH | Rain Barrel | | SUSMP | 7/1/2013 | |
| D3169 | LA | DR | RH | Rain Barrel | | SUSMP | 8/29/2013 | |
| D3170 | LA | DR | RH | Rain Barrel | | SUSMP | 4/18/2013 | |
| D3171 | LA | DR | RH | Rain Barrel | | SUSMP | 8/30/2012 | |
| D3172 | LA | DR | RH | Rain Barrel | | SUSMP | 2/19/2013 | |
| D3173 | LA | DR | RH | Rain Barrel | | SUSMP | 2/28/2013 | |
| D3174 | LA | DR | RH | Rain Barrel | | SUSMP | 12/17/2012 | |
| D3175 | LA | DR | RH | Rain Barrel | | SUSMP | 7/18/2013 | |
| D3176 | LA | DR | RH | Rain Barrel | | SUSMP | 1/9/2013 | |
| D3177 | LA | DR | RH | Rain Barrel | | SUSMP | 3/8/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3178 | LA | DR | RH | Rain Barrel | | SUSMP | 1/17/2013 | |
| D3179 | LA | DR | RH | Rain Barrel | | SUSMP | 9/5/2012 | |
| D3180 | LA | DR | RH | Rain Barrel | | SUSMP | 4/11/2013 | |
| D3181 | LA | DR | RH | Rain Barrel | | SUSMP | 10/30/2012 | |
| D3182 | LA | DR | RH | Rain Barrel | | SUSMP | 4/24/2013 | |
| D3183 | LA | DR | RH | Rain Barrel | | SUSMP | 8/22/2013 | |
| D3184 | LA | DR | RH | Rain Barrel | | SUSMP | 9/26/2013 | |
| D3185 | LA | DR | RH | Rain Barrel | | SUSMP | 7/9/2013 | |
| D3186 | LA | DR | RH | Rain Barrel | | SUSMP | 7/16/2013 | |
| D3187 | LA | DR | RH | Rain Barrel | | SUSMP | 9/24/2013 | |
| D3188 | LA | DR | RH | Rain Barrel | | SUSMP | 7/1/2013 | |
| D3189 | LA | DR | RH | Rain Barrel | | SUSMP | 8/8/2013 | |
| D3190 | LA | DR | RH | Rain Barrel | | SUSMP | 8/19/2013 | |
| D3191 | LA | DR | RH | Rain Barrel | | SUSMP | 11/19/2012 | |
| D3192 | LA | DR | RH | Rain Barrel | | SUSMP | 2/25/2013 | |
| D3193 | LA | DR | RH | Rain Barrel | | SUSMP | 9/17/2013 | |
| D3194 | LA | DR | RH | Rain Barrel | | SUSMP | 11/16/2012 | |
| D3195 | LA | DR | RH | Rain Barrel | | SUSMP | 8/2/2013 | |
| D3196 | LA | DR | RH | Rain Barrel | | SUSMP | 7/12/2013 | |
| D3197 | LA | DR | RH | Rain Barrel | | SUSMP | 6/18/2013 | |
| D3198 | LA | DR | RH | Rain Barrel | | SUSMP | 9/25/2012 | |
| D3199 | LA | DR | RH | Rain Barrel | | SUSMP | 12/20/2012 | |
| D3200 | LA | DR | RH | Rain Barrel | | SUSMP | 4/24/2013 | |
| D3201 | LA | DR | RH | Rain Barrel | | SUSMP | 3/19/2013 | |
| D3202 | LA | DR | RH | Rain Barrel | | SUSMP | 5/16/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3203 | LA | DR | RH | Rain Barrel | | SUSMP | 6/27/2013 | |
| D3204 | LA | DR | RH | Rain Barrel | | SUSMP | 4/24/2013 | |
| D3205 | LA | DR | RH | Rain Barrel | | SUSMP | 4/25/2013 | |
| D3206 | LA | DR | RH | Rain Barrel | | SUSMP | 9/10/2013 | |
| D3207 | LA | DR | RH | Rain Barrel | | SUSMP | 12/27/2012 | |
| D3208 | LA | DR | RH | Rain Barrel | | SUSMP | 10/16/2012 | |
| D3209 | LA | DR | RH | Rain Barrel | | SUSMP | 5/17/2013 | |
| D3210 | LA | DR | RH | Rain Barrel | | SUSMP | 5/20/2013 | |
| D3211 | LA | DR | RH | Rain Barrel | | SUSMP | 8/28/2013 | |
| D3212 | LA | DR | RH | Rain Barrel | | SUSMP | 11/19/2012 | |
| D3213 | LA | DR | RH | Rain Barrel | | SUSMP | 8/22/2012 | |
| D3214 | LA | DR | RH | Rain Barrel | | SUSMP | 9/16/2013 | |
| D3215 | LA | DR | RH | Rain Barrel | | SUSMP | 5/15/2013 | |
| D3216 | LA | DR | RH | Rain Barrel | | SUSMP | 10/3/2012 | |
| D3217 | LA | DR | RH | Rain Barrel | | SUSMP | 8/20/2012 | |
| D3218 | LA | DR | RH | Rain Barrel | | SUSMP | 8/16/2013 | |
| D3219 | LA | DR | RH | Rain Barrel | | SUSMP | 1/11/2013 | |
| D3220 | LA | DR | RH | Rain Barrel | | SUSMP | 7/11/2013 | |
| D3221 | LA | DR | RH | Rain Barrel | | SUSMP | 6/5/2013 | |
| D3222 | LA | DR | RH | Rain Barrel | | SUSMP | 4/12/2013 | |
| D3223 | LA | DR | RH | Rain Barrel | | SUSMP | 9/19/2013 | |
| D3224 | LA | DR | RH | Rain Barrel | | SUSMP | 8/29/2013 | |
| D3225 | LA | DR | RH | Rain Barrel | | SUSMP | 10/5/2012 | |
| D3226 | LA | DR | RH | Rain Barrel | | SUSMP | 2/4/2013 | |
| D3227 | LA | DR | RH | Rain Barrel | | SUSMP | 11/7/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3228 | LA | DR | RH | Rain Barrel | | SUSMP | 7/25/2013 | |
| D3229 | LA | DR | RH | Rain Barrel | | SUSMP | 8/26/2013 | |
| D3230 | LA | DR | RH | Rain Barrel | | SUSMP | 9/25/2013 | |
| D3231 | LA | DR | RH | Rain Barrel | | SUSMP | 5/10/2013 | |
| D3232 | LA | DR | RH | Rain Barrel | | SUSMP | 4/5/2013 | |
| D3233 | LA | DR | RH | Rain Barrel | | SUSMP | 9/5/2013 | |
| D3234 | LA | DR | RH | Rain Barrel | | SUSMP | 2/5/2013 | |
| D3235 | LA | DR | RH | Rain Barrel | | SUSMP | 8/1/2013 | |
| D3236 | LA | DR | RH | Rain Barrel | | SUSMP | 11/20/2012 | |
| D3237 | LA | DR | RH | Rain Barrel | | SUSMP | 6/25/2013 | |
| D3238 | LA | DR | RH | Rain Barrel | | SUSMP | 4/12/2013 | |
| D3239 | LA | DR | RH | Rain Barrel | | SUSMP | 1/9/2013 | |
| D3240 | LA | DR | RH | Rain Barrel | | SUSMP | 4/17/2013 | |
| D3241 | LA | DR | RH | Rain Barrel | | SUSMP | 11/26/2012 | |
| D3242 | LA | DR | RH | Rain Barrel | | SUSMP | 10/9/2012 | |
| D3243 | LA | DR | RH | Rain Barrel | | SUSMP | 2/20/2013 | |
| D3244 | LA | DR | RH | Rain Barrel | | SUSMP | 5/30/2013 | |
| D3245 | LA | DR | RH | Rain Barrel | | SUSMP | 6/25/2013 | |
| D3246 | LA | DR | RH | Rain Barrel | | SUSMP | 12/28/2012 | |
| D3247 | LA | DR | RH | Rain Barrel | | SUSMP | 8/3/2012 | |
| D3248 | LA | DR | RH | Rain Barrel | | SUSMP | 7/23/2013 | |
| D3249 | LA | DR | RH | Rain Barrel | | SUSMP | 8/1/2012 | |
| D3250 | LA | DR | RH | Rain Barrel | | SUSMP | 8/27/2012 | |
| D3251 | LA | DR | RH | Rain Barrel | | SUSMP | 11/8/2012 | |
| D3252 | LA | DR | RH | Rain Barrel | | SUSMP | 2/5/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3253 | LA | DR | RH | Rain Barrel | | SUSMP | 9/4/2013 | |
| D3254 | LA | DR | RH | Rain Barrel | | SUSMP | 9/4/2013 | |
| D3255 | LA | DR | RH | Rain Barrel | | SUSMP | 12/4/2012 | |
| D3256 | LA | DR | RH | Rain Barrel | | SUSMP | 4/22/2013 | |
| D3257 | LA | DR | RH | Rain Barrel | | SUSMP | 9/6/2013 | |
| D3258 | LA | DR | RH | Rain Barrel | | SUSMP | 6/18/2013 | |
| D3259 | LA | DR | RH | Rain Barrel | | SUSMP | 2/5/2013 | |
| D3260 | LA | DR | RH | Rain Barrel | | SUSMP | 10/12/2012 | |
| D3261 | LA | DR | RH | Rain Barrel | | SUSMP | 6/18/2013 | |
| D3262 | LA | DR | RH | Rain Barrel | | SUSMP | 9/16/2013 | |
| D3263 | LA | DR | RH | Rain Barrel | | SUSMP | 5/14/2013 | |
| D3264 | LA | DR | RH | Rain Barrel | | SUSMP | 10/3/2012 | |
| D3265 | LA | DR | RH | Rain Barrel | | SUSMP | 2/14/2013 | |
| D3266 | LA | DR | RH | Rain Barrel | | SUSMP | 3/14/2013 | |
| D3267 | LA | DR | RH | Rain Barrel | | SUSMP | 4/16/2013 | |
| D3268 | LA | DR | RH | Rain Barrel | | SUSMP | 2/22/2013 | |
| D3269 | LA | DR | RH | Rain Barrel | | SUSMP | 2/21/2013 | |
| D3270 | LA | DR | RH | Rain Barrel | | SUSMP | 9/3/2013 | |
| D3271 | LA | DR | RH | Rain Barrel | | SUSMP | 7/12/2013 | |
| D3272 | LA | DR | RH | Rain Barrel | | SUSMP | 5/29/2013 | |
| D3273 | LA | DR | RH | Rain Barrel | | SUSMP | 7/1/2013 | |
| D3274 | LA | DR | RH | Rain Barrel | | SUSMP | 8/2/2012 | |
| D3275 | LA | DR | RH | Rain Barrel | | SUSMP | 5/2/2013 | |
| D3276 | LA | DR | RH | Rain Barrel | | SUSMP | 8/16/2013 | |
| D3277 | LA | DR | RH | Rain Barrel | | SUSMP | 12/28/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3278 | LA | DR | RH | Rain Barrel | | SUSMP | 7/18/2013 | |
| D3279 | LA | DR | RH | Rain Barrel | | SUSMP | 6/4/2013 | |
| D3280 | LA | DR | RH | Rain Barrel | | SUSMP | 4/9/2013 | |
| D3281 | LA | DR | RH | Rain Barrel | | SUSMP | 12/10/2012 | |
| D3282 | LA | DR | RH | Rain Barrel | | SUSMP | 10/10/2012 | |
| D3283 | LA | DR | RH | Rain Barrel | | SUSMP | 7/16/2013 | |
| D3284 | LA | DR | RH | Rain Barrel | | SUSMP | 3/15/2013 | |
| D3285 | LA | DR | RH | Rain Barrel | | SUSMP | 8/16/2012 | |
| D3286 | LA | DR | RH | Rain Barrel | | SUSMP | 8/16/2012 | |
| D3287 | LA | DR | RH | Rain Barrel | | SUSMP | 1/30/2013 | |
| D3288 | LA | DR | RH | Rain Barrel | | SUSMP | 3/29/2013 | |
| D3289 | LA | DR | RH | Rain Barrel | | SUSMP | 9/10/2013 | |
| D3290 | LA | DR | RH | Rain Barrel | | SUSMP | 4/11/2013 | |
| D3291 | LA | DR | RH | Rain Barrel | | SUSMP | 7/16/2013 | |
| D3292 | LA | DR | RH | Rain Barrel | | SUSMP | 7/5/2012 | |
| D3293 | LA | DR | RH | Rain Barrel | | SUSMP | 6/21/2013 | |
| D3294 | LA | DR | RH | Rain Barrel | | SUSMP | 8/1/2012 | |
| D3295 | LA | DR | RH | Rain Barrel | | SUSMP | 6/13/2013 | |
| D3296 | LA | DR | RH | Rain Barrel | | SUSMP | 10/26/2012 | |
| D3297 | LA | DR | RH | Rain Barrel | | SUSMP | 8/27/2013 | |
| D3298 | LA | DR | RH | Rain Barrel | | SUSMP | 4/4/2013 | |
| D3299 | LA | DR | RH | Rain Barrel | | SUSMP | 12/20/2012 | |
| D3300 | LA | DR | RH | Rain Barrel | | SUSMP | 8/22/2012 | |
| D3301 | LA | DR | RH | Rain Barrel | | SUSMP | 8/8/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3302 | LA | DR | RH | Rain Barrel | | SUSMP | 8/1/2013 | |
| D3303 | LA | DR | RH | Rain Barrel | | SUSMP | 7/2/2013 | |
| D3304 | LA | DR | RH | Rain Barrel | | SUSMP | 7/5/2013 | |
| D3305 | LA | DR | RH | Rain Barrel | | SUSMP | 9/12/2012 | |
| D3306 | LA | DR | RH | Rain Barrel | | SUSMP | 2/5/2013 | |
| D3307 | LA | DR | RH | Rain Barrel | | SUSMP | 7/16/2013 | |
| D3308 | LA | DR | RH | Rain Barrel | | SUSMP | 11/20/2012 | |
| D3309 | LA | DR | RH | Rain Barrel | | SUSMP | 9/12/2013 | |
| D3310 | LA | DR | RH | Rain Barrel | | SUSMP | 7/23/2013 | |
| D3311 | LA | DR | RH | Rain Barrel | | SUSMP | 4/4/2013 | |
| D3312 | LA | DR | RH | Rain Barrel | | SUSMP | 9/20/2013 | |
| D3313 | LA | DR | RH | Rain Barrel | | SUSMP | 3/28/2013 | |
| D3314 | LA | DR | RH | Rain Barrel | | SUSMP | 1/7/2013 | |
| D3315 | LA | DR | RH | Rain Barrel | | SUSMP | 7/17/2013 | |
| D3316 | LA | DR | RH | Rain Barrel | | SUSMP | 4/30/2013 | |
| D3317 | LA | DR | RH | Rain Barrel | | SUSMP | 12/5/2012 | |
| D3318 | LA | DR | RH | Rain Barrel | | SUSMP | 1/22/2013 | |
| D3319 | LA | DR | RH | Rain Barrel | | SUSMP | 6/7/2013 | |
| D3320 | LA | DR | RH | Rain Barrel | | SUSMP | 8/6/2012 | |
| D3321 | LA | DR | RH | Rain Barrel | | SUSMP | 2/27/2013 | |
| D3322 | LA | DR | RH | Rain Barrel | | SUSMP | 3/7/2013 | |
| D3323 | LA | DR | RH | Rain Barrel | | SUSMP | 4/22/2013 | |
| D3324 | LA | DR | RH | Rain Barrel | | SUSMP | 6/25/2013 | |
| D3325 | LA | DR | RH | Rain Barrel | | SUSMP | 4/24/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3326 | LA | DR | RH | Rain Barrel | | SUSMP | 2/28/2013 | |
| D3327 | LA | DR | RH | Rain Barrel | | SUSMP | 11/30/2012 | |
| D3328 | LA | DR | RH | Rain Barrel | | SUSMP | 8/16/2013 | |
| D3329 | LA | DR | RH | Rain Barrel | | SUSMP | 8/20/2013 | |
| D3330 | LA | DR | RH | Rain Barrel | | SUSMP | 8/7/2012 | |
| D3331 | LA | DR | RH | Rain Barrel | | SUSMP | 10/23/2012 | |
| D3332 | LA | DR | RH | Rain Barrel | | SUSMP | 4/26/2013 | |
| D3333 | LA | DR | RH | Rain Barrel | | SUSMP | 7/3/2013 | |
| D3334 | LA | DR | RH | Rain Barrel | | SUSMP | 7/23/2013 | |
| D3335 | LA | DR | RH | Rain Barrel | | SUSMP | 10/11/2012 | |
| D3336 | LA | DR | RH | Rain Barrel | | SUSMP | 7/20/2012 | |
| D3337 | LA | DR | RH | Rain Barrel | | SUSMP | 1/22/2013 | |
| D3338 | LA | DR | RH | Rain Barrel | | SUSMP | 2/8/2013 | |
| D3339 | LA | DR | RH | Rain Barrel | | SUSMP | 7/18/2013 | |
| D3340 | LA | DR | RH | Rain Barrel | | SUSMP | 9/6/2013 | |
| D3341 | LA | DR | RH | Rain Barrel | | SUSMP | 3/14/2013 | |
| D3342 | LA | DR | RH | Rain Barrel | | SUSMP | 7/26/2013 | |
| D3343 | LA | DR | RH | Rain Barrel | | SUSMP | 8/15/2013 | |
| D3344 | LA | DR | RH | Rain Barrel | | SUSMP | 10/31/2012 | |
| D3345 | LA | DR | RH | Rain Barrel | | SUSMP | 3/4/2013 | |
| D3346 | LA | DR | RH | Rain Barrel | | SUSMP | 3/4/2013 | |
| D3347 | LA | DR | RH | Rain Barrel | | SUSMP | 12/20/2012 | |
| D3348 | LA | DR | RH | Rain Barrel | | SUSMP | 1/3/2013 | |
| D3349 | LA | DR | RH | Rain Barrel | | SUSMP | 7/26/2013 | |
| D3350 | LA | DR | RH | Rain Barrel | | SUSMP | 7/13/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3351 | LA | DR | RH | Rain Barrel | | SUSMP | 11/19/2012 | |
| D3352 | LA | DR | RH | Rain Barrel | | SUSMP | 12/12/2012 | |
| D3353 | LA | DR | RH | Rain Barrel | | SUSMP | 6/18/2012 | |
| D3354 | LA | DR | RH | Rain Barrel | | SUSMP | 5/15/2013 | |
| D3355 | LA | DR | RH | Rain Barrel | | SUSMP | 7/18/2012 | |
| D3356 | LA | DR | RH | Rain Barrel | | SUSMP | 12/11/2012 | |
| D3357 | LA | DR | RH | Rain Barrel | | SUSMP | 10/22/2012 | |
| D3358 | LA | DR | RH | Rain Barrel | | SUSMP | 3/1/2013 | |
| D3359 | LA | DR | RH | Rain Barrel | | SUSMP | 9/5/2013 | |
| D3360 | LA | DR | RH | Rain Barrel | | SUSMP | 4/9/2013 | |
| D3361 | LA | DR | RH | Rain Barrel | | SUSMP | 5/2/2013 | |
| D3362 | LA | DR | RH | Rain Barrel | | SUSMP | 5/24/2013 | |
| D3363 | LA | DR | RH | Rain Barrel | | SUSMP | 12/19/2012 | |
| D3364 | LA | DR | RH | Rain Barrel | | SUSMP | 6/11/2013 | |
| D3365 | LA | DR | RH | Rain Barrel | | SUSMP | 12/10/2012 | |
| D3366 | LA | DR | RH | Rain Barrel | | SUSMP | 8/22/2012 | |
| D3367 | LA | DR | RH | Rain Barrel | | SUSMP | 6/6/2013 | |
| D3368 | LA | DR | RH | Rain Barrel | | SUSMP | 8/6/2013 | |
| D3369 | LA | DR | RH | Rain Barrel | | SUSMP | 4/9/2013 | |
| D3370 | LA | DR | RH | Rain Barrel | | SUSMP | 7/26/2013 | |
| D3371 | LA | DR | RH | Rain Barrel | | SUSMP | 1/2/2013 | |
| D3372 | LA | DR | RH | Rain Barrel | | SUSMP | 9/11/2012 | |
| D3373 | LA | DR | RH | Rain Barrel | | SUSMP | 1/16/2013 | |
| D3374 | LA | DR | RH | Rain Barrel | | SUSMP | 8/15/2012 | |
| D3375 | LA | DR | RH | Rain Barrel | | SUSMP | 8/23/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3376 | LA | DR | RH | Rain Barrel | | SUSMP | 9/6/2013 | |
| D3377 | LA | DR | RH | Rain Barrel | | SUSMP | 7/22/2013 | |
| D3378 | LA | DR | RH | Rain Barrels | | SUSMP | 9/25/2013 | |
| D3379 | LA | DR | RH | Rain Barrels | | SUSMP | 9/17/2013 | |
| D3380 | LA | DR | Unk | Rain Diversion System | | SUSMP | 12/3/2012 | |
| D3381 | LA | DR | Unk | Rain Diversion System | | SUSMP | 12/13/2006 | |
| D3382 | LA | DR | Unk | Rain Diversion System | | SUSMP | 11/21/2012 | |
| D3383 | LA | DR | Bio | Rain Garden | | SUSMP | 1/29/2013 | |
| D3384 | LA | DR | Bio | Rain Garden | | SUSMP | 1/11/2013 | |
| D3385 | LA | DR | Bio | Rain Garden | | SUSMP | 1/11/2013 | |
| D3386 | LA | DR | Bio | Rain Garden | | SUSMP | 5/1/2013 | |
| D3387 | LA | DR | Bio | Rain Garden | | SUSMP | 9/24/2013 | |
| D3388 | LA | DR | Bio | Rain Garden | | SUSMP | 10/15/2012 | |
| D3389 | LA | DR | Bio | Rain Garden | | SUSMP | 3/12/2013 | |
| D3390 | LA | DR | Bio | Rain Garden | | SUSMP | 7/29/2013 | |
| D3391 | LA | DR | Bio | Rain Garden | | SUSMP | 2/5/2013 | |
| D3392 | LA | DR | Bio | Rain Garden | | SUSMP | 6/27/2013 | |
| D3393 | LA | DR | Bio | Rain Garden | | SUSMP | 8/16/2013 | |
| D3394 | LA | DR | Bio | Rain Garden | | SUSMP | 9/16/2013 | |
| D3395 | LA | DR | Bio | Rain Garden | | SUSMP | 9/25/2012 | |
| D3396 | LA | DR | Bio | Rain Garden | | SUSMP | 2/14/2013 | |
| D3397 | LA | DR | Bio | Rain Garden | | SUSMP | 8/22/2013 | |
| D3398 | LA | DR | Bio | Rain Garden | | SUSMP | 8/16/2013 | |
| D3399 | LA | DR | Bio | Rain Garden | | SUSMP | 10/9/2012 | |
| D3400 | LA | DR | Bio | Rain Garden | | SUSMP | 2/12/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3401 | LA | DR | Bio | Rain Garden | | SUSMP | 3/28/2013 | |
| D3402 | LA | DR | Bio | Rain Garden | | SUSMP | 4/11/2013 | |
| D3403 | LA | DR | Bio | Rain Garden | | SUSMP | 4/11/2013 | |
| D3404 | LA | DR | Bio | Rain Garden | | SUSMP | 9/20/2012 | |
| D3405 | LA | DR | Bio | Rain Garden | | SUSMP | 7/1/2013 | |
| D3406 | LA | DR | Bio | Rain Garden | | SUSMP | 11/9/2012 | |
| D3407 | LA | DR | Bio | Rain Garden | | SUSMP | 7/12/2012 | |
| D3408 | LA | DR | Bio | Rain Garden | | SUSMP | 6/14/2013 | |
| D3409 | LA | DR | Bio | Rain Garden | | SUSMP | 8/22/2013 | |
| D3410 | LA | DR | Bio | Rain Garden | | SUSMP | 9/13/2012 | |
| D3411 | LA | DR | Bio | Rain Garden | | SUSMP | 8/22/2013 | |
| D3412 | LA | DR | Bio | Rain Garden | | SUSMP | 5/9/2013 | |
| D3413 | LA | DR | Bio | Rain Garden | | SUSMP | 6/25/2013 | |
| D3414 | LA | DR | Bio | Rain Garden | | SUSMP | 9/16/2013 | |
| D3415 | LA | DR | Bio | Rain Garden | | SUSMP | 1/9/2013 | |
| D3416 | LA | DR | Bio | Rain Garden | | SUSMP | 8/30/2013 | |
| D3417 | LA | DR | Bio | Rain Garden | | SUSMP | 10/16/2012 | |
| D3418 | LA | DR | Bio | Rain Garden | | SUSMP | 7/11/2013 | |
| D3419 | LA | DR | Bio | Rain Garden | | SUSMP | 8/22/2012 | |
| D3420 | LA | DR | Bio | Rain Garden | | SUSMP | 5/14/2013 | |
| D3421 | LA | DR | Bio | Rain Garden | | SUSMP | 8/6/2013 | |
| D3422 | LA | DR | Bio | Rain Garden | | SUSMP | 9/27/2012 | |
| D3423 | LA | DR | Bio | Rain Garden | | SUSMP | 4/26/2013 | |
| D3424 | LA | DR | Bio | Rain Garden | | SUSMP | 8/7/2013 | |
| D3425 | LA | DR | Bio | Rain Garden | | SUSMP | 7/24/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3426 | LA | DR | Bio | Rain Garden | | SUSMP | 8/19/2013 | |
| D3427 | LA | DR | Bio | Rain Garden | | SUSMP | 2/5/2013 | |
| D3428 | LA | DR | Bio | Rain Garden | | SUSMP | 8/8/2013 | |
| D3429 | LA | DR | Bio | Rain Garden | | SUSMP | 8/6/2012 | |
| D3430 | LA | DR | Bio | Rain Garden | | SUSMP | 11/16/2012 | |
| D3431 | LA | DR | Bio | Rain Garden | | SUSMP | 4/16/2013 | |
| D3432 | LA | DR | Bio | Rain Garden | | SUSMP | 9/30/2013 | |
| D3433 | LA | DR | Bio | Rain Garden | | SUSMP | 12/12/2012 | |
| D3434 | LA | DR | Bio | Rain Garden | | SUSMP | 5/16/2013 | |
| D3435 | LA | DR | Bio | Rain Garden | | SUSMP | 2/11/2013 | |
| D3436 | LA | DR | Bio | Rain Garden | | SUSMP | 6/26/2013 | |
| D3437 | LA | DR | Bio | Rain Garden | | SUSMP | 11/30/2012 | |
| D3438 | LA | DR | Bio | Rain Garden | | SUSMP | 11/2/2012 | |
| D3439 | LA | DR | Bio | Rain Garden | | SUSMP | 3/28/2013 | |
| D3440 | LA | DR | Bio | Rain Garden | | SUSMP | 6/21/2013 | |
| D3441 | LA | DR | Bio | Rain Garden | | SUSMP | 4/16/2013 | |
| D3442 | LA | DR | Bio | Rain Garden | | SUSMP | 8/2/2013 | |
| D3443 | LA | DR | Bio | Rain Garden | | SUSMP | 12/11/2012 | |
| D3444 | LA | DR | Bio | Rain Garden | | SUSMP | 5/1/2013 | |
| D3445 | LA | DR | Bio | Rain Garden | | SUSMP | 7/9/2013 | |
| D3446 | LA | DR | Bio | Rain Garden | | SUSMP | 11/21/2012 | |
| D3447 | LA | DR | Bio | Rain Garden | | SUSMP | 8/29/2013 | |
| D3448 | LA | DR | Bio | Rain Garden | | SUSMP | 3/6/2013 | |
| D3449 | LA | DR | Bio | Rain Garden | | SUSMP | 8/16/2013 | |
| D3450 | LA | DR | Bio | Rain Garden | | SUSMP | 7/11/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3451 | LA | DR | Bio | Rain Garden | | SUSMP | 10/22/2012 | |
| D3452 | LA | DR | Bio | Rain Garden | | SUSMP | 11/14/2012 | |
| D3453 | LA | DR | Bio | Rain Garden | | SUSMP | 1/29/2013 | |
| D3454 | LA | DR | Bio | Rain Garden | | SUSMP | 8/8/2012 | |
| D3455 | LA | DR | Bio | Rain Garden | | SUSMP | 1/7/2012 | |
| D3456 | LA | DR | Bio | Rain Garden | | SUSMP | 9/26/2012 | |
| D3457 | LA | DR | Bio | Rain Garden | | SUSMP | 3/18/2013 | |
| D3458 | LA | DR | Bio | Rain Garden | | SUSMP | 9/13/2013 | |
| D3459 | LA | DR | Bio | Rain Garden | | SUSMP | 3/18/2013 | |
| D3460 | LA | DR | Bio | Rain Garden | | SUSMP | 8/23/2013 | |
| D3461 | LA | DR | Bio | Rain Garden | | SUSMP | 7/16/2013 | |
| D3462 | LA | DR | Bio | Rain Garden | | SUSMP | 9/5/2012 | |
| D3463 | LA | DR | Bio | Rain Garden | | SUSMP | 6/25/2013 | |
| D3464 | LA | DR | Bio | Rain Garden | | SUSMP | 6/26/2013 | |
| D3465 | LA | DR | Bio | Rain Garden | | SUSMP | 3/29/2013 | |
| D3466 | LA | DR | Bio | Rain Garden | | SUSMP | 7/16/2013 | |
| D3467 | LA | DR | Bio | Rain Garden | | SUSMP | 1/23/2013 | |
| D3468 | LA | DR | Bio | Rain Garden | | SUSMP | 5/30/2013 | |
| D3469 | LA | DR | Bio | Rain Garden | | SUSMP | 4/24/2013 | |
| D3470 | LA | DR | Bio | Rain Garden | | SUSMP | 7/12/2013 | |
| D3471 | LA | DR | Bio | Rain Garden | | SUSMP | 12/10/2012 | |
| D3472 | LA | DR | Bio | Rain Garden | | SUSMP | 7/31/2012 | |
| D3473 | LA | DR | Bio | Rain Garden | | SUSMP | 9/9/2013 | |
| D3474 | LA | DR | Bio | Rain Garden | | SUSMP | 11/1/2012 | |
| D3475 | LA | DR | Bio | Rain Garden | | SUSMP | 2/4/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3476 | LA | DR | Bio | Rain Garden | | SUSMP | 9/23/2013 | |
| D3477 | LA | DR | Bio | Rain Garden | | SUSMP | 5/8/2013 | |
| D3478 | LA | DR | Bio | Rain Garden | | SUSMP | 8/15/2013 | |
| D3479 | LA | DR | Bio | Rain Garden | | SUSMP | 1/29/2013 | |
| D3480 | LA | DR | Bio | Rain Garden | | SUSMP | 1/4/2013 | |
| D3481 | LA | DR | Bio | Rain Garden | | SUSMP | 7/23/2013 | |
| D3482 | LA | DR | Bio | Rain Garden | | SUSMP | 9/24/2013 | |
| D3483 | LA | DR | Bio | Rain Garden | | SUSMP | 8/16/2013 | |
| D3484 | LA | DR | Bio | Rain Garden | | SUSMP | 9/18/2013 | |
| D3485 | LA | DR | Bio | Rain Garden | | SUSMP | 12/31/2012 | |
| D3486 | LA | DR | Bio | Rain Garden | | SUSMP | 1/2/2013 | |
| D3487 | LA | DR | Bio | Rain Garden | | SUSMP | 1/10/2013 | |
| D3488 | LA | DR | Bio | Rain Garden | | SUSMP | 7/25/2012 | |
| D3489 | LA | DR | Bio | Rain Garden | | SUSMP | 12/12/2012 | |
| D3490 | LA | DR | Bio | Rain Garden | | SUSMP | 8/28/2012 | |
| D3491 | LA | DR | Bio | Rain Garden | | SUSMP | 4/12/2013 | |
| D3492 | LA | DR | Bio | Rain Garden | | SUSMP | 5/24/2013 | |
| D3493 | LA | DR | Bio | Rain Garden | | SUSMP | 10/31/2012 | |
| D3494 | LA | DR | Bio | Rain Garden | | SUSMP | 5/9/2013 | |
| D3495 | LA | DR | Bio | Rain Garden | | SUSMP | 3/15/2013 | |
| D3496 | LA | DR | Bio | Rain Garden | | SUSMP | 7/24/2013 | |
| D3497 | LA | DR | Bio | Rain Garden | | SUSMP | 10/4/2012 | |
| D3498 | LA | DR | Bio | Rain Garden | | SUSMP | 1/31/2013 | |
| D3499 | LA | DR | Bio | Rain Garden | | SUSMP | 9/11/2013 | |
| D3500 | LA | DR | Bio | Rain Garden | | SUSMP | 5/23/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3501 | LA | DR | Bio | Rain Garden | | SUSMP | 6/26/2013 | |
| D3502 | LA | DR | Bio | Rain Garden | | SUSMP | 3/1/2013 | |
| D3503 | LA | DR | Bio | Rain Garden | | SUSMP | 8/16/2013 | |
| D3504 | LA | DR | Bio | Rain Garden | | SUSMP | 12/13/2012 | |
| D3505 | LA | DR | Bio | Rain Garden | | SUSMP | 2/6/2013 | |
| D3506 | LA | DR | Bio | Rain Garden | | SUSMP | 9/26/2012 | |
| D3507 | LA | DR | Bio | Rain Garden | | SUSMP | 6/19/2013 | |
| D3508 | LA | DR | Bio | Rain Garden | | SUSMP | 12/27/2012 | |
| D3509 | LA | DR | Bio | Rain Garden | | SUSMP | 8/16/2013 | |
| D3510 | LA | DR | Bio | Rain Garden | | SUSMP | 9/12/2012 | |
| D3511 | LA | DR | FT | Sand Filter | | SUSMP | 1/10/2008 | |
| D3512 | LA | DR | SC | Stormceptor | | SUSMP | 8/30/2006 | |
| D3513 | LA | DR | SC | Stormceptor | | SUSMP | 8/14/2006 | |
| D3514 | LA | DR | SC | Stormceptor | | SUSMP | 2/25/2010 | |
| D3515 | LA | DR | SC | Stormceptor | | SUSMP | 12/4/2008 | |
| D3516 | LA | DR | SC | Stormceptor | | SUSMP | 4/6/2010 | |
| D3517 | LA | DR | SC | Stormceptor | | SUSMP | 1/26/2007 | |
| D3518 | LA | DR | SC | Stormceptor | | SUSMP | 6/13/2006 | |
| D3519 | LA | DR | SC | Stormfilter | | SUSMP | 11/25/2008 | |
| D3520 | LA | DR | SC | Stormfilter | | SUSMP | 3/6/2009 | |
| D3521 | LA | DR | SC | Stormfilter | | SUSMP | 11/25/2008 | |
| D3522 | LA | DR | SC | Stormfilter | | SUSMP | 6/22/2007 | |
| D3523 | LA | DR | SC | Stormfilter | | SUSMP | 11/20/2007 | |
| D3524 | LA | DR | SC | Stormfilter | | SUSMP | 9/11/2008 | |
| D3525 | LA | DR | SC | Stormfilter | | SUSMP | 3/19/2007 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3526 | LA | DR | SC | Stormfilter | | SUSMP | 4/14/2009 | |
| D3527 | LA | DR | SC | Stormfilter | | SUSMP | 2/28/2008 | |
| D3528 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 6/29/2011 | |
| D3529 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 10/17/2008 | |
| D3530 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 11/16/2009 | |
| D3531 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 10/30/2009 | |
| D3532 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 8/19/2013 | |
| D3533 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 5/29/2008 | |
| D3534 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 9/23/2008 | |
| D3535 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 3/15/2013 | |
| D3536 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 3/27/2013 | |
| D3537 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 5/16/2013 | |
| D3538 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 4/28/2009 | |
| D3539 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 6/22/2010 | |
| D3540 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 3/23/2009 | |
| D3541 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 6/8/2010 | |
| D3542 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 1/14/2009 | |
| D3543 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 9/12/2013 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3544 | LA | DR | Inf | StormTech Chamber System | | SUSMP | 1/10/2012 | |
| D3545 | LA | DR | FT | Tree Well | | SUSMP | 10/25/2007 | |
| D3546 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 6/9/2011 | |
| D3547 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 11/4/2010 | |
| D3548 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 1/28/2013 | |
| D3549 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 7/28/2011 | |
| D3550 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 2/19/2010 | |
| D3551 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 5/2/2012 | |
| D3552 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 2/23/2010 | |
| D3553 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 2/8/2011 | |
| D3554 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 9/20/2007 | |
| D3555 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 6/20/2011 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3556 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 10/31/2011 | |
| D3557 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 5/14/2013 | |
| D3558 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 2/3/2011 | |
| D3559 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 12/28/2010 | |
| D3560 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 1/26/2010 | |
| D3561 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 12/31/2012 | |
| D3562 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 3/16/2010 | |
| D3563 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 11/7/2011 | |
| D3564 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 11/2/2010 | |
| D3565 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 7/26/2011 | |
| D3566 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 12/28/2011 | |
| D3567 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 6/5/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3568 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 10/3/2012 | |
| D3569 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 10/17/2011 | |
| D3570 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 10/4/2011 | |
| D3571 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 3/22/2011 | |
| D3572 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 4/22/2010 | |
| D3573 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 9/30/2010 | |
| D3574 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 9/8/2011 | |
| D3575 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 3/12/2012 | |
| D3576 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 4/21/2011 | |
| D3577 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 3/11/2010 | |
| D3578 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 6/4/2012 | |
| D3579 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 5/6/2010 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3580 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 3/19/2008 | |
| D3581 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 4/20/2010 | |
| D3582 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 8/25/2011 | |
| D3583 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 2/26/2013 | |
| D3584 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 1/28/2013 | |
| D3585 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 5/3/2013 | |
| D3586 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 6/12/2009 | |
| D3587 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 9/26/2012 | |
| D3588 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 2/12/2010 | |
| D3589 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 5/17/2012 | |
| D3590 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 3/22/2012 | |
| D3591 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 12/10/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3592 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 4/5/2012 | |
| D3593 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 9/14/2010 | |
| D3594 | LA | DR | Inf | Underground Detention/ Infiltration Chamber System | | SUSMP | 3/6/2012 | |
| D3595 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 6/9/2008 | |
| D3596 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 4/18/2012 | |
| D3597 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 10/4/2012 | |
| D3598 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 10/17/2011 | |
| D3599 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 12/1/2010 | |
| D3600 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 5/29/2008 | |
| D3601 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 12/10/2012 | |
| D3602 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 12/12/2012 | |
| D3603 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 3/22/2011 | |
| D3604 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 1/21/2011 | |
| D3605 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 12/16/2010 | |
| D3606 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 1/26/2009 | |
| D3607 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 8/3/2009 | |
| D3608 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 7/21/2011 | |
| D3609 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 5/21/2013 | |
| D3610 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 3/29/2013 | |
| D3611 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 8/23/2010 | |
| D3612 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 3/17/2011 | |
| D3613 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 2/10/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3614 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 12/28/2010 | |
| D3615 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 5/7/2012 | |
| D3616 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 2/14/2013 | |
| D3617 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 1/14/2010 | |
| D3618 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 7/23/2009 | |
| D3619 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 4/11/2008 | |
| D3620 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 9/19/2012 | |
| D3621 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 4/15/2011 | |
| D3622 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 2/21/2012 | |
| D3623 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 3/13/2013 | |
| D3624 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 1/8/2013 | |
| D3625 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 10/31/2012 | |
| D3626 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 4/9/2010 | |
| D3627 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 2/11/2013 | |
| D3628 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 10/12/2012 | |
| D3629 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 6/23/2009 | |
| D3630 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 12/20/2012 | |
| D3631 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 12/20/2012 | |
| D3632 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 4/12/2010 | |
| D3633 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 6/15/2009 | |
| D3634 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 5/22/2007 | |
| D3635 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 9/16/2008 | |
| D3636 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 5/14/2013 | |
| D3637 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 6/20/2013 | |
| D3638 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 7/16/2012 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3639 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 7/24/2006 | |
| D3640 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 3/12/2008 | |
| D3641 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 7/19/2012 | |
| D3642 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 10/7/2009 | |
| D3643 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 7/29/2013 | |
| D3644 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 12/20/2012 | |
| D3645 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 6/19/2009 | |
| D3646 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 11/25/2009 | |
| D3647 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 6/8/2012 | |
| D3648 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 9/8/2010 | |
| D3649 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 9/16/2008 | |
| D3650 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 4/30/2009 | |
| D3651 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 4/2/2009 | |
| D3652 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 8/20/2009 | |
| D3653 | LA | DR | Bs | Vegetated Swale/Strip | | SUSMP | 3/9/2011 | |
| D3654 | LA | DR | SC | Vortechnics | | SUSMP | 6/4/2008 | |
| D3655 | LA | DR | SC | Vortechnics | | SUSMP | 8/3/2006 | |
| D3656 | LA | DR | SC | Vortechnics | | SUSMP | 6/21/2006 | |
| D3657 | LA | DR | SC | Vortechnics | | SUSMP | 8/3/2006 | |
| D3658 | LA | DR | SC | Vortechnics | | SUSMP | 1/17/2007 | |
| D3659 | LA | DR | SC | Vortechnics | | SUSMP | 1/15/2009 | |
| D3660 | LA | DR | SC | Vortechnics | | SUSMP | 6/21/2006 | |
| D3661 | LA | DR | Det | Wet Pond | | SUSMP | 10/30/2009 | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

# 6.F.4 Detailed List of Planned Distributed BMPs in Upper Los Angeles River EWMP Group

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3662 to D3674 | Al | DR | Unk | | | There are currently 13 projects proposed or under construction - will provide information on performance once received | 2012-2013 | |
| D3675 | Cs | OPTI | SC | CITYWIDE STORM DRAIN CATCH BASIN CURB SCREENS | 34.15188, -118.64664 | Installation of storm drain catch basin curb screens at all applicable locations citywide. These screens are the stainless variety approved curb by Los Angeles County. The purpose of the curb screens is to stop trash from entering the catch basins which eventually discharge into both the Los Angeles River and Malibu Creek watersheds. By implementing this project, City of Calabasas will be in compliance with the Trash TMDL both for LA River and Malibu Creek watersheds. Based on studies done, reduction in trash and debris loadings will also reduce Bacterial and sediment loading in the watershed. By implementing the project, disadvantaged communities downstream of Calabasas in Los Angeles River will benefit from cleaner water. The scope work consists of measuring all catch basin openings, drafting RFP with detailed specifications, soliciting proposals from the list of Los Angeles County's approved venders, negotiating contract, implementation/construction, monitoring and reporting. | | Installation of storm drain catch basin curb screens at all applicable locations citywide. These screens are the stainless variety approved curb by Los Angeles County. The purpose of the curb screens is to stop trash from entering the catch basins which eventually discharge into both the Los Angeles River and Malibu Creek watersheds. By implementing this project, City of Calabasas will be in compliance with the Trash TMDL both for LA River and Malibu Creek watersheds. Based on studies done, reduction in trash and debris loadings will also reduce Bacterial and sediment loading in the watershed. By implementing the project, disadvantaged communities downstream of Calabasas in Los Angeles River will benefit from cleaner water. The scope work consists of measuring all catch basin openings, drafting RFP with detailed specifications, soliciting proposals from the list of Los Angeles County's approved venders, negotiating contract, implementation/construction, monitoring and reporting. |
| D3676 | CF | ASWMP | Unk | Jet Propulsion Laboratory | 34.200167, -118.17525 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |

Notes: Al = Alhambra, CF = La Cañada Flintridge, Cs = Calabasas, LA = Los Angeles (City), Pa = Pasadena, Spa = South Pasadena, Uninc = Unincorporated, USACE = Army Corps of Engineers Restoration Feasibility Study, ASWMP = Arroyo Seco Watershed Management and Restoration Plan, DR = Data Request, O = Proposition O, TPWMP = Tujunga-Pacoima Watershed Management Plan, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3677 | LA | ACOE | Oth | Reach 2 - Bette Davis Park to Ferraro Fields | 34.155355, -118.283851 | Restructure top of bak to support vines; riparian habitat corridors; modify trap channel to vertical banks | | |
| D3678 | LA | ACOE | Oth | Reach 1- Pollywog Park to Bette Davis park | 34.157829, -118.297608 | Riparian habitat corridors | | |
| D3679 | LA | ASWMP | Unk | LA DWP Maintenance Yard - Lincoln Heights | 34.080531, -118.219145 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3680 | LA | ASWMP | Unk | Los Angeles Animal Services North Central Shelter | 34.083135, -118.219037 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3681 | LA | ASWMP | Unk | Home Depot | 34.083476, -118.224982 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3682 | LA | ASWMP | Unk | LA USD District Office (Lincoln Heights) | 34.084001, -118.217535 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3683 | LA | ASWMP | Unk | LA DWP Substation - Pasadena Ave @ Arroyo Seco | 34.086096, -118.212895 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3684 | LA | ASWMP | Unk | Loreto Street Elementary school | 34.086456, -118.216917 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3685 | LA | ASWMP | Unk | Heritage Square Gold Line Station | 34.087173, -118.212456 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3686 | LA | ASWMP | Unk | Albertson's Supermarket | 34.095928, -118.207326 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3687 | LA | ASWMP | Unk | Ramona Hall Community Center | 34.098057, -118.205509 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3688 | LA | ASWMP | Unk | Arroyo Seco Alternative School | 34.101885, -118.203199 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3689 | LA | ASWMP | Unk | Figueroa Commercial District - Highland Park | 34.110094, -118.191781 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3690 | LA | ASWMP | Unk | Aldama Elementary School | 34.110987, -118.206008 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3691 | LA | ASWMP | Unk | St. Ignacius School | 34.11396, -118.190012 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3692 | LA | ASWMP | Unk | Franklin High School | 34.115343, -118.19912 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3693 | LA | ASWMP | Unk | York Commercial Zone | 34.115488, -118.184372 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3694 | LA | ASWMP | Unk | Buchanan Street Elementary School | 34.119709, -118.207373 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3695 | LA | ASWMP | Unk | Super A Grocery Store (Highland Park) | 34.119863, -118.201183 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3696 | LA | ASWMP | Unk | Yorkdale Elementary School | 34.120654, -118.193412 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3697 | LA | ASWMP | Unk | Annandale Elementary School | 34.128162, -118.187436 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3698 | LA | ASWMP | Unk | Big Lots Department Store | | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3699 | LA | ASWMP | Unk | Commercial District | | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3700 | LA | ASWMP | Unk | Tow Yard | | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3701 | LA | DR | Inf | Manchester Greenway | 33.959273, -118.282247 | Project is located a low-income and densely populated portion in Council District 8 of City of Los Angeles. Area is a strip of City owned land that runs between Figueroa and 110 FWY on-ramp from Manchester to W. 87th St. Nearby elementary school is located about 1000 ft away from the project site. Project proposes construction of a safe and maintainable pedestrian path of travel that will infiltrate direct precipitation as well as stormwater from the adjacent areas. Proposed elements include: infiltration swale with sub-drain, permeable paving, vandal-resistant concrete bollard lighting, plating of native shady trees, an 11 ft wide tree well and a cobble swale at paving edge. | | |
| D3702 | LA | DR | Inf | Whitnall Hwy Greenway | 34.175347, -118.359897 | Stormwater management using LADWP's Powerline easement in lower Sun Valley watershed | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3703 | LA | DR | GS | Woodman Stormwater Greenway | 34.217587, -118.430879 | The purpose of this project is to construct an infiltration swale to collect stormwater runoff along the portion of Woodman Avenue from Branford Street to Saticoy Street that currently has no storm drains. It would alleviate local flooding through the use of an infiltration system that pre-treats runoff and subsequently infiltrates it through the use of a trapezoidal grass swale (attached BMP design). The project will potentially recharge the San Fernando Valley Aquifer and will eliminate the pollutants of the runoff that would be infiltrated | | |
| D3704 | LA | DR | Inf | GlenOaks Stormwater Infiltration | 34.2321, -118.368738 | The Project will install swale/infiltration trench system, native drought-tolerant plants, and a pervious pathway. It will also develop additional infiltration BMPs and methods to capture and treat stormwater surrounding the neighborhood with dry wells. Additional benefits include reduction in imported supplies of water, reduction in the heat island effect, and increase in physical activity. | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3705 | LA | DR | GS | LA River Segment B Urban Runoff Project No. 2 | 34.040319, -118.230728 | The Project is recommended to come into compliance with the LA River Bacteria TMDL - Segment B. It will consist of two elements addressing the dry- and wet-weather elements. 1. Dry-weather Flow: The major elements for the dry-weather implementation strategy will consist of diverting two 90-inch storm drains, one Removal & Reuse Urban Flow System (R2UFS), and approximately 2,500 feet of 18-inch reinforced concrete pipe (RCP). The R2UFS will be sited approximately at the intersection of Santa Fe Street and Palmetto Street in the public right of way. The new 18-inch RCP will carry dry-weather flow from the R2UFS to the Northeast Interceptor Sewer for treatment at the Hyperion Treatment Plant. 2. Wet-weather flow. The proposed retrofit would involve creating curb cuts to the existing sidewalk and installing bioretention cells along some section. The available parking lane would be paved with permeable pavement. The interior portions of the cells would be vegetated with native shrubs and grasses. | | |
| D3706 | LA | DR | Unk | 4th St & Santa Fe Priority Greenway + Sustainable Little Tokyo | 34.041447, -118.231854 | This sub-regional greenway plan will integrate upstream (and watershed wide) stormwater greenway objectives with a planned LFD. The proposal will extend paper streets (non-motorized transit linkages) to medium and major existing transit corridors. BMPs will include City stormwater standard plans and other regional BMPs. | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3707 | LA | DR | GS | LA River Segment B Urban Runoff Project No. 1 | 34.047175, -118.232601 | The Project is recommended to come into compliance with the LA River Bacteria TMDL - Segment B. It will consist of two elements addressing the dry- and wet-weather elements. 1. Dry-weather Flow: Dry-weather flow from the county-owned 13-foot storm drain at 2nd Street will be intercepted by the installation of a diversion weir sized to minimize any hydraulic head losses to the existing system. Structural elements include an LFD. This diverted flow will then travel by gravity to the trunk sanitary sewer, Northeast Interceptor Sewer, located approximately at 7th Street and Santa Fe. 2. Wet-weather flow. The proposed retrofit would involve creating curb cuts to the existing sidewalk and installing bioretention cells along some section. The available parking lane would be paved with permeable pavement. The interior portions of the cells would be vegetated with native shrubs and grasses. | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3708 | LA | DR | GS | LA River Segment B Urban Runoff Project No. 3 | 34.058622, -118.194794 | The Project is recommended to come into compliance with the LA River Bacteria TMDL - Segment B. It will consist of two elements addressing the dry- and wet-weather elements. 1. Dry-weather Flow: Dry-weather flow from two parallel City-owned storm drains at Mission Road will be intercepted by the installation of a diversion weir sized to minimize any hydraulic head losses to the existing system. The storm drains consist of a 90-inch reinforced concrete arch (north drain) and an 84-inch by 120-inch reinforced concrete box (south drain). This diverted flow will travel by gravity to the trunk sanitary sewer, Northeast Interceptor Sewer, located at the intersection of the US 101 freeway and Mission Road for treatment at the Hyperion Treatment Plant. 2. Wet-weather flow. The proposed retrofit would involve installation of bioretention and permeable pavement throughout the drainage area. Curb cuts and flumes could convey runoff from the curb to bioretention areas installed on the adjacent public parcel and vegetated stormwater curb extensions would provide stormwater treatment and traffic calming benefits. Existing concrete channels that convey flow directly to the drainage area outlet (and the R2-G storm drain) could be replaced with bioswales to intercept and treat flow. Furthermore, an existing alley could be retrofit with permeable interlocking concrete pavers (PICP) capture excess flow from the drainage area. Maintenance of proposed BMPs could be carried out by existing grounds maintenance personnel and routine weekly street sweeping. | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3709 | LA | DR | GS | Humboldt St. Priority Greenway | 34.076113, -118.223781 | This proposed stormwater greenway extension will start upstream of the first City stormwater greenway at the Humboldt St. end and will extend the benefits of the regional project and stormwater greenway BMPs to strategic locations upstream and will create a complete street corridor that meets the pedestrian and biological connectivity objectives for the local greenway. | | |
| D3710 | LA | DR | Bio | Arroyo Seco Urban Runoff Project No. 1 | 34.103885, -118.197352 | The proposed retrofit would involve creating curb cuts to the existing sidewalk and installing bioretention cells along some sections. The remaining sidewalk area would be paved with permeable pavement. The interior portions of the cells would remain vegetated with native shrubs and grasses. | | |
| D3711 | LA | DR | GS | Arroyo Seco Urban Runoff Project No. 5 | 34.10473, -118.199625 | The proposed project will mitigate bacteria and nutrient laden runoff from entering the storm drain system by capturing, treatin, and infiltrating polluted storm water runoff through a series of vegetated bio-swales along 51st St wich is located south of Echo St. in the Arroyo Seco subwatershed of the LA River Watershed. Work includes the construction of 3 parkway bio-swales, installation of curbside grating basins, and planting of native vegetation. | | |
| D3712 | LA | IRWMP, OPTI | Oth | Sepulveda Basin Sports Complex Riparian Buffer | 34.1801, -118.50132 | | | |
| D3713 | LA | IRWMP, TPWMP, OPTI | GS | Pacoima Neighborhood Retrofit | 34.16, -118.2503 | | | Addition of swale network, increase pervious surfaces, capture and infiltrate stormwater & remediation of polluted stormwater runoff |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3714 | LA | OPTI | Unk | LA River Sixth Street Bridge Greenway | 34.03825, -118.22749 | This project will provide open space, greenways, and LA River improvements to accompany the City of LA's reconstruction of the historic 6th Street Viaduct. The footprint of the bridge will move from its current location, creating a new opportunity for open space and stormwater BMPs in the vacated bridge footprint and other areas adjacent to the bridge. Modifications to the LA River channel, consistent with the Revitalization Master Plan are also planned. This is a valuable opportunity for natural landscape and stormwater capture in a dense area of Downtown Los Angeles.<br><br>For full implementation of greenway and LA River features, additional funding is needed to augment the existing project budget.<br><br>Water quality and stormwater capture features in the project will include naturalized riparian areas for biological filtration. Open space and recreation will be provided. Riparian habitat and stormwater capture/water quality BMPs would be established to coincide with the park features. | | |
| D3715 | LA | OPTI | Unk | Los Angeles River Center and Gardens Green Conference Center | 34.08506, -118.22431 | We propose to redevelop a portion of the existing Los Angeles River Center and Gardens to create a green, community-serving office and conference facility whose design and construction would yield storm water quality improvement benefits. We seek to develop a project that models 21st century environmental values and technology while integrating the old and new areas of the existing River Center. | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3716 | LA | OPTI | GS | Chase Street Stormwater Greenway | 34.22482, -118.49391 | | | Install stormwater greenway to capture and infiltrate street runoff, provide stormwater filtration. |
| D3717 | LA | OPTI, IRWMP, TPWMP | Det | Mission Hills Green Belt | | Create a linear park with a swale, permeable trail systems and detention basins that connect park area and surrounding vacant parcels to Pacoima Spreading Grounds. Grade for stormwater capture, infiltration and remedia- tion | | |
| D3718 | LA | O | Bs | Cabrito Paseo Walkway/Bike Path | 34.213226, -118.454906 | BMPs included bioswales, trash captures, tree wells, and SMART irrigation. | | |
| D3719 | LA | TPWMP | Unk | Moorpark Park Retrofit | 34.150761, -118.395315 | Related to the L.A. River Revitalization Master Plan, the project would create a green network of parks, bikeways and open space for the communities along the L.A. River, adding recreational space to the urban areas of Los Angeles and effectively managing stormwater runoff . | | |
| D3720 | LA | TPWMP | PP | Grace Community Church of the Valley parking Retrofit | 34.221126, -118.422079 | median cuts with curb-cuts the use of permeable paving and gutters and the planting of drought tolerant plants - 2.75 ac parking lot | | |
| D3721 | LA | TPWMP | GS | Arleta Neighborhood Retrofit | 34.250459, -118.433834 | a swale system and trail network with native plantings, and pervious gutters to capture and clean stormwater in an 88 acre area. | | |
| D3722 | LA | TPWMP | Inf | Tujunga Tataviam Village Parks | 34.2715639, -118.363297 | The Tataviam Village Park would include an interpretive center, trails, outdoor classroom, habitat, native plantings, water capture, passive recreation, kiish (traditional dwellings) and infiltration basins. | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3723 | LA | TPWMP | Bs | Pacoima Median Bike Trail | | Develop Class I Bike Path and median planting for 1.6 miles of Van Nuys Boulelavd, 2.2 miles of San Fernando Road and 4.5 miles along Osborne Street. Improvements would include native plants with curb cuts and regrading the street toward the median to facilitate stormwater capture, infiltration and remediation | | |
| D3724 | LA | TPWMP | Oth | Panorama City Creek Restoration | | Restore a half-mile long neighborhood creek three acres of land to include concrete removal, regrading of banks, recreation trail on one side, invasive weed removal and California native plants. Create swale network | | |
| D3725 | LA | TPWMP | GS | Primary Street Improvement | | Streets would be sloped to medians with native-planted curb-cuts and pervious gutters, creating large-scale BMP's for water quality improvements, capturing and infiltrating stormwater along major roadways | | |
| D3726 | LA | TPWMP | Unk | RR ROW Improvement | | Significant opportunity to improve water quality associated with the rail system and surrounding roadways while expanding bicycle and pedestrian linkages in urban San Fernando Valley. Utilizes space for natural (non-structural) BMP's and increased groundwater infiltration. | | |
| D3727 | LA | TPWMP | Bio | Van Nuys Blvd Pocket Parks | | the purchase and design of vacant Van Nuys Boulevard parcels to create neighborhood parks with a swale network, retention basin, passive recreation component, and community garden planted with native plantings. | | |
| D3728 | LA | TPWMP | Inf | Wyngate Street Pocket Park | | Develop a 1.2-acre neighborhood pocket park. Regrade the site to capture storm water for infiltration from adjacent parking lot and neighbor- hood | | |
| D3729 | Pa | ASWMP | Unk | San Rafael Creek | 34.1253, -118.165437 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3730 | Pa | ASWMP | Unk | Annandale Golf Course | 34.144026, -118.171359 | Work with Annandale Golf Course to use native plants in out-of-bounds and hazard areas around the course, and to plant native trees throughout the course when appropriate. b) Work with Annandale Golf Course to reduce runoff from golf course and surrounding residences | | |
| D3731 | Pa | ASWMP | Unk | Army Reserve Center | 34.144097, -118.164428 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3732 | Pa | ASWMP | Unk | Pasadena DPW HQ | 34.147643, -118.143534 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3733 | Pa | ASWMP | Unk | Rose Bowl & Parking Areas | 34.161321, -118.167631 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3734 | Pa | ASWMP | Unk | Cleveland Elementary School | 34.170562, -118.161738 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3735 | Pa | ASWMP | Unk | JPL Parking Area | 34.200167, -118.17525 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3736 | Pa | ASWMP | Unk | Pasadena Commercial Areas | | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3737 | Pa | IRWMP | Oth | San Rafael Creek Restoration | 34.12524, -118.1667 | | | |
| D3738 | Pa | IRWMP | GS | Pasadena Recycled Water Project | | Develop neighborhood street edge alternatives. Design of swale network, sidewalks, regrading of courtyards as detention basins and planting a drought tolerant landscape. | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3739 | SPa | ASWMP | Unk | San Pasqual Stables | 34.124062, -118.166134 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3740 | Un inc | ASWMP | Unk | Lake Commercial District (Altadena) | 34.177473, -118.131651 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3741 | Un inc | ASWMP | GS | Woodbury Road BMP | 34.183082, -118.145834, -118.159958 | a. Develop detailed design for entire BMP project (Woodbury Ave. storm drain, bioretention in median, etc.), and construct | | |
| D3742 | Un inc | ASWMP | Unk | Lincoln Avenue | 34.183128, -118.159958, -118.159154 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3743 | Un inc | ASWMP | Unk | Altadena Commercial Areas | 34.187477, -118.15973 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3744 | Un inc | ASWMP | Unk | Five Acres School | 34.192715, -118.16847 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3745 | Un inc | ASWMP | Unk | Waldorf School | 34.19386, -118.145282 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3746 | Un inc | ASWMP | Unk | Edison Elementary School | 34.197783, -118.148683 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns | | |
| D3747 | Un inc | ASWMP | Unk | Audubon Elementary Campus | 34.199201, -118.161858 | Depending on soil infiltration rates, install bioretention areas (preferable) or cisterns with on-site reuse mechanism (backup) | | |
| D3748 | Un inc | DR | Bs | El Segundo Blvd | 33.916328, -118.259346 | SUSMP | | |
| D3749 | Un inc | DR | Det | 124TH STREET ET AL | 33.919894, -118.254473 | SUSMP | | |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

| ID | Jurisdiction | Data Source | BMP Subcategory | BMP Name | Location (Latitude, Longitude) | Purpose of BMP (treatment objectives) | Date Facility Placed in Service | Comments and Notes |
|---|---|---|---|---|---|---|---|---|
| D3750 | Un inc | DR | Bio | Firestone Blvd - Central Av /Graham Av, Et Al | 33.960072, -118.248988 | SUSMP | | |
| D3751 | Un inc | DR | Bio | 2nd Street, Et Al. | 34.034268, -118.168665 | SUSMP | | |
| D3752 | Un inc | DR | Bs | Woodbury Road | 34.175567, -118.12522 | SUSMP | | |
| D3753 | Un inc | DR | Bs | LA River Headwaters Project | 34.178429, -118.114035 | SUSMP | | |
| D3754 | Un inc | DR | Unk | New York Drive | 34.178429, -118.114035 | SUSMP | | |
| D3755 | Un inc | DR | Det | Rubio Crest Dr, et al | | SUSMP | | |
| D3756 | Un inc | NOI, DR | GS | Green & Brandon St (also in NOI) | 34.144273, -118.078539 | SUSMP | | 0.16 miles of roadway on Green St and 0.39 miles of roadway on Brandon St. Design includes permeable pavers, bioretention, sediment filtration catch basins, and underground infiltration basin. |

Notes: Al = Alhambra, LA = Los Angeles (City), MP = Monterey Park, Pa = Pasadena, Spa = South Pasadena, TC = Temple City, Uninc = Unincorporated, DR = Data Request, O = Proposition O, Bio = Bioretention/Biofiltration, Bs = Bioswale, Det = Site-Scale Detention, FT = Flow-Through Treatment BMP, GS = Green Street, Inf = Infiltration, PP = Permeable Pavement, RH = Rainfall Harvest, SC = Source Control Structural BMP, Unk = Unknown BMP type

# 6.F.5 Structural BMPs Maintained in 2011-2012 from Annual Reports

| BMP Type | | | Alhambra | Burbank | Calabasas | Glendale | Hidden Hills | La Canada Flintridge | Los Angeles | County of LA | LACFCD | Montebello | Monterey Park | Pasadena | Rosemead | San Gabriel | San Marino | South Pasadena | Temple City | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Category** | **Subcategory** | **BMPs** | | | | | | | | | | | | | | | | | | |
| **Regional BMPs** | **Infiltration** | Infiltration Basin/Facility | | | | | | | | | | | | | | | | | 1 | **1** |
| | **Detention** | | | | | | | | | | | | | | | | | | | |
| | **Constructed Wetland** | Constructed Wetlands | | | | | | | 5 | | | | | | | | | | | **5** |
| | **Treatment Facilities** | | | | | | | | | | | | | | | | | | | |
| | **Low Flow Diversions** | | | | | | | | | | | | | | | | | | | |
| **Distributed BMPs** | **Site-Scale Detention** | | | | | | | | | | | | | | | | | | | |
| | **Green Infrastructure** | Biofiltration | | | | | | | | | | | 1 | | | 41 | | | | **42** |
| | | Bioretention Facility | | 1 | | | | | 3037 | | | | | | | | | | | **3,038** |
| | | Cistern | | | | | | | 107 | | | | | | | | | | | **107** |
| | | Contech ChamberMaxx | | 1 | | | | | | | | | | | | | | | | **1** |
| | | CUDO Stormwater Management System | | 1 | | | | | | | | | | | | | | | | **1** |
| | | Cultec Stormwater Systems | | 1 | | | | | 10 | | | | | | | | | | | **11** |
| | | Earth Dikes/Drainage Swales | | | | | | | | 4 | | | | | | | | | | **4** |
| | | Filterra | | | | | | | | | 5 | 49 | | | | | | | | **54** |
| | | Geo Block Porous Pavement | | | | | | | 84 | | | | | | | | | | | **84** |
| | | Grass/Vegetated Swale | | | | | | | 113 | | | | 1 | 34 | | | | | | **148** |
| | | Grass Block Porous Pavement | | | | | | | 2 | | | | | | | | | | | **2** |
| | | Grass Pavers Porous Pavement | | | | | | | | | | | | | | | | | 2 | **2** |
| | | Gravel Pave Porous Pavement | | | | | | | | 7 | | | | | | | | | | **7** |
| | | Infiltration Drywell | | 1 | | | | | | | | | | | | | | | | **1** |

| BMP Type | | | Alhambra | Burbank | Calabasas | Glendale | Hidden Hills | La Canada Flintridge | Los Angeles | County of LA | LACFCD | Montebello | Monterey Park | Pasadena | Rosemead | San Gabriel | San Marino | South Pasadena | Temple City | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Infiltration Device | | | | | | | | | | | | 9 | | | | | | **9** |
| | | Infiltration Planter | | | | | | | | | | | | 9 | | | | | | **9** |
| | | Infiltration Trenches | 25 | 13 | | 8 | | 120 | 466 | 8 | | 1 | 3 | 40 | 5 | | | | | **689** |
| | | Maxwell Plus Drainage System | 2 | | | | | | | | | | | | | | | | | **2** |
| | | Pervious Pavers | | | | | | | | | | | | 6 | | | | | | **6** |
| | | Porous Pavement | | | | | | | | | | | 3 | | | 8 | | | | **11** |
| | | Rain Gardens | | | | | | | | 2 | | | | | | | | | | **2** |
| | | StormTech Chamber System | | | | | | | 4 | | | | | | | | | | | **4** |
| | **Flow-through Treatment BMPs** | Downspout Filters | | | | | | | 644 | 2 | | | | | | | | | | **646** |
| | | HydroCartridge In-Line Filters | | | | | | | 29 | | | | | | | | | | | **29** |
| | | StormFilter | | | | | | | | | | | | 20 | | | | | | **20** |
| | **Source Control Structural BMPs** | Abtech Ultra Urban Catch Basin Insert | | | | | | | 98 | | | | | | | | | | | **98** |
| | | Automated Catch Basin Inlet Screens (ARS) | 13 | | | | | 307 | | | | | | | | | | | | **320** |
| | | BioClean Catch Basin Filter Inserts | 1 | | | | | | | | | | | | | | | | | **1** |
| | | Catch Basin Connector Pipe Full Capture (CPS) | 102 | | | | | 928 | | | | | | | | | | | | **1,030** |
| | | Catch Basin Opening Screen | | | | | | | 29620 | | | | | | | | | | | **29,620** |
| | | Catch Basin Insert (various) | | | | | | | | 16 | | | | | | | | | | **16** |
| | | CDS Gross Pollutant Separators | 6 | 7 | | 14 | | | 149 | | 6 | | | | 5 | | 3 | | | **190** |
| | | Clarifier | | | | | | | | | 3 | | | | | | | | | **3** |
| | | Clean Screen Catch Basin Inserts | | 364 | | | | 208 | | 26 | | | | | 61 | 14 | 20 | | | **693** |
| | | Concrete Finishing | | | | | | | | 9 | | | | | | | | | | **9** |
| | | Concrete Washout Containers | | | | | | | | 12 | | | | | | | | | | **12** |

| BMP Type | | | Alhambra | Burbank | Calabasas | Glendale | Hidden Hills | La Canada Flintridge | Los Angeles | County of LA | LACFCD | Montebello | Monterey Park | Pasadena | Rosemead | San Gabriel | San Marino | South Pasadena | Temple City | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Construction Road Entrance Wash Rack | | | | | | | | 5 | | | | | | | | | | **5** |
| | | Covered Fueling Stations | | | | | | | | | 2 | | | | | | | | | **2** |
| | | Covered Material Bunkers | | 23 | | 6 | | | | 25 | 14 | | | 30 | | | | | | **98** |
| | | Covered Trash Bins | 2 | | | 19 | | | | 53 | | | | | | | | | | **74** |
| | | Drain Pac Catch Basin Inserts | 82 | 11 | | 25 | | 50 | 515 | 4 | | | | 47 | 35 | | | | | **769** |
| | | End of Pipe Sock | | | | | | | | | 2 | | | | | | | | | **2** |
| | | Extra Trash Cans | | 367 | | 82 | | 75 | | 959 | | | | | 40 | | | | | **1,523** |
| | | Fiber Rolls | | | | | | | | 330 | | | | | | | | | | **330** |
| | | Filter Basket Catch Basin Inserts | | | | | | | | 100 | | | | | | | | | | **100** |
| | | Flo-Gard Catch Basin Filter | | 5 | | | | | | | | | | | | | | | | **5** |
| | | Floating Trash Booms | | | | | | | | | 7 | | | | | | | | | **7** |
| | | Fossil Filter Catch Basin Inserts | 57 | 152 | | 35 | | 35 | 2959 | 31 | | 18 | 19 | 264 | 75 | | | | 25 | **3,670** |
| | | Geotextiles Materials/Plastic Covers Blankets | | | | | | | | 1 | | | | | | | | | | **1** |
| | | Gravel Bag Berm | | | | | | | | 2 | | | | | | | | | | **2** |
| | | Grate Inlet Skimmer Box | 3 | | | | | | | | | | | | | | | | | **3** |
| | | Kristar Floguard Inserts | 12 | | | | | | | 10 | | | | | | | | | | **22** |
| | | Manually Retractable Catch Basin Screen (MRS) | | | | | | | | 100 | | | | | | | | | | **100** |
| | | Model PMIV20-20 Floguard filter | 1 | | | | | | | | | | | | | | | | | **1** |
| | | Outlet Protection/Velocity Dissipation | | | | | | | | 1 | | | | | | | | | | **1** |
| | | Pig Oil Skimmer for Wash Rack Clarifier | | | | | | | | 3 | | | | | | | | | | **3** |

| BMP Type | | | Alhambra | Burbank | Calabasas | Glendale | Hidden Hills | La Canada Flintridge | Los Angeles | County of LA | LACFCD | Montebello | Monterey Park | Pasadena | Rosemead | San Gabriel | San Marino | South Pasadena | Temple City | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Poured Concrete Catch Basin | | | | | | | | 2 | | | | | | | | | | **2** |
| | | Protected Slopes | | | | | | | | | | | | 1 | | | | | | **1** |
| | | Sand Filter | | | | | | | | | | | 1 | | | | | | | **1** |
| | | Sand Grease Clarifier | 1 | | | | | | | | | | | | | | | | | **1** |
| | | Sand Bag | | | | | | | | 17162 | | | | | | | | | | **17,162** |
| | | Secondary Containment for Waste Oil Tanks | | | | | | | | 1 | | | | | | | | | | **1** |
| | | Sediment Trap | | | | | | | | 950 | | | | | | | | | | **950** |
| | | Sewer Lift Station | | | | | | | | 2 | | | | | | | | | | **2** |
| | | Shakers | | | | | | | | 13 | | | | | | | | | | **13** |
| | | Signage and Stenciling | | | | | | | | | | | 23 | 65 | | | | 3 | | **91** |
| | | Silt Fence/Screen | | | | | | | | 20 | | | | | | | | | | **20** |
| | | Slope Vegetation | | | | | | | 270 | 5 | | | | | | | | | | **275** |
| | | Soil Stabilizer/Irrigation | | | | | | | | 1 | | | | | | | | | | **1** |
| | | Soil Stabilizer Tracking Control | | | | | | | | 1 | | | | | | | | | | **1** |
| | | Spill Containment - Temp. Hazardous Material Storage | | | | | | | | 17 | | | | | | | | | | **17** |
| | | Stabilized Construction Entrance/Exit | | | | | | | | 32 | | | | | | | | | | **32** |
| | | Stabilized Construction Roadway | | | | | | | | 2 | | | | | | | | | | **2** |
| | | Steel Plate | | | | | | | | 20 | | | | | | | | | | **20** |
| | | Storm Drain Inlet Protection | | | | | | | | 9 | | | | | | | | | | **9** |
| | | Stormceptor Gross Pollutant Separators | 3 | 71 | | 3 | | 8 | 54 | | | | | | | | | | | **139** |
| | | Ultra Drain Guard CB Insert | 9 | | | | | | | | | | | | | | | | | **9** |

| BMP Type | | | Alhambra | Burbank | Calabasas | Glendale | Hidden Hills | La Canada Flintridge | Los Angeles | County of LA | LACFCD | Montebello | Monterey Park | Pasadena | Rosemead | San Gabriel | San Marino | South Pasadena | Temple City | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | United Storm Water Catch Basin Screen Inserts | | | | | | | 403 | | | | | | | | | | | **403** |
| | | Upgraded Fuel System with Canopy | | | | | | | | 1 | | | | | | | | | | **1** |
| | | Wash Rack Clarifier | | | | | | | | 1 | | | | | | | | | | **1** |

# 6.F.6 Structural BMPs Installed in 2011-2012 from Annual Reports

| BMP Type | | | Alhambra | Burbank | Calabasas | Glendale | Hidden Hills | La Canada Flintridge | os Angeles | County of LA | LACFCD | Montebello | Monterey Park | Pasadena | Rosemead | San Gabriel | San Marino | South Pasadena | Temple City | Total |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Category** | **Subcategory** | **BMPs** | | | | | | | | | | | | | | | | | | |
| **Regional BMPs** | **Infiltration** | Infiltration Basin/Device/Facility | | | | | | | | | | | | 4 | | | | | | **4** |
| | **Detention** | | | | | | | | | | | | | | | | | | | |
| | **Constructed Wetland** | | | | | | | | | | | | | | | | | | | |
| | **Treatment Facilities** | | | | | | | | | | | | | | | | | | | |
| | **Low Flow Diversions** | | | | | | | | | | | | | | | | | | | |
| **Distributed BMPs** | **Site-Scale Detention** | Retention Structure | | | | | | | | 1 | | | | | | | | | | **1** |
| | **Green Infrastructure** | Biofiltration | | | | | | | | | | | 1 | | | | | | | **1** |
| | | Bioretention Facility - (planter box, vegetated swale/strip, detention basin, extended/dry retention basin, sedimentation basin) | | 1 | | | | | | | | | | | | | | | | **1** |
| | | Contech ChamberMaxx | | 1 | | | | | | | | | | | | | | | | **1** |
| | | CUDO Stormwater Management System | | 1 | | | | | | | | | | | | | | | | **1** |
| | | Cultec Infiltration | | 1 | | | | | | | | | | | | | | | | **1** |
| | | Dry Well | | 1 | | | | | | | | | | | | | | | | **1** |
| | | Filterra | | | | | | | | | | | | 10 | | | | | | **10** |
| | | French Drain | | | | | | | | | | | | | | 2 | | | | **2** |
| | | Geo Block Porous Pavement | | | | | | | 33 | 1 | | | | | | | | | | **34** |
| | | Grass Block Porous Pavement | | | | | | | 2 | | | | | | | | | | | **2** |
| | | Infiltration Trenches | | 2 | | 1 | | 6 | 96 | | | | | 2 | 4 | | | | | **111** |
| | | Maxwell Plus Drainage System | 1 | | | | | | | | | | | | | | | | | **1** |
| | | Perforated Pipe | | | | | | | | | | | | | | 3 | | | | **3** |

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Pervious/Porous Pavers | | | | | | | | | | | | 2 | | | | | | **2** |
| | | Rain Gardens | | | | | | | | 2 | | | | | | | | | | **2** |
| | | Vegetated Swale/Strip | | | | | | | | | | | | 2 | | 4 | | | | **6** |
| | **Flow-through Treatment BMPs** | Flow-through Planter | | | | | | | | | | | | 5 | | 12 | | | | **17** |
| | | StormFilters | | | | | | | | | | | | 4 | | | | | | **4** |
| | **Source Control Structural BMPs** | Abtech Ultra Urban Catch Basin Insert | | | | | | | 5 | | | | | | | | | | | **5** |
| | | Automatic Retracting Screens (ARS) | | | | | | 40 | | | | | | | | | | | | **40** |
| | | Catch Basin Inserts (various) | | 5 | | | | | | 2 | | | | | | | | | | **7** |
| | | CDS Gross Pollutant Separators | | 3 | | 4 | | | 3 | | | | | | | | | | | **10** |
| | | Clean Screen Catch Basin Inserts | | 111 | | | | | | 8 | | | | | | | | | | **119** |
| | | Connector Pipe Screens (CPS) | | | | | | 40 | | 655 | | | | | | | | | | **695** |
| | | Construction Road Stabilization | | | | | | | | 11 | | | | | | | | | | **11** |
| | | Covered Material Bunkers | | | | | | | | 1 | | | | | | 8 | | | | **9** |
| | | Covered Trash Bins | | | | 4 | | | | 21 | | | | 2 | | | | | | **27** |
| | | Drain Pac Catch Basin Inserts | | | | | | | 3 | | | | | | 7 | | | | | **10** |
| | | Extra Trash Cans | | | | 11 | | 4 | | 66 | | | | | 5 | | | | | **86** |
| | | Fiber Sediment Barriers | | | | | | | | 1 | | | | | | | | | | **1** |
| | | Floating Trash Booms | | | | | | | | | | | | | | 3 | | | | **3** |
| | | Fossil Filter Catch Basin Inserts | | 1 | | 3 | | 15 | 191 | | | 5 | 1 | 15 | 15 | | | | | **246** |
| | | Kristar Flo Guard Inserts | 1 | | | | | | | | | | | | | | | | | **1** |
| | | Model PMIV20-20 Floguard Filter | 1 | | | | | | | | | | | | | | | | | **1** |
| | | Protected Slopes | | | | | | | | | | | | 1 | | | | | | **1** |
| | | Sand Bag Barriers | | | | | | | | 16236 | | | | | | | | | | **16,236** |
| | | Signage and Stenciling | | | | | | | | | | | 1 | 25 | | | | | | **26** |
| | | Stormceptor Gross Pollutant Separator | | | | | | | 2 | | | | | | | | | | | **2** |

# Appendix 6.G
# Cost Optimization Curves

This appendix presents cost optimization curves for each watershed and jurisdiction, as follows:

Figure G6-1. BMP capacities: Alhambra (LA River—below Sepulveda Basin). ..... 4
Figure G6-2. BMP capacities: Alhambra (Rio Hondo). ..... 4
Figure G6-3. BMP capacities: Burbank (Burbank Western Channel). ..... 5
Figure G6-4. BMP capacities: Burbank (LA River—below Sepulveda Basin). ..... 5
Figure G6-5. BMP capacities: Calabasas (McCoy-Dry Canyon Creek). ..... 6
Figure G6-6. BMP capacities: Glendale (Arroyo Seco). ..... 6
Figure G6-7. BMP capacities: Glendale (Burbank Western Channel). ..... 7
Figure G6-8. BMP capacities: Glendale (LA River—below Sepulveda Basin). ..... 7
Figure G6-9. BMP capacities: Glendale (Verdugo Wash). ..... 8
Figure G6-10. BMP capacities: Hidden Hills (Bell Creek). ..... 8
Figure G6-11. BMP capacities: Hidden Hills (McCoy-Dry Canyon Creek). ..... 9
Figure G6-12. BMP capacities: La Canada Flintridge (Arroyo Seco). ..... 9
Figure G6-13. BMP capacities: La Canada Flintridge (LA River—below Sepulveda Basin). ..... 10
Figure G6-14. BMP capacities: La Canada Flintridge (Verdugo Wash). ..... 10
Figure G6-15. BMP capacities: Los Angeles (Aliso Wash). ..... 11
Figure G6-16. BMP capacities: Los Angeles (Arroyo Seco). ..... 11
Figure G6-17. BMP capacities: Los Angeles (Bell Creek). ..... 12
Figure G6-18. BMP capacities: Los Angeles (Browns Canyon Wash). ..... 12
Figure G6-19. BMP capacities: Los Angeles (Bull Creek). ..... 13
Figure G6-20. BMP capacities: Los Angeles (Burbank Western Channel). ..... 13
Figure G6-21. BMP capacities: Los Angeles (Compton Creek). ..... 14
Figure G6-22. BMP capacities: Los Angeles (LA River—below Sepulveda Basin). ..... 14
Figure G6-23. BMP capacities: Los Angeles (LA River—above Sepulveda Basin). ..... 15
Figure G6-24. BMP capacities: Los Angeles (McCoy-Dry Canyon Creek). ..... 15
Figure G6-25. BMP capacities: Los Angeles (Tujunga Wash). ..... 16
Figure G6-26. BMP capacities: Los Angeles (Verdugo Wash). ..... 16
Figure G6-27. BMP capacities: Montebello (Rio Hondo). ..... 17
Figure G6-28. BMP capacities: Monterey Park (LA River—below Sepulveda Basin). ..... 17
Figure G6-29. BMP capacities: Monterey Park (Rio Hondo). ..... 18
Figure G6-30. BMP capacities: Pasadena (Arroyo Seco). ..... 18
Figure G6-31. BMP capacities: Pasadena (LA River—below Sepulveda Basin). ..... 19
Figure G6-32. BMP capacities: Pasadena (Rio Hondo). ..... 19
Figure G6-33. BMP capacities: Rosemead (Rio Hondo). ..... 20
Figure G6-34. BMP capacities: San Fernando (Tujunga Wash). ..... 20
Figure G6-35. BMP capacities: San Gabriel (Rio Hondo). ..... 21
Figure G6-36. BMP capacities: San Marino (Rio Hondo). ..... 21
Figure G6-37. BMP capacities: South Pasadena (Arroyo Seco). ..... 22
Figure G6-38. BMP capacities: South Pasadena (LA River—below Sepulveda Basin). ..... 22
Figure G6-39. BMP capacities: South Pasadena (Rio Hondo). ..... 23
Figure G6-40. BMP capacities: Temple City (Rio Hondo). ..... 23
Figure G6-41. BMP capacities: Uninc. LA County (Aliso Wash). ..... 24
Figure G6-42. BMP capacities: Uninc. LA County (Arroyo Seco). ..... 24
Figure G6-43. BMP capacities: Uninc. LA County (Bell Creek). ..... 25
Figure G6-44. BMP capacities: Uninc. LA County (Browns Canyon Wash). ..... 25
Figure G6-45. BMP capacities: Uninc. LA County (Bull Creek). ..... 26
Figure G6-46. BMP capacities: Uninc. LA County (Compton Creek). ..... 26
Figure G6-47. BMP capacities: Uninc. LA County (LA River—below Sepulveda Basin). ..... 27

Figure G6-48. BMP capacities: Uninc. LA County (LA River—above Sepulveda Basin). ..... 27
Figure G6-49. BMP capacities: Uninc. LA County (McCoy-Dry Canyon Creek). ..... 28
Figure G6-50. BMP capacities: Uninc. LA County (Rio Hondo)..... 28
Figure G6-51. BMP capacities: Uninc. LA County (Tujunga Wash). ..... 29
Figure G6-52. BMP capacities: Uninc. LA County (Verdugo Wash). ..... 29

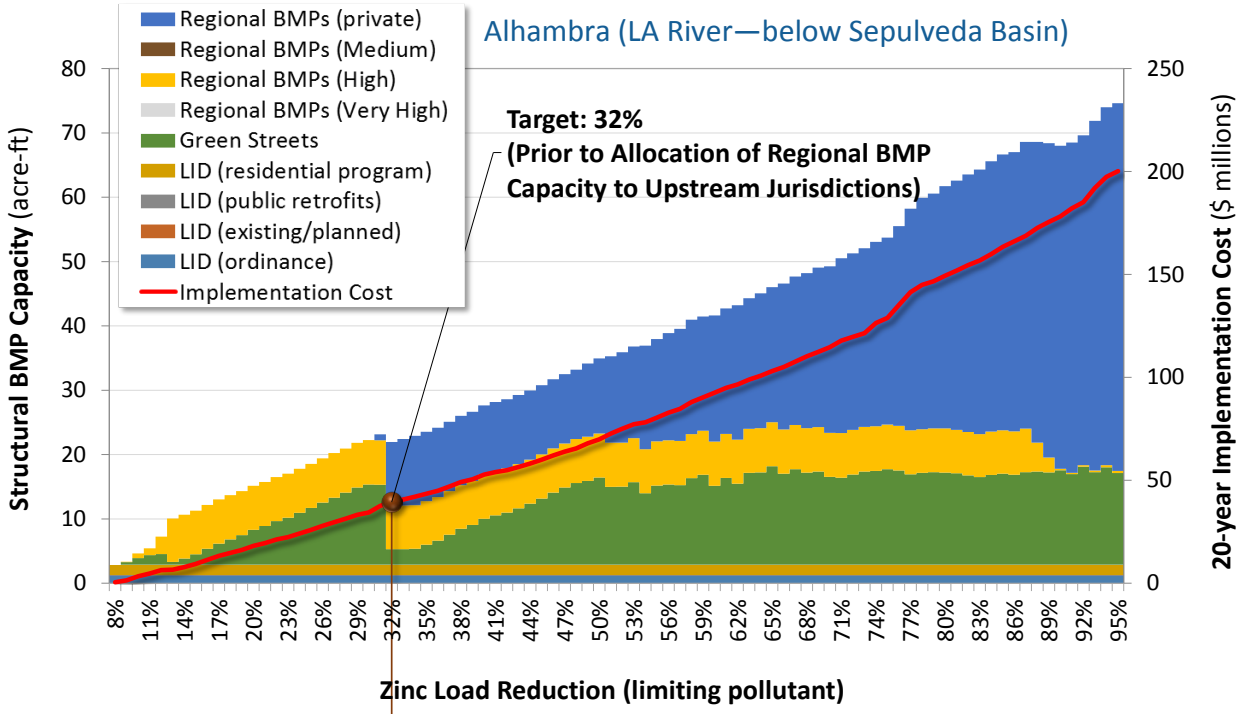



Figure G6-1. BMP capacities: Alhambra (LA River—below Sepulveda Basin).

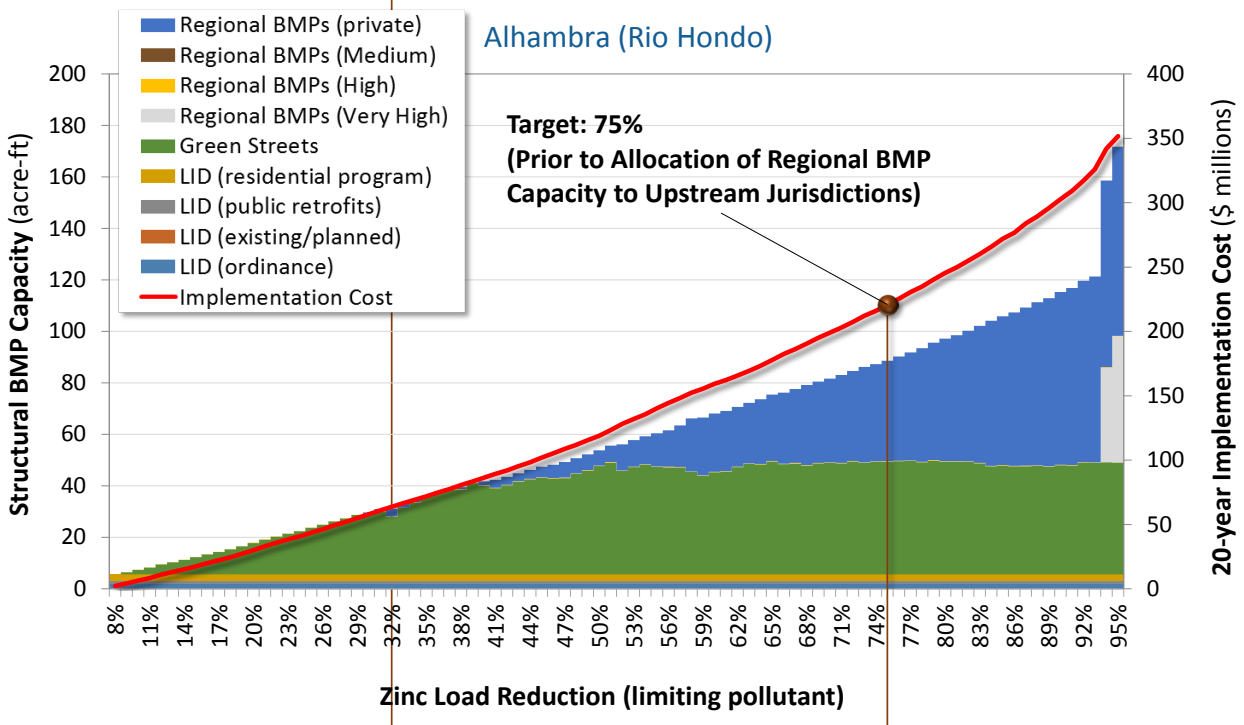



Figure G6-2. BMP capacities: Alhambra (Rio Hondo).

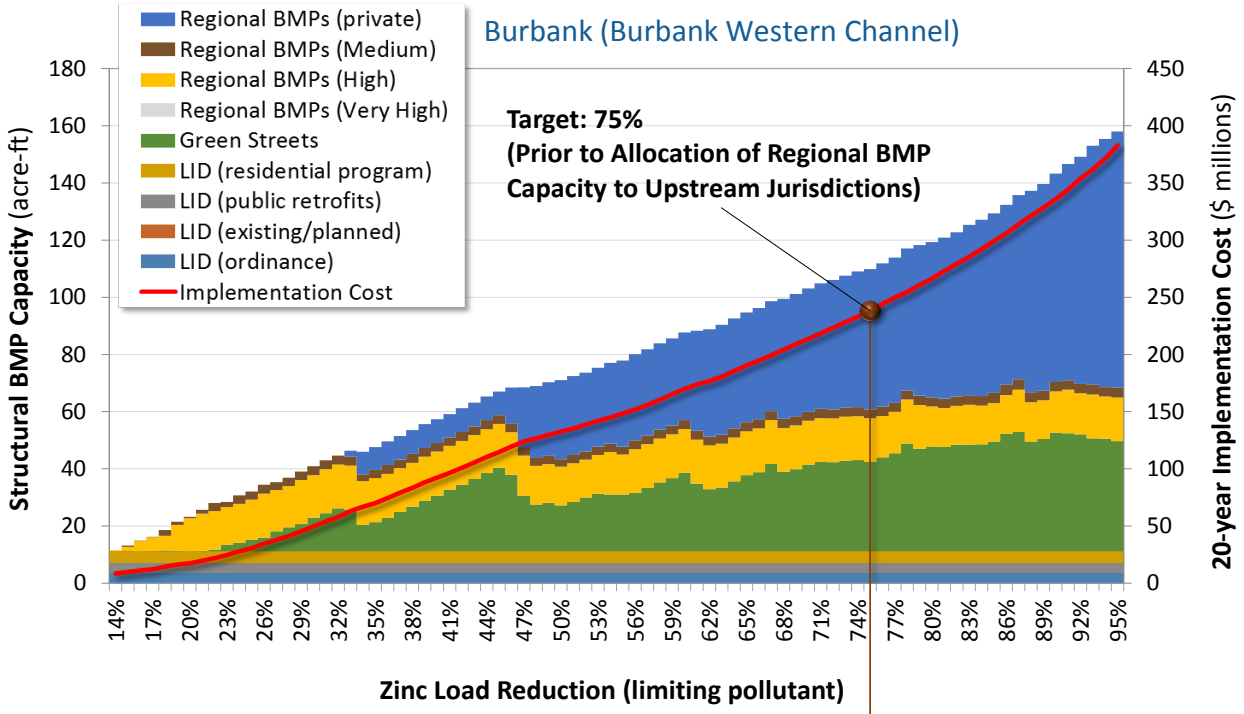



Figure G6-3. BMP capacities: Burbank (Burbank Western Channel).

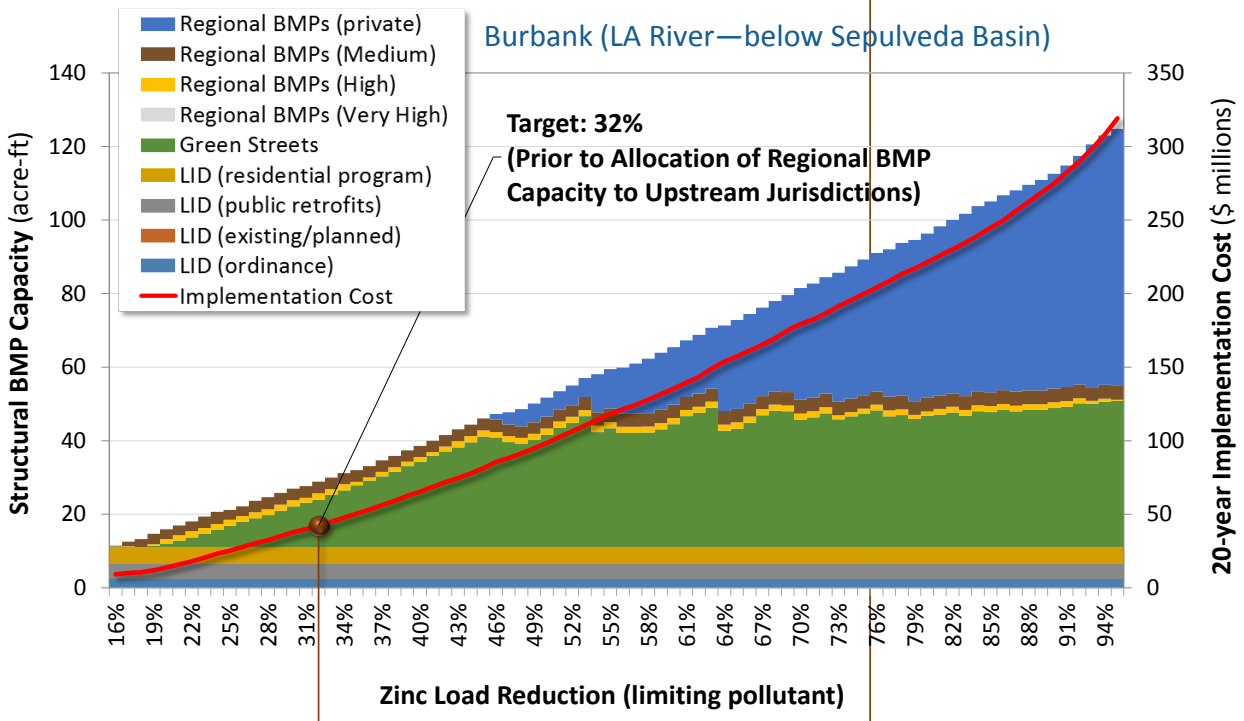



Figure G6-4. BMP capacities: Burbank (LA River—below Sepulveda Basin).

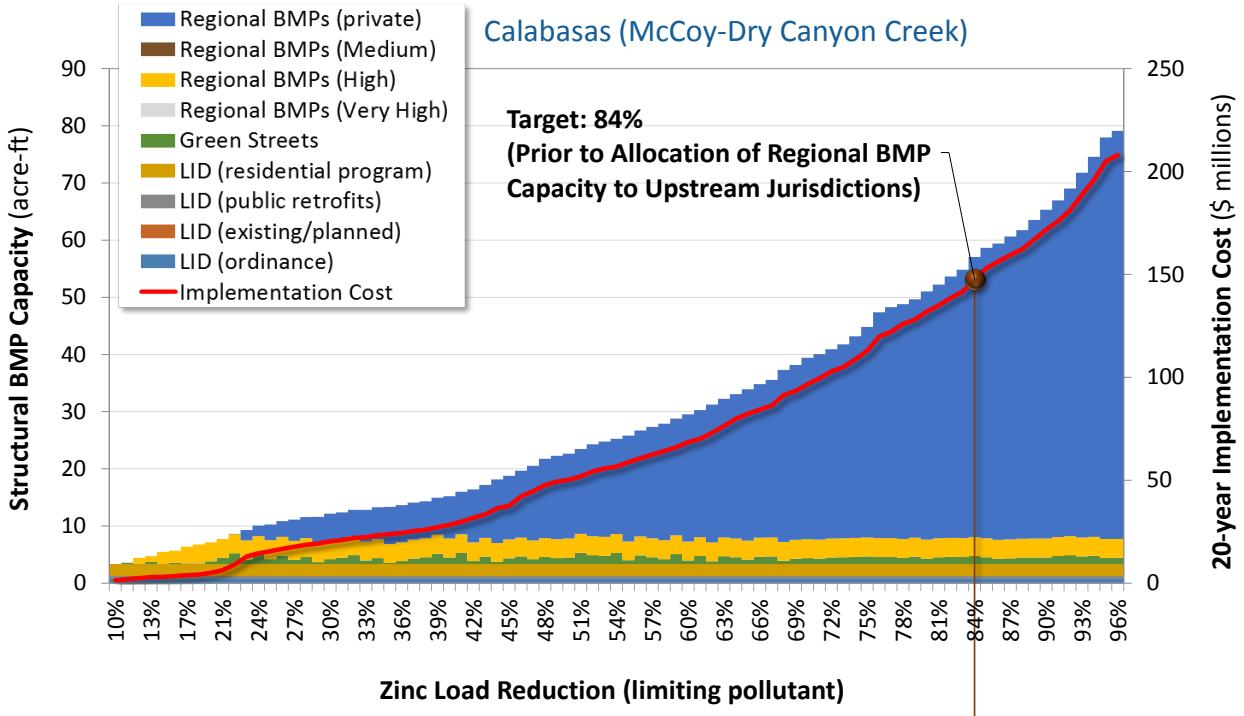



Figure G6-5. BMP capacities: Calabasas (McCoy-Dry Canyon Creek).

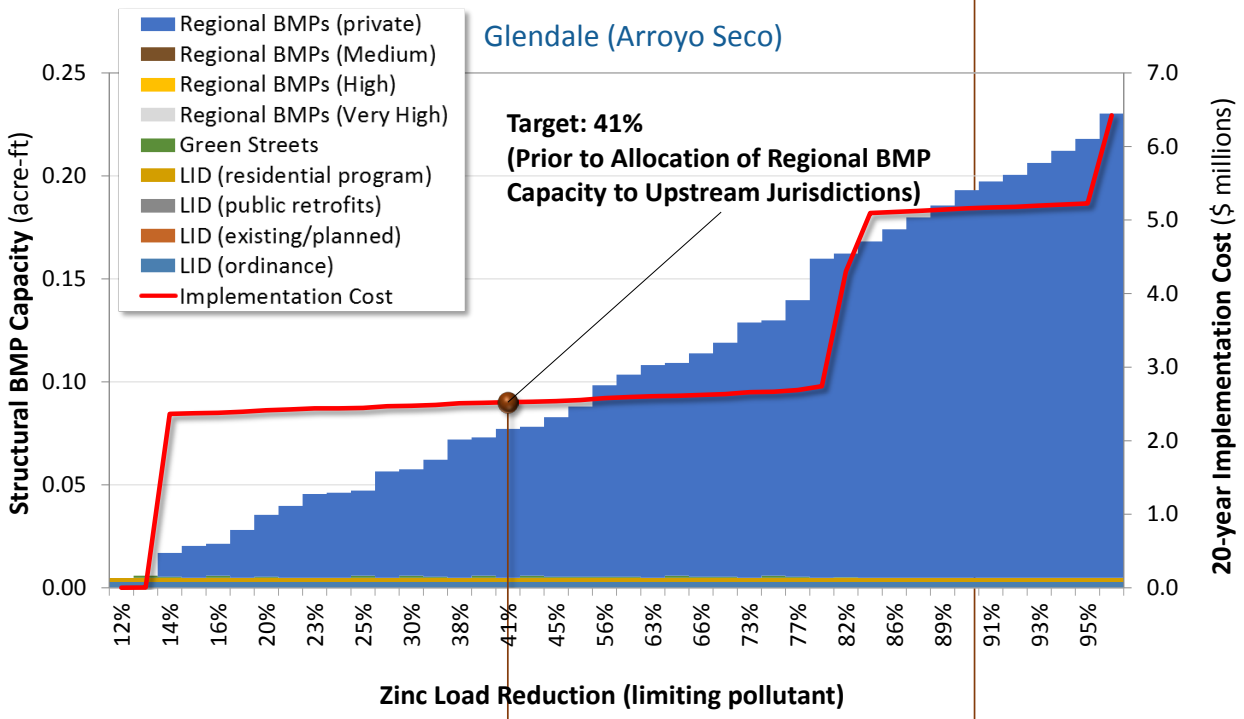



Figure G6-6. BMP capacities: Glendale (Arroyo Seco).

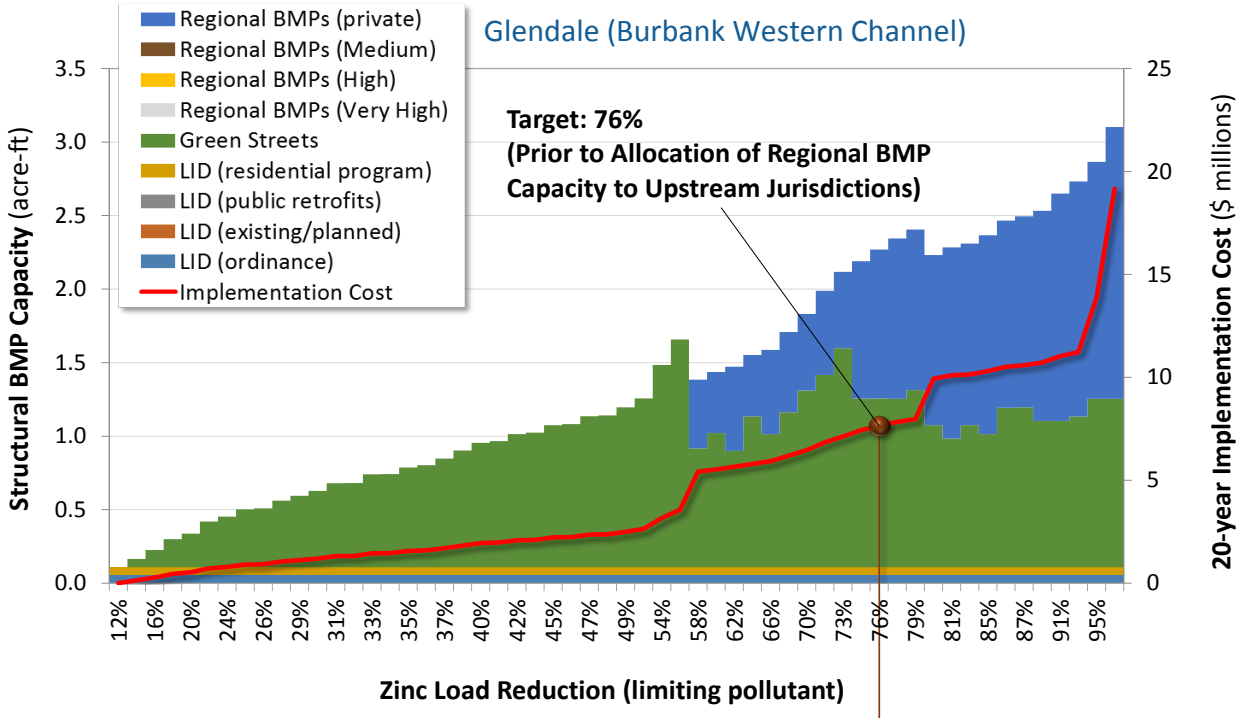



Figure G6-7. BMP capacities: Glendale (Burbank Western Channel).

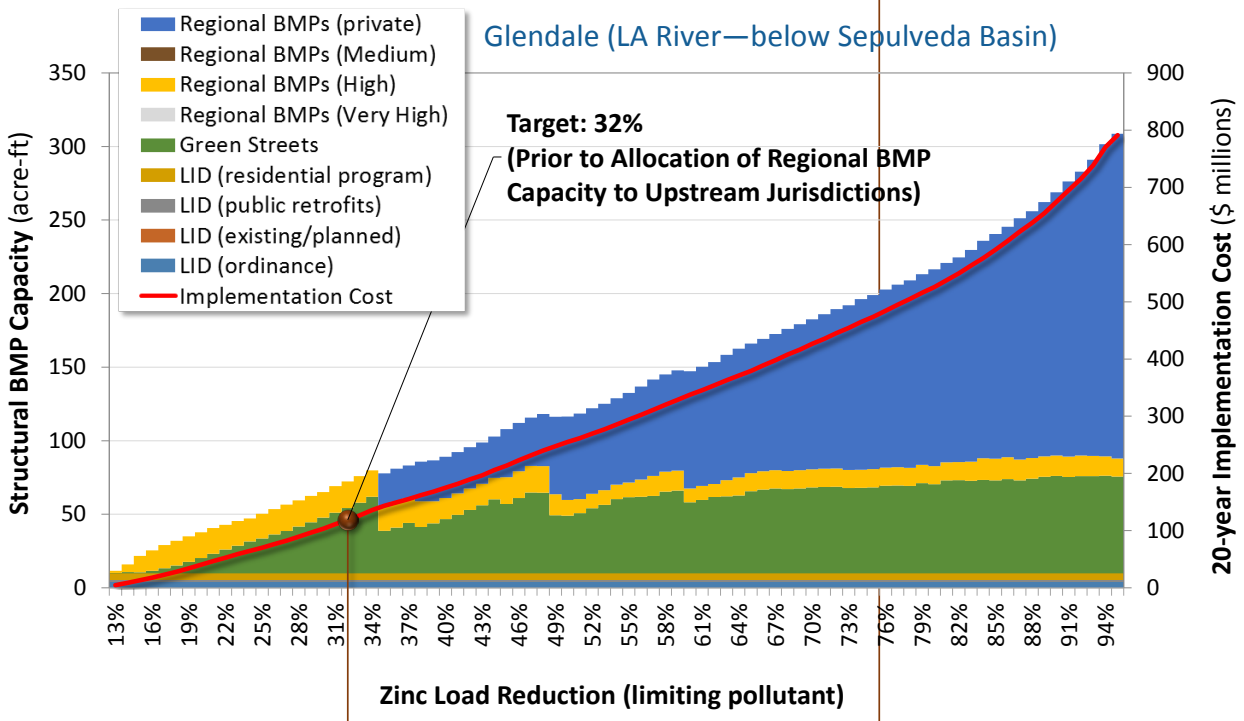



Figure G6-8. BMP capacities: Glendale (LA River—below Sepulveda Basin).

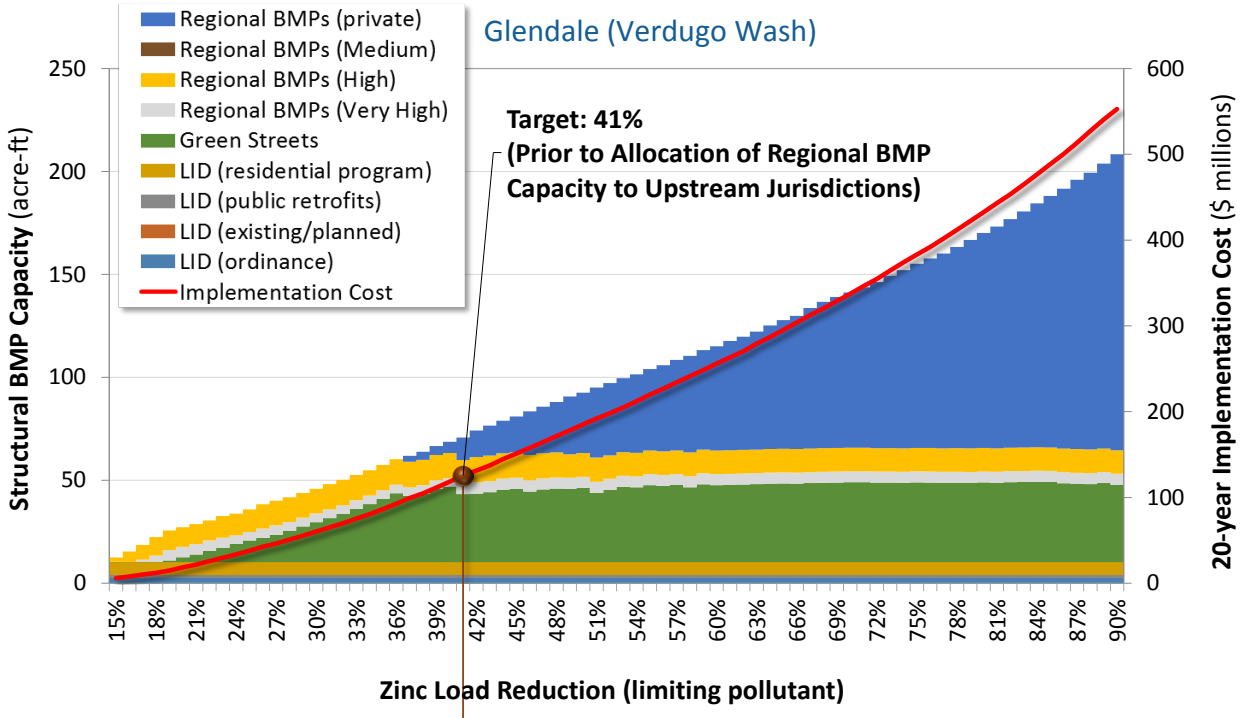



Figure G6-9. BMP capacities: Glendale (Verdugo Wash).

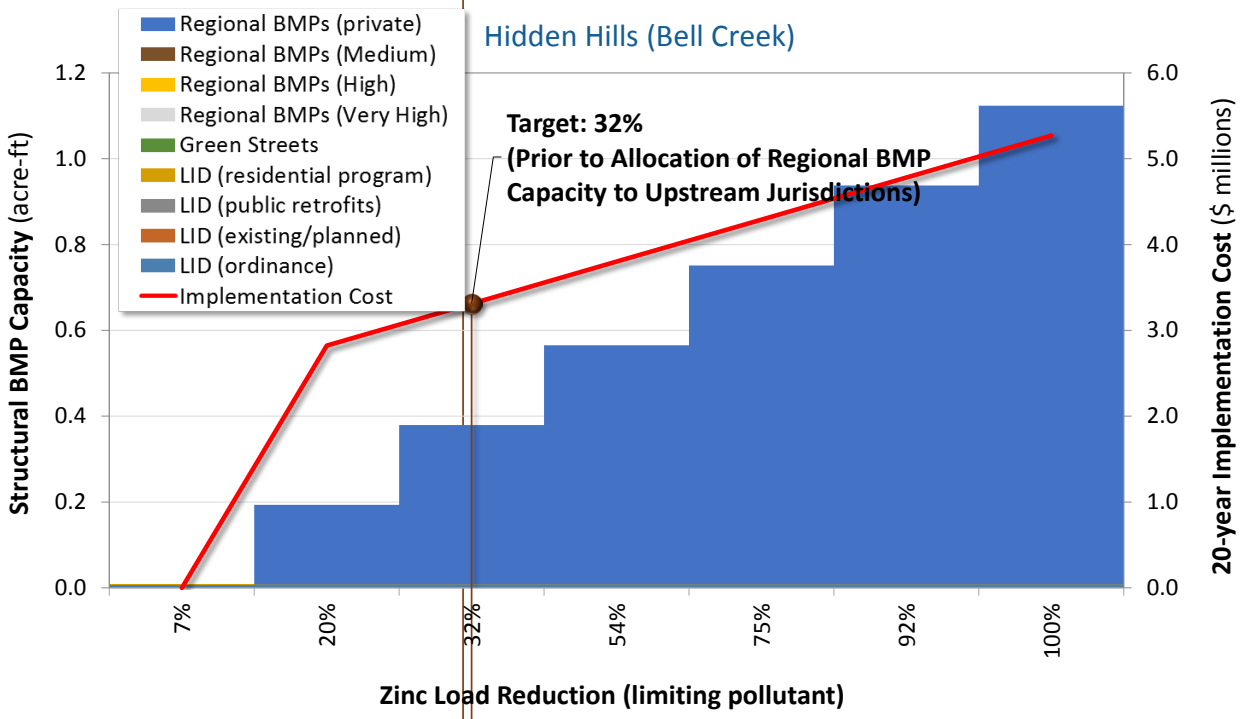



Figure G6-10. BMP capacities: Hidden Hills (Bell Creek).

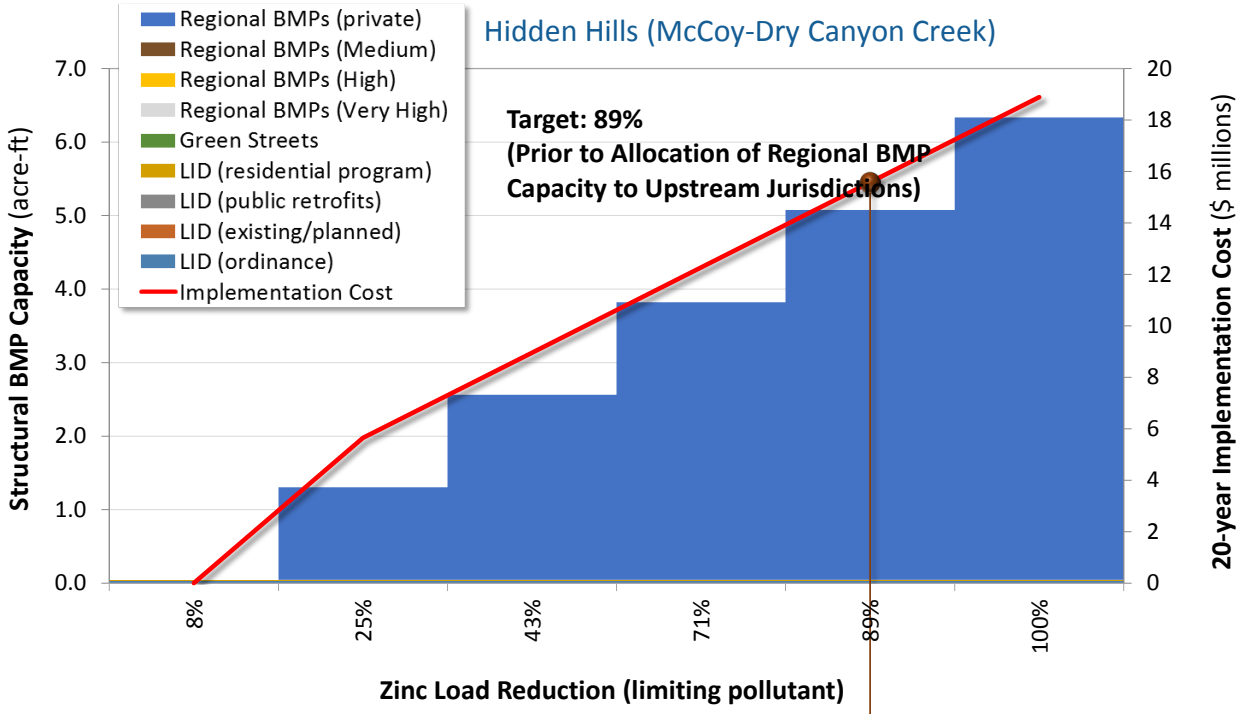



Figure G6-11. BMP capacities: Hidden Hills (McCoy-Dry Canyon Creek).

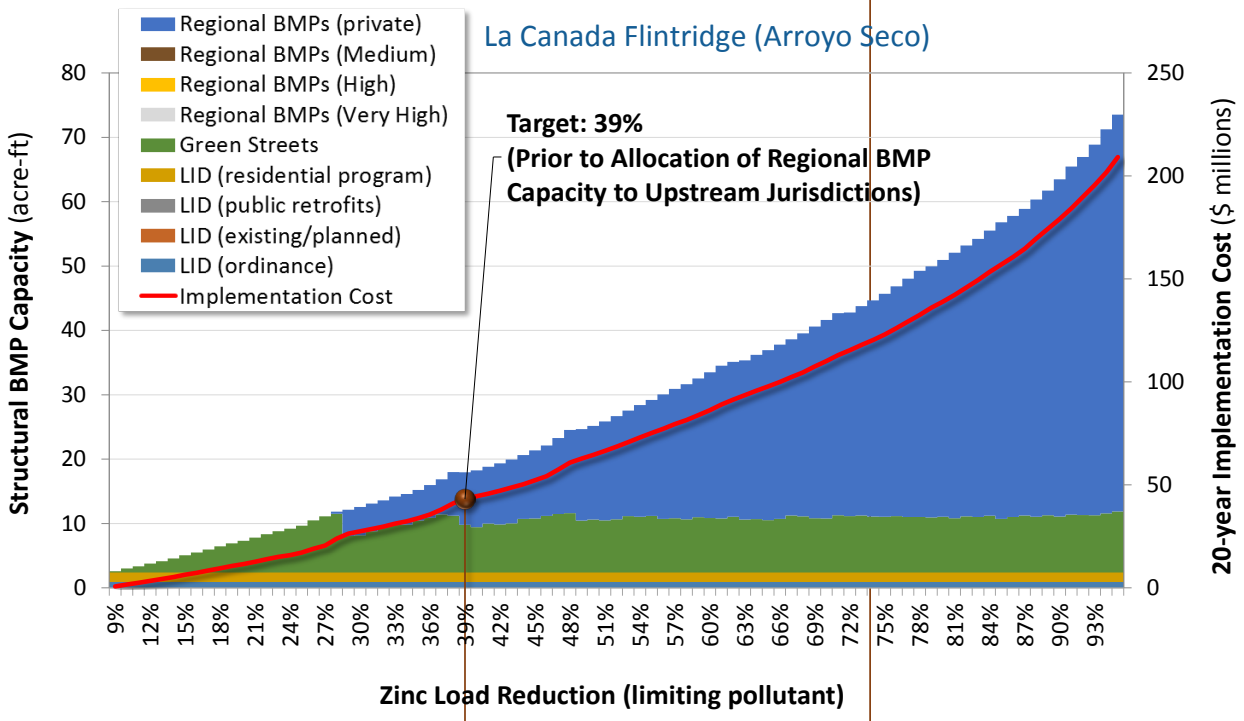



Figure G6-12. BMP capacities: La Canada Flintridge (Arroyo Seco).

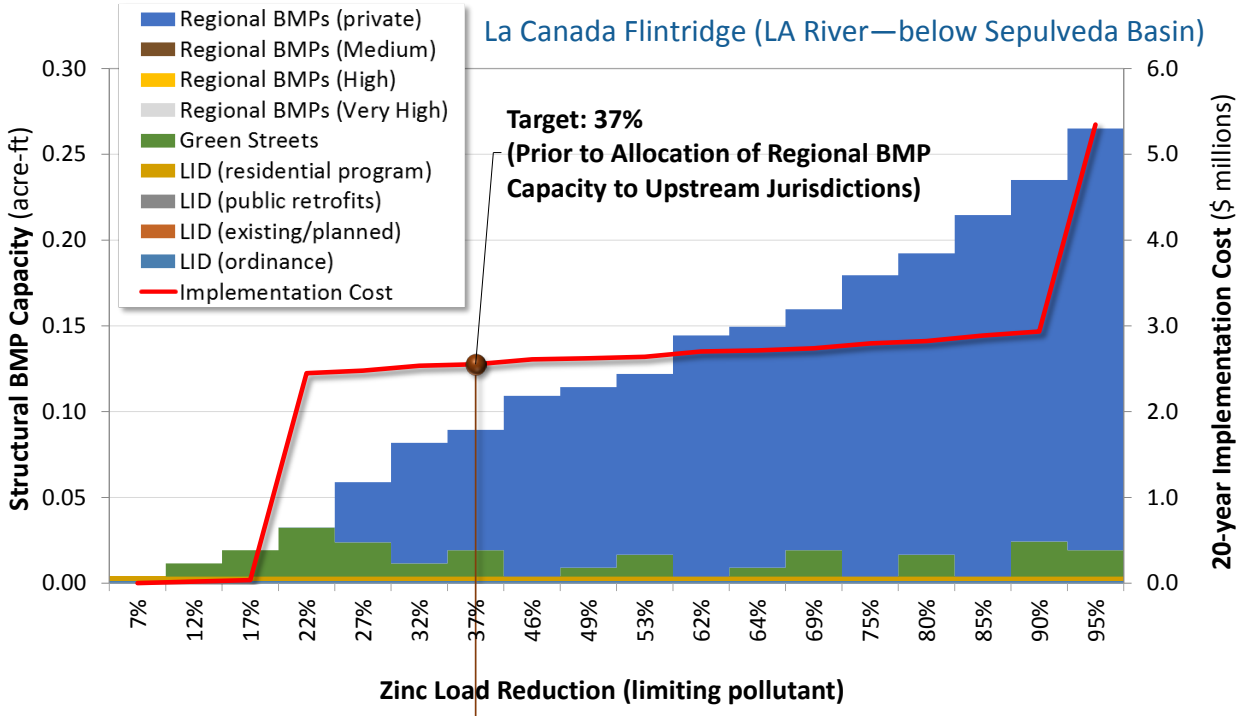



Figure G6-13. BMP capacities: La Canada Flintridge (LA River—below Sepulveda Basin).

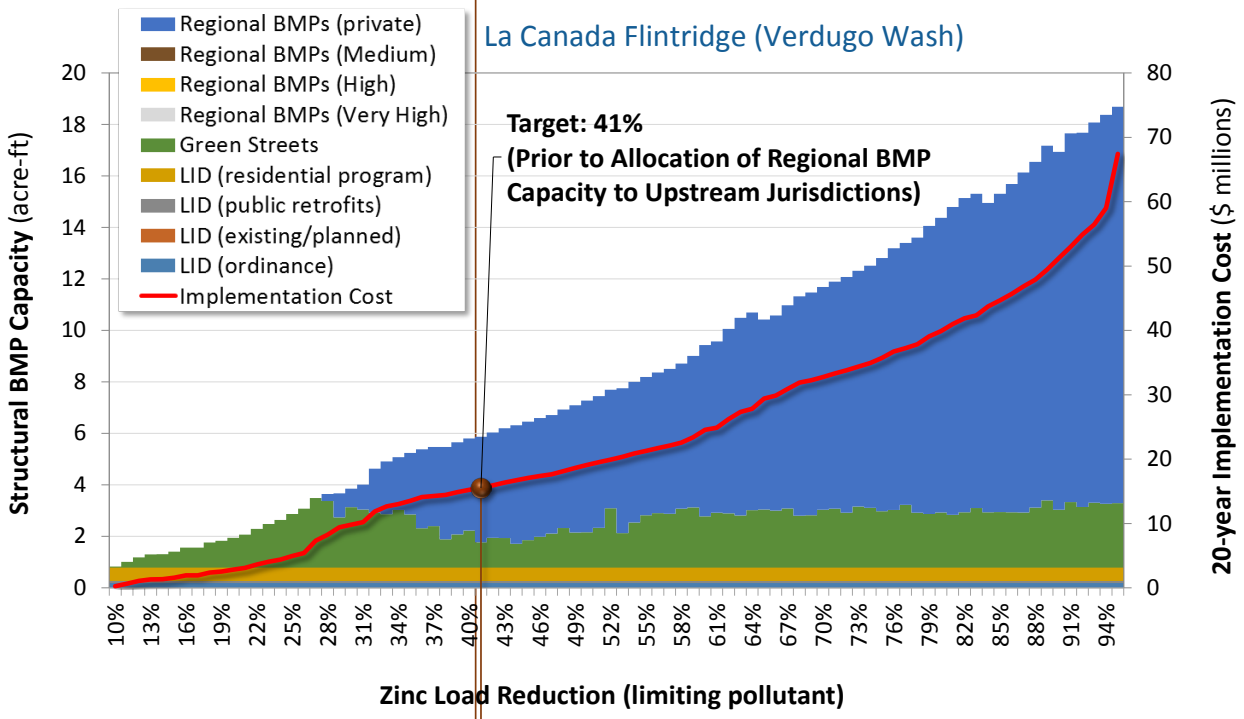



Figure G6-14. BMP capacities: La Canada Flintridge (Verdugo Wash).

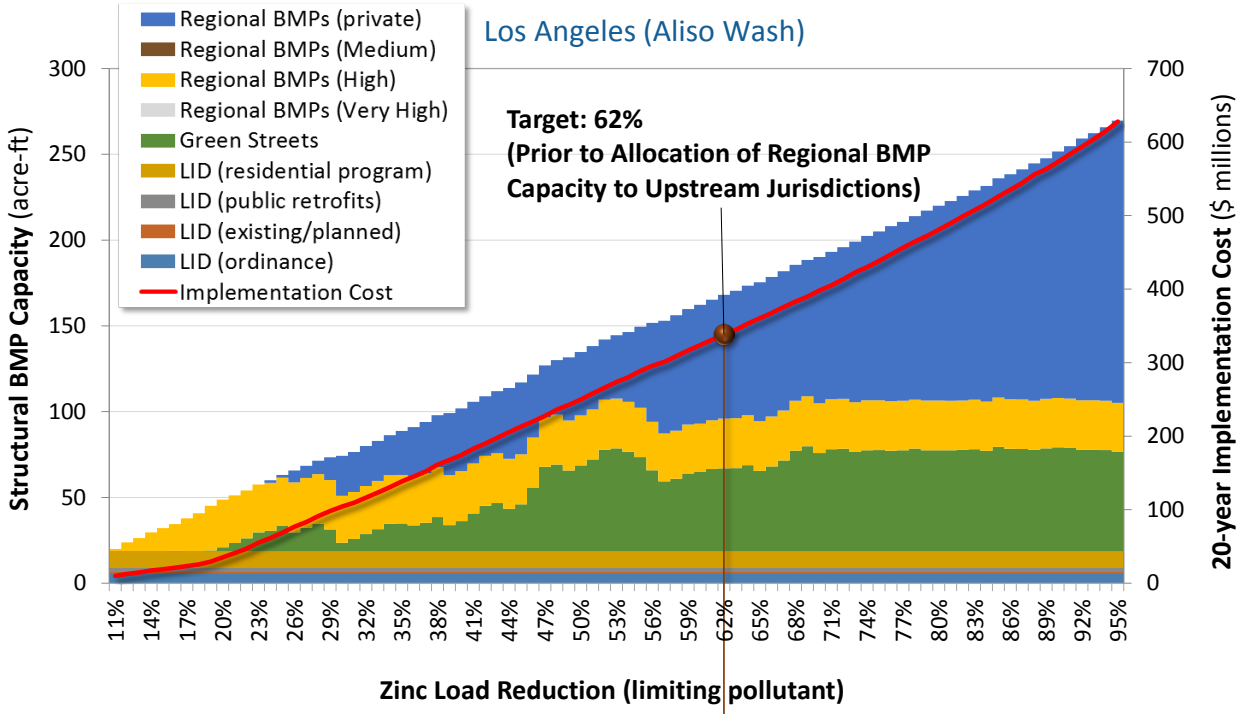



Figure G6-15. BMP capacities: Los Angeles (Aliso Wash).

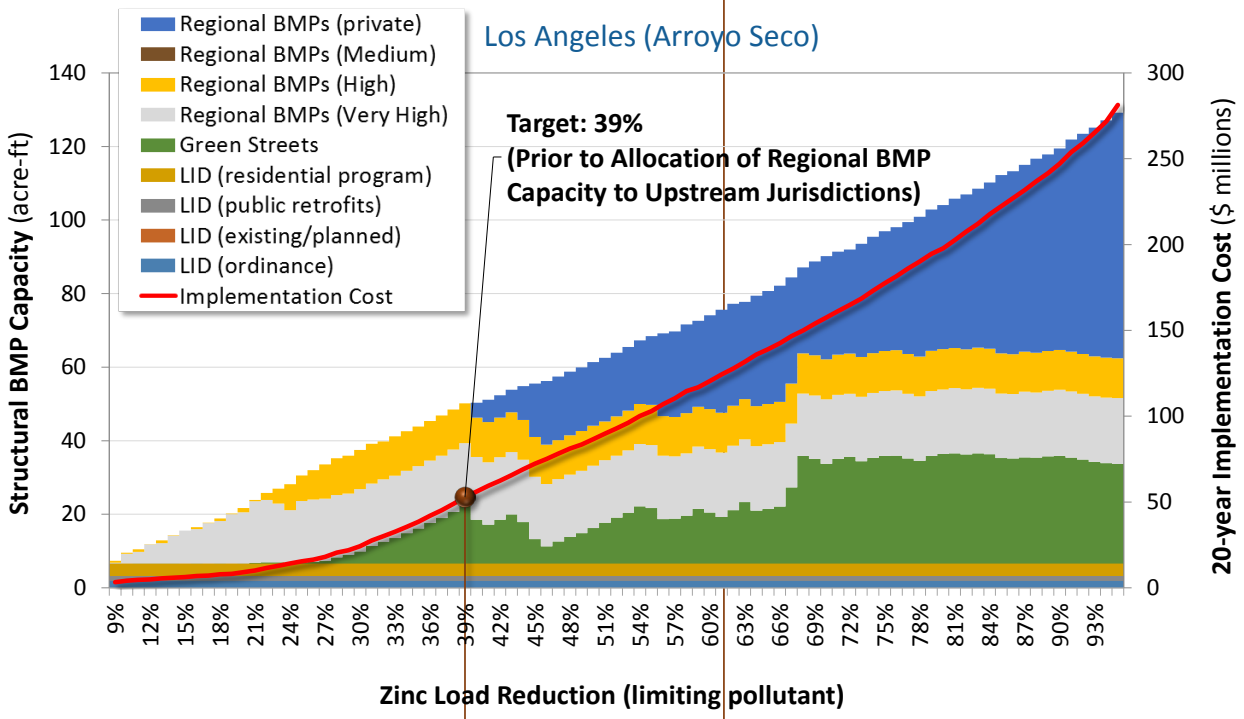



Figure G6-16. BMP capacities: Los Angeles (Arroyo Seco).

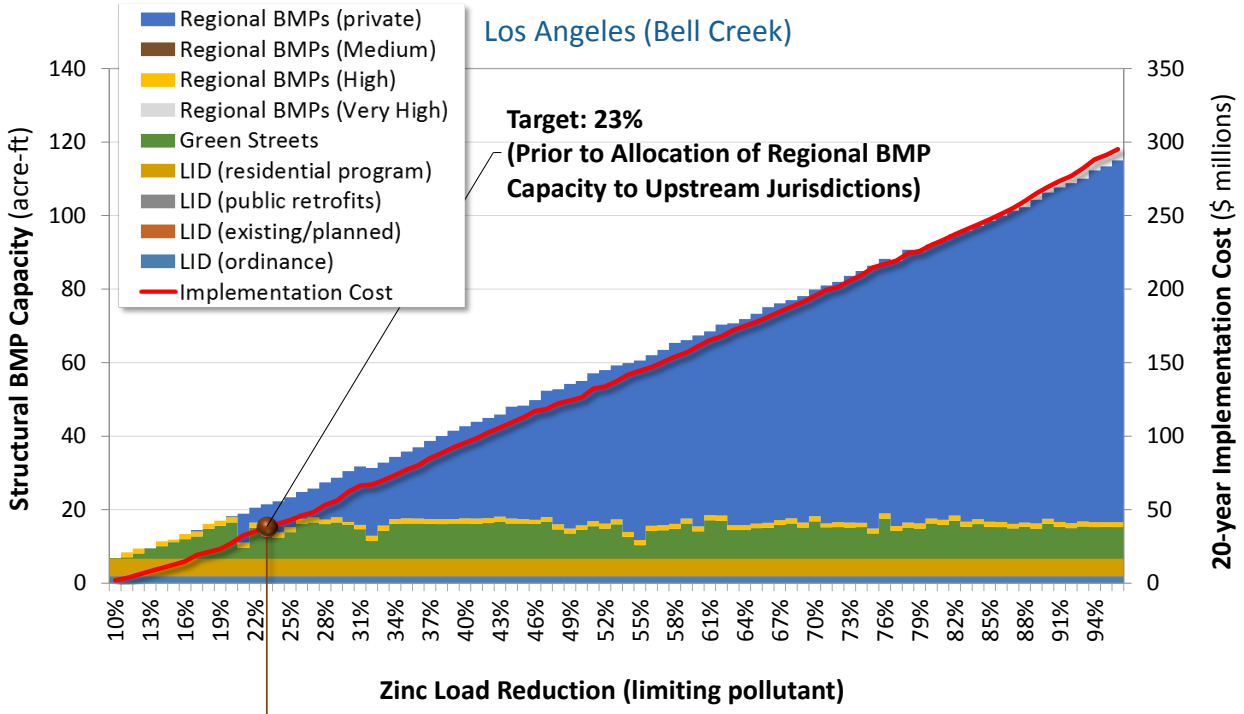



Figure G6-17. BMP capacities: Los Angeles (Bell Creek).

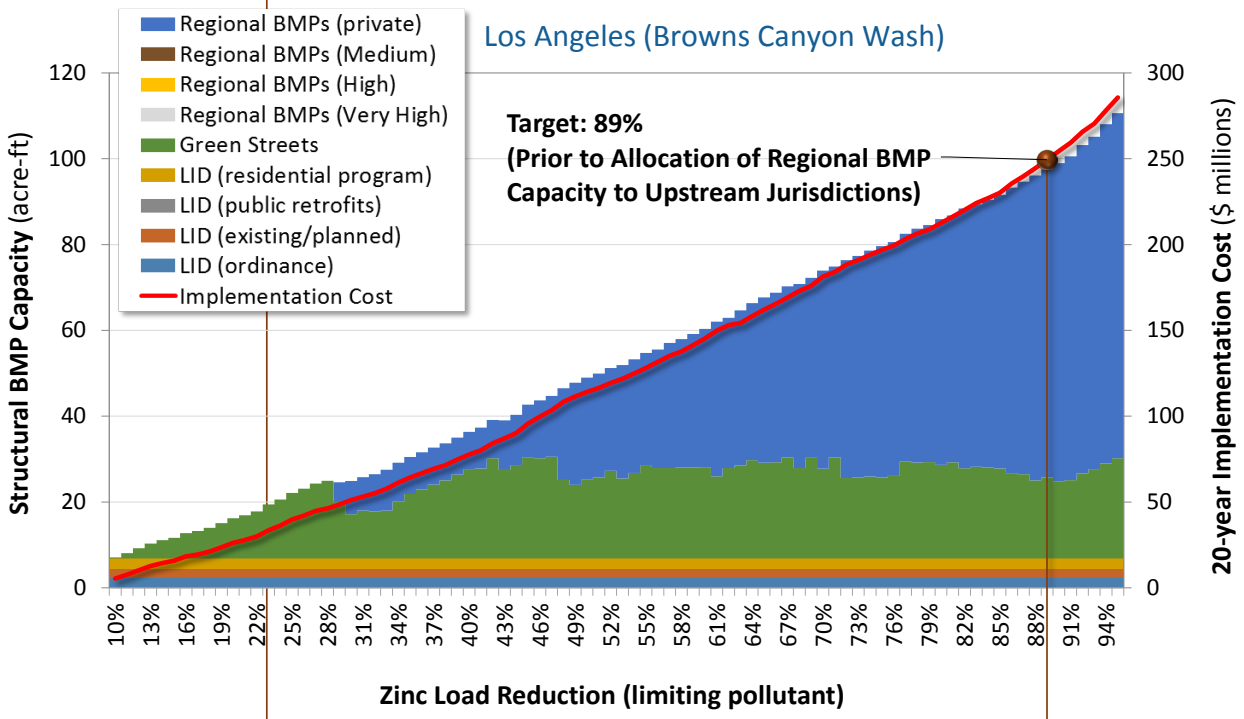



Figure G6-18. BMP capacities: Los Angeles (Browns Canyon Wash).

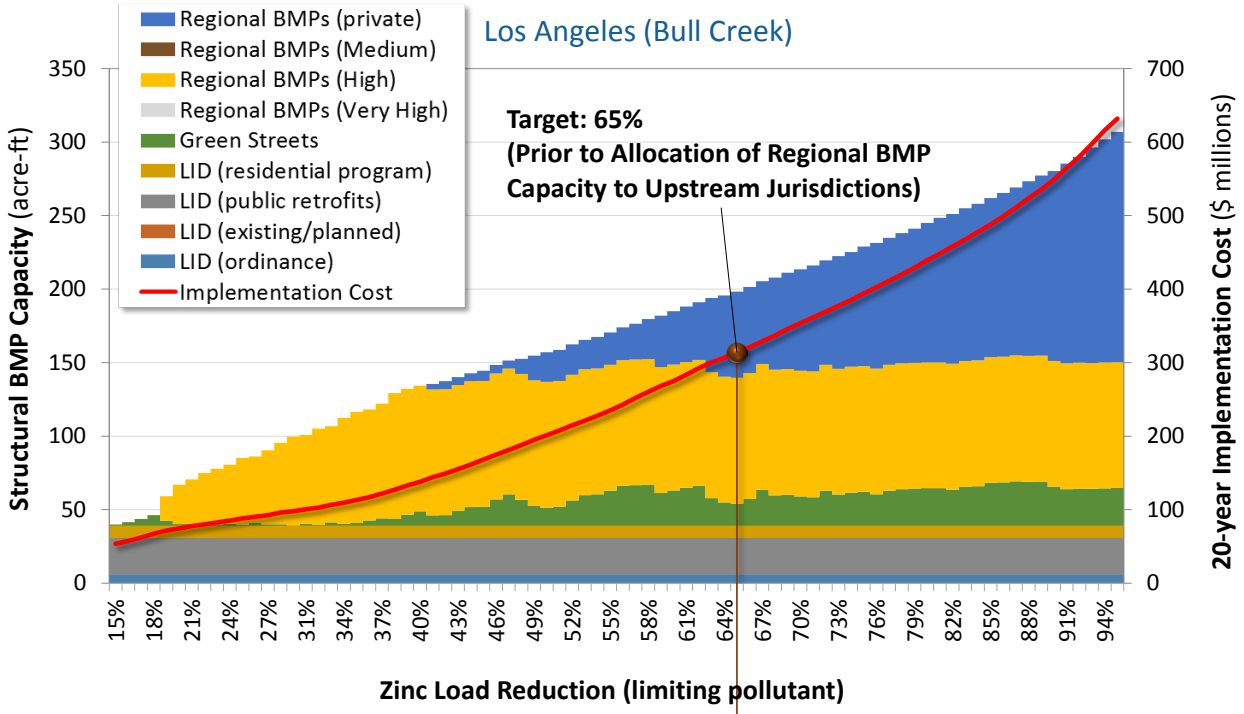



Figure G6-19. BMP capacities: Los Angeles (Bull Creek).

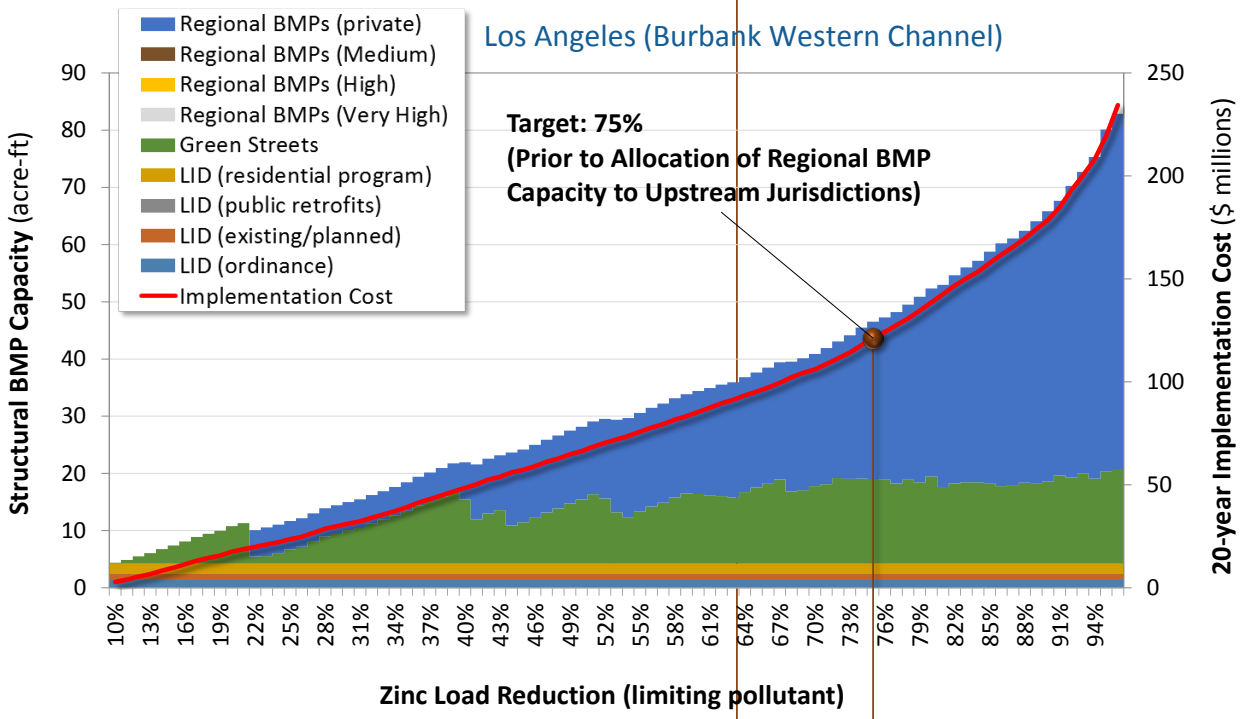



Figure G6-20. BMP capacities: Los Angeles (Burbank Western Channel).

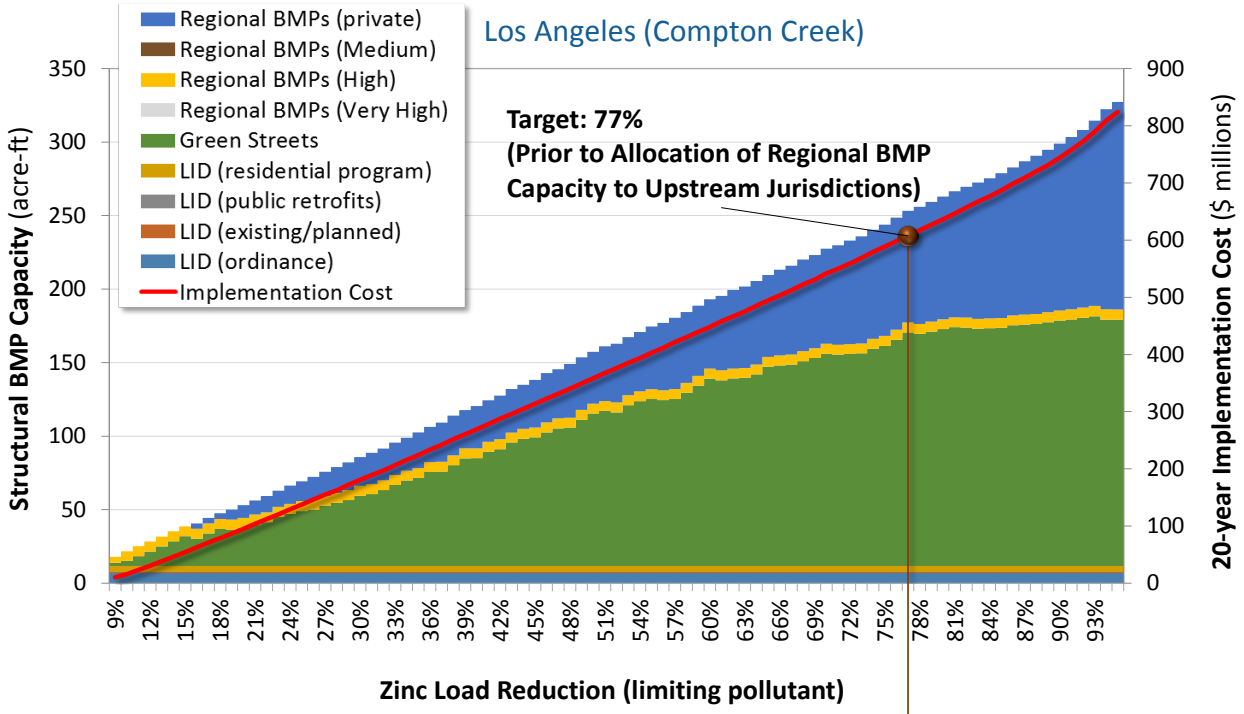



Figure G6-21. BMP capacities: Los Angeles (Compton Creek).

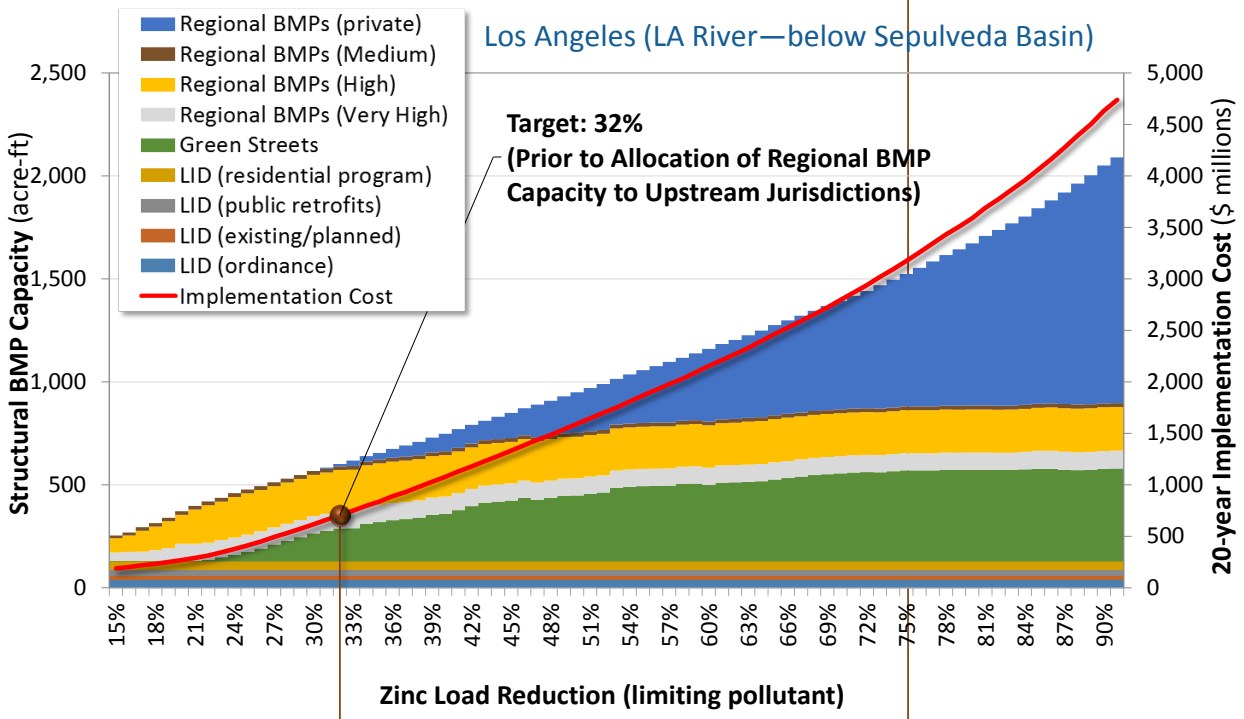



Figure G6-22. BMP capacities: Los Angeles (LA River—below Sepulveda Basin).

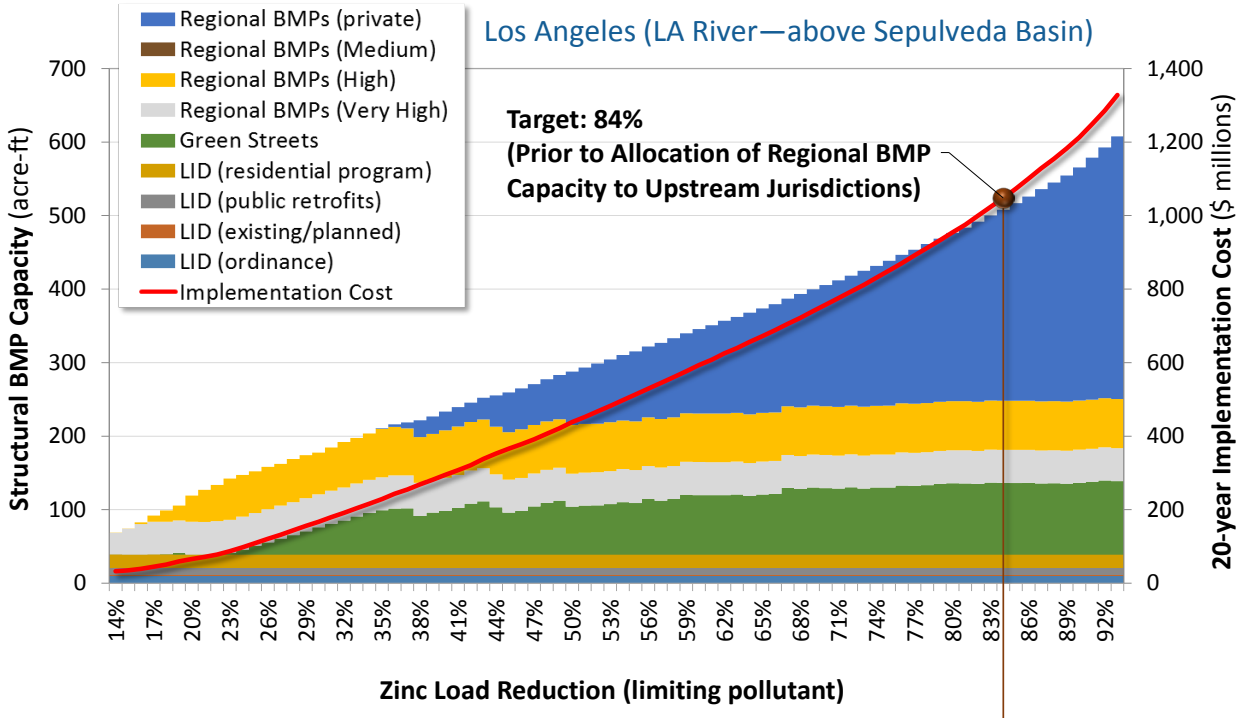



Figure G6-23. BMP capacities: Los Angeles (LA River—above Sepulveda Basin).

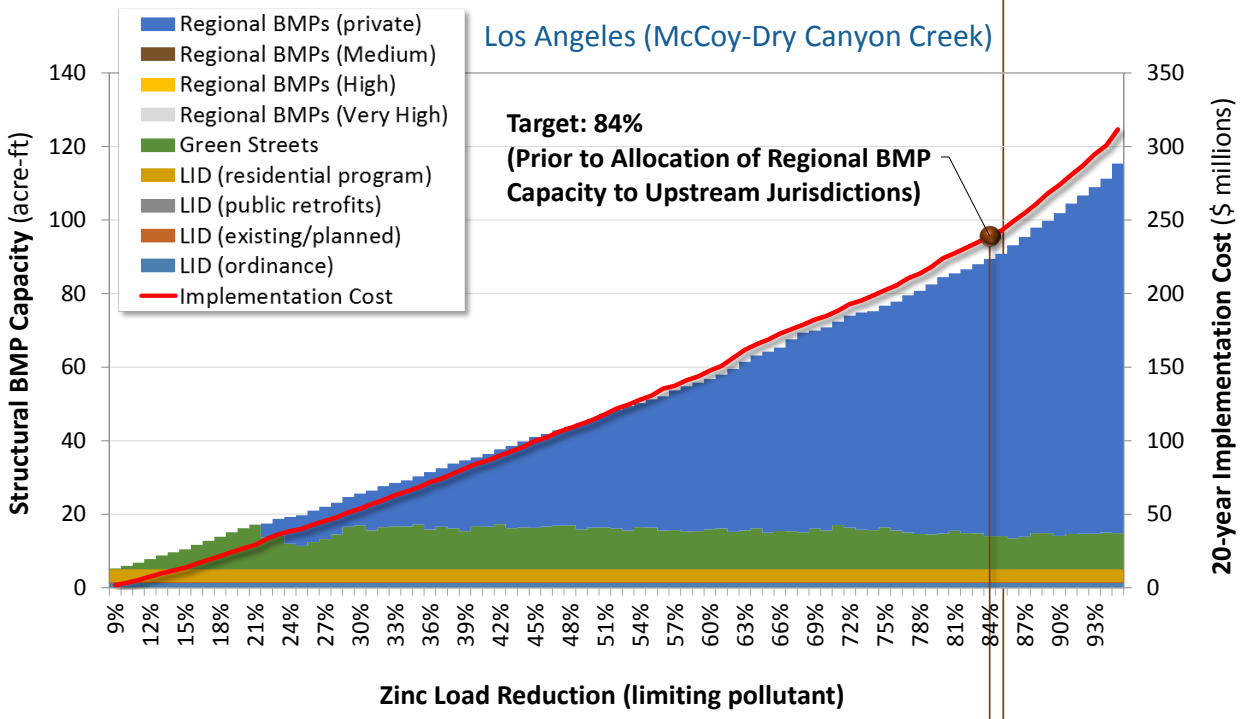



Figure G6-24. BMP capacities: Los Angeles (McCoy-Dry Canyon Creek).

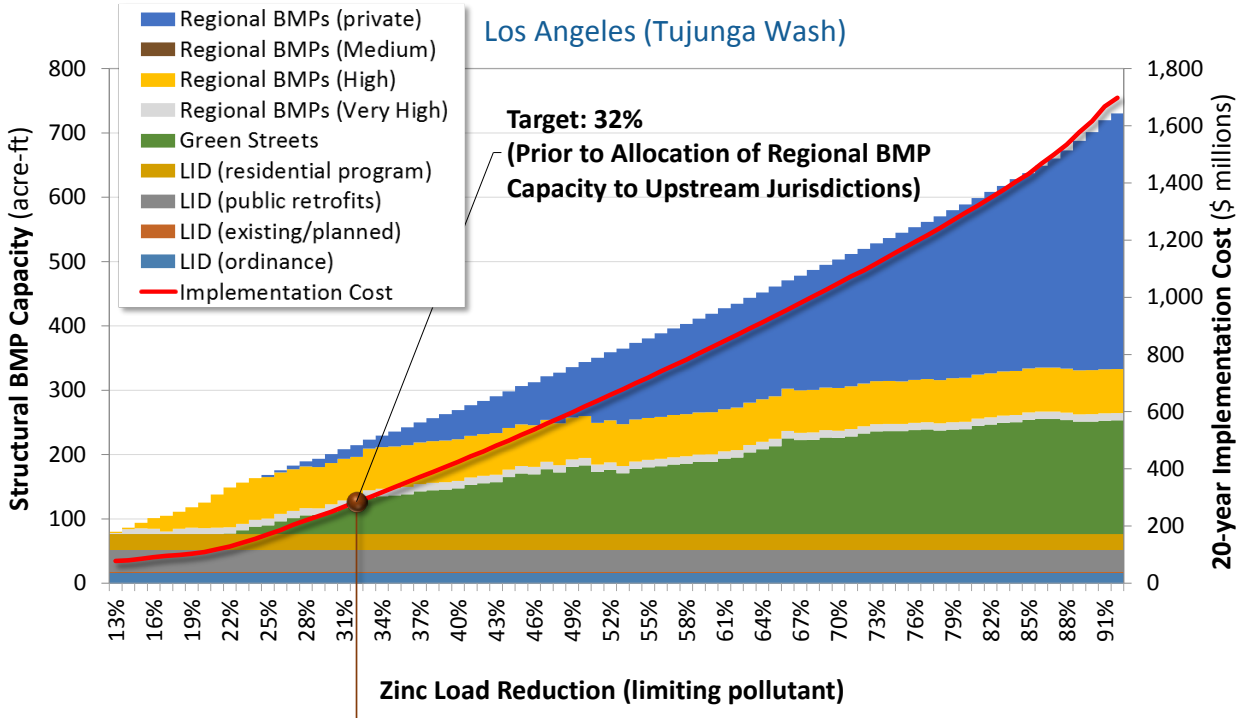



Figure G6-25. BMP capacities: Los Angeles (Tujunga Wash).

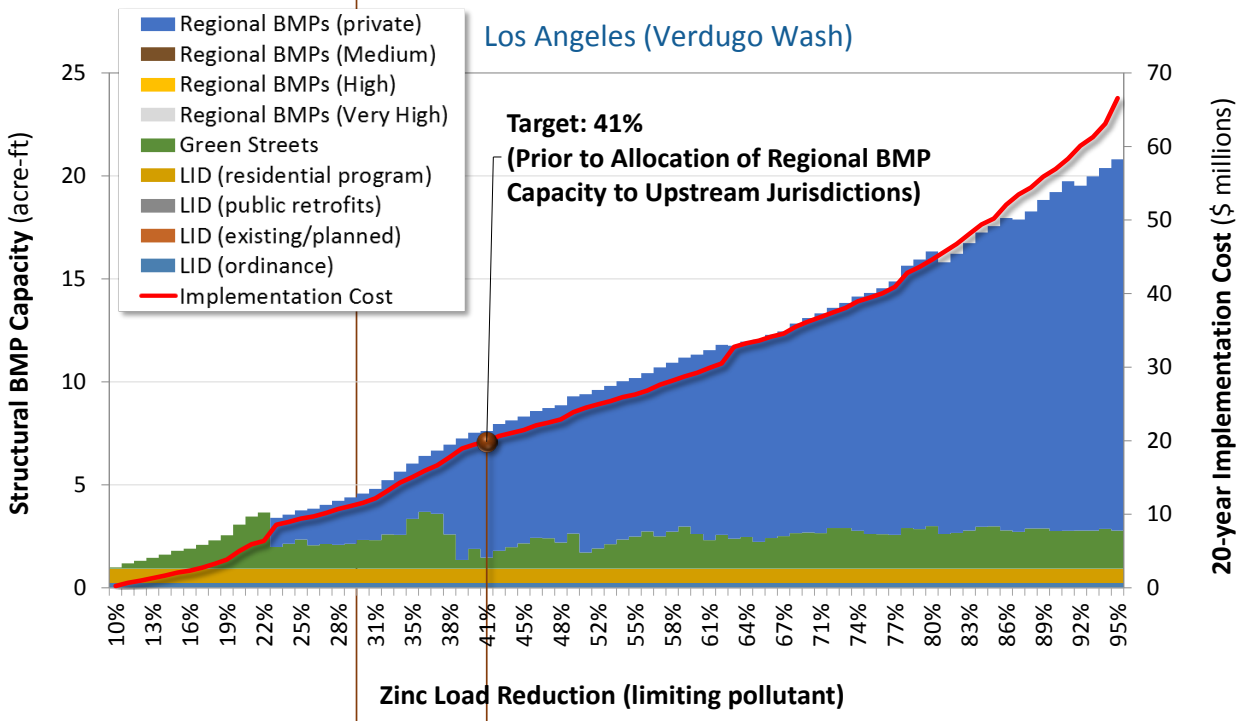



Figure G6-26. BMP capacities: Los Angeles (Verdugo Wash).

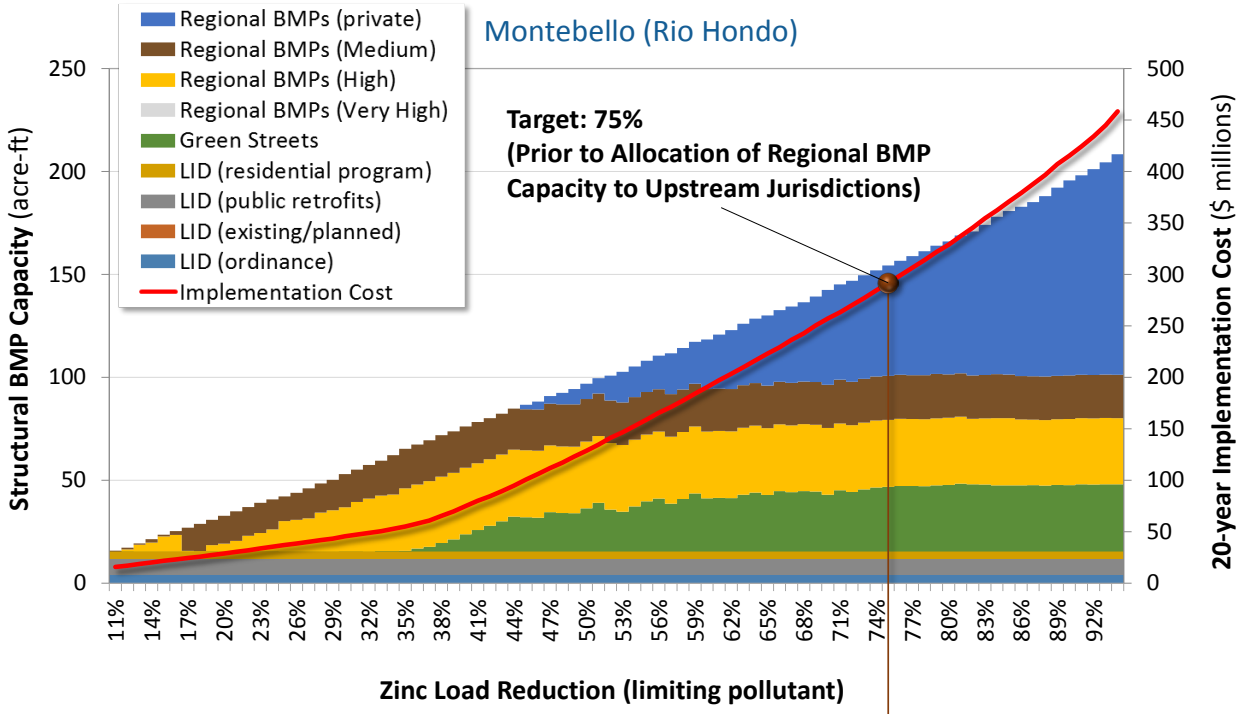



Figure G6-27. BMP capacities: Montebello (Rio Hondo).

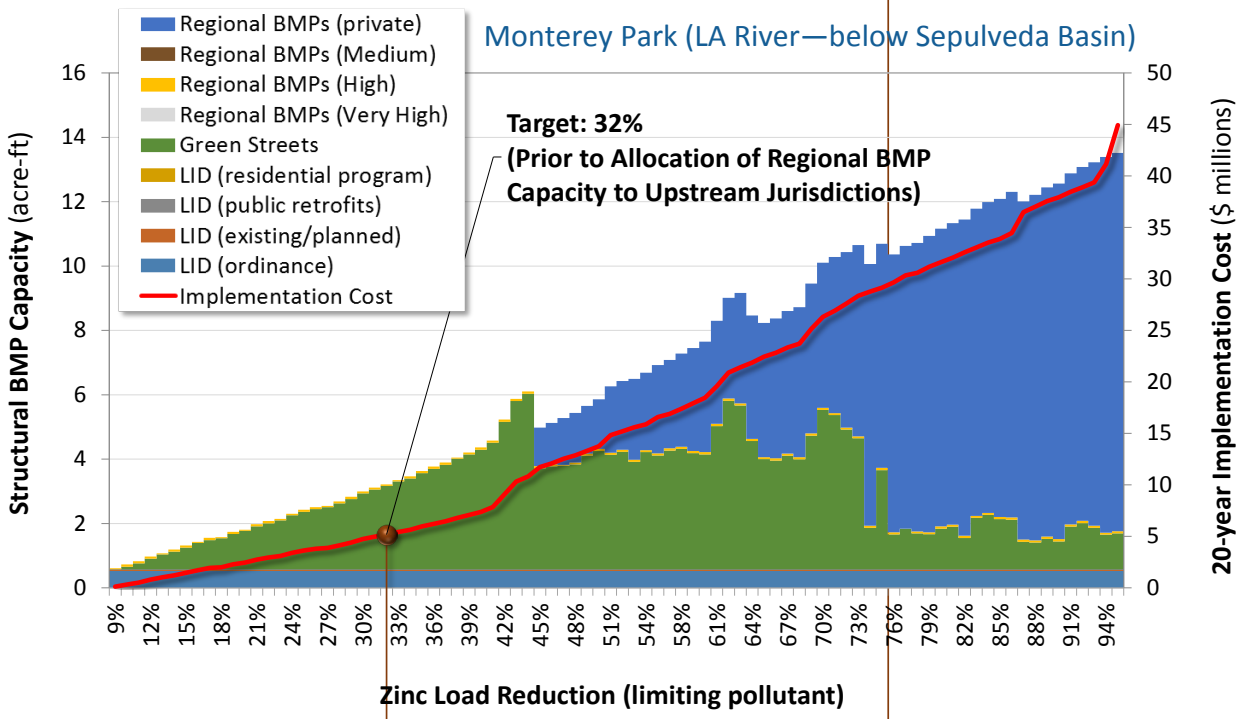



Figure G6-28. BMP capacities: Monterey Park (LA River—below Sepulveda Basin).

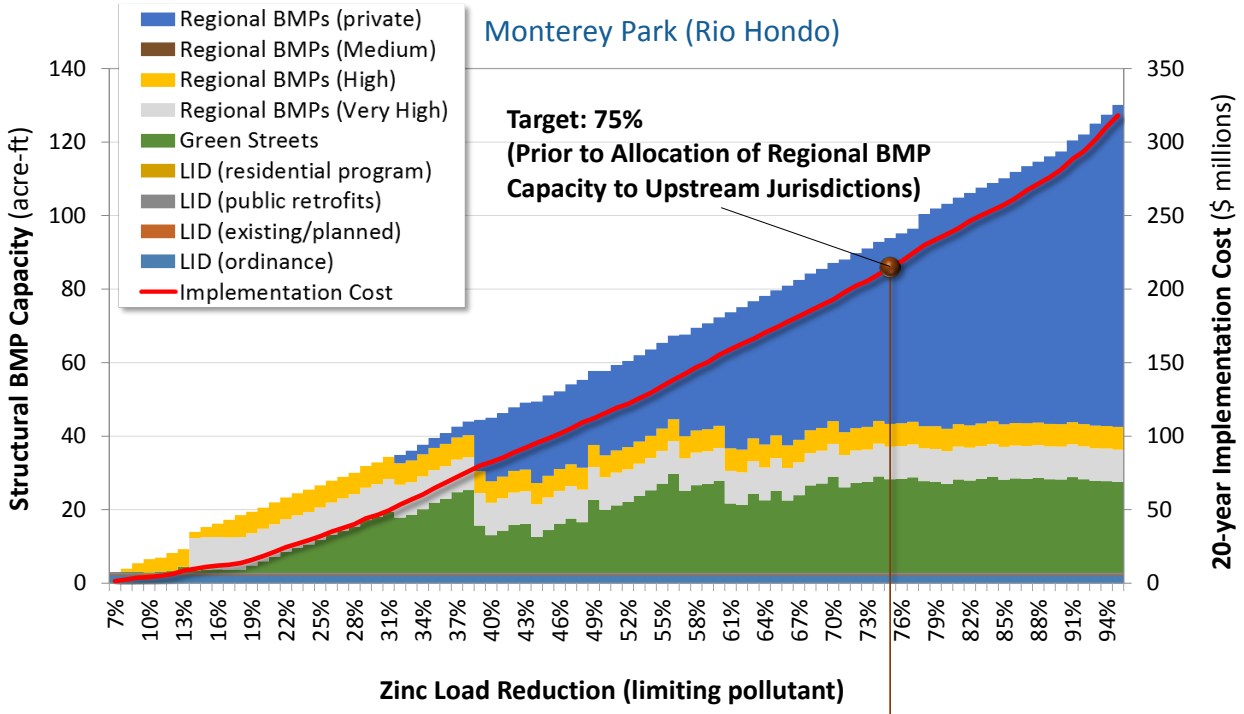



Figure G6-29. BMP capacities: Monterey Park (Rio Hondo).

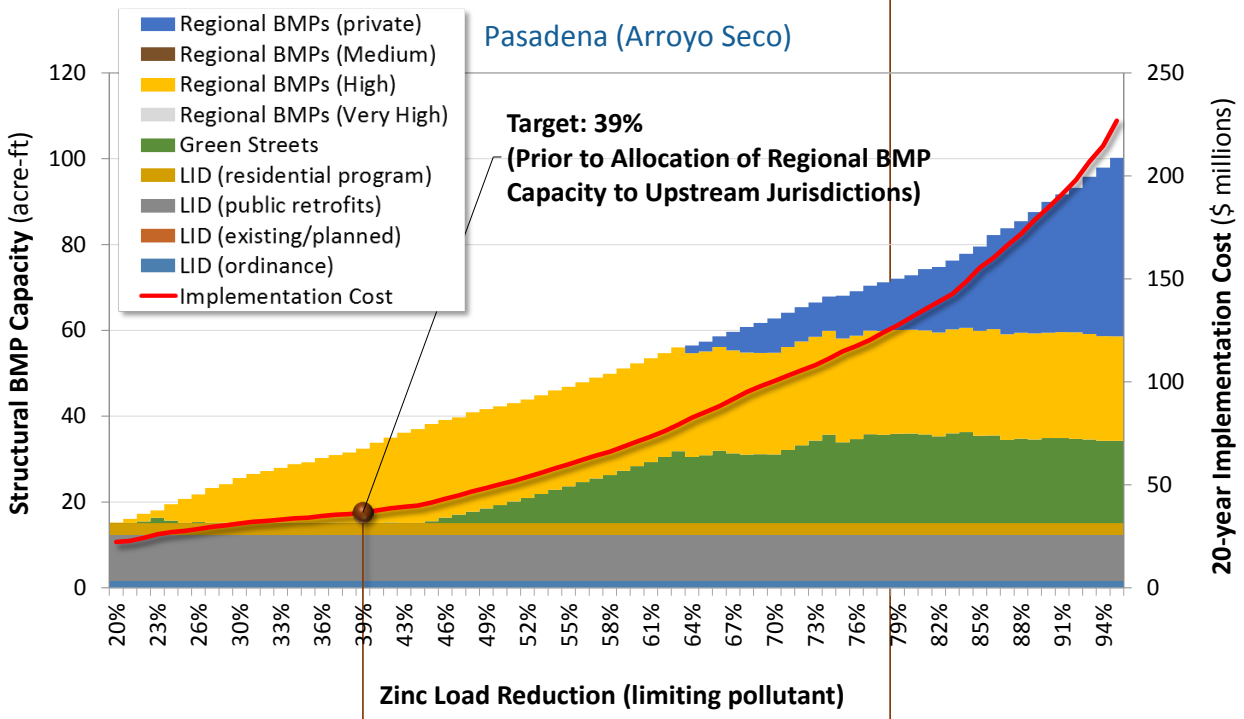



Figure G6-30. BMP capacities: Pasadena (Arroyo Seco).

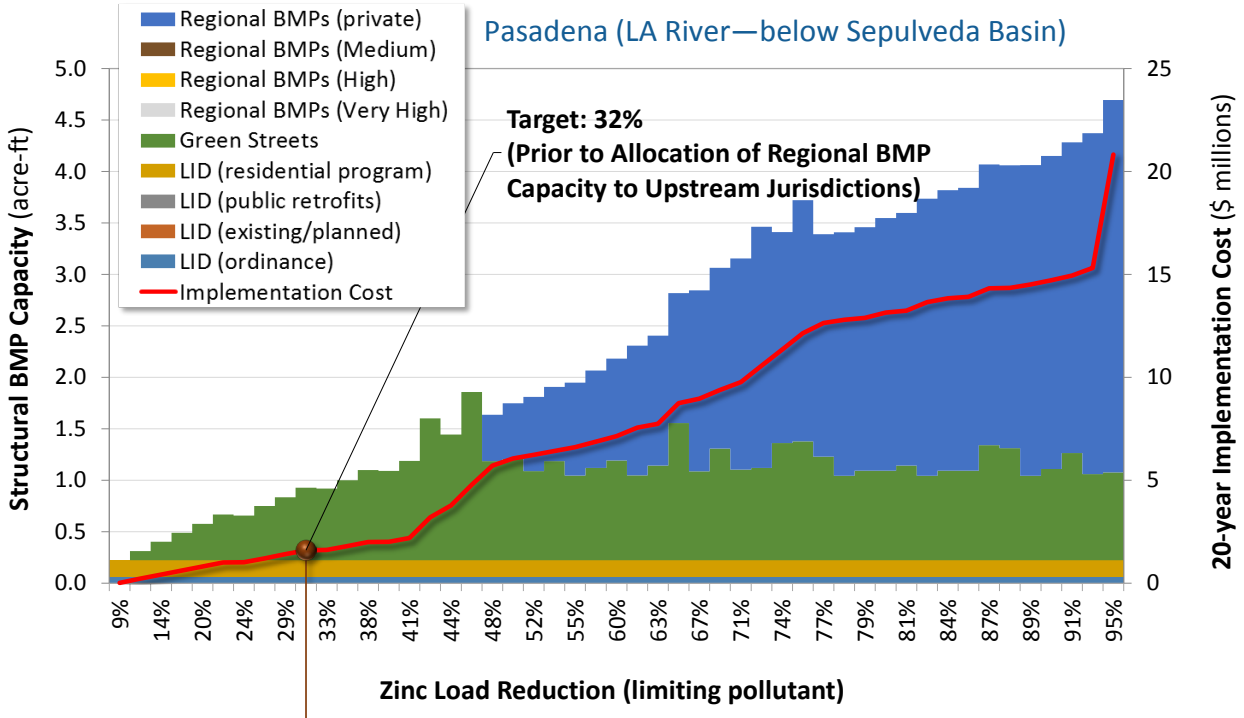



Figure G6-31. BMP capacities: Pasadena (LA River—below Sepulveda Basin).

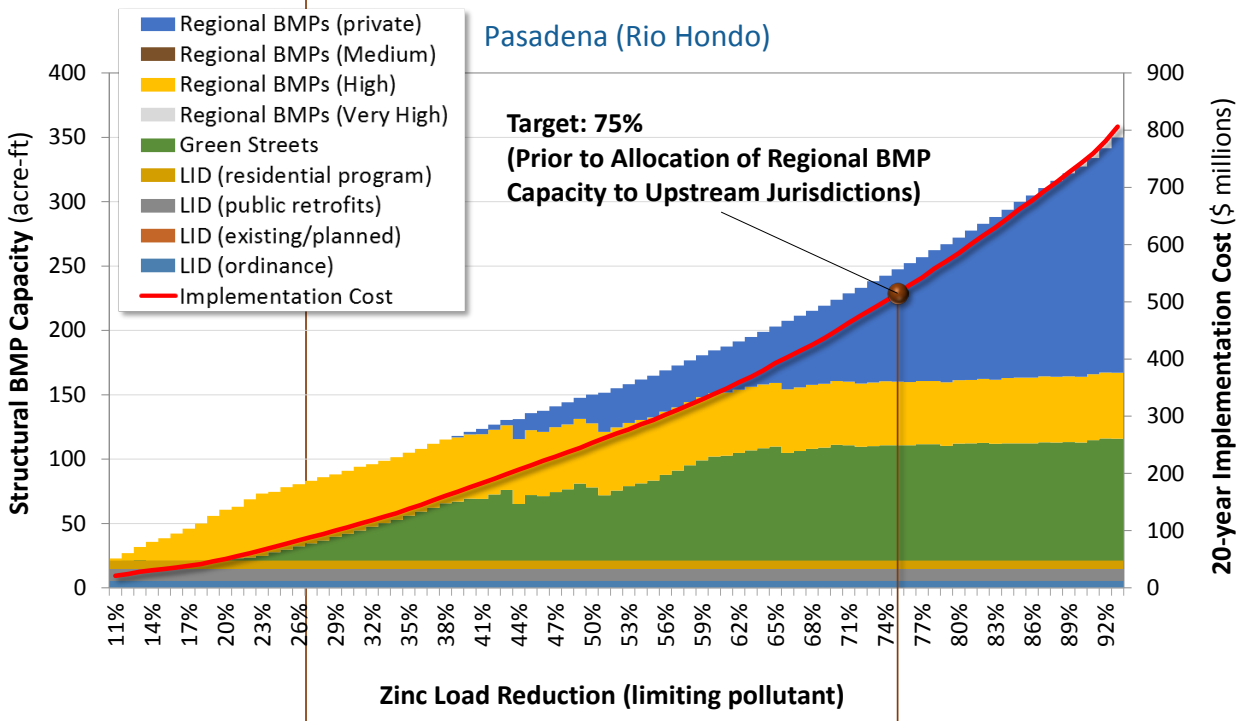



Figure G6-32. BMP capacities: Pasadena (Rio Hondo).

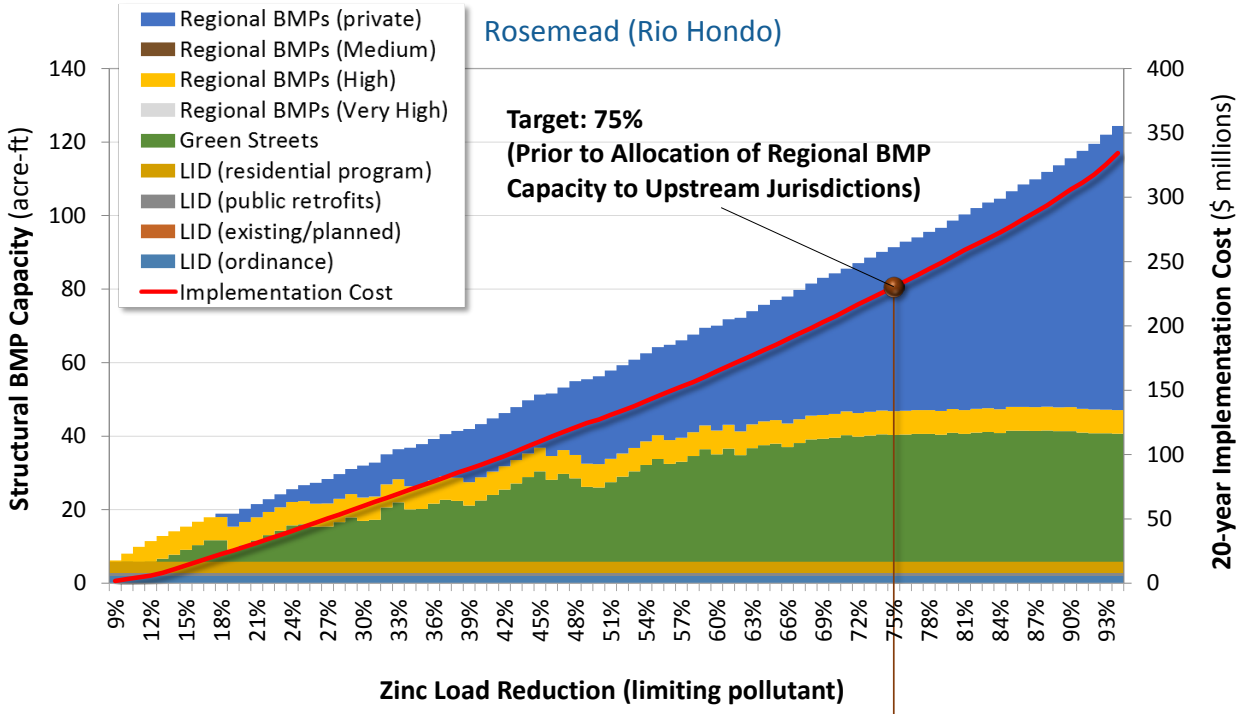



Figure G6-33. BMP capacities: Rosemead (Rio Hondo).

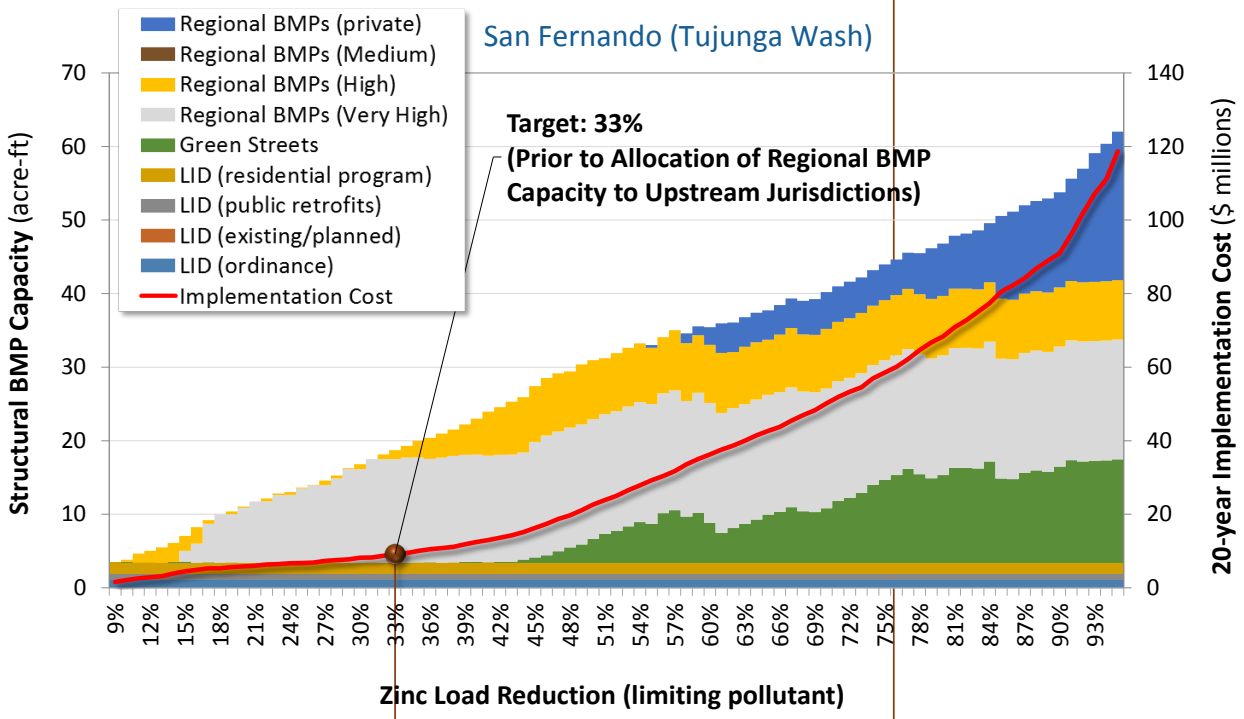



Figure G6-34. BMP capacities: San Fernando (Tujunga Wash).

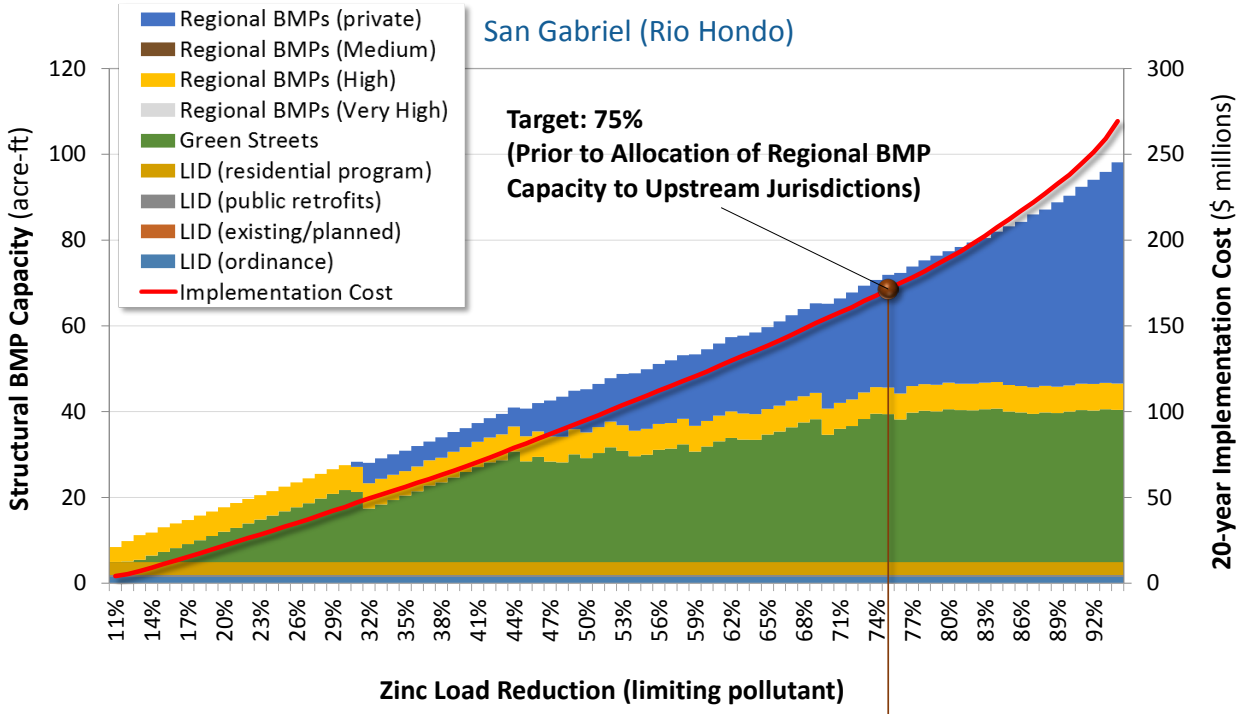



Figure G6-35. BMP capacities: San Gabriel (Rio Hondo).

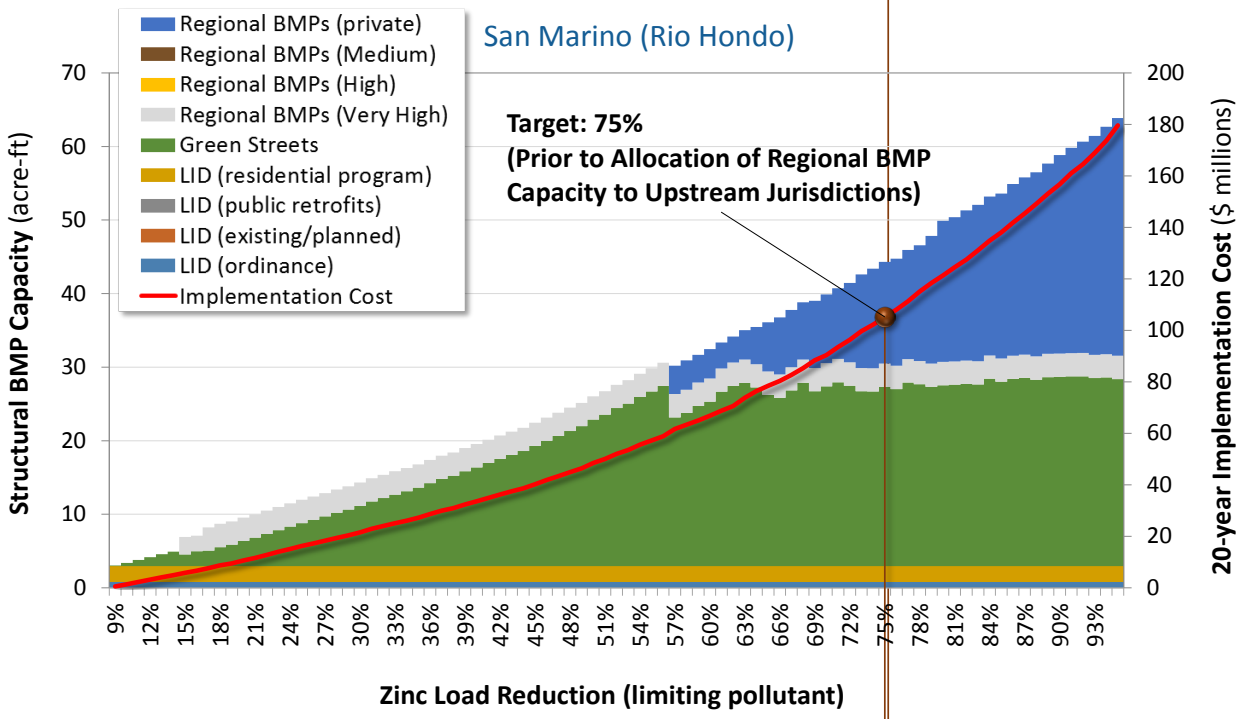



Figure G6-36. BMP capacities: San Marino (Rio Hondo).

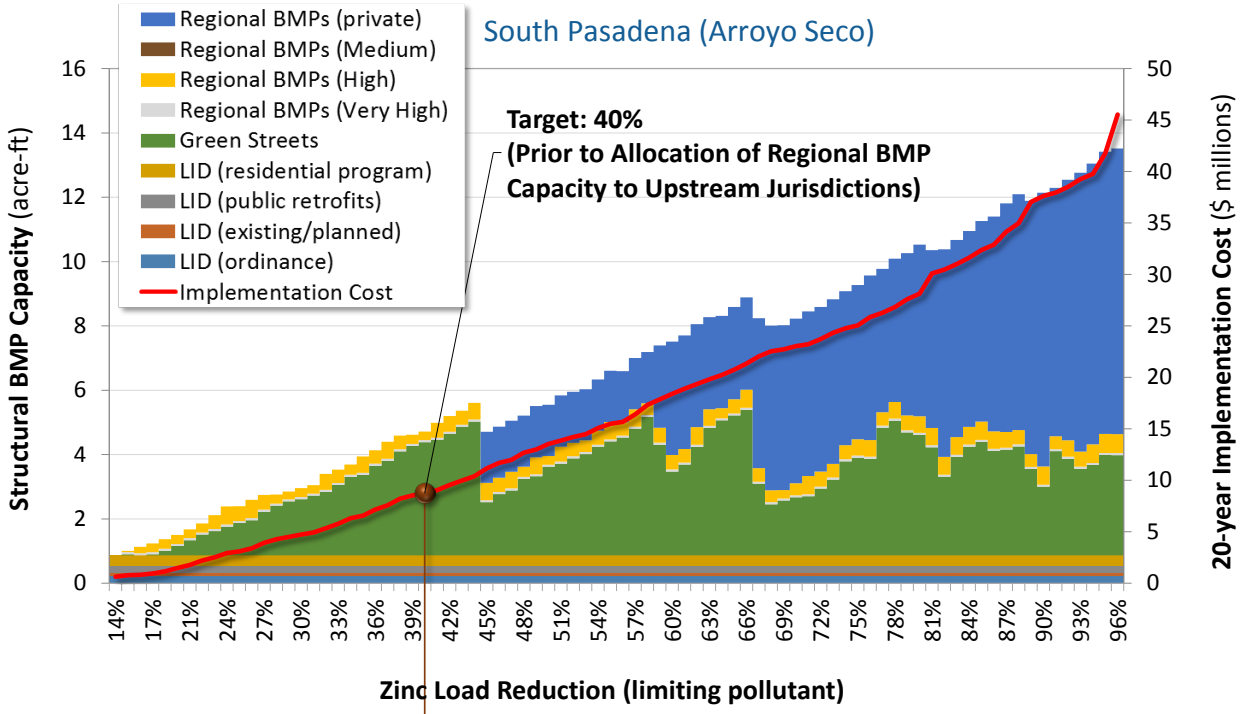



Figure G6-37. BMP capacities: South Pasadena (Arroyo Seco).

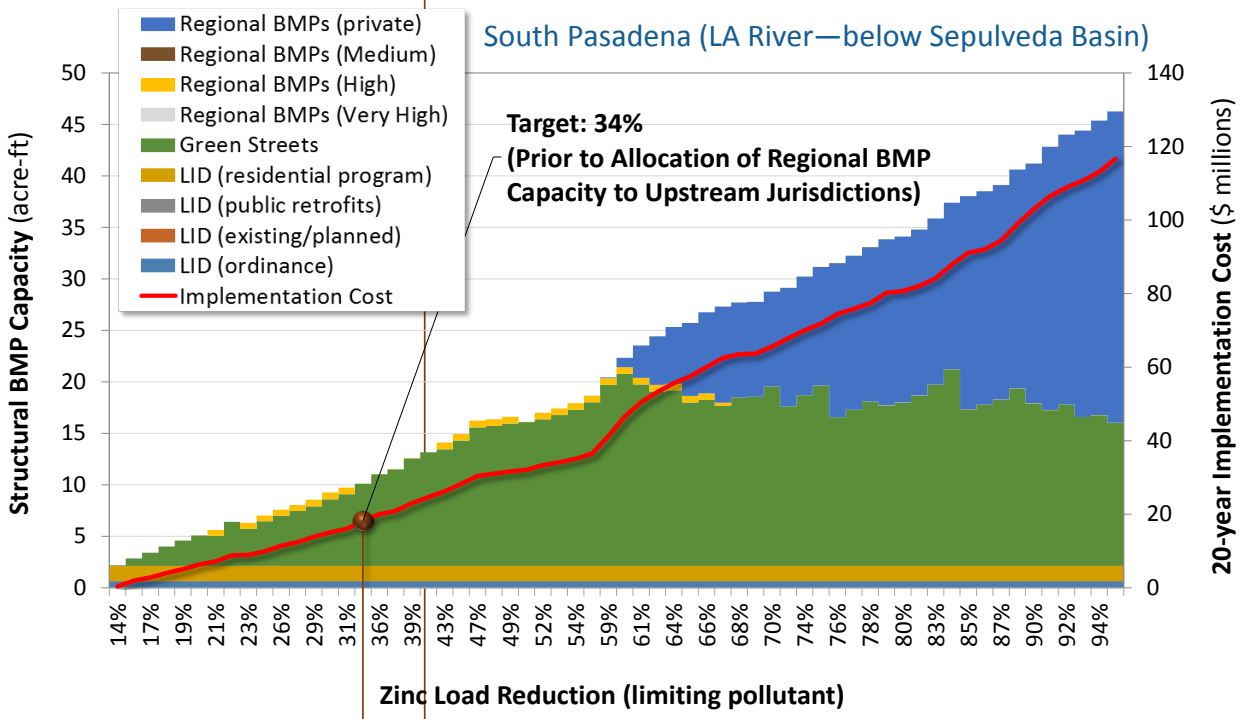



Figure G6-38. BMP capacities: South Pasadena (LA River—below Sepulveda Basin).

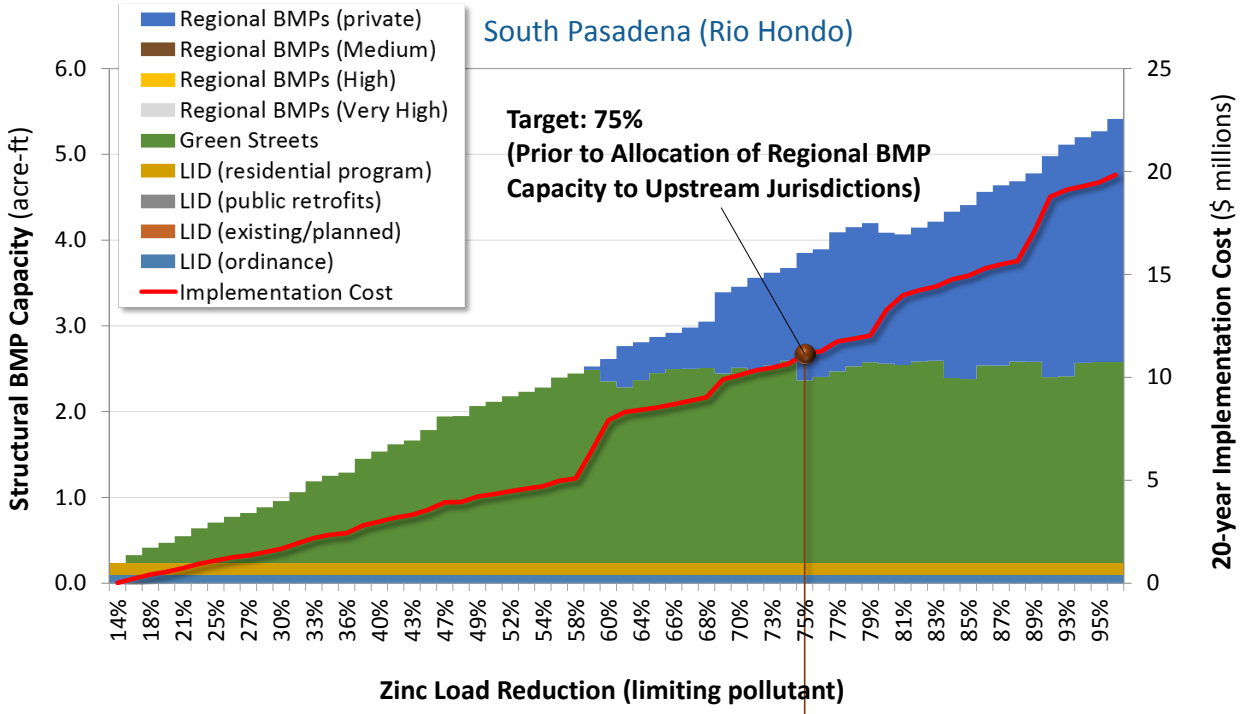



Figure G6-39. BMP capacities: South Pasadena (Rio Hondo).

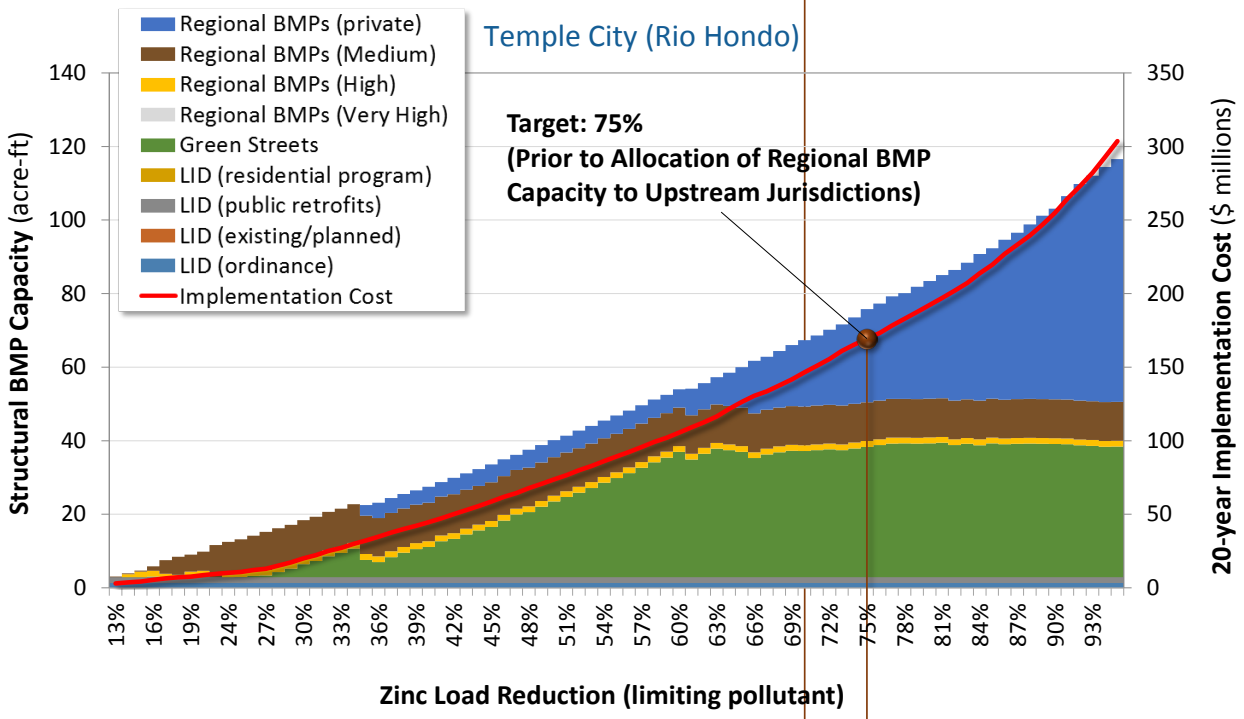



Figure G6-40. BMP capacities: Temple City (Rio Hondo).

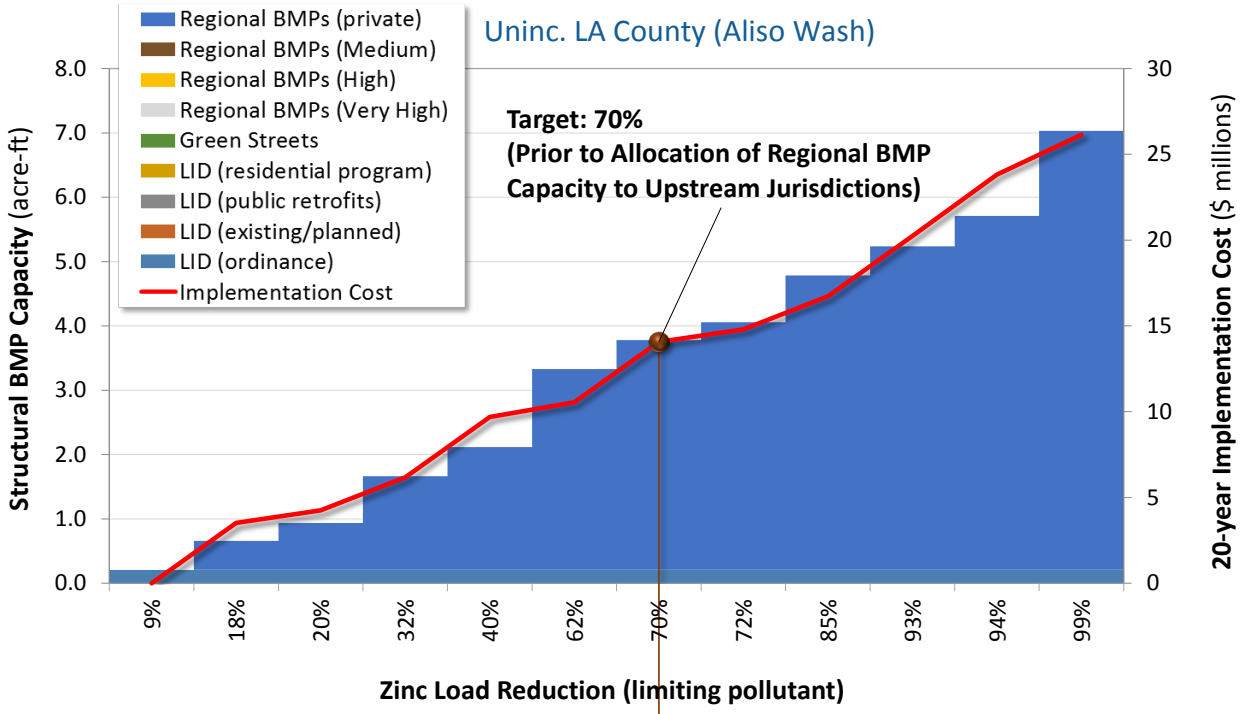



Figure G6-41. BMP capacities: Uninc. LA County (Aliso Wash).

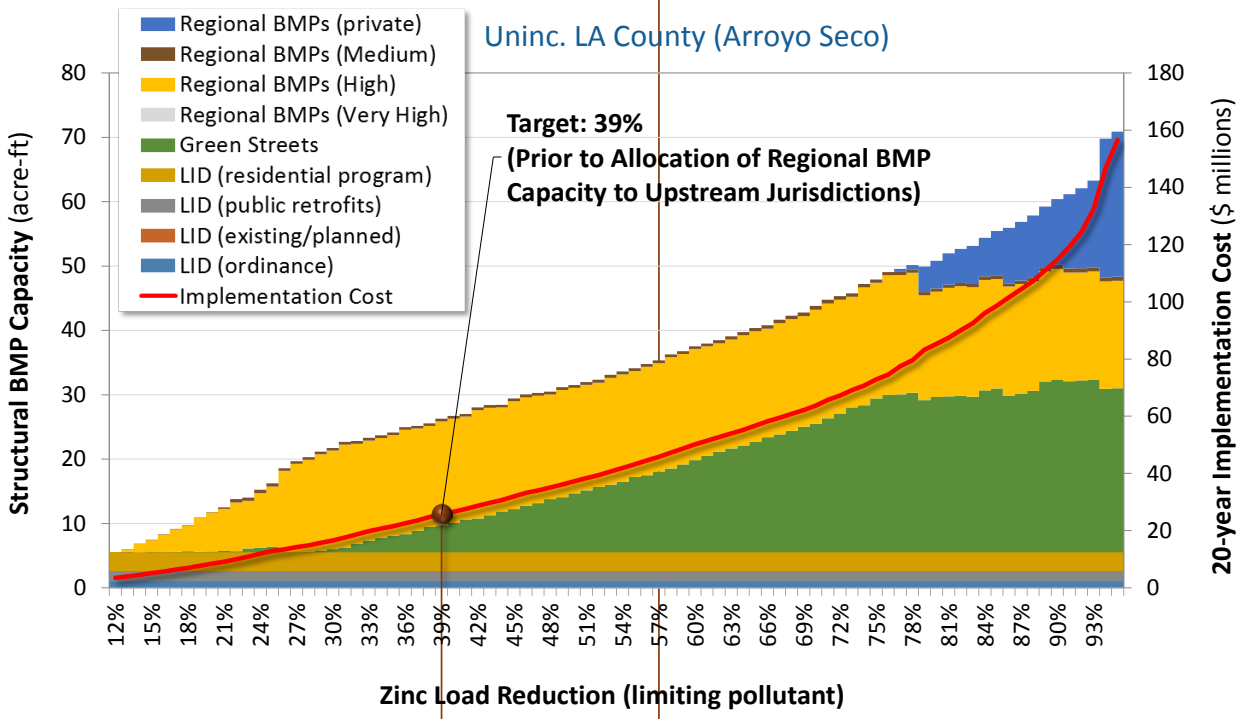



Figure G6-42. BMP capacities: Uninc. LA County (Arroyo Seco).

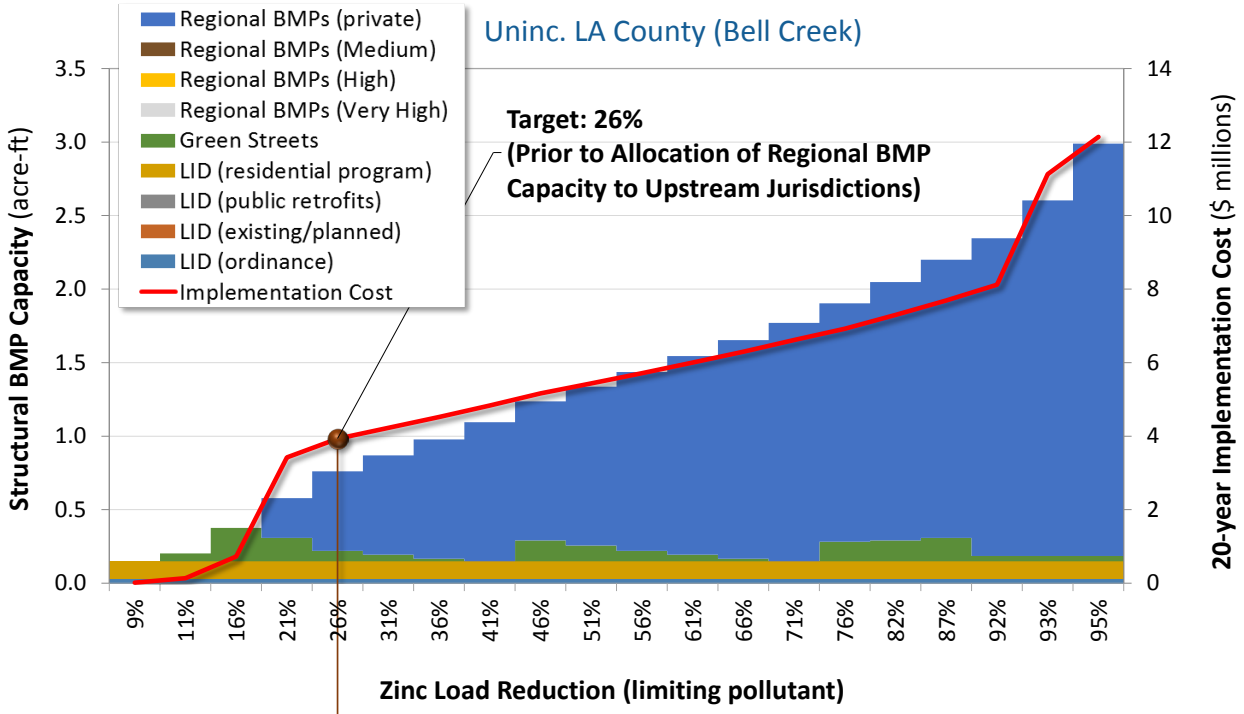



Figure G6-43. BMP capacities: Uninc. LA County (Bell Creek).

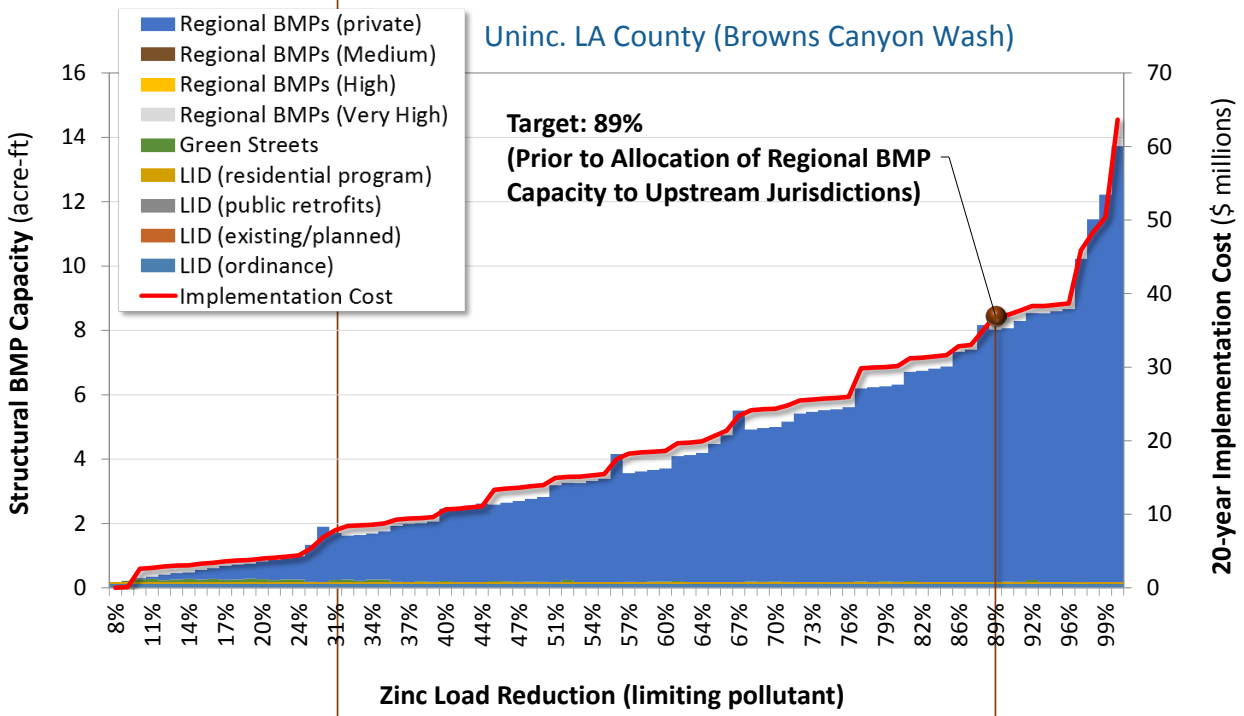



Figure G6-44. BMP capacities: Uninc. LA County (Browns Canyon Wash).

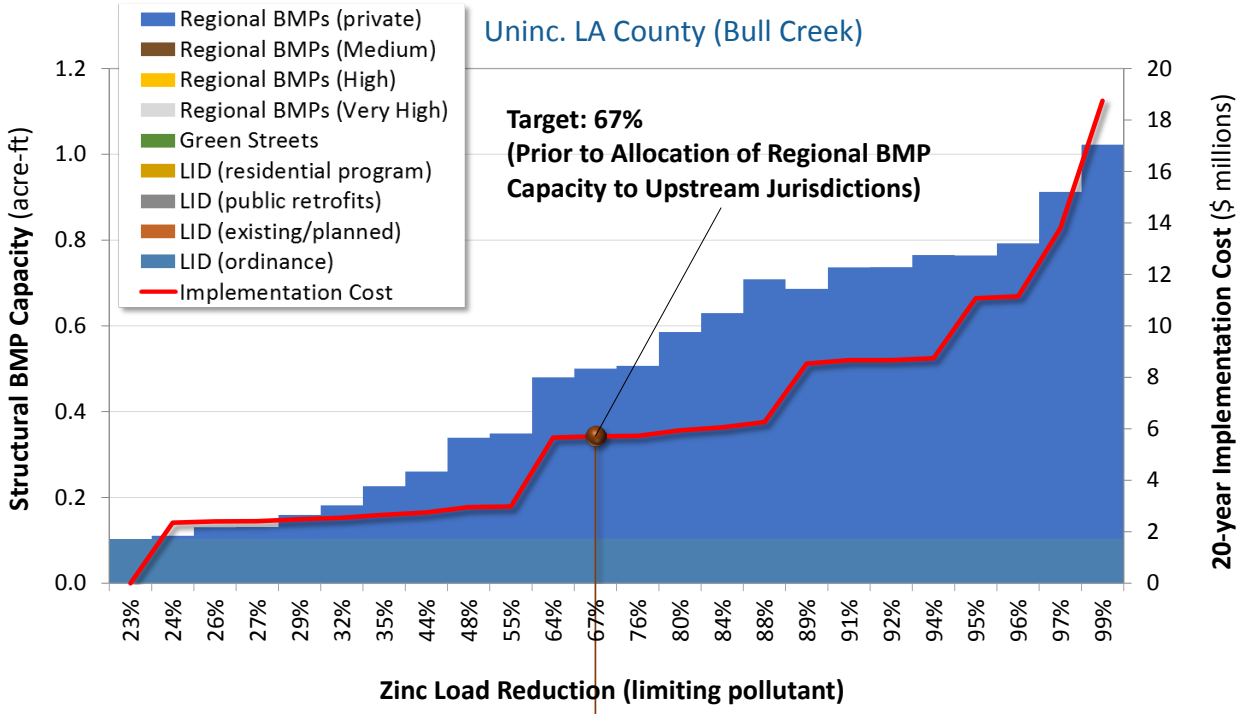



Figure G6-45. BMP capacities: Uninc. LA County (Bull Creek).

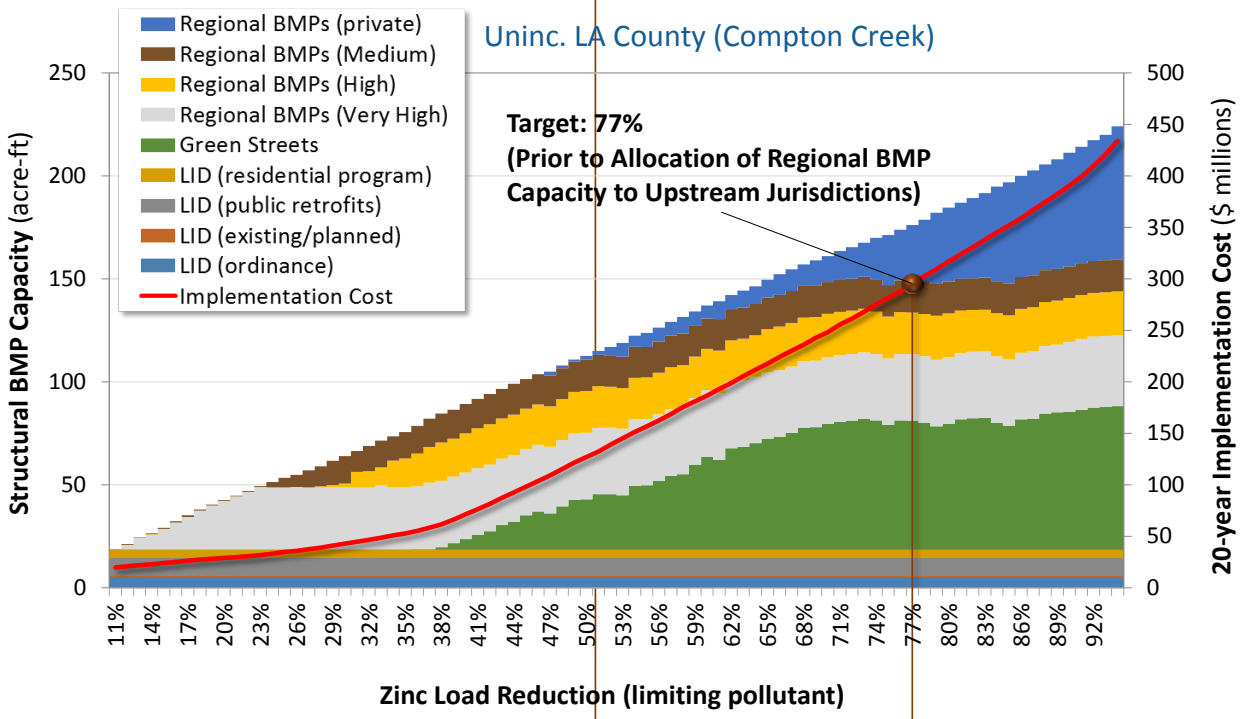



Figure G6-46. BMP capacities: Uninc. LA County (Compton Creek).

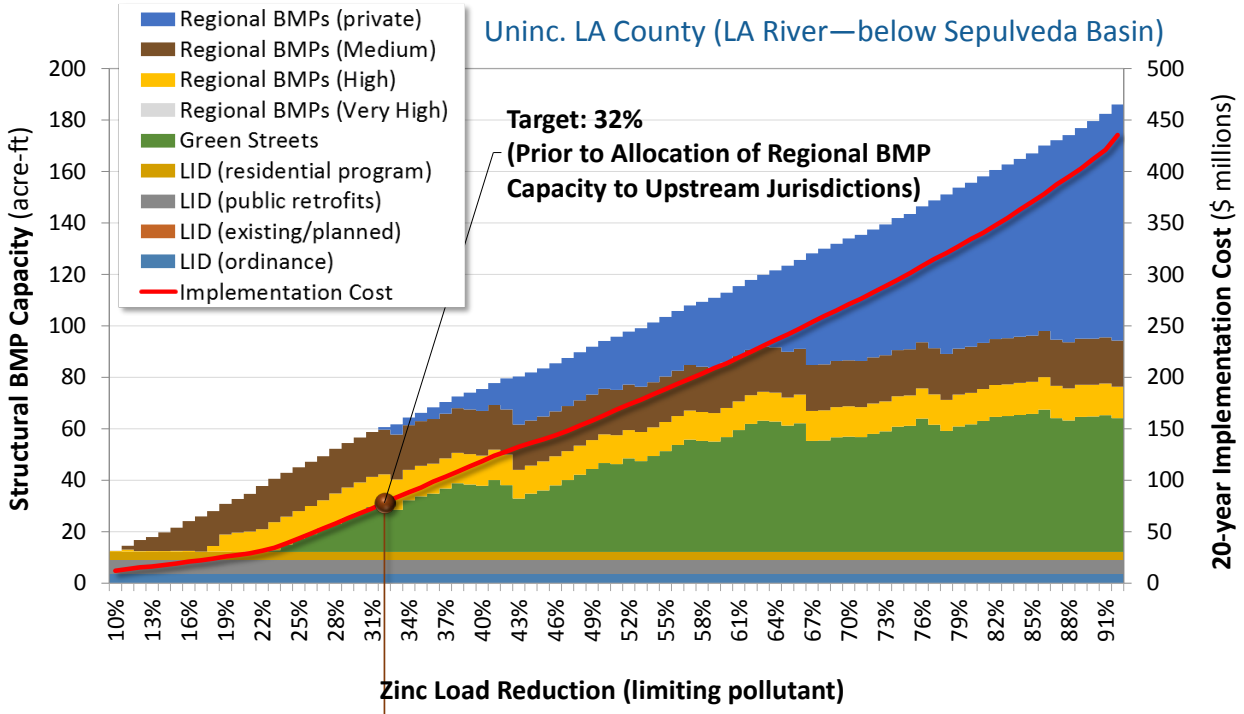



Figure G6-47. BMP capacities: Uninc. LA County (LA River—below Sepulveda Basin).

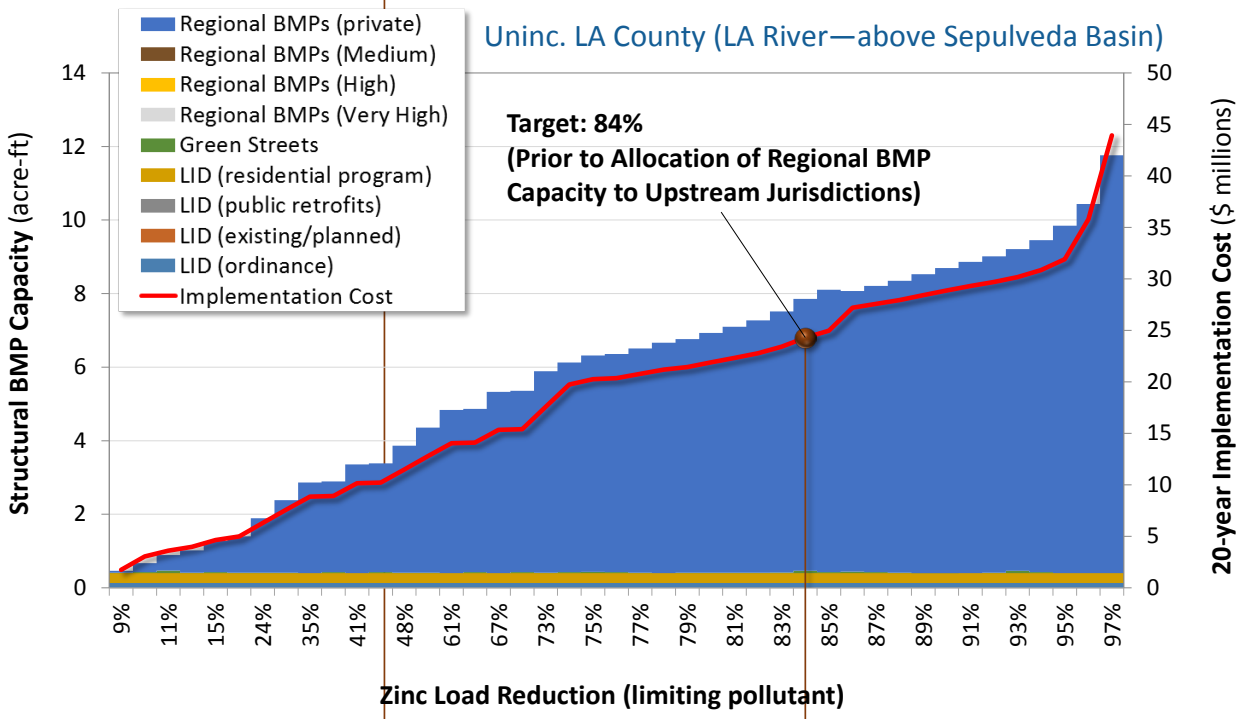



Figure G6-48. BMP capacities: Uninc. LA County (LA River—above Sepulveda Basin).

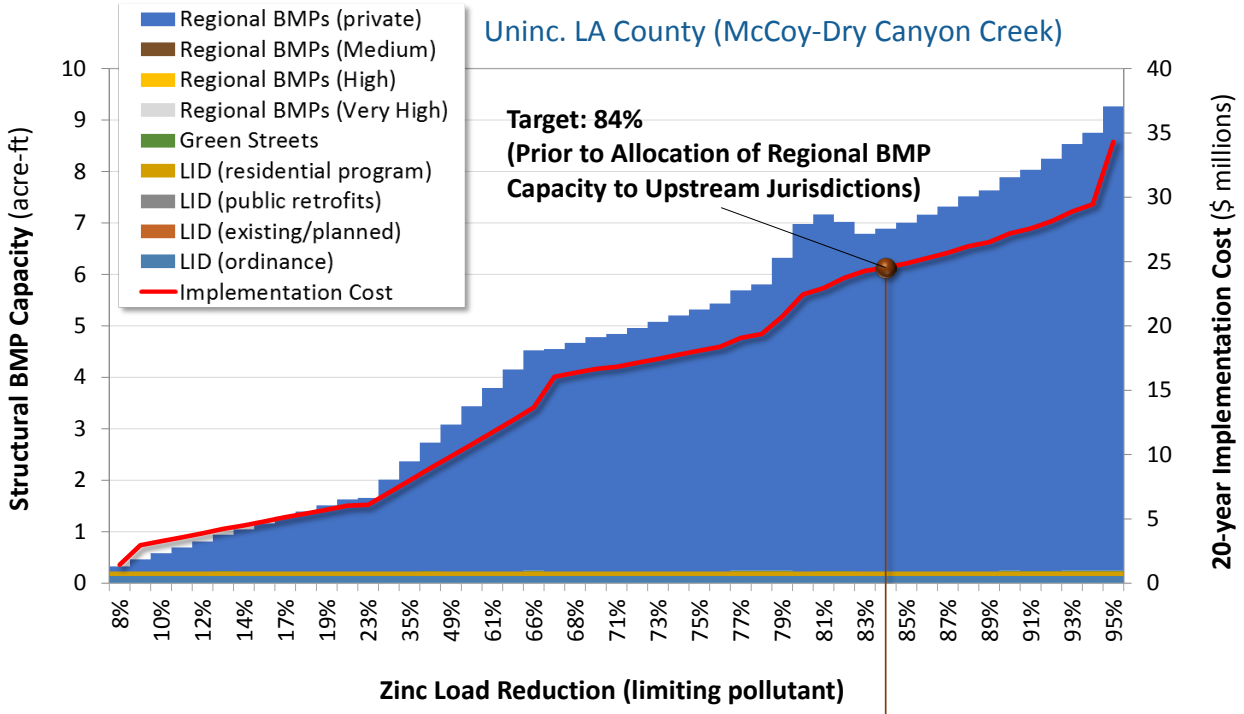



Figure G6-49. BMP capacities: Uninc. LA County (McCoy-Dry Canyon Creek).

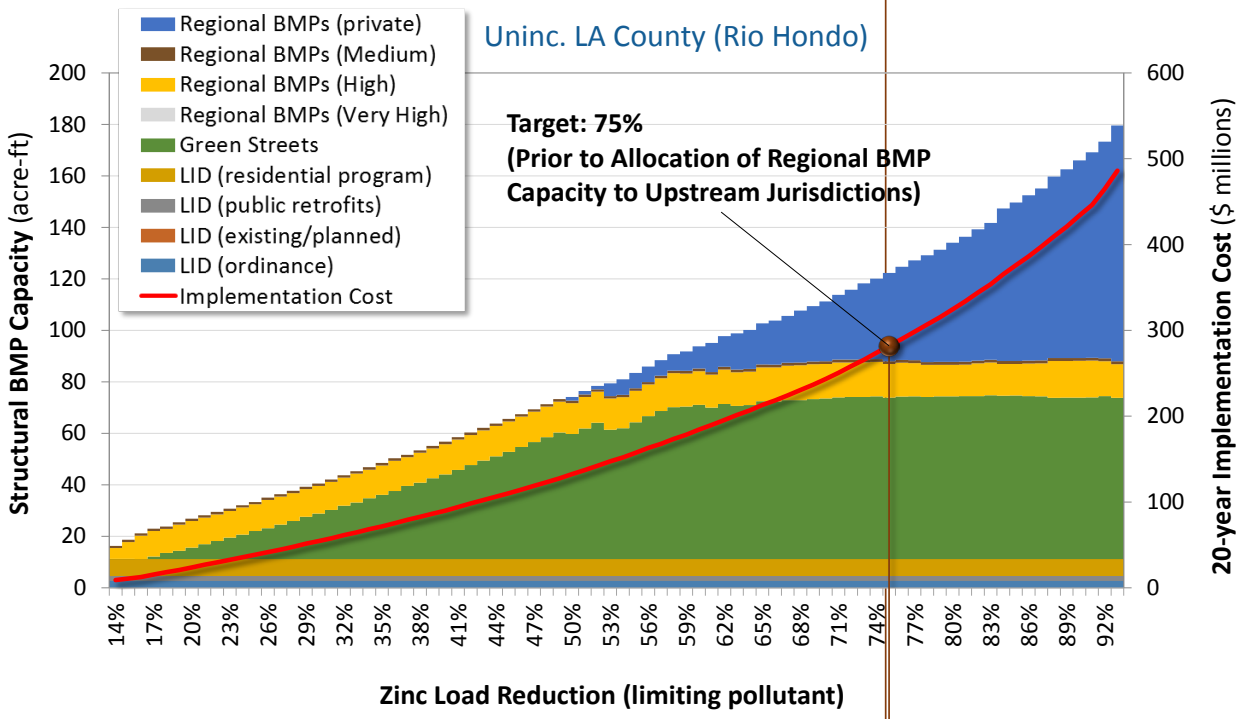



Figure G6-50. BMP capacities: Uninc. LA County (Rio Hondo).

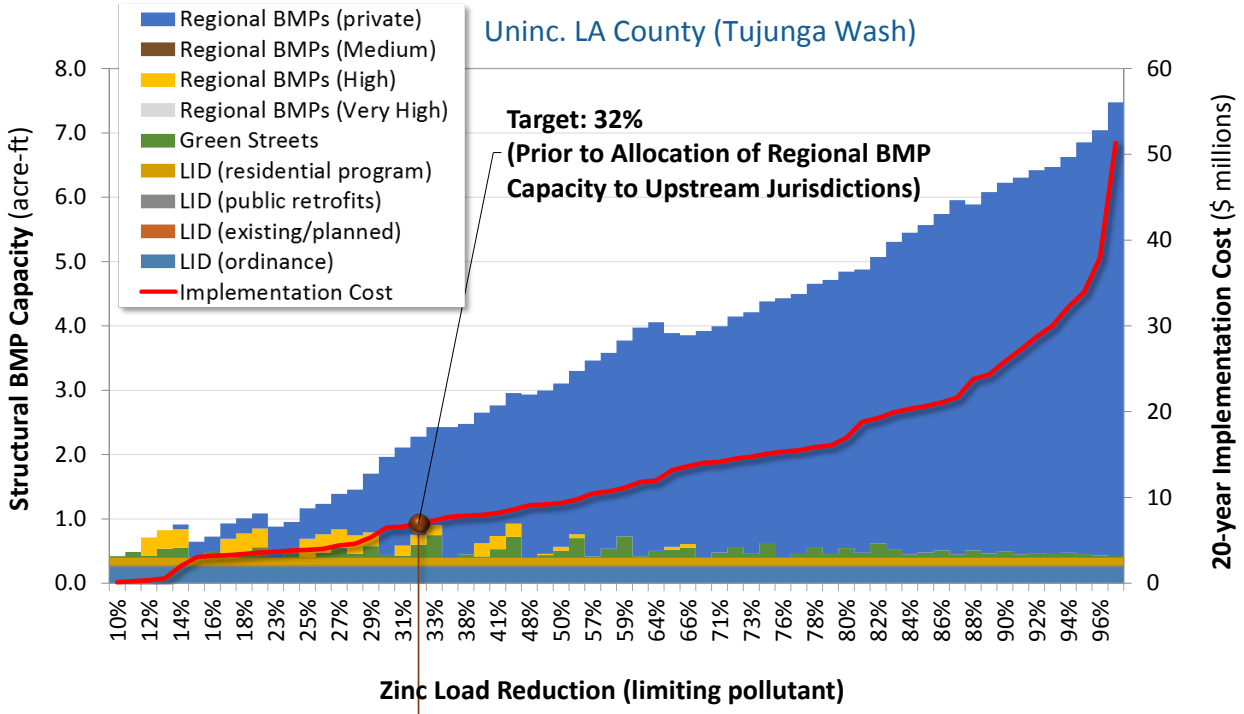



Figure G6-51. BMP capacities: Uninc. LA County (Tujunga Wash).

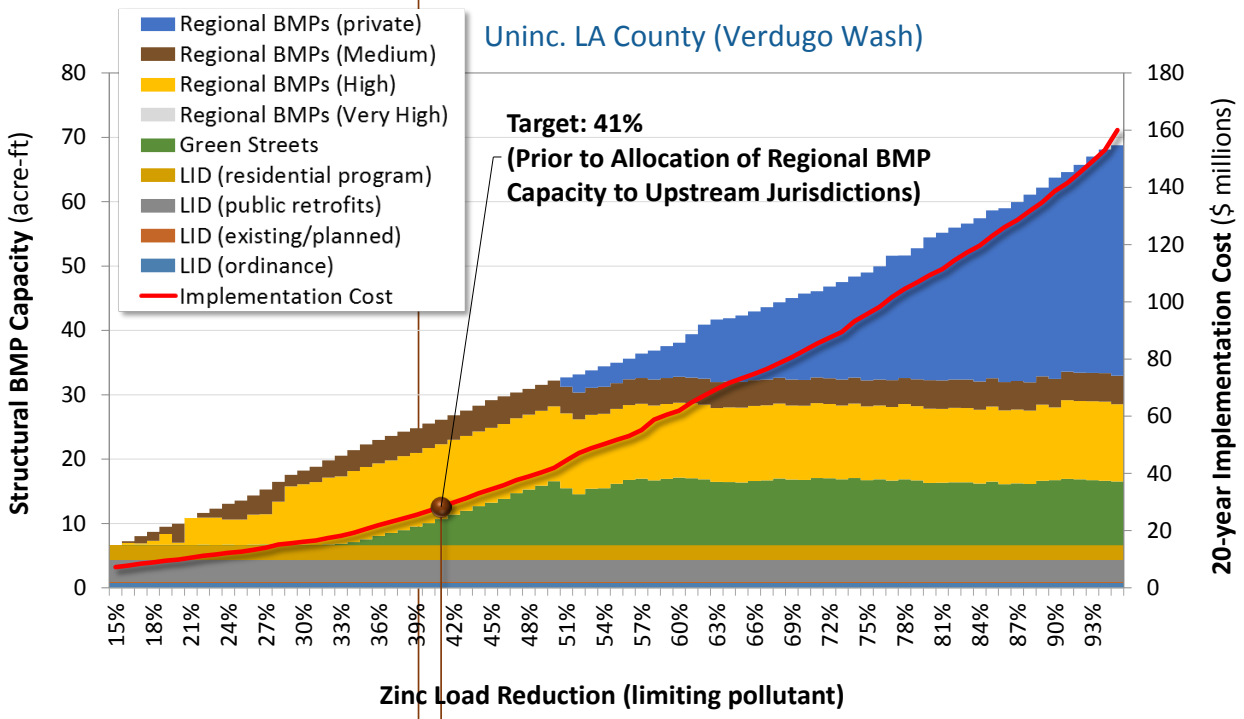



Figure G6-52. BMP capacities: Uninc. LA County (Verdugo Wash).

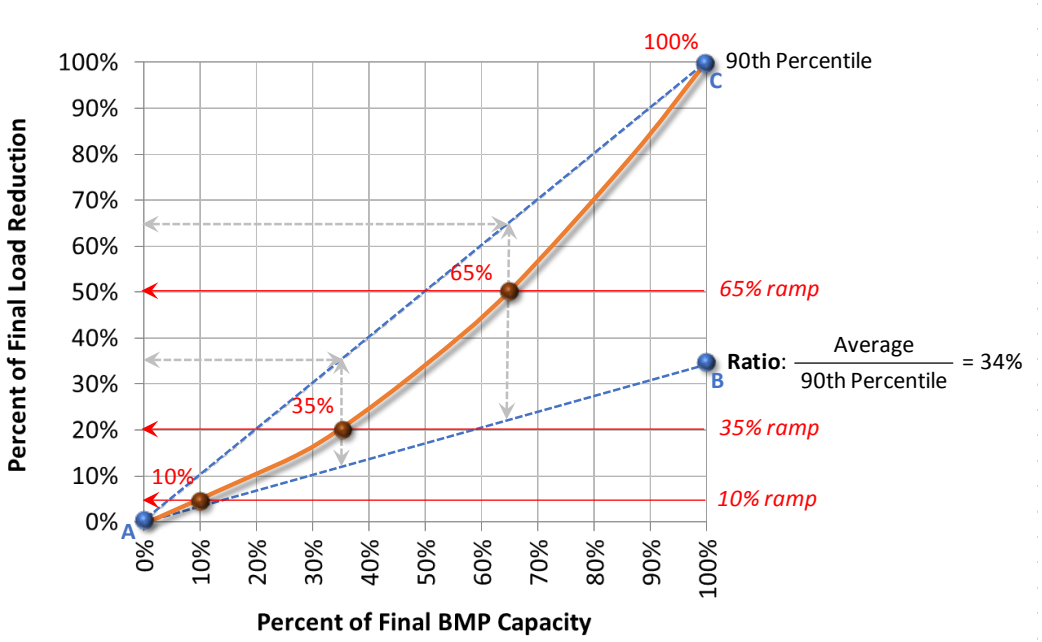
# Appendix 6.H
# Approach for Gradual Phasing from Average Interim Conditions to Critical Final Conditions

The Regional Board guidance document[1] stipulates that final compliance targets must be derived based on analysis of *critical* TMDL conditions (e.g., 90th percentile daily loading rates as was used for this RAA) while interim compliance may be based on *average* conditions, as follows:

> For interim WQBELs and/or receiving water limitations, the percent reduction based on annual average baseline loading may be used to set targets/goals for BMPs/watershed control measures where such percent reduction based on the annual average baseline loading is consistent with interim requirements as set forth in Part VI.E and Attachments L-R. A gradual phasing of percent load reduction for interim WQBELs/RWLs to final WQBELs/RWLs shall be applied over the course of the implementation schedule.

The milestones analysis for this RAA includes the gradual phasing from interim (average) to final (critical) compliance. A conceptual illustration of the target ramp for this phasing is illustrated below. The percent BMP completion based on the final compliance target (critical conditions) is represented by the top blue line [segment A→C], while percent BMP completion based on the interim target (average conditions) is represented by bottom blue line [segment A→B]. The orange curve represents the "translator" for phasing of the pollutant reduction target from average to critical conditions to match the approach recommended by the RAA Guidelines.

In the example below, the load reduction required to achieve compliance under average conditions is 34% of the capacity need to achieve compliance under critical conditions (see right hand side of figure). For the RAA, 34% is the ratio of average to critical conditions that is used as the basis for phasing from interim to final (this percentage varies for each jurisdiction-assessment area).




[1] Regional Board (Los Angeles Regional Water Quality Control Board). 2014. Guidelines for Conducting Reasonable Assurance Analysis in a Watershed Management Program, Including an Enhanced Watershed Management Program. LARWQCB, Los Angeles, CA.

For presentation of the RAA, the dynamic phasing from average to critical was *embedded* into the milestones trajectory curves by translating the y-axis values (which were originally based on the final reduction target), to percent reductions in terms the required *milestones* reductions (based on average conditions). In other words, the graphs and tables in Appendix D1 and D2 have already been phased such that the "Percent of Total Reduction" is directly reported.

In the section below, an example is presented where the 35% milestone mathematically represents 20% in terms of the final target reduction, the 65% milestone represents 50% in terms of the final target reduction, and the 100% milestone represents 100% of the final reduction target. These relative differences between interim and final % reductions are somewhat typical for the EWMP area.

**Details of the Mathematical Approach for Phasing from Average to Critical Conditions**

Consider the example average and final trajectories shown in the figure above. Assuming that the ratio of average to final is 34%, the following relationship can be used to calculate the equivalent final load reduction for the 35% and 65% interim milestones as shown in equations 1 and 2 below:

$$35\%\ Milestone = 0.35(0.34) + 0.35[0.35 - 0.35(0.34)] = 20\% \quad (1)$$

$$65\%\ Milestone = 0.65(0.34) + 0.65[0.65 - 0.65(0.34)] = 50\% \quad (2)$$

The generalized form of this relationship is a quadratic relationship with two constants $b$ and $a$, representing the ratio of average to final and its corresponding inverse ratio, respectively, as shown in equations 3, 4, and 5:

$$y = x(0.34) + x[x - x(0.34)] \quad (3)$$

$$y = x(0.34) + x^2(1 - 0.34) \quad (4)$$

$$y = ax^2 + bx \quad (5)$$

As shown in equation 6, the expression can be rearranged as a generalized quadratic expression:

$$0 = ax^2 + bx + c \quad where\ c = -y \quad (6)$$

The quadratic formula, equation 7, is the inverse solution for $x$ from equation 6:

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \quad (7)$$

The dynamic target ramp was *embedded* into the milestones trajectory curves by translating the y-axis values (which were originally based on the final reduction target), to percent reductions in terms the required *milestones* reductions. As shown in equation 8, the resulting function yields y′, which translates final reduction targets to interim milestones. As such, the "coefficient of variability" between average and final targets is implicitly reflected in the interim milestones. As BMP capacities approach 0, % reduction are based more on the average target; likewise, and as BMP capacities approach 100%, % reduction values are based on the final target.

$$y' = \frac{-Ratio \pm \sqrt{Ratio^2 + 4(1 - Ratio)y}}{2(1 - Ratio)} \quad (8)$$

Considering the example presented in equations 1 and 2 (where the ratio of average to final was 34%), the 35% milestone mathematically represents 20% of the final target reduction, the 65% milestone represents 50% of the final target reduction, and the 100% milestone represents 100% of the final reduction target. Variability diminishes as the ratio of average to final approaches 1.

## Table 6H-1. Beverly Hills, Ballona Creek: RAA Output and EWMP Implementation Plan

# Appendix 7.A
# Detailed Recipe for Final EWMP Compliance (Compliance Targets and EWMP Implementation Strategy)

This appendix presents the detailed Compliance Targets and EWMP Implementation Strategy. A series of tables are presented below, organized first by jurisdiction and then by watershed. Index maps of the subwatershed IDs are presented in Appendix 7.B.

The following color-gradients and symbol legend applies to all tables in Appendix 7A:

RED = Subwatersheds with highest required runoff management volumes
BLUE = Subwatersheds with highest BMP capacities within a BMP category
--- = BMP opportunity was not available for the subwatershed

## LIST OF TABLES:

Table 7A-1. Alhambra, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 4
Table 7A-2. Alhambra, Rio Hondo: EWMP Implementation Strategy and Compliance Targets ..... 5
Table 7A-3. Burbank, Burbank Western Channel: EWMP Implementation Strategy and Compliance Targets ..... 7
Table 7A-4. Burbank, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 9
Table 7A-5. Calabasas, McCoy-Dry Canyon Creek: EWMP Implementation Strategy and Compliance Targets ..... 11
Table 7A-6. Glendale, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets ..... 12
Table 7A-7. Glendale, Burbank Western Channel: EWMP Implementation Strategy and Compliance Targets ..... 13
Table 7A-8. Glendale, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 14
Table 7A-9. Glendale, Verdugo Wash: EWMP Implementation Strategy and Compliance Targets ..... 17
Table 7A-10. Hidden Hills, Bell Creek: EWMP Implementation Strategy and Compliance Targets ..... 21
Table 7A-11. Hidden Hills, McCoy-Dry Canyon Creek: EWMP Implementation Strategy and Compliance Targets ..... 22
Table 7A-12. La Canada Flintridge, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets ..... 23
Table 7A-13. La Canada Flintridge, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 25
Table 7A-14. La Canada Flintridge, Verdugo Wash: EWMP Implementation Strategy and Compliance Targets ..... 26
Table 7A-15. Los Angeles, Aliso Wash: EWMP Implementation Strategy and Compliance Targets ..... 27
Table 7A-16. Los Angeles, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets ..... 29
Table 7A-17. Los Angeles, Bell Creek: EWMP Implementation Strategy and Compliance Targets ..... 30
Table 7A-18. Los Angeles, Browns Canyon Wash: EWMP Implementation Strategy and Compliance Targets ..... 31
Table 7A-19. Los Angeles, Bull Creek: EWMP Implementation Strategy and Compliance Targets ..... 32
Table 7A-20. Los Angeles, Burbank Western Channel: EWMP Implementation Strategy and Compliance Targets ..... 34
Table 7A-21. Los Angeles, Compton Creek: EWMP Implementation Strategy and Compliance Targets 35
Table 7A-22. Los Angeles, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 37
Table 7A-23. Los Angeles, Los Angeles River—above Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 48

Table 7A-24. Los Angeles, McCoy-Dry Canyon Creek: EWMP Implementation Strategy and Compliance Targets ..... 51
Table 7A-25. Los Angeles, Tujunga Wash: EWMP Implementation Strategy and Compliance Targets .. 52
Table 7A-26. Los Angeles, Verdugo Wash: EWMP Implementation Strategy and Compliance Targets.. 58
Table 7A-27. Montebello, Rio Hondo: EWMP Implementation Strategy and Compliance Targets..... 59
Table 7A-28. Monterey Park, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 61
Table 7A-29. Monterey Park, Rio Hondo: EWMP Implementation Strategy and Compliance Targets .... 62
Table 7A-30. Pasadena, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets..... 63
Table 7A-31. Pasadena, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 65
Table 7A-32. Pasadena, Rio Hondo: EWMP Implementation Strategy and Compliance Targets ..... 66
Table 7A-33. Rosemead, Rio Hondo: EWMP Implementation Strategy and Compliance Targets ..... 69
Table 7A-34. San Fernando, Tujunga Wash: EWMP Implementation Strategy and Compliance Targets 71
Table 7A-35. San Gabriel, Rio Hondo: EWMP Implementation Strategy and Compliance Targets ..... 72
Table 7A-36. San Marino, Rio Hondo: EWMP Implementation Strategy and Compliance Targets ..... 74
Table 7A-37. South Pasadena, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets 76
Table 7A-38. South Pasadena, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 77
Table 7A-39. South Pasadena, Rio Hondo: EWMP Implementation Strategy and Compliance Targets ... 78
Table 7A-40. Temple City, Rio Hondo: EWMP Implementation Strategy and Compliance Targets ..... 79
Table 7A-41. Uninc. LA County, Aliso Wash: EWMP Implementation Strategy and Compliance Targets ..... 81
Table 7A-42. Uninc. LA County, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets ..... 82
Table 7A-43. Uninc. LA County, Bell Creek: EWMP Implementation Strategy and Compliance Targets ..... 83
Table 7A-44. Uninc. LA County, Browns Canyon Wash: EWMP Implementation Strategy and Compliance Targets ..... 84
Table 7A-45. Uninc. LA County, Bull Creek: EWMP Implementation Strategy and Compliance Targets ..... 85
Table 7A-46. Uninc. LA County, Compton Creek: EWMP Implementation Strategy and Compliance Targets ..... 86
Table 7A-47. Uninc. LA County, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 88
Table 7A-48. Uninc. LA County, Los Angeles River—above Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets ..... 91
Table 7A-49. Uninc. LA County, McCoy-Dry Canyon Creek: EWMP Implementation Strategy and Compliance Targets ..... 92
Table 7A-50. Uninc. LA County, Rio Hondo: EWMP Implementation Strategy and Compliance Targets ..... 93
Table 7A-51. Uninc. LA County, Tujunga Wash: EWMP Implementation Strategy and Compliance Targets ..... 98
Table 7A-52. Uninc. LA County, Verdugo Wash: EWMP Implementation Strategy and Compliance Targets ..... 100

## Table 7A-1. Alhambra, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 635802 | 0.42 | 1.81 | 8% | 0.12 | --- | --- | 0.29 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 1.81 | **2.2** |
| 635902 | 0.36 | 1.30 | 9% | 0.10 | --- | --- | 0.24 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 1.30 | **1.6** |
| 636002 | 0.59 | 2.01 | 9% | 0.13 | --- | --- | 0.42 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 2.01 | **2.6** |
| 636102 | 15.37 | 0.00 | 79% | 0.41 | --- | 0.02 | 0.00 | 1.85 | 0.00 | 0.01 | 0.00 | 9.82 | **12.1** | 0.00 | **12.1** |
| 636202 | 0.38 | 0.27 | 16% | 0.03 | --- | --- | 0.04 | 0.26 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.27 | **0.6** |
| 636302 | 10.82 | 2.68 | 21% | 0.36 | --- | 0.15 | 0.46 | 0.42 | 0.00 | 0.46 | 0.00 | 0.00 | **1.8** | 2.68 | **4.5** |
| 636402 | 0.72 | 0.48 | 23% | 0.03 | --- | --- | 0.09 | 0.35 | 0.00 | 0.23 | 0.00 | 0.00 | **0.7** | 0.48 | **1.2** |
| **Total** | **28.7** | **8.5** | **32%** | **1.2** | **0.0** | **0.2** | **1.5** | **2.9** | **0.0** | **0.7** | **0.0** | **9.8** | **16.3** | **8.5** | **24.8** |

## Table 7A-2. Alhambra, Rio Hondo: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 612302 | 5.92 | 0.00 | 90% | 0.11 | --- | --- | 0.36 | 0.26 | 0.00 | 0.21 | 0.00 | 4.77 | **5.7** | 0.00 | **5.7** |
| 612402 | 43.08 | 0.00 | 84% | 0.60 | --- | --- | 0.43 | 11.65 | 0.01 | 0.00 | 0.00 | 19.71 | **32.4** | 0.00 | **32.4** |
| 612502 | 12.07 | 3.65 | 58% | 0.32 | --- | --- | 0.39 | 8.55 | 5.76 | 0.00 | 0.00 | 0.00 | **15.0** | 3.65 | **18.7** |
| 614402 | 5.20 | 0.72 | 58% | 0.10 | --- | --- | 0.31 | 3.50 | 0.00 | 0.26 | 0.00 | 0.00 | **4.2** | 0.72 | **4.9** |
| 614502 | 1.98 | 0.14 | 60% | 0.08 | --- | --- | 0.09 | 1.32 | 1.53 | 2.10 | 0.00 | 0.00 | **5.1** | 0.14 | **5.3** |
| 614702 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.11 | 0.00 | 0.00 | **0.1** | 0.00 | **0.1** |
| 614902 | 0.01 | 0.13 | 9% | 0.01 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.42 | 0.00 | 0.00 | **0.4** | 0.13 | **0.6** |
| 615002 | 11.86 | 0.00 | 89% | 0.16 | --- | --- | 0.31 | 3.63 | 0.00 | 0.00 | 0.00 | 3.78 | **7.9** | 0.00 | **7.9** |
| 615102 | 1.51 | 0.11 | 49% | 0.03 | --- | 0.24 | 0.00 | 0.68 | 0.00 | 0.00 | 0.00 | 0.00 | **1.0** | 0.11 | **1.1** |
| 615202 | 0.67 | 1.27 | 20% | 0.03 | --- | 0.41 | --- | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.5** | 1.27 | **1.7** |
| 615302 | 4.40 | 0.00 | 80% | 0.09 | --- | 0.18 | 0.04 | 1.23 | 0.00 | 0.00 | 0.00 | 1.40 | **2.9** | 0.00 | **2.9** |
| 615402 | 7.72 | 0.00 | 89% | 0.11 | --- | --- | 0.00 | 2.76 | 0.00 | 0.00 | 0.00 | 2.50 | **5.4** | 0.00 | **5.4** |
| 615502 | 11.07 | 0.00 | 89% | 0.15 | --- | --- | 0.04 | 3.47 | 0.00 | 0.01 | 0.00 | 3.60 | **7.3** | 0.00 | **7.3** |
| 615602 | 2.63 | 0.69 | 49% | 0.07 | --- | --- | 0.07 | 1.67 | 0.00 | 0.02 | 0.00 | 0.00 | **1.8** | 0.69 | **2.5** |
| 615702 | 1.09 | 0.09 | 55% | 0.02 | --- | --- | 0.11 | 0.49 | 0.00 | 0.00 | 0.00 | 0.00 | **0.6** | 0.09 | **0.7** |
| 615802 | 1.15 | 0.17 | 42% | 0.03 | --- | --- | 0.00 | 0.74 | 0.00 | 0.00 | 0.00 | 0.00 | **0.8** | 0.17 | **0.9** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 616102 | 11.80 | 0.00 | 90% | 0.15 | --- | 0.09 | 0.25 | 3.68 | 0.00 | 0.17 | 0.00 | 3.38 | **7.7** | 0.00 | **7.7** |
| 616202 | 0.94 | 0.47 | 47% | 0.02 | --- | --- | 0.05 | 0.54 | 0.00 | 0.00 | 0.00 | 0.00 | **0.6** | 0.47 | **1.1** |
| 616602 | 0.20 | 0.71 | 11% | 0.02 | --- | --- | 0.10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.71 | **0.8** |
| **Total** | **123.3** | **8.1** | **75%** | **2.1** | **0.0** | **0.9** | **2.6** | **44.2** | **7.3** | **3.3** | **0.0** | **39.2** | **99.6** | **8.1** | **107.7** |

## Table 7A-3. Burbank, Burbank Western Channel: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 659713 | 2.34 | 0.44 | 56% | 0.07 | --- | --- | 0.07 | 1.53 | 0.00 | 0.00 | 0.00 | 0.00 | **1.7** | 0.44 | **2.1** |
| 659813 | 12.70 | 0.00 | 90% | 0.25 | 0.00 | --- | 0.09 | 3.76 | 0.00 | 0.14 | 0.00 | 5.60 | **9.8** | 0.00 | **9.8** |
| 660013 | 1.37 | 0.20 | 50% | 0.06 | --- | --- | 0.04 | 0.84 | 0.00 | 0.07 | 0.00 | 0.00 | **1.0** | 0.20 | **1.2** |
| 660113 | 7.84 | 0.00 | 90% | 0.16 | --- | 0.10 | 0.12 | 3.72 | 0.00 | 1.03 | 0.00 | 1.96 | **7.1** | 0.00 | **7.1** |
| 660213 | 17.75 | 0.00 | 85% | 0.36 | --- | 0.38 | 0.01 | 1.54 | 0.00 | 1.05 | 0.06 | 8.30 | **11.7** | 0.00 | **11.7** |
| 660313 | 74.71 | 0.00 | 90% | 1.39 | --- | 0.50 | 1.05 | 16.36 | 0.00 | 1.25 | 0.00 | 30.14 | **50.7** | 0.00 | **50.7** |
| 660413 | 14.97 | 2.35 | 55% | 0.38 | --- | 1.26 | 1.18 | 0.00 | 0.00 | 8.31 | 0.05 | 0.00 | **11.2** | 2.35 | **13.5** |
| 660513 | 1.15 | 1.98 | 17% | 0.22 | --- | 0.44 | 0.34 | 0.00 | 0.00 | 1.79 | 0.10 | 0.00 | **2.9** | 1.98 | **4.9** |
| 660613 | 0.42 | 0.05 | 41% | 0.01 | --- | --- | 0.00 | 0.28 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.05 | **0.3** |
| 660713 | 10.58 | 0.24 | 70% | 0.11 | --- | 0.15 | 0.06 | 2.59 | 0.00 | 1.41 | 0.00 | 0.00 | **4.3** | 0.24 | **4.6** |
| 660813 | 1.30 | 0.60 | 32% | 0.06 | --- | 0.62 | 0.11 | 0.00 | 0.00 | 0.00 | 0.04 | 0.00 | **0.8** | 0.60 | **1.4** |
| 660913 | 0.06 | 0.04 | 53% | 0.06 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.79 | 0.00 | **0.8** | 0.04 | **0.9** |
| 661013 | 4.38 | 0.00 | 95% | 0.09 | --- | 0.00 | 0.03 | 0.71 | 0.00 | 0.02 | 0.00 | 2.25 | **3.1** | 0.00 | **3.1** |
| 661113 | 0.48 | 1.10 | 14% | 0.10 | --- | --- | 0.34 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 1.10 | **1.5** |
| 661213 | 2.80 | 0.00 | 95% | 0.07 | --- | --- | --- | 0.20 | 0.00 | 0.00 | 0.00 | 1.62 | **1.9** | 0.00 | **1.9** |
| 661313 | 0.08 | 0.29 | 13% | 0.02 | --- | 0.01 | 0.03 | 0.00 | 0.00 | 0.00 | 0.02 | 0.00 | **0.1** | 0.29 | **0.4** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 661413 | 3.20 | 0.54 | 55% | 0.07 | --- | 0.31 | 0.27 | 0.00 | 0.00 | 0.01 | 0.45 | 0.00 | **1.1** | 0.54 | **1.6** |
| 661513 | 0.01 | 0.00 | 90% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.93 | 0.00 | **0.9** | 0.00 | **0.9** |
| 661613 | 0.05 | 0.01 | 58% | 0.02 | --- | --- | 0.04 | 0.00 | 0.00 | 0.01 | 0.64 | 0.00 | **0.7** | 0.01 | **0.7** |
| 661713 | 0.21 | 0.12 | 41% | 0.02 | --- | --- | 0.04 | 0.14 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.12 | **0.3** |
| 662313 | 0.00 | 0.00 | 10% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **156.4** | **7.9** | **75%** | **3.5** | **0.0** | **3.8** | **3.8** | **31.7** | **0.0** | **15.1** | **3.1** | **49.9** | **110.8** | **7.9** | **118.8** |

## Table 7A-4. Burbank, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 657613 | 0.21 | 1.14 | 14% | 0.11 | 0.00 | --- | 0.05 | 0.00 | 0.00 | 0.11 | 0.00 | 0.00 | **0.3** | 1.14 | **1.4** |
| 658413 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 658613 | 0.08 | 0.06 | 37% | 0.01 | --- | --- | 0.06 | 0.00 | 0.00 | 0.12 | 0.00 | 0.00 | **0.2** | 0.06 | **0.3** |
| 658813 | 0.17 | 0.65 | 15% | 0.02 | --- | --- | 0.10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.65 | **0.8** |
| 658913 | 0.05 | 0.20 | 16% | 0.01 | --- | --- | 0.03 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **0.1** | 0.20 | **0.3** |
| 659013 | 0.01 | 0.00 | 79% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.40 | 0.00 | 0.00 | **0.4** | 0.00 | **0.4** |
| 659113 | 0.16 | 0.31 | 20% | 0.03 | --- | --- | 0.10 | 0.00 | 0.00 | 0.17 | 0.00 | 0.00 | **0.3** | 0.31 | **0.6** |
| 659213 | 0.05 | 0.05 | 26% | 0.01 | --- | --- | 0.03 | 0.00 | 0.00 | 1.06 | 0.00 | 0.00 | **1.1** | 0.05 | **1.2** |
| 659313 | 0.07 | 0.01 | 45% | 0.01 | --- | --- | 0.05 | 0.00 | 0.00 | 0.15 | 0.00 | 0.00 | **0.2** | 0.01 | **0.2** |
| 659513 | 0.00 | 0.01 | 11% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 659613 | 19.15 | 4.32 | 50% | 0.64 | --- | 1.89 | 1.31 | 6.24 | 0.00 | 0.00 | 2.55 | 0.00 | **12.6** | 4.32 | **16.9** |
| 662413 | 0.19 | 0.72 | 16% | 0.04 | --- | --- | 0.03 | 0.04 | 0.00 | 0.02 | 0.00 | 0.00 | **0.1** | 0.72 | **0.8** |
| 662613 | 1.51 | 0.03 | 51% | 0.01 | --- | 0.22 | 0.01 | 0.02 | 0.00 | 0.01 | 0.00 | 0.00 | **0.3** | 0.03 | **0.3** |
| 662713 | 0.60 | 1.05 | 21% | 0.04 | --- | 0.02 | 0.16 | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.2** | 1.05 | **1.3** |
| 662813 | 0.23 | 1.39 | 14% | 0.10 | --- | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 1.39 | **1.5** |
| 662913 | 10.66 | 19.22 | 20% | 0.80 | --- | 1.82 | 1.53 | 0.66 | 0.00 | 0.71 | 0.51 | 0.00 | **6.0** | 19.22 | **25.3** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 663013 | 8.22 | 2.59 | 45% | 0.34 | --- | 0.01 | 0.86 | 4.28 | 0.00 | 0.03 | 0.11 | 0.00 | **5.6** | 2.59 | **8.2** |
| 663213 | 0.27 | 0.47 | 22% | 0.03 | --- | 0.09 | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.47 | **0.6** |
| 663313 | 0.70 | 2.97 | 15% | 0.16 | --- | 0.00 | 0.01 | 0.20 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 2.97 | **3.3** |
| 663413 | 1.89 | 0.53 | 56% | 0.04 | --- | --- | 0.00 | 0.98 | 0.00 | 0.00 | 0.00 | 0.00 | **1.0** | 0.53 | **1.5** |
| 663613 | 2.09 | 1.12 | 45% | 0.06 | --- | --- | 0.12 | 0.99 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | 1.12 | **2.3** |
| 663813 | 0.00 | 0.00 | 14% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 663913 | 0.02 | 0.03 | 15% | 0.00 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.03 | **0.0** |
| 664213 | 0.04 | 0.25 | 12% | 0.03 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.25 | **0.3** |
| **Total** | **46.4** | **37.2** | **32%** | **2.5** | **0.0** | **4.0** | **4.6** | **13.4** | **0.0** | **2.9** | **3.2** | **0.0** | **30.5** | **37.2** | **67.7** |

## Table 7A-5. Calabasas, McCoy-Dry Canyon Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 698314 | 5.42 | 0.00 | 96% | 0.04 | --- | --- | 0.15 | 0.00 | 0.00 | 0.00 | 0.00 | 4.61 | **4.8** | 0.00 | **4.8** |
| 698414 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 698814 | 19.76 | 0.00 | 95% | 0.18 | --- | 0.59 | 0.14 | 0.33 | 0.00 | 2.84 | 0.00 | 11.12 | **15.2** | 0.00 | **15.2** |
| 698914 | 16.57 | 0.00 | 95% | 0.16 | --- | --- | 0.64 | 0.11 | 0.00 | 0.00 | 0.00 | 12.99 | **13.9** | 0.00 | **13.9** |
| 699014 | 1.22 | 3.10 | 21% | 0.16 | --- | --- | 0.59 | 0.78 | 0.00 | 0.34 | 0.00 | 0.00 | **1.9** | 3.10 | **5.0** |
| 699214 | 11.41 | 0.00 | 90% | 0.11 | --- | --- | 0.32 | 0.18 | 0.00 | 0.00 | 0.00 | 8.95 | **9.5** | 0.00 | **9.5** |
| 699314 | 14.75 | 0.00 | 81% | 0.11 | --- | --- | 0.17 | 0.00 | 0.00 | 0.00 | 0.00 | 12.01 | **12.3** | 0.00 | **12.3** |
| **Total** | **69.1** | **3.1** | **84%** | **0.8** | **0.0** | **0.6** | **2.0** | **1.4** | **0.0** | **3.2** | **0.0** | **49.7** | **57.6** | **3.1** | **60.7** |

## Table 7A-6. Glendale, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 642529 | 0.00 | 0.00 | 23% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 644329 | 0.00 | 0.02 | 13% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| 644429 | 0.09 | 0.02 | 47% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.07 | **0.1** | 0.02 | **0.1** |
| **Total** | **0.1** | **0.0** | **41%** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.1** | **0.1** | **0.0** | **0.1** |

## Table 7A-7. Glendale, Burbank Western Channel: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 659729 | 0.93 | 0.12 | 56% | 0.03 | --- | --- | 0.01 | 0.58 | 0.00 | 0.00 | 0.00 | 0.00 | **0.6** | 0.12 | **0.7** |
| 659829 | 0.00 | 0.00 | 10% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 659929 | 2.76 | 0.00 | 91% | 0.03 | --- | --- | 0.04 | 0.57 | 0.00 | 0.00 | 0.00 | 1.01 | **1.7** | 0.00 | **1.7** |
| 660929 | 0.00 | 0.00 | 8% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.07 | 0.00 | **0.1** | 0.00 | **0.1** |
| 662329 | 0.00 | 0.01 | 10% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| **Total** | **3.7** | **0.1** | **76%** | **0.1** | **0.0** | **0.0** | **0.0** | **1.1** | **0.0** | **0.0** | **0.1** | **1.0** | **2.3** | **0.1** | **2.5** |

## Table 7A-8. Glendale, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 648029 | 0.06 | 0.18 | 15% | 0.01 | --- | --- | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.18 | **0.2** |
| 648129 | 0.05 | 0.35 | 13% | 0.05 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.35 | **0.4** |
| 648329 | 3.96 | 4.29 | 20% | 0.30 | --- | 0.04 | 0.39 | 1.42 | 0.00 | 1.00 | 0.00 | 0.00 | **3.2** | 4.29 | **7.4** |
| 648429 | 2.97 | 0.60 | 36% | 0.12 | --- | --- | 0.04 | 1.97 | 0.00 | 0.27 | 0.00 | 0.00 | **2.4** | 0.60 | **3.0** |
| 648529 | 5.09 | 1.58 | 40% | 0.22 | --- | --- | 0.23 | 3.24 | 0.00 | 0.77 | 0.00 | 0.00 | **4.5** | 1.58 | **6.0** |
| 648629 | 2.07 | 0.79 | 25% | 0.12 | --- | 0.04 | 0.39 | 0.00 | 0.00 | 0.99 | 0.00 | 0.00 | **1.5** | 0.79 | **2.3** |
| 648729 | 0.02 | 0.00 | 71% | 0.01 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.15 | 0.00 | 0.00 | **0.2** | 0.00 | **0.2** |
| 648829 | 0.88 | 5.60 | 13% | 0.20 | --- | --- | 0.61 | 0.00 | 0.00 | 0.13 | 0.00 | 0.00 | **0.9** | 5.60 | **6.5** |
| 648929 | 0.57 | 3.71 | 15% | 0.10 | --- | --- | 0.42 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 3.71 | **4.2** |
| 649029 | 0.17 | 1.07 | 15% | 0.03 | --- | --- | 0.12 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **0.2** | 1.07 | **1.3** |
| 649229 | 0.13 | 0.56 | 15% | 0.04 | --- | --- | 0.01 | 0.06 | 0.00 | 0.01 | 0.00 | 0.00 | **0.1** | 0.56 | **0.7** |
| 650229 | 12.18 | 5.78 | 25% | 0.50 | --- | 0.21 | 0.04 | 5.56 | 0.00 | 1.18 | 0.00 | 0.00 | **7.5** | 5.78 | **13.3** |
| 650329 | 0.00 | 0.00 | 91% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.12 | 0.00 | 0.00 | **0.1** | 0.00 | **0.1** |
| 650529 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.12 | 0.00 | 0.00 | **0.1** | 0.00 | **0.1** |
| 650629 | 0.01 | 0.02 | 26% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.52 | 0.00 | 0.00 | **0.5** | 0.02 | **0.5** |
| 650729 | 2.09 | 0.74 | 40% | 0.08 | --- | --- | 0.02 | 1.58 | 0.00 | 0.39 | 0.00 | 0.00 | **2.1** | 0.74 | **2.8** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 650829 | 27.78 | 2.79 | 40% | 0.71 | --- | 0.35 | 0.10 | 16.20 | 0.00 | 4.26 | 0.00 | 0.00 | **21.6** | 2.79 | **24.4** |
| 650929 | 0.03 | 0.30 | 12% | 0.02 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.30 | **0.3** |
| 651029 | 0.00 | 0.00 | 50% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 651129 | 5.56 | 0.72 | 41% | 0.23 | --- | 0.02 | 0.06 | 4.12 | 0.00 | 0.82 | 0.00 | 0.00 | **5.2** | 0.72 | **6.0** |
| 651229 | 0.00 | 0.06 | 10% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.06 | **0.1** |
| 657529 | 3.19 | 2.46 | 30% | 0.16 | --- | 0.05 | 0.32 | 0.77 | 0.00 | 1.05 | 0.00 | 0.00 | **2.4** | 2.46 | **4.8** |
| 657629 | 13.10 | 7.92 | 30% | 0.58 | --- | 0.10 | 0.09 | 5.06 | 0.00 | 0.26 | 0.00 | 0.00 | **6.1** | 7.92 | **14.0** |
| 657729 | 11.38 | 3.56 | 45% | 0.23 | --- | 0.16 | 0.55 | 3.64 | 0.00 | 0.08 | 0.00 | 0.00 | **4.7** | 3.56 | **8.2** |
| 657829 | 0.60 | 0.05 | 77% | 0.01 | --- | 0.00 | 0.02 | 0.39 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 0.05 | **0.5** |
| 657929 | 0.02 | 0.11 | 13% | 0.00 | --- | --- | 0.01 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **0.1** | 0.11 | **0.2** |
| 658029 | 0.55 | 2.01 | 16% | 0.07 | --- | --- | 0.32 | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.4** | 2.01 | **2.4** |
| 658129 | 0.22 | 0.23 | 27% | 0.02 | --- | --- | 0.10 | 0.05 | 0.00 | 0.28 | 0.00 | 0.00 | **0.5** | 0.23 | **0.7** |
| 658229 | 0.01 | 0.01 | 31% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.61 | 0.00 | 0.00 | **0.6** | 0.01 | **0.6** |
| 658329 | 0.41 | 1.50 | 16% | 0.07 | --- | --- | 0.24 | 0.00 | 0.00 | 0.08 | 0.00 | 0.00 | **0.4** | 1.50 | **1.9** |
| 658429 | 0.00 | 0.00 | 80% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.45 | 0.00 | 0.00 | **0.5** | 0.00 | **0.5** |
| 658529 | 0.02 | 0.00 | 76% | 0.02 | --- | --- | --- | 0.00 | 0.00 | 1.84 | 0.00 | 0.00 | **1.9** | 0.00 | **1.9** |
| 658629 | 0.17 | 0.64 | 16% | 0.02 | --- | --- | 0.11 | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.2** | 0.64 | **0.8** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 658729 | 0.09 | 0.25 | 18% | 0.01 | --- | --- | 0.06 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **0.1** | 0.25 | **0.4** |
| 658829 | 0.04 | 0.16 | 14% | 0.00 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.16 | **0.2** |
| 658929 | 0.00 | 0.01 | 16% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 659029 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.10 | 0.00 | 0.00 | **0.1** | 0.00 | **0.1** |
| 659229 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.65 | 0.00 | 0.00 | **0.6** | 0.00 | **0.6** |
| 659429 | 2.00 | 1.82 | 40% | 0.14 | --- | 0.24 | 0.06 | 0.69 | 0.00 | 0.00 | 0.00 | 0.00 | **1.1** | 1.82 | **3.0** |
| 659529 | 2.58 | 1.60 | 40% | 0.09 | --- | --- | 0.06 | 1.33 | 0.00 | 0.02 | 0.00 | 0.00 | **1.5** | 1.60 | **3.1** |
| 659629 | 0.03 | 0.00 | 71% | 0.00 | --- | --- | 0.00 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **98.0** | **51.5** | **32%** | **4.2** | **0.0** | **1.2** | **4.5** | **46.1** | **0.0** | **16.3** | **0.0** | **0.0** | **72.3** | **51.5** | **123.8** |

## Table 7A-9. Glendale, Verdugo Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 651329 | 23.19 | 0.00 | 75% | 0.17 | --- | 0.10 | 0.21 | 1.03 | 5.35 | 0.01 | 0.00 | 8.68 | **15.6** | 0.00 | **15.6** |
| 651429 | 4.29 | 1.65 | 45% | 0.16 | --- | 0.00 | 0.35 | 3.02 | 0.00 | 1.41 | 0.00 | 0.00 | **4.9** | 1.65 | **6.6** |
| 651529 | 7.56 | 2.72 | 40% | 0.16 | --- | 0.12 | 0.25 | 3.70 | 0.00 | 0.02 | 0.00 | 0.00 | **4.2** | 2.72 | **7.0** |
| 651629 | 1.99 | 0.54 | 66% | 0.10 | --- | 0.00 | 0.08 | 1.46 | 0.00 | 0.46 | 0.00 | 0.00 | **2.1** | 0.54 | **2.6** |
| 651729 | 7.26 | 0.00 | 85% | 0.03 | --- | 0.14 | --- | 0.76 | 0.00 | 0.00 | 0.00 | 3.92 | **4.9** | 0.00 | **4.9** |
| 651829 | 4.61 | 0.56 | 45% | 0.19 | 0.00 | 0.01 | 0.50 | 2.99 | 0.00 | 0.36 | 0.00 | 0.00 | **4.0** | 0.56 | **4.6** |
| 651929 | 1.09 | 0.28 | 50% | 0.02 | --- | 0.02 | 0.03 | 0.61 | 0.00 | 0.00 | 0.00 | 0.00 | **0.7** | 0.28 | **1.0** |
| 652029 | 3.79 | 0.31 | 60% | 0.04 | --- | 0.26 | 0.08 | 0.62 | 0.00 | 0.79 | 0.00 | 0.00 | **1.8** | 0.31 | **2.1** |
| 652129 | 0.38 | 1.87 | 14% | 0.06 | --- | 0.00 | 0.25 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 1.87 | **2.2** |
| 652229 | 0.33 | 1.31 | 15% | 0.04 | --- | 0.00 | 0.21 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 1.31 | **1.6** |
| 652329 | 0.06 | 0.05 | 30% | 0.01 | --- | 0.01 | 0.00 | 0.03 | 0.00 | 1.06 | 0.00 | 0.00 | **1.1** | 0.05 | **1.2** |
| 652429 | 0.18 | 0.69 | 16% | 0.02 | --- | 0.00 | 0.11 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.69 | **0.8** |
| 652529 | 0.22 | 0.90 | 16% | 0.03 | --- | 0.01 | 0.15 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.90 | **1.1** |
| 652629 | 0.02 | 0.20 | 13% | 0.01 | --- | --- | 0.01 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.0** | 0.20 | **0.2** |
| 652729 | 0.80 | 1.67 | 20% | 0.07 | --- | 0.20 | 0.07 | 0.37 | 0.00 | 0.11 | 0.00 | 0.00 | **0.8** | 1.67 | **2.5** |
| 652829 | 1.15 | 2.51 | 21% | 0.10 | --- | 0.10 | 0.41 | 0.34 | 0.00 | 1.62 | 0.00 | 0.00 | **2.6** | 2.51 | **5.1** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 652929 | 0.15 | 1.94 | 13% | 0.03 | --- | --- | 0.11 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 1.94 | **2.1** |
| 653029 | 0.05 | 0.70 | 12% | 0.01 | --- | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.70 | **0.7** |
| 653129 | 0.53 | 0.11 | 56% | 0.02 | --- | 0.12 | 0.07 | 0.26 | 0.00 | 0.56 | 0.00 | 0.00 | **1.0** | 0.11 | **1.2** |
| 653229 | 0.31 | 1.63 | 15% | 0.05 | --- | 0.01 | 0.18 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 1.63 | **1.9** |
| 653329 | 6.38 | 6.83 | 35% | 0.16 | --- | 0.07 | 0.24 | 3.61 | 0.00 | 0.28 | 0.00 | 0.00 | **4.4** | 6.83 | **11.2** |
| 653429 | 0.43 | 1.36 | 20% | 0.03 | --- | --- | 0.06 | 0.30 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 1.36 | **1.8** |
| 653529 | 1.61 | 1.36 | 35% | 0.08 | --- | 0.03 | 0.08 | 0.94 | 0.00 | 0.00 | 0.00 | 0.00 | **1.1** | 1.36 | **2.5** |
| 653629 | 1.90 | 0.37 | 46% | 0.04 | --- | --- | 0.09 | 1.16 | 0.00 | 0.00 | 0.00 | 0.00 | **1.3** | 0.37 | **1.7** |
| 653729 | 0.09 | 0.58 | 14% | 0.02 | --- | --- | 0.07 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.58 | **0.7** |
| 653829 | 0.66 | 1.41 | 21% | 0.04 | --- | --- | 0.16 | 0.27 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 1.41 | **1.9** |
| 653929 | 0.02 | 0.12 | 15% | 0.00 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.12 | **0.1** |
| 654029 | 0.26 | 1.65 | 14% | 0.05 | --- | --- | 0.18 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 1.65 | **1.9** |
| 654129 | 0.09 | 0.39 | 15% | 0.01 | --- | --- | 0.05 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.39 | **0.5** |
| 654229 | 1.79 | 0.74 | 47% | 0.04 | --- | 0.01 | 0.09 | 1.07 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | 0.74 | **2.0** |
| 654629 | 2.06 | 0.37 | 45% | 0.04 | --- | 0.05 | 0.07 | 1.01 | 0.00 | 0.15 | 0.00 | 0.00 | **1.3** | 0.37 | **1.7** |
| 655129 | 2.36 | 0.48 | 50% | 0.05 | --- | --- | 0.15 | 1.41 | 0.00 | 0.00 | 0.00 | 0.00 | **1.6** | 0.48 | **2.1** |
| 655229 | 0.60 | 0.56 | 31% | 0.02 | --- | --- | 0.06 | 0.34 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 0.56 | **1.0** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 655329 | 0.20 | 0.20 | 25% | 0.01 | --- | 0.00 | 0.04 | 0.10 | 0.00 | 0.02 | 0.00 | 0.00 | **0.2** | 0.20 | **0.4** |
| 655429 | 0.04 | 0.08 | 20% | 0.00 | --- | --- | 0.01 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.08 | **0.1** |
| 655529 | 0.19 | 0.09 | 40% | 0.00 | --- | 0.02 | 0.01 | 0.09 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.09 | **0.2** |
| 655829 | 0.31 | 0.49 | 26% | 0.02 | --- | --- | 0.06 | 0.15 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.49 | **0.7** |
| 655929 | 3.15 | 2.12 | 30% | 0.13 | --- | --- | 0.34 | 1.68 | 0.00 | 0.17 | 0.00 | 0.00 | **2.3** | 2.12 | **4.4** |
| 656029 | 0.86 | 1.79 | 20% | 0.06 | --- | 0.03 | 0.17 | 0.34 | 0.00 | 0.00 | 0.00 | 0.00 | **0.6** | 1.79 | **2.4** |
| 656129 | 0.00 | 0.06 | 11% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.06 | **0.1** |
| 656229 | 10.00 | 1.37 | 55% | 0.17 | --- | 0.12 | 0.58 | 1.75 | 0.00 | 4.50 | 0.00 | 0.00 | **7.1** | 1.37 | **8.5** |
| 656329 | 0.03 | 0.28 | 14% | 0.02 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.28 | **0.3** |
| 656429 | 0.08 | 0.24 | 19% | 0.01 | --- | 0.03 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.24 | **0.3** |
| 656529 | 1.01 | 0.87 | 31% | 0.05 | --- | 0.00 | 0.11 | 0.48 | 0.00 | 0.00 | 0.00 | 0.00 | **0.6** | 0.87 | **1.5** |
| 656629 | 3.02 | 1.31 | 40% | 0.07 | --- | 0.01 | 0.27 | 1.74 | 0.00 | 0.00 | 0.00 | 0.00 | **2.1** | 1.31 | **3.4** |
| 656729 | 0.04 | 0.17 | 15% | 0.01 | --- | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.17 | **0.2** |
| 656829 | 0.02 | 0.09 | 15% | 0.00 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.09 | **0.1** |
| 656929 | 0.13 | 0.31 | 20% | 0.01 | --- | 0.00 | 0.02 | 0.07 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.31 | **0.4** |
| 657129 | 0.67 | 0.51 | 30% | 0.03 | --- | 0.02 | 0.11 | 0.31 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 0.51 | **1.0** |
| 657229 | 0.05 | 0.44 | 15% | 0.02 | --- | --- | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.44 | **0.5** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 657329 | 0.00 | 0.02 | 12% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| **Total** | **96.0** | **46.3** | **41%** | **2.6** | **0.0** | **1.5** | **6.2** | **32.0** | **5.3** | **11.5** | **0.0** | **12.6** | **71.8** | **46.3** | **118.1** |

## Table 7A-10. Hidden Hills, Bell Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 700234 | 0.45 | 0.00 | 32% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.37 | **0.4** | 0.00 | **0.4** |
| **Total** | **0.5** | **0.0** | **32%** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.4** | **0.4** | **0.0** | **0.4** |

## Table 7A-11. Hidden Hills, McCoy-Dry Canyon Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 698834 | 6.38 | 0.00 | 89% | 0.03 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 5.03 | **5.1** | 0.00 | **5.1** |
| **Total** | **6.4** | **0.0** | **89%** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **5.0** | **5.1** | **0.0** | **5.1** |

## Table 7A-12. La Canada Flintridge, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 642539 | 0.00 | 0.00 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 642739 | 0.00 | 0.01 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 642939 | 2.60 | 1.87 | 21% | 0.38 | --- | --- | 0.14 | 1.40 | 0.00 | 0.00 | 0.00 | 0.00 | **1.9** | 1.87 | **3.8** |
| 643939 | 0.18 | 0.21 | 12% | 0.02 | --- | --- | --- | 0.12 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.21 | **0.4** |
| 644039 | 2.17 | 3.75 | 27% | 0.12 | --- | 0.02 | 0.32 | 1.07 | 0.00 | 0.00 | 0.00 | 0.00 | **1.5** | 3.75 | **5.3** |
| 644139 | 0.19 | 1.59 | 8% | 0.05 | --- | --- | 0.10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 1.59 | **1.7** |
| 644239 | 0.03 | 0.16 | 10% | 0.00 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.16 | **0.2** |
| 644339 | 0.05 | 1.92 | 6% | 0.04 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 1.92 | **2.0** |
| 644439 | 1.25 | 2.04 | 32% | 0.06 | --- | --- | 0.10 | 0.87 | 0.00 | 0.00 | 0.00 | 0.00 | **1.0** | 2.04 | **3.1** |
| 644539 | 7.05 | 0.00 | 74% | 0.09 | --- | --- | 0.20 | 0.28 | 0.00 | 0.00 | 0.00 | 4.72 | **5.3** | 0.00 | **5.3** |
| 644639 | 8.69 | 0.00 | 74% | 0.09 | --- | 0.01 | 0.29 | 1.71 | 0.00 | 0.00 | 0.00 | 4.07 | **6.2** | 0.00 | **6.2** |
| 644739 | 0.96 | 1.85 | 27% | 0.06 | --- | 0.00 | 0.20 | 0.47 | 0.00 | 0.00 | 0.00 | 0.00 | **0.7** | 1.85 | **2.6** |
| 644839 | 1.16 | 0.19 | 58% | 0.02 | --- | --- | 0.06 | 0.79 | 0.00 | 0.00 | 0.00 | 0.00 | **0.9** | 0.19 | **1.1** |
| 644939 | 0.00 | 0.01 | 9% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 645139 | 0.00 | 0.01 | 15% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 645339 | 0.00 | 0.01 | 9% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 645439 | 0.00 | 0.00 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 645639 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **24.3** | **13.6** | **39%** | **0.9** | **0.0** | **0.0** | **1.4** | **6.7** | **0.0** | **0.0** | **0.0** | **8.8** | **17.9** | **13.6** | **31.5** |

## Table 7A-13. La Canada Flintridge, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 648939 | 0.11 | 0.00 | 37% | 0.00 | --- | --- | 0.00 | 0.02 | 0.00 | 0.00 | 0.00 | 0.07 | **0.1** | 0.00 | **0.1** |
| 649039 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **0.1** | **0.0** | **37%** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.1** | **0.1** | **0.0** | **0.1** |

## Table 7A-14. La Canada Flintridge, Verdugo Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | | | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| 653339 | 0.32 | 3.25 | 9% | 0.08 | --- | --- | 0.17 | 0.00 | 0.00 | 0.55 | 0.00 | 0.00 | **0.8** | 3.25 | **4.0** |
| 653439 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 654239 | 7.57 | 0.00 | 64% | 0.11 | --- | 0.04 | 0.23 | 0.91 | 0.00 | 0.00 | 0.00 | 4.09 | **5.4** | 0.00 | **5.4** |
| 654339 | 0.02 | 0.24 | 9% | 0.00 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.24 | **0.3** |
| 654439 | 0.11 | 0.32 | 16% | 0.01 | --- | --- | 0.02 | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.32 | **0.4** |
| 654539 | 0.03 | 0.06 | 21% | 0.00 | --- | --- | 0.00 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.06 | **0.1** |
| 654639 | 0.30 | 0.33 | 21% | 0.01 | --- | --- | 0.06 | 0.13 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.33 | **0.5** |
| 654739 | 0.03 | 0.18 | 10% | 0.00 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.18 | **0.2** |
| 654839 | 0.00 | 0.01 | 10% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| **Total** | **8.4** | **4.4** | **41%** | **0.2** | **0.0** | **0.0** | **0.5** | **1.1** | **0.0** | **0.5** | **0.0** | **4.1** | **6.5** | **4.4** | **10.9** |

## Table 7A-15. Los Angeles, Aliso Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 692549 | 46.47 | 0.00 | 95% | 0.65 | 0.03 | 1.99 | 1.08 | 7.14 | 0.00 | 0.90 | 0.00 | 6.99 | **18.8** | 0.00 | **18.8** |
| 692649 | 0.68 | 1.36 | 11% | 0.14 | --- | 0.08 | 0.33 | 0.00 | 0.00 | 7.95 | 0.00 | 0.00 | **8.5** | 1.36 | **9.9** |
| 692749 | 46.64 | 0.00 | 79% | 0.43 | 0.85 | 0.07 | 0.17 | 6.65 | 0.00 | 0.14 | 0.00 | 23.31 | **31.6** | 0.00 | **31.6** |
| 692849 | 113.32 | 0.00 | 85% | 2.15 | 0.18 | --- | 2.51 | 32.32 | 0.00 | 0.00 | 0.00 | 44.04 | **81.2** | 0.00 | **81.2** |
| 692949 | 0.44 | 2.81 | 8% | 0.14 | --- | --- | 0.24 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 2.81 | **3.2** |
| 693049 | 0.56 | 2.98 | 9% | 0.18 | --- | --- | 0.27 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 2.98 | **3.4** |
| 693149 | 0.64 | 2.02 | 10% | 0.11 | --- | --- | 0.43 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 2.02 | **2.6** |
| 693249 | 0.45 | 1.11 | 12% | 0.07 | 0.00 | --- | 0.31 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 1.11 | **1.5** |
| 693349 | 4.23 | 1.63 | 31% | 0.17 | 0.02 | 0.07 | 0.53 | 0.00 | 0.00 | 0.47 | 0.00 | 0.00 | **1.3** | 1.63 | **2.9** |
| 693449 | 2.72 | 3.30 | 16% | 0.31 | 0.12 | --- | 1.26 | 0.54 | 0.00 | 0.46 | 0.00 | 0.00 | **2.7** | 3.30 | **6.0** |
| 693549 | 0.98 | 0.39 | 30% | 0.16 | --- | --- | 0.69 | 0.00 | 0.00 | 2.41 | 0.00 | 0.00 | **3.2** | 0.39 | **3.6** |
| 693649 | 0.94 | 0.79 | 20% | 0.14 | 0.01 | --- | 0.65 | 0.00 | 0.00 | 1.46 | 0.00 | 0.00 | **2.3** | 0.79 | **3.1** |
| 693749 | 1.83 | 3.71 | 12% | 0.46 | 0.28 | --- | 0.85 | 0.00 | 0.00 | 1.45 | 0.00 | 0.00 | **3.0** | 3.71 | **6.8** |
| 693849 | 0.57 | 2.07 | 10% | 0.10 | 0.00 | --- | 0.39 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 2.07 | **2.6** |
| 693949 | 0.04 | 0.26 | 9% | 0.03 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.26 | **0.3** |
| 694049 | 0.00 | 0.01 | 8% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **0.0** | 0.01 | **0.1** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| **Total** | **220.5** | **22.4** | **62%** | **5.2** | **1.5** | **2.2** | **9.7** | **46.6** | **0.0** | **15.3** | **0.0** | **74.3** | **154.9** | **22.4** | **177.4** |

## Table 7A-16. Los Angeles, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 640249 | 22.20 | 0.62 | 48% | 0.50 | --- | 0.15 | 0.78 | 3.36 | 2.99 | 0.00 | 0.00 | 0.00 | **7.8** | 0.62 | **8.4** |
| 640349 | 0.14 | 0.20 | 7% | 0.14 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.20 | **0.3** |
| 640449 | 0.13 | 0.05 | 12% | 0.03 | --- | 0.08 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.05 | **0.2** |
| 640549 | 1.98 | 0.23 | 9% | 0.54 | 0.02 | --- | 1.37 | 0.00 | 13.22 | 0.04 | 0.00 | 0.00 | **15.2** | 0.23 | **15.4** |
| 640649 | 5.29 | 0.08 | 38% | 0.20 | --- | --- | 0.15 | 4.45 | 0.00 | 0.00 | 0.00 | 0.00 | **4.8** | 0.08 | **4.9** |
| 640749 | 6.01 | 0.07 | 47% | 0.22 | 0.00 | 0.24 | 0.22 | 2.89 | 0.00 | 3.21 | 0.00 | 0.00 | **6.8** | 0.07 | **6.9** |
| 640849 | 12.22 | 0.01 | 63% | 0.23 | --- | 0.35 | 0.54 | 2.98 | 0.00 | 4.82 | 0.00 | 0.00 | **8.9** | 0.01 | **8.9** |
| 640949 | 1.40 | 0.02 | 37% | 0.06 | --- | 0.22 | 0.01 | 0.43 | 0.00 | 0.10 | 0.00 | 0.00 | **0.8** | 0.02 | **0.8** |
| 641049 | 1.94 | 0.01 | 48% | 0.05 | --- | --- | 0.08 | 1.63 | 0.01 | 0.42 | 0.00 | 0.00 | **2.2** | 0.01 | **2.2** |
| 641149 | 0.90 | 0.00 | 48% | 0.02 | --- | 0.02 | 0.04 | 0.69 | 0.06 | 0.00 | 0.00 | 0.00 | **0.8** | 0.00 | **0.8** |
| 641449 | 0.02 | 0.00 | 64% | 0.00 | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 641549 | 1.13 | 0.01 | 49% | 0.03 | --- | 0.11 | 0.11 | 0.00 | 0.65 | 0.00 | 0.00 | 0.00 | **0.9** | 0.01 | **0.9** |
| 641649 | 0.00 | 0.00 | 13% | 0.00 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 642049 | 0.00 | 0.00 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **53.4** | **1.3** | **39%** | **2.0** | **0.0** | **1.2** | **3.3** | **16.4** | **16.9** | **8.6** | **0.0** | **0.0** | **48.6** | **1.3** | **49.9** |

## Table 7A-17. Los Angeles, Bell Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 699949 | 14.85 | 0.00 | 90% | 0.17 | 0.44 | --- | 0.16 | 4.12 | 0.00 | 0.01 | 0.00 | 7.88 | **12.8** | 0.00 | **12.8** |
| 700049 | 1.95 | 3.34 | 16% | 0.17 | 0.00 | --- | 0.65 | 0.80 | 0.00 | 0.00 | 0.00 | 0.00 | **1.6** | 3.34 | **5.0** |
| 700149 | 0.25 | 0.83 | 10% | 0.04 | --- | --- | 0.17 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.83 | **1.0** |
| 700249 | 5.03 | 13.98 | 10% | 0.69 | 0.01 | --- | 2.53 | 0.92 | 0.00 | 0.00 | 0.00 | 0.00 | **4.1** | 13.98 | **18.1** |
| 700349 | 1.55 | 4.25 | 11% | 0.22 | --- | --- | 0.85 | 0.23 | 0.00 | 0.00 | 0.00 | 0.00 | **1.3** | 4.25 | **5.6** |
| 700449 | 2.08 | 1.71 | 21% | 0.13 | --- | 0.02 | 0.38 | 0.07 | 0.00 | 1.36 | 0.00 | 0.00 | **2.0** | 1.71 | **3.7** |
| **Total** | **25.7** | **24.1** | **23%** | **1.4** | **0.5** | **0.0** | **4.7** | **6.1** | **0.0** | **1.4** | **0.0** | **7.9** | **22.0** | **24.1** | **46.1** |

## Table 7A-18. Los Angeles, Browns Canyon Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 695649 | 46.69 | 0.00 | 90% | 0.73 | 2.02 | --- | 1.24 | 6.86 | 0.00 | 0.00 | 0.00 | 20.67 | **31.5** | 0.00 | **31.5** |
| 695749 | 57.14 | 0.00 | 89% | 0.98 | 0.09 | --- | 0.75 | 6.98 | 0.00 | 0.00 | 0.00 | 36.68 | **45.5** | 0.00 | **45.5** |
| 695849 | 3.49 | 0.00 | 95% | 0.04 | 0.00 | --- | 0.02 | 0.48 | 0.00 | 0.00 | 0.00 | 2.12 | **2.7** | 0.00 | **2.7** |
| 695949 | 0.07 | 0.82 | 11% | 0.04 | --- | --- | --- | 0.09 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.82 | **1.0** |
| 696049 | 22.76 | 0.00 | 95% | 0.42 | 0.03 | 0.07 | 0.14 | 3.81 | 0.00 | 0.00 | 0.00 | 11.24 | **15.7** | 0.00 | **15.7** |
| 696149 | 0.00 | 0.01 | 11% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 696249 | 3.39 | 0.00 | 98% | 0.05 | 0.00 | --- | 0.22 | 0.00 | 0.00 | 0.00 | 0.00 | 2.47 | **2.7** | 0.00 | **2.7** |
| 696449 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 696649 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 696749 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **133.5** | **0.8** | **89%** | **2.3** | **2.1** | **0.1** | **2.4** | **18.2** | **0.0** | **0.0** | **0.0** | **73.2** | **98.3** | **0.8** | **99.1** |

## Table 7A-19. Los Angeles, Bull Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 688549 | 36.05 | 0.00 | 90% | 0.56 | 0.00 | --- | 0.75 | 2.15 | 0.00 | 1.47 | 0.00 | 14.90 | **19.8** | 0.00 | **19.8** |
| 688649 | 0.83 | 2.20 | 10% | 0.09 | 0.01 | --- | 0.38 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 2.20 | **2.7** |
| 688749 | 51.63 | 0.00 | 80% | 0.68 | 0.05 | --- | 1.94 | 1.27 | 0.00 | 0.00 | 0.00 | 37.49 | **41.4** | 0.00 | **41.4** |
| 688849 | 5.24 | 0.43 | 60% | 0.09 | --- | --- | 0.39 | 1.59 | 0.00 | 0.00 | 0.00 | 0.00 | **2.1** | 0.43 | **2.5** |
| 688949 | 15.61 | 0.00 | 89% | 0.19 | 0.01 | 0.01 | 0.63 | 1.89 | 0.00 | 0.03 | 0.00 | 5.46 | **8.2** | 0.00 | **8.2** |
| 689049 | 1.12 | 5.27 | 9% | 0.25 | 0.01 | --- | 0.71 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.0** | 5.27 | **6.2** |
| 689149 | 9.47 | 0.00 | 90% | 0.12 | 0.00 | 0.03 | 0.44 | 3.56 | 0.00 | 0.00 | 0.00 | 1.57 | **5.7** | 0.00 | **5.7** |
| 689249 | 2.90 | 1.27 | 43% | 0.15 | 0.01 | --- | 0.51 | 3.43 | 0.00 | 0.62 | 0.00 | 0.00 | **4.7** | 1.27 | **6.0** |
| 689349 | 0.87 | 3.25 | 11% | 0.17 | --- | --- | 0.68 | 0.14 | 0.00 | 1.03 | 0.00 | 0.00 | **2.0** | 3.25 | **5.3** |
| 689449 | 0.30 | 1.35 | 9% | 0.07 | --- | --- | 0.21 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 1.35 | **1.6** |
| 689549 | 0.44 | 1.45 | 10% | 0.07 | 0.01 | --- | 0.30 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 1.45 | **1.8** |
| 689649 | 2.92 | 1.97 | 25% | 0.12 | --- | 1.73 | 0.47 | 0.00 | 0.00 | 0.61 | 0.00 | 0.00 | **2.9** | 1.97 | **4.9** |
| 689749 | 120.92 | 1.68 | 90% | 1.35 | 0.01 | 15.98 | 0.30 | 0.00 | 0.00 | 8.49 | 0.00 | 0.00 | **26.1** | 1.68 | **27.8** |
| 689849 | 1.43 | 0.01 | 80% | 0.64 | --- | 0.70 | --- | 0.00 | 0.00 | 14.86 | 0.00 | 0.00 | **16.2** | 0.01 | **16.2** |
| 689949 | 8.21 | 0.26 | 82% | 0.60 | --- | 6.23 | 0.00 | 0.00 | 0.00 | 7.04 | 0.00 | 0.00 | **13.9** | 0.26 | **14.1** |
| 690049 | 0.23 | 1.10 | 8% | 0.05 | 0.00 | --- | 0.14 | 0.00 | 0.00 | 0.17 | 0.00 | 0.00 | **0.4** | 1.10 | **1.5** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 690149 | 0.99 | 1.41 | 16% | 0.24 | --- | 0.29 | 0.39 | 0.00 | 0.00 | 17.98 | 0.00 | 0.00 | **18.9** | 1.41 | **20.3** |
| 690249 | 1.64 | 0.83 | 32% | 0.10 | --- | --- | 0.01 | 1.09 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | 0.83 | **2.0** |
| 690349 | 0.05 | 0.44 | 8% | 0.04 | --- | --- | --- | 0.00 | 0.00 | 0.28 | 0.00 | 0.00 | **0.3** | 0.44 | **0.8** |
| 690449 | 0.25 | 2.01 | 7% | 0.12 | 0.00 | --- | 0.07 | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.2** | 2.01 | **2.2** |
| 690549 | 0.03 | 0.31 | 6% | 0.02 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.31 | **0.3** |
| 690749 | 0.12 | 1.44 | 6% | 0.09 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 1.44 | **1.5** |
| 690949 | 0.01 | 0.12 | 7% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.12 | **0.1** |
| 691049 | 0.01 | 0.05 | 9% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.05 | **0.1** |
| **Total** | **261.3** | **26.8** | **65%** | **5.9** | **0.1** | **25.0** | **8.3** | **15.1** | **0.0** | **52.6** | **0.0** | **59.4** | **166.4** | **26.8** | **193.2** |

## Table 7A-20. Los Angeles, Burbank Western Channel: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 659749 | 0.00 | 0.00 | 7% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 660349 | 9.70 | 0.00 | 90% | 0.22 | 0.10 | --- | 0.01 | 1.13 | 0.00 | 0.26 | 0.00 | 5.00 | **6.7** | 0.00 | **6.7** |
| 660949 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 661049 | 0.04 | 0.01 | 54% | 0.00 | --- | --- | --- | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 661149 | 0.01 | 0.10 | 7% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.10 | **0.1** |
| 661249 | 8.75 | 0.00 | 90% | 0.21 | 0.01 | --- | 0.22 | 1.11 | 0.00 | 0.38 | 0.00 | 4.60 | **6.5** | 0.00 | **6.5** |
| 661549 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 | **0.0** | 0.00 | **0.0** |
| 661749 | 4.22 | 0.00 | 90% | 0.06 | 0.00 | --- | 0.17 | 0.42 | 0.00 | 0.00 | 0.00 | 2.87 | **3.5** | 0.00 | **3.5** |
| 661849 | 8.24 | 0.00 | 95% | 0.30 | 0.23 | --- | 0.21 | 1.27 | 3.76 | 0.01 | 0.00 | 2.98 | **8.8** | 0.00 | **8.8** |
| 661949 | 20.30 | 0.00 | 90% | 0.29 | 0.10 | --- | 0.53 | 4.67 | 0.00 | 0.00 | 0.00 | 8.84 | **14.4** | 0.00 | **14.4** |
| 662049 | 10.21 | 0.00 | 84% | 0.13 | 0.01 | 0.00 | 0.12 | 3.84 | 0.00 | 0.22 | 0.00 | 3.70 | **8.0** | 0.00 | **8.0** |
| 662149 | 1.69 | 2.89 | 22% | 0.11 | 0.00 | --- | 0.18 | 1.28 | 0.00 | 0.01 | 0.00 | 0.00 | **1.6** | 2.89 | **4.5** |
| 662249 | 1.41 | 1.17 | 26% | 0.06 | 0.63 | --- | 0.10 | 0.38 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | 1.17 | **2.3** |
| 662349 | 0.21 | 1.66 | 9% | 0.07 | 0.01 | --- | 0.11 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 1.66 | **1.9** |
| **Total** | **64.8** | **5.8** | **75%** | **1.5** | **1.1** | **0.0** | **1.7** | **14.1** | **3.8** | **0.9** | **0.0** | **28.0** | **51.0** | **5.8** | **56.8** |

## Table 7A-21. Los Angeles, Compton Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 602349 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 602449 | 21.78 | 0.00 | 84% | 0.41 | 0.02 | --- | 0.37 | 8.71 | 0.00 | 0.11 | 0.27 | 5.70 | **15.6** | 0.00 | **15.6** |
| 603649 | 2.50 | 0.05 | 69% | 0.08 | --- | --- | 0.04 | 1.60 | 0.00 | 0.00 | 1.39 | 0.00 | **3.1** | 0.05 | **3.2** |
| 603949 | 0.13 | 0.01 | 37% | 0.01 | --- | 0.00 | 0.00 | 0.09 | 0.00 | 0.02 | 0.02 | 0.00 | **0.1** | 0.01 | **0.2** |
| 604049 | 12.33 | 0.00 | 90% | 0.28 | 0.01 | --- | 0.24 | 5.14 | 0.00 | 0.00 | 2.10 | 3.21 | **11.0** | 0.00 | **11.0** |
| 604149 | 2.86 | 0.09 | 58% | 0.08 | 0.03 | --- | 0.07 | 1.82 | 0.00 | 0.08 | 0.75 | 0.00 | **2.8** | 0.09 | **2.9** |
| 604249 | 1.08 | 0.03 | 58% | 0.10 | --- | 0.00 | --- | 0.83 | 0.00 | 0.04 | 0.19 | 0.00 | **1.2** | 0.03 | **1.2** |
| 604349 | 33.63 | 0.00 | 91% | 0.98 | 0.30 | --- | 0.04 | 22.94 | 0.00 | 2.04 | 0.00 | 4.68 | **31.0** | 0.00 | **31.0** |
| 604449 | 7.19 | 0.23 | 63% | 0.16 | 0.01 | 0.01 | 0.37 | 1.95 | 0.00 | 2.78 | 0.00 | 0.00 | **5.3** | 0.23 | **5.5** |
| 604549 | 14.42 | 0.00 | 84% | 0.24 | 0.01 | --- | 0.05 | 4.86 | 0.00 | 0.94 | 0.00 | 4.92 | **11.0** | 0.00 | **11.0** |
| 604649 | 11.82 | 0.00 | 91% | 0.20 | 0.00 | --- | 0.46 | 3.61 | 0.00 | 0.00 | 0.00 | 3.39 | **7.7** | 0.00 | **7.7** |
| 604749 | 11.87 | 0.00 | 90% | 0.18 | 0.03 | --- | 0.00 | 5.55 | 0.00 | 0.00 | 0.01 | 3.02 | **8.8** | 0.00 | **8.8** |
| 604849 | 0.67 | 0.73 | 9% | 0.58 | 0.02 | --- | --- | 0.00 | 0.00 | 0.01 | 0.29 | 0.00 | **0.9** | 0.73 | **1.6** |
| 604949 | 8.37 | 0.09 | 74% | 0.18 | 0.01 | 0.00 | 0.18 | 1.54 | 0.00 | 2.80 | 0.00 | 0.00 | **4.7** | 0.09 | **4.8** |
| 605049 | 30.63 | 0.00 | 84% | 0.50 | 0.00 | --- | 0.83 | 14.51 | 0.00 | 0.03 | 0.02 | 8.25 | **24.2** | 0.00 | **24.2** |
| 605149 | 7.23 | 0.00 | 91% | 0.10 | --- | --- | 0.13 | 3.02 | 0.00 | 0.00 | 0.00 | 1.48 | **4.7** | 0.00 | **4.7** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 605249 | 17.45 | 0.00 | 85% | 0.33 | 0.02 | --- | --- | 8.72 | 0.00 | 0.00 | 0.00 | 4.68 | **13.8** | 0.00 | **13.8** |
| 605349 | 14.25 | 0.00 | 84% | 0.28 | 0.02 | --- | --- | 7.88 | 0.00 | 0.00 | 0.00 | 3.89 | **12.1** | 0.00 | **12.1** |
| 605449 | 17.72 | 0.00 | 89% | 0.28 | 0.02 | --- | 0.01 | 9.74 | 0.00 | 0.00 | 0.00 | 4.98 | **15.0** | 0.00 | **15.0** |
| 605549 | 31.25 | 0.00 | 84% | 0.56 | 0.02 | --- | 0.04 | 14.57 | 0.00 | 0.02 | 0.00 | 10.92 | **26.1** | 0.00 | **26.1** |
| 605649 | 7.51 | 0.00 | 91% | 0.11 | 0.01 | --- | 0.04 | 3.28 | 0.00 | 0.00 | 0.00 | 1.51 | **5.0** | 0.00 | **5.0** |
| 605749 | 33.11 | 0.00 | 84% | 0.55 | 0.01 | --- | 0.87 | 17.16 | 0.00 | 0.01 | 0.05 | 7.61 | **26.3** | 0.00 | **26.3** |
| 605849 | 3.72 | 0.19 | 48% | 0.11 | 0.00 | --- | --- | 2.88 | 0.00 | 0.00 | 0.00 | 0.00 | **3.0** | 0.19 | **3.2** |
| 605949 | 5.82 | 0.19 | 53% | 0.15 | --- | --- | 0.09 | 4.88 | 0.00 | 0.00 | 0.00 | 0.00 | **5.1** | 0.19 | **5.3** |
| 606049 | 0.21 | 0.45 | 6% | 0.16 | 0.01 | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.45 | **0.6** |
| 606149 | 14.20 | 0.00 | 90% | 0.23 | 0.01 | --- | 0.00 | 5.02 | 0.00 | 0.00 | 0.00 | 4.49 | **9.7** | 0.00 | **9.7** |
| 606249 | 4.05 | 0.28 | 43% | 0.12 | 0.02 | --- | 0.02 | 3.37 | 0.00 | 0.00 | 0.00 | 0.00 | **3.5** | 0.28 | **3.8** |
| 606349 | 1.96 | 0.16 | 32% | 0.08 | --- | --- | 0.02 | 1.58 | 0.00 | 0.00 | 0.00 | 0.00 | **1.7** | 0.16 | **1.8** |
| 606449 | 9.11 | 0.00 | 85% | 0.19 | --- | --- | --- | 2.12 | 0.00 | 0.00 | 0.00 | 5.14 | **7.4** | 0.00 | **7.4** |
| **Total** | **326.9** | **2.5** | **77%** | **7.2** | **0.6** | **0.0** | **3.9** | **157.3** | **0.0** | **8.9** | **5.1** | **77.9** | **260.9** | **2.5** | **263.4** |

## Table 7A-22. Los Angeles, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 600549 | 0.03 | 0.22 | 8% | 0.03 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.22 | **0.2** |
| 635849 | 0.02 | 0.12 | 12% | 0.02 | --- | --- | --- | 0.02 | 0.00 | 0.14 | 0.00 | 0.00 | **0.2** | 0.12 | **0.3** |
| 635949 | 0.47 | 0.60 | 29% | 0.11 | --- | --- | 0.06 | 0.65 | 0.00 | 0.00 | 0.00 | 0.00 | **0.8** | 0.60 | **1.4** |
| 636149 | 0.00 | 0.09 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.09 | **0.1** |
| 636249 | 1.13 | 4.04 | 8% | 0.34 | 0.05 | --- | 0.72 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.1** | 4.04 | **5.2** |
| 636349 | 0.03 | 0.30 | 7% | 0.00 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.30 | **0.3** |
| 636449 | 0.00 | 0.00 | 39% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 636649 | 0.00 | 0.00 | 12% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 636749 | 0.29 | 3.03 | 7% | 0.23 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 3.03 | **3.3** |
| 636849 | 5.57 | 5.70 | 16% | 0.56 | --- | 0.19 | 0.04 | 0.02 | 0.00 | 0.19 | 0.00 | 0.00 | **1.0** | 5.70 | **6.7** |
| 636949 | 0.21 | 2.54 | 6% | 0.15 | 0.00 | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.03 | 0.00 | **0.2** | 2.54 | **2.7** |
| 637049 | 0.02 | 0.03 | 11% | 0.00 | --- | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.03 | **0.0** |
| 637149 | 0.63 | 4.46 | 8% | 0.40 | 0.08 | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 4.46 | **5.0** |
| 637249 | 0.01 | 0.11 | 7% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 | **0.0** | 0.11 | **0.1** |
| 637649 | 0.01 | 0.06 | 9% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.06 | **0.1** |
| 637749 | 14.44 | 5.97 | 38% | 1.01 | 0.11 | --- | 0.00 | 11.26 | 0.00 | 0.00 | 0.00 | 0.00 | **12.4** | 5.97 | **18.4** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 637849 | 0.19 | 1.05 | 8% | 0.16 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 1.05 | **1.2** |
| 638049 | 0.09 | 0.64 | 7% | 0.07 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.64 | **0.7** |
| 638149 | 0.63 | 3.53 | 8% | 0.54 | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 3.53 | **4.1** |
| 638249 | 13.72 | 1.24 | 68% | 0.26 | --- | 1.29 | --- | 0.02 | 0.00 | 0.45 | 0.00 | 0.00 | **2.0** | 1.24 | **3.3** |
| 638349 | 9.52 | 3.53 | 32% | 0.57 | 0.13 | 0.09 | --- | 7.17 | 0.00 | 0.00 | 0.00 | 0.00 | **8.0** | 3.53 | **11.5** |
| 638449 | 36.33 | 0.00 | 91% | 0.77 | 0.05 | 0.13 | 0.03 | 21.32 | 0.00 | 10.57 | 0.00 | 6.22 | **39.1** | 0.00 | **39.1** |
| 638549 | 13.38 | 4.26 | 32% | 0.71 | 0.08 | --- | --- | 10.33 | 0.00 | 0.00 | 0.00 | 0.00 | **11.1** | 4.26 | **15.4** |
| 638649 | 0.28 | 2.02 | 8% | 0.24 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 2.02 | **2.3** |
| 638749 | 1.73 | 1.92 | 19% | 0.27 | --- | 1.24 | 0.00 | 0.00 | 0.00 | 0.56 | 0.00 | 0.00 | **2.1** | 1.92 | **4.0** |
| 638849 | 4.60 | 1.64 | 32% | 0.22 | 0.10 | 0.05 | --- | 3.47 | 0.00 | 0.00 | 0.00 | 0.00 | **3.8** | 1.64 | **5.5** |
| 638949 | 1.49 | 15.15 | 7% | 0.85 | 0.48 | 0.06 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.4** | 15.15 | **16.6** |
| 639049 | 2.18 | 7.44 | 21% | 0.36 | 0.04 | --- | 0.24 | 3.02 | 0.00 | 0.00 | 0.00 | 0.00 | **3.7** | 7.44 | **11.1** |
| 639149 | 18.21 | 2.22 | 26% | 0.64 | 0.01 | 1.59 | 0.00 | 2.59 | 0.00 | 1.71 | 0.00 | 0.00 | **6.5** | 2.22 | **8.8** |
| 639249 | 2.99 | 0.37 | 58% | 0.52 | 0.70 | 0.03 | 0.01 | 3.24 | 0.00 | 8.16 | 0.00 | 0.00 | **12.7** | 0.37 | **13.0** |
| 639349 | 0.18 | 0.84 | 9% | 0.16 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.84 | **1.0** |
| 639449 | 52.75 | 2.99 | 74% | 1.16 | 1.68 | 0.29 | 0.56 | 1.45 | 9.02 | 17.00 | 0.00 | 0.00 | **31.2** | 2.99 | **34.1** |
| 639549 | 1.59 | 0.92 | 37% | 0.19 | 0.00 | --- | 0.46 | 1.61 | 0.00 | 20.44 | 0.00 | 0.00 | **22.7** | 0.92 | **23.6** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | | | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| 639649 | 0.60 | 8.51 | 6% | 0.43 | 0.07 | 0.01 | 0.01 | 0.00 | 0.00 | 0.07 | 0.00 | 0.00 | **0.6** | 8.51 | **9.1** |
| 639749 | 12.31 | 0.65 | 32% | 0.11 | 0.70 | --- | 0.02 | 0.98 | 0.00 | 0.14 | 0.00 | 0.00 | **1.9** | 0.65 | **2.6** |
| 639849 | 1.46 | 4.28 | 10% | 0.59 | 0.03 | --- | 0.83 | 0.00 | 0.00 | 6.67 | 0.00 | 0.00 | **8.1** | 4.28 | **12.4** |
| 639949 | 11.43 | 0.23 | 89% | 0.08 | --- | 0.88 | --- | 0.12 | 0.03 | 0.00 | 0.00 | 0.00 | **1.1** | 0.23 | **1.3** |
| 640049 | 0.14 | 0.37 | 18% | 0.03 | --- | --- | 0.03 | 0.15 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.37 | **0.6** |
| 640149 | 10.57 | 0.36 | 84% | 0.27 | --- | 1.29 | 0.00 | 0.00 | 8.45 | 0.00 | 0.00 | 0.00 | **10.0** | 0.36 | **10.4** |
| 647349 | 0.19 | 0.61 | 10% | 0.05 | --- | 0.10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.61 | **0.8** |
| 647449 | 0.39 | 2.27 | 8% | 0.14 | --- | --- | 0.23 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 2.27 | **2.6** |
| 647549 | 3.88 | 6.54 | 31% | 0.53 | --- | 1.04 | 0.35 | 1.24 | 1.55 | 0.00 | --- | 0.00 | **4.7** | 6.54 | **11.3** |
| 647649 | 1.20 | 0.93 | 44% | 0.18 | 0.03 | --- | 0.54 | 1.06 | 0.01 | 0.00 | 0.00 | 0.00 | **1.8** | 0.93 | **2.7** |
| 647749 | 0.29 | 2.28 | 7% | 0.12 | --- | 0.00 | 0.15 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 2.28 | **2.6** |
| 647849 | 0.03 | 0.28 | 7% | 0.02 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.28 | **0.3** |
| 647949 | 0.15 | 4.17 | 6% | 0.06 | --- | 0.06 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 4.17 | **4.3** |
| 648049 | 3.28 | 16.56 | 8% | 0.90 | 0.03 | --- | 1.90 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **2.8** | 16.56 | **19.4** |
| 648149 | 2.65 | 10.52 | 9% | 0.56 | 0.30 | --- | 1.43 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **2.3** | 10.52 | **12.8** |
| 648249 | 0.49 | 2.85 | 8% | 0.20 | 0.00 | 0.00 | 0.16 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 2.85 | **3.2** |
| 648349 | 0.64 | 6.15 | 7% | 0.37 | --- | --- | 0.18 | 0.00 | 0.00 | 0.21 | 0.00 | 0.00 | **0.8** | 6.15 | **6.9** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 648449 | 0.27 | 1.09 | 10% | 0.08 | 0.00 | --- | 0.14 | 0.00 | 0.00 | 0.96 | 0.00 | 0.00 | **1.2** | 1.09 | **2.3** |
| 648649 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 648749 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 649149 | 0.78 | 1.10 | 21% | 0.11 | 0.14 | 0.15 | 0.02 | 0.11 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 1.10 | **1.6** |
| 649249 | 0.40 | 2.92 | 7% | 0.14 | --- | --- | 0.18 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 2.92 | **3.2** |
| 649349 | 0.13 | 1.30 | 8% | 0.10 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 1.30 | **1.4** |
| 649449 | 0.41 | 0.60 | 21% | 0.06 | 0.00 | --- | --- | 0.19 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.60 | **0.9** |
| 649549 | 1.27 | 2.34 | 33% | 0.13 | --- | --- | 0.26 | 1.69 | 0.00 | 0.00 | 0.00 | 0.00 | **2.1** | 2.34 | **4.4** |
| 649649 | 1.87 | 2.71 | 21% | 0.21 | 0.00 | 0.12 | 0.17 | 0.85 | 0.00 | 0.02 | 0.00 | 0.00 | **1.4** | 2.71 | **4.1** |
| 649749 | 0.23 | 1.16 | 8% | 0.05 | 0.01 | 0.01 | 0.12 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 1.16 | **1.3** |
| 649849 | 3.79 | 0.23 | 79% | 0.05 | --- | 0.69 | 0.03 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **0.8** | 0.23 | **1.0** |
| 649949 | 0.09 | 0.12 | 19% | 0.02 | --- | 0.02 | 0.07 | 0.00 | 0.00 | 0.81 | 0.00 | 0.00 | **0.9** | 0.12 | **1.0** |
| 650049 | 0.29 | 0.75 | 10% | 0.07 | --- | --- | 0.18 | 0.00 | 0.00 | 0.88 | 0.00 | 0.00 | **1.1** | 0.75 | **1.9** |
| 650149 | 0.68 | 0.08 | 64% | 0.00 | --- | 0.43 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 0.08 | **0.5** |
| 650249 | 0.19 | 1.25 | 8% | 0.06 | 0.00 | --- | 0.10 | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.2** | 1.25 | **1.4** |
| 650349 | 0.92 | 1.05 | 30% | 0.06 | 0.70 | --- | 0.04 | 0.00 | 0.00 | 0.42 | 0.00 | 0.00 | **1.2** | 1.05 | **2.3** |
| 650449 | 1.56 | 0.50 | 41% | 0.04 | --- | 0.98 | 0.01 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **1.0** | 0.50 | **1.5** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 650549 | 0.08 | 0.56 | 8% | 0.04 | 0.00 | --- | 0.03 | 0.00 | 0.00 | 1.45 | 0.00 | 0.00 | **1.5** | 0.56 | **2.1** |
| 650649 | 9.07 | 0.68 | 85% | 0.22 | 0.00 | 2.83 | 0.07 | 0.00 | 0.00 | 1.69 | 0.00 | 0.00 | **4.8** | 0.68 | **5.5** |
| 650749 | 1.75 | 0.12 | 79% | 0.13 | 0.08 | 1.04 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.3** | 0.12 | **1.4** |
| 650849 | 0.04 | 0.34 | 9% | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.34 | **0.4** |
| 650949 | 0.52 | 0.92 | 17% | 0.11 | 0.20 | 0.18 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 0.92 | **1.4** |
| 651049 | 6.20 | 4.13 | 26% | 0.28 | 2.36 | 0.32 | --- | 0.00 | 0.00 | 0.38 | 0.00 | 0.00 | **3.3** | 4.13 | **7.5** |
| 651149 | 0.20 | 0.26 | 23% | 0.08 | --- | 0.03 | --- | 0.00 | 0.00 | 0.30 | 0.00 | 0.00 | **0.4** | 0.26 | **0.7** |
| 651249 | 1.94 | 1.90 | 26% | 0.19 | 0.64 | --- | --- | 0.26 | 0.00 | 0.00 | 0.00 | 0.00 | **1.1** | 1.90 | **3.0** |
| 657549 | 1.30 | 0.08 | 82% | 0.04 | 0.74 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.8** | 0.08 | **0.9** |
| 657649 | 0.00 | 0.00 | 21% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 659449 | 0.59 | 0.14 | 60% | 0.03 | 0.40 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 0.14 | **0.6** |
| 659549 | 1.18 | 0.16 | 72% | 0.04 | 0.74 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.8** | 0.16 | **0.9** |
| 659649 | 0.02 | 0.02 | 16% | 0.00 | --- | --- | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| 662449 | 0.06 | 0.57 | 9% | 0.04 | 0.00 | --- | --- | 0.00 | 0.00 | 0.07 | 0.00 | 0.00 | **0.1** | 0.57 | **0.7** |
| 662549 | 0.00 | 0.02 | 9% | 0.00 | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| 662649 | 0.17 | 1.14 | 10% | 0.13 | --- | --- | --- | 0.00 | 0.00 | 0.64 | 0.00 | 0.00 | **0.8** | 1.14 | **1.9** |
| 662749 | 0.00 | 0.00 | 14% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 662849 | 0.06 | 0.49 | 9% | 0.04 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.49 | **0.5** |
| 662949 | 4.54 | 0.47 | 53% | 0.09 | 0.64 | --- | 0.11 | 1.67 | 0.00 | 0.19 | 0.00 | 0.00 | **2.7** | 0.47 | **3.2** |
| 663049 | 0.00 | 0.00 | 9% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 663149 | 0.03 | 0.59 | 7% | 0.04 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.59 | **0.6** |
| 663249 | 0.01 | 0.21 | 9% | 0.02 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.21 | **0.2** |
| 663349 | 0.05 | 0.87 | 7% | 0.05 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.87 | **0.9** |
| 663449 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 663549 | 0.08 | 0.11 | 22% | 0.01 | --- | --- | --- | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.11 | **0.2** |
| 663649 | 0.90 | 0.82 | 26% | 0.04 | 0.03 | --- | 0.11 | 0.31 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 0.82 | **1.3** |
| 663749 | 0.53 | 2.19 | 16% | 0.10 | 0.01 | --- | 0.16 | 0.44 | 0.00 | 0.00 | 0.00 | 0.00 | **0.7** | 2.19 | **2.9** |
| 663849 | 0.08 | 0.43 | 10% | 0.03 | --- | --- | 0.02 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.43 | **0.5** |
| 663949 | 18.19 | 1.30 | 63% | 0.39 | 0.23 | 0.23 | 0.81 | 6.01 | 0.00 | 3.85 | 0.00 | 0.00 | **11.5** | 1.30 | **12.8** |
| 664049 | 5.61 | 0.51 | 58% | 0.11 | 0.01 | --- | 0.16 | 3.39 | 0.00 | 0.19 | 0.00 | 0.00 | **3.9** | 0.51 | **4.4** |
| 664149 | 8.16 | 1.74 | 49% | 0.30 | 0.05 | --- | 0.32 | 4.87 | 0.06 | 0.00 | 0.00 | 0.00 | **5.6** | 1.74 | **7.3** |
| 664249 | 53.05 | 1.18 | 79% | 0.99 | 0.01 | 3.82 | 1.08 | 0.00 | 6.63 | 0.47 | --- | 0.00 | **13.0** | 1.18 | **14.2** |
| 664349 | 21.61 | 0.00 | 84% | 1.54 | 2.10 | 0.70 | 0.14 | 1.82 | 34.09 | 8.94 | 0.00 | 0.00 | **49.3** | 0.00 | **49.3** |
| 664449 | 0.09 | 0.47 | 10% | 0.05 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.47 | **0.5** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | | | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| 664549 | 11.90 | 3.85 | 42% | 0.28 | 0.04 | --- | 0.14 | 6.02 | 0.00 | 0.00 | 0.00 | 0.00 | **6.5** | 3.85 | **10.3** |
| 664649 | 1.66 | 7.55 | 16% | 0.28 | 0.01 | --- | 0.70 | 1.13 | 0.00 | 0.00 | 0.00 | 0.00 | **2.1** | 7.55 | **9.7** |
| 664749 | 3.65 | 2.48 | 26% | 0.14 | 0.01 | --- | 0.09 | 1.86 | 0.00 | 0.00 | 0.00 | 0.00 | **2.1** | 2.48 | **4.6** |
| 664849 | 0.18 | 1.99 | 7% | 0.06 | --- | --- | 0.07 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 1.99 | **2.1** |
| 664949 | 78.60 | 8.43 | 63% | 1.52 | 0.10 | 0.63 | 2.11 | 23.92 | 0.60 | 13.10 | 0.00 | 0.00 | **42.0** | 8.43 | **50.4** |
| 665049 | 9.17 | 4.20 | 49% | 0.42 | 0.04 | 0.08 | 0.79 | 4.03 | 9.28 | 0.80 | 0.00 | 0.00 | **15.4** | 4.20 | **19.6** |
| 665149 | 29.30 | 6.51 | 47% | 0.95 | 0.18 | --- | 1.01 | 14.28 | 0.57 | 2.14 | 0.00 | 0.00 | **19.1** | 6.51 | **25.6** |
| 665249 | 32.45 | 8.87 | 59% | 0.92 | 0.21 | 0.17 | 0.76 | 0.00 | 36.98 | 0.38 | 0.00 | 0.00 | **39.4** | 8.87 | **48.3** |
| 665349 | 2.14 | 1.21 | 42% | 0.19 | --- | --- | 0.19 | 0.89 | 0.00 | 2.69 | 0.00 | 0.00 | **4.0** | 1.21 | **5.2** |
| 665449 | 1.42 | 7.66 | 8% | 0.31 | 0.11 | --- | 0.47 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.9** | 7.66 | **8.5** |
| 665549 | 1.88 | 1.46 | 27% | 0.09 | 0.01 | --- | 0.13 | 0.80 | 0.00 | 0.00 | 0.00 | 0.00 | **1.0** | 1.46 | **2.5** |
| 665649 | 0.21 | 0.90 | 10% | 0.03 | 0.03 | --- | 0.06 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.90 | **1.0** |
| 665749 | 0.12 | 0.37 | 16% | 0.02 | 0.00 | --- | 0.06 | 0.07 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.37 | **0.5** |
| 665849 | 1.02 | 5.80 | 9% | 0.25 | 0.06 | --- | 0.37 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.7** | 5.80 | **6.5** |
| 665949 | 3.15 | 2.04 | 31% | 0.09 | 0.04 | --- | 0.20 | 1.41 | 0.00 | 0.00 | 0.00 | 0.00 | **1.7** | 2.04 | **3.8** |
| 666049 | 0.01 | 0.10 | 9% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.10 | **0.1** |
| 682949 | 1.31 | 1.42 | 27% | 0.08 | 0.00 | --- | 0.03 | 0.60 | 0.00 | 0.00 | 0.00 | 0.00 | **0.7** | 1.42 | **2.1** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 683049 | 1.07 | 6.83 | 12% | 0.19 | 0.03 | --- | 0.78 | 0.23 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | 6.83 | **8.1** |
| 683149 | 2.98 | 4.66 | 22% | 0.15 | 0.06 | --- | 0.38 | 1.35 | 0.00 | 0.00 | 0.00 | 0.00 | **1.9** | 4.66 | **6.6** |
| 683249 | 0.19 | 1.24 | 9% | 0.04 | 0.01 | --- | 0.13 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 1.24 | **1.4** |
| 683349 | 0.21 | 1.76 | 8% | 0.04 | 0.00 | --- | 0.14 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 1.76 | **2.0** |
| 683449 | 7.13 | 1.78 | 48% | 0.14 | 0.05 | --- | 0.24 | 3.80 | 0.00 | 0.00 | 0.00 | 0.00 | **4.2** | 1.78 | **6.0** |
| 683549 | 0.13 | 1.50 | 8% | 0.04 | --- | --- | 0.08 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 1.50 | **1.6** |
| 683649 | 2.86 | 1.04 | 37% | 0.07 | 0.01 | --- | 0.12 | 1.45 | 0.00 | 0.00 | 0.00 | 0.00 | **1.6** | 1.04 | **2.7** |
| 683749 | 0.25 | 1.85 | 8% | 0.05 | 0.00 | --- | 0.18 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 1.85 | **2.1** |
| 683849 | 0.61 | 3.94 | 9% | 0.11 | 0.02 | --- | 0.27 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 3.94 | **4.3** |
| 683949 | 2.02 | 5.78 | 8% | 0.38 | 0.03 | --- | 1.14 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **1.6** | 5.78 | **7.3** |
| 684049 | 0.10 | 0.73 | 8% | 0.02 | 0.01 | --- | 0.06 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.73 | **0.8** |
| 684149 | 0.02 | 0.47 | 7% | 0.01 | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.47 | **0.5** |
| 684249 | 0.59 | 4.39 | 8% | 0.12 | 0.03 | --- | 0.39 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 4.39 | **4.9** |
| 684349 | 1.30 | 1.50 | 17% | 0.13 | 0.75 | --- | 0.21 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.1** | 1.50 | **2.6** |
| 684449 | 1.44 | 5.28 | 8% | 0.33 | 0.12 | --- | 0.86 | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **1.3** | 5.28 | **6.6** |
| 684549 | 0.50 | 4.27 | 8% | 0.12 | 0.03 | --- | 0.31 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 4.27 | **4.7** |
| 684649 | 0.04 | 0.40 | 7% | 0.03 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.40 | **0.4** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 684749 | 0.23 | 0.95 | 7% | 0.06 | --- | --- | 0.13 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.95 | **1.1** |
| 684849 | 0.01 | 0.09 | 7% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.09 | **0.1** |
| 684949 | 0.46 | 2.76 | 8% | 0.11 | 0.02 | --- | 0.29 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 2.76 | **3.2** |
| 685049 | 58.93 | 2.75 | 63% | 1.03 | 0.39 | 2.65 | 0.86 | 1.23 | 0.00 | 29.72 | 0.00 | 0.00 | **35.9** | 2.75 | **38.6** |
| 685149 | 1.06 | 9.32 | 8% | 0.41 | 0.21 | --- | 0.28 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.9** | 9.32 | **10.2** |
| 685249 | 0.01 | 0.08 | 7% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.08 | **0.1** |
| 685349 | 0.87 | 0.21 | 32% | 0.04 | 0.00 | --- | 0.04 | 0.61 | 0.00 | 0.00 | 0.00 | 0.00 | **0.7** | 0.21 | **0.9** |
| 685449 | 0.09 | 0.48 | 7% | 0.03 | --- | --- | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.48 | **0.6** |
| 685549 | 0.07 | 0.34 | 7% | 0.02 | 0.00 | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.34 | **0.4** |
| 685649 | 11.29 | 0.93 | 47% | 0.36 | 0.17 | --- | 0.38 | 8.20 | 0.00 | 13.13 | 0.00 | 0.00 | **22.2** | 0.93 | **23.2** |
| 685749 | 1.21 | 4.08 | 8% | 0.27 | 0.02 | --- | 0.73 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.0** | 4.08 | **5.1** |
| 685849 | 0.01 | 0.07 | 8% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.07 | **0.1** |
| 685949 | 1.28 | 5.66 | 7% | 0.42 | 0.04 | --- | 0.61 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **1.1** | 5.66 | **6.8** |
| 686049 | 0.03 | 0.08 | 11% | 0.01 | --- | --- | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.08 | **0.1** |
| 686149 | 2.04 | 9.18 | 7% | 0.75 | 0.06 | --- | 0.88 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **1.7** | 9.18 | **10.9** |
| 686249 | 3.86 | 0.69 | 38% | 0.09 | 0.02 | --- | 0.22 | 1.28 | 0.00 | 0.00 | 0.00 | 0.00 | **1.6** | 0.69 | **2.3** |
| 686349 | 0.05 | 0.58 | 6% | 0.04 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.58 | **0.6** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 686449 | 0.84 | 0.73 | 17% | 0.06 | 0.00 | --- | 0.17 | 0.13 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 0.73 | **1.1** |
| 686549 | 1.47 | 6.91 | 7% | 0.50 | 0.05 | --- | 0.68 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | 6.91 | **8.1** |
| 686649 | 1.28 | 3.13 | 17% | 0.11 | 0.02 | --- | 0.35 | 0.37 | 0.00 | 0.00 | 0.00 | 0.00 | **0.8** | 3.13 | **4.0** |
| 686749 | 0.53 | 2.82 | 9% | 0.09 | 0.08 | --- | 0.34 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 2.82 | **3.3** |
| 686849 | 3.37 | 2.06 | 21% | 0.25 | 0.01 | --- | 0.13 | 1.56 | 0.00 | 0.00 | 0.00 | 0.00 | **1.9** | 2.06 | **4.0** |
| 686949 | 1.25 | 4.13 | 8% | 0.27 | 0.04 | --- | 0.73 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.0** | 4.13 | **5.2** |
| 687049 | 52.71 | 5.01 | 63% | 0.96 | --- | 3.16 | 0.10 | 0.29 | 0.00 | 2.19 | 0.00 | 0.00 | **6.7** | 5.01 | **11.7** |
| 687149 | 1.48 | 10.93 | 8% | 0.68 | 0.17 | --- | 0.40 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | 10.93 | **12.2** |
| 687249 | 12.24 | 0.84 | 74% | 0.37 | 1.02 | 0.03 | 0.27 | 2.89 | 0.00 | 12.30 | 0.00 | 0.00 | **16.9** | 0.84 | **17.7** |
| 687349 | 0.85 | 0.62 | 16% | 0.09 | --- | 0.00 | 0.01 | 0.15 | 0.00 | 1.12 | 0.00 | 0.00 | **1.4** | 0.62 | **2.0** |
| 687449 | 1.23 | 0.57 | 28% | 0.05 | --- | 0.09 | 0.18 | 0.18 | 0.00 | 0.15 | 0.00 | 0.00 | **0.7** | 0.57 | **1.2** |
| 687549 | 6.26 | 5.23 | 37% | 0.33 | 0.07 | 0.00 | 0.78 | 2.85 | 0.00 | 9.33 | 0.00 | 0.00 | **13.4** | 5.23 | **18.6** |
| 687649 | 0.80 | 1.80 | 10% | 0.13 | 0.05 | --- | 0.48 | 0.00 | 0.00 | 1.34 | 0.00 | 0.00 | **2.0** | 1.80 | **3.8** |
| 687749 | 0.01 | 0.02 | 9% | 0.00 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| 687849 | 0.87 | 1.15 | 17% | 0.06 | 0.01 | --- | 0.08 | 0.55 | 0.00 | 0.05 | 0.00 | 0.00 | **0.8** | 1.15 | **1.9** |
| 687949 | 1.11 | 6.59 | 8% | 0.22 | 0.07 | --- | 0.76 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.0** | 6.59 | **7.6** |
| 688049 | 27.15 | 44.79 | 21% | 1.79 | 0.07 | 1.64 | 2.60 | 0.01 | 0.00 | 0.11 | 0.00 | 0.00 | **6.2** | 44.79 | **51.0** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 688149 | 3.18 | 14.85 | 8% | 0.55 | 0.05 | --- | 1.69 | 0.00 | 0.03 | 4.01 | 0.00 | 0.00 | **6.3** | 14.85 | **21.2** |
| 688249 | 4.82 | 16.48 | 9% | 0.73 | 0.02 | 0.08 | 2.12 | 0.00 | 0.00 | 13.24 | 0.00 | 0.00 | **16.2** | 16.48 | **32.7** |
| 688349 | 0.57 | 3.94 | 8% | 0.13 | 0.03 | --- | 0.33 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 3.94 | **4.4** |
| 688449 | 0.04 | 0.39 | 9% | 0.03 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.39 | **0.4** |
| **Total** | **784.6** | **467.7** | **32%** | **40.2** | **18.5** | **28.4** | **41.5** | **173.6** | **107.3** | **193.6** | **0.0** | **6.2** | **609.3** | **467.7** | **1,077.1** |

## Table 7A-23. Los Angeles, Los Angeles River—above Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 691149 | 0.28 | 0.13 | 31% | 0.02 | --- | --- | 0.02 | 0.18 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.13 | **0.4** |
| 691249 | 2.51 | 0.23 | 58% | 0.06 | --- | --- | 0.19 | 1.81 | 0.01 | 0.00 | 0.00 | 0.00 | **2.1** | 0.23 | **2.3** |
| 691349 | 0.28 | 0.30 | 21% | 0.03 | 0.00 | 0.00 | 0.04 | 0.06 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.30 | **0.4** |
| 691449 | 26.74 | 0.00 | 95% | 0.38 | 0.01 | 0.50 | 1.11 | 3.96 | 2.77 | 0.03 | 0.00 | 15.98 | **24.7** | 0.00 | **24.7** |
| 691549 | 0.86 | 0.04 | 74% | 0.05 | --- | --- | 0.04 | 0.57 | 0.22 | 0.00 | 0.00 | 0.00 | **0.9** | 0.04 | **0.9** |
| 691649 | 16.72 | 0.00 | 95% | 0.19 | 0.01 | 0.03 | 0.35 | 3.00 | 0.15 | 0.54 | 0.00 | 3.45 | **7.7** | 0.00 | **7.7** |
| 691749 | 0.61 | 3.20 | 9% | 0.10 | 0.01 | --- | 0.38 | 0.00 | 0.02 | 0.01 | 0.00 | 0.00 | **0.5** | 3.20 | **3.7** |
| 691849 | 5.31 | 0.02 | 95% | 0.01 | --- | 1.49 | 0.01 | 0.10 | 0.00 | 0.00 | 0.00 | 0.00 | **1.6** | 0.02 | **1.6** |
| 691949 | 24.62 | 0.00 | 95% | 0.49 | 0.11 | 0.01 | 0.68 | 5.44 | 9.66 | 0.04 | 0.00 | 13.37 | **29.8** | 0.00 | **29.8** |
| 692049 | 3.92 | 0.00 | 95% | 0.14 | 0.04 | --- | 0.05 | 0.97 | 0.00 | 13.85 | 0.00 | 1.51 | **16.5** | 0.00 | **16.5** |
| 692149 | 47.83 | 0.00 | 95% | 0.06 | --- | 0.63 | 0.12 | 0.01 | 0.46 | 0.00 | 0.00 | 0.00 | **1.3** | 0.00 | **1.3** |
| 692249 | 12.19 | 0.00 | 95% | 0.27 | 0.01 | --- | 0.33 | 1.14 | 10.60 | 0.00 | 0.00 | 8.12 | **20.5** | 0.00 | **20.5** |
| 692349 | 21.44 | 0.00 | 96% | 0.40 | 0.18 | --- | 0.34 | 7.44 | 20.90 | 0.00 | 0.00 | 4.97 | **34.2** | 0.00 | **34.2** |
| 692449 | 3.33 | 3.32 | 26% | 0.20 | 0.02 | 0.03 | 0.52 | 2.00 | 0.06 | 0.00 | 0.00 | 0.00 | **2.8** | 3.32 | **6.2** |
| 694149 | 0.02 | 0.09 | 10% | 0.01 | --- | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.09 | **0.1** |
| 694249 | 1.52 | 2.60 | 17% | 0.09 | 0.01 | --- | 0.28 | 1.03 | 0.02 | 0.00 | 0.00 | 0.00 | **1.4** | 2.60 | **4.0** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 694349 | 11.53 | 0.00 | 84% | 0.16 | 0.00 | --- | 0.30 | 2.55 | 0.00 | 0.00 | 0.00 | 5.78 | **8.8** | 0.00 | **8.8** |
| 694449 | 27.58 | 0.00 | 95% | 0.43 | 0.07 | --- | 0.85 | 1.32 | 0.00 | 0.00 | 0.00 | 19.61 | **22.3** | 0.00 | **22.3** |
| 694549 | 18.46 | 0.00 | 84% | 0.17 | 0.04 | --- | 0.43 | 1.28 | 0.00 | 0.00 | 0.00 | 12.01 | **13.9** | 0.00 | **13.9** |
| 694649 | 2.71 | 2.75 | 27% | 0.17 | --- | --- | 0.44 | 1.71 | 0.00 | 0.00 | 0.00 | 0.00 | **2.3** | 2.75 | **5.1** |
| 694749 | 35.29 | 0.00 | 95% | 0.54 | 0.03 | --- | 1.44 | 0.00 | 0.00 | 0.00 | 0.00 | 25.16 | **27.2** | 0.00 | **27.2** |
| 694849 | 6.94 | 0.00 | 91% | 0.07 | 0.01 | --- | 0.18 | 0.51 | 0.00 | 0.00 | 0.00 | 3.95 | **4.7** | 0.00 | **4.7** |
| 694949 | 5.00 | 3.93 | 37% | 0.33 | 0.02 | 4.24 | 0.54 | 2.26 | 0.00 | 3.53 | 0.00 | 0.00 | **10.9** | 3.93 | **14.8** |
| 695049 | 0.21 | 0.47 | 16% | 0.03 | --- | --- | 0.07 | 0.08 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.47 | **0.6** |
| 695149 | 46.79 | 0.00 | 95% | 0.83 | 0.01 | --- | 1.14 | 2.99 | 0.00 | 0.00 | 0.00 | 27.74 | **32.7** | 0.00 | **32.7** |
| 695249 | 0.46 | 0.40 | 21% | 0.03 | --- | 0.08 | 0.07 | 0.19 | 0.00 | 0.12 | 0.00 | 0.00 | **0.5** | 0.40 | **0.9** |
| 695349 | 58.10 | 0.07 | 95% | 0.10 | --- | 1.71 | 0.42 | 0.20 | 0.00 | 1.60 | 0.00 | 0.00 | **4.0** | 0.07 | **4.1** |
| 695449 | 0.18 | 0.15 | 21% | 0.03 | --- | --- | 0.00 | 0.13 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.15 | **0.3** |
| 695549 | 0.10 | 0.25 | 13% | 0.01 | --- | --- | 0.05 | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.25 | **0.3** |
| 697449 | 1.58 | 0.77 | 42% | 0.07 | --- | --- | 0.12 | 1.14 | 0.00 | 0.00 | 0.00 | 0.00 | **1.3** | 0.77 | **2.1** |
| 697549 | 16.10 | 0.00 | 85% | 0.30 | 0.00 | --- | 0.41 | 2.70 | 0.00 | 0.00 | 0.00 | 8.72 | **12.1** | 0.00 | **12.1** |
| 697649 | 31.89 | 0.00 | 90% | 1.03 | 0.03 | 0.03 | 0.98 | 9.17 | 0.00 | 43.93 | 0.00 | 16.22 | **71.4** | 0.00 | **71.4** |
| 697749 | 20.22 | 0.00 | 89% | 0.36 | 0.01 | 0.30 | 0.11 | 3.14 | 0.00 | 0.12 | 0.00 | 12.13 | **16.2** | 0.00 | **16.2** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 697849 | 19.77 | 0.00 | 90% | 0.39 | 0.01 | 0.02 | 0.10 | 3.63 | 0.00 | 0.42 | 0.00 | 9.80 | **14.4** | 0.00 | **14.4** |
| 697949 | 59.01 | 0.00 | 95% | 0.72 | 0.08 | --- | 0.59 | 6.02 | 0.00 | 0.00 | 0.00 | 39.22 | **46.6** | 0.00 | **46.6** |
| 698049 | 6.86 | 0.00 | 90% | 0.09 | 0.00 | --- | 0.08 | 2.00 | 0.00 | 0.00 | 0.00 | 3.02 | **5.2** | 0.00 | **5.2** |
| 699449 | 17.91 | 0.00 | 90% | 0.22 | --- | --- | 0.37 | 3.42 | 0.00 | 0.00 | 0.00 | 8.83 | **12.8** | 0.00 | **12.8** |
| 699549 | 31.43 | 0.00 | 90% | 0.38 | --- | 0.12 | 0.90 | 4.78 | 0.00 | 8.79 | 0.00 | 6.79 | **21.8** | 0.00 | **21.8** |
| 699649 | 4.30 | 6.59 | 25% | 0.32 | 0.01 | --- | 1.15 | 1.82 | 0.00 | 0.00 | 0.00 | 0.00 | **3.3** | 6.59 | **9.9** |
| 699749 | 10.87 | 0.04 | 95% | 0.10 | 0.00 | 0.08 | 0.34 | 0.34 | 0.00 | 8.15 | 0.00 | 0.00 | **9.0** | 0.04 | **9.1** |
| 699849 | 0.30 | 0.14 | 44% | 0.01 | --- | --- | 0.02 | 0.25 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.14 | **0.4** |
| 700549 | 43.74 | 0.00 | 95% | 0.52 | 0.14 | --- | 1.87 | 15.57 | 0.00 | 0.00 | 0.00 | 9.01 | **27.1** | 0.00 | **27.1** |
| 700649 | 8.70 | 0.00 | 95% | 0.11 | 0.01 | --- | 0.43 | 1.56 | 0.00 | 0.00 | 0.00 | 2.06 | **4.2** | 0.00 | **4.2** |
| 700749 | 0.01 | 0.08 | 16% | 0.00 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.08 | **0.1** |
| 700849 | 8.93 | 0.00 | 89% | 0.15 | --- | --- | 0.20 | 0.55 | 0.00 | 0.00 | 0.00 | 5.80 | **6.7** | 0.00 | **6.7** |
| 700949 | 0.48 | 3.33 | 9% | 0.30 | 0.00 | --- | 0.13 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 3.33 | **3.8** |
| 701049 | 0.00 | 0.01 | 10% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 701149 | 0.01 | 0.05 | 10% | 0.00 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.05 | **0.1** |
| **Total** | **663.6** | **29.0** | **84%** | **10.5** | **0.9** | **9.3** | **18.2** | **97.1** | **44.9** | **81.1** | **0.0** | **263.2** | **525.2** | **29.0** | **554.2** |

## Table 7A-24. Los Angeles, McCoy-Dry Canyon Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | | | | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) | | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| 698149 | 11.86 | 0.00 | 95% | 0.12 | 0.00 | --- | 0.31 | 0.42 | 0.00 | 0.13 | 0.00 | 9.07 | **10.1** | | 0.00 | **10.1** |
| 698249 | 16.93 | 0.00 | 95% | 0.16 | 0.01 | --- | 0.37 | 1.60 | 0.00 | 0.00 | 0.00 | 11.33 | **13.5** | | 0.00 | **13.5** |
| 698349 | 33.22 | 0.00 | 84% | 0.35 | 0.35 | --- | 0.62 | 2.61 | 0.00 | 0.00 | 0.00 | 23.98 | **27.9** | | 0.00 | **27.9** |
| 698449 | 0.21 | 1.09 | 9% | 0.04 | --- | --- | 0.16 | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.2** | | 1.09 | **1.3** |
| 698549 | 14.82 | 0.00 | 95% | 0.15 | 0.01 | --- | 0.39 | 2.48 | 0.00 | 0.00 | 0.00 | 9.59 | **12.6** | | 0.00 | **12.6** |
| 698649 | 6.94 | 0.00 | 90% | 0.07 | 0.00 | --- | 0.20 | 0.73 | 0.00 | 0.00 | 0.00 | 4.55 | **5.6** | | 0.00 | **5.6** |
| 698749 | 8.27 | 0.00 | 96% | 0.07 | 0.01 | --- | 0.28 | 0.50 | 0.00 | 0.00 | 0.00 | 5.72 | **6.6** | | 0.00 | **6.6** |
| 698849 | 4.91 | 0.00 | 95% | 0.05 | --- | --- | 0.16 | 0.14 | 0.00 | 0.04 | 0.00 | 3.55 | **3.9** | | 0.00 | **3.9** |
| 699049 | 10.33 | 0.00 | 79% | 0.12 | --- | --- | 0.28 | 0.00 | 0.00 | 0.08 | 0.00 | 8.22 | **8.7** | | 0.00 | **8.7** |
| 699149 | 1.42 | 3.37 | 16% | 0.15 | 0.01 | --- | 0.61 | 0.43 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | | 3.37 | **4.5** |
| **Total** | **108.9** | **4.5** | **84%** | **1.3** | **0.4** | **0.0** | **3.4** | **8.9** | **0.0** | **0.3** | **0.0** | **76.0** | **90.2** | | **4.5** | **94.7** |

## Table 7A-25. Los Angeles, Tujunga Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 666149 | 4.83 | 2.92 | 37% | 0.16 | 0.04 | 0.13 | 0.23 | 2.12 | 0.00 | 0.00 | 0.00 | 0.00 | **2.7** | 2.92 | **5.6** |
| 666249 | 5.66 | 3.53 | 32% | 0.17 | 0.02 | --- | 0.35 | 2.60 | 0.00 | 0.00 | 0.00 | 0.00 | **3.1** | 3.53 | **6.7** |
| 666349 | 2.47 | 4.14 | 21% | 0.16 | 0.14 | 0.02 | 0.26 | 0.78 | 0.00 | 0.00 | 0.00 | 0.00 | **1.4** | 4.14 | **5.5** |
| 666449 | 6.12 | 4.55 | 37% | 0.25 | 0.03 | --- | 0.69 | 2.67 | 0.00 | 0.00 | 0.00 | 0.00 | **3.6** | 4.55 | **8.2** |
| 666549 | 4.90 | 9.36 | 16% | 0.49 | 0.01 | 0.58 | 0.82 | 0.51 | 0.00 | 0.65 | 0.00 | 0.00 | **3.1** | 9.36 | **12.4** |
| 666649 | 1.72 | 7.13 | 9% | 0.33 | 0.03 | 0.28 | 0.71 | 0.00 | 0.00 | 0.30 | 0.00 | 0.00 | **1.6** | 7.13 | **8.8** |
| 666749 | 0.87 | 4.06 | 9% | 0.17 | 0.08 | --- | 0.29 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.6** | 4.06 | **4.6** |
| 666849 | 0.60 | 4.10 | 8% | 0.28 | --- | --- | 0.13 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 4.10 | **4.5** |
| 666949 | 0.80 | 5.80 | 8% | 0.46 | 0.04 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 5.80 | **6.3** |
| 667049 | 0.52 | 3.12 | 8% | 0.18 | --- | --- | 0.20 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 3.12 | **3.5** |
| 667149 | 2.04 | 11.26 | 8% | 0.44 | 0.06 | --- | 1.09 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.6** | 11.26 | **12.9** |
| 667249 | 1.62 | 3.89 | 13% | 0.22 | 0.34 | --- | 0.46 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.0** | 3.89 | **4.9** |
| 667349 | 0.55 | 5.65 | 8% | 0.40 | --- | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 5.65 | **6.1** |
| 667449 | 0.70 | 8.65 | 7% | 0.34 | 0.04 | --- | 0.17 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **0.6** | 8.65 | **9.2** |
| 667549 | 9.10 | 1.42 | 53% | 0.17 | 0.01 | 0.10 | 0.41 | 0.00 | 0.00 | 5.79 | 0.00 | 0.00 | **6.5** | 1.42 | **7.9** |
| 667649 | 25.92 | 15.32 | 32% | 1.06 | 0.12 | 0.07 | 2.08 | 17.06 | 0.00 | 1.04 | 0.00 | 0.00 | **21.4** | 15.32 | **36.7** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 667749 | 0.64 | 1.61 | 12% | 0.08 | --- | 0.14 | 0.29 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 1.61 | **2.1** |
| 667849 | 0.05 | 0.13 | 10% | 0.02 | --- | --- | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.13 | **0.2** |
| 667949 | 12.87 | 0.13 | 95% | 0.02 | --- | 9.35 | 0.00 | 0.18 | 0.00 | 0.00 | 0.00 | 0.00 | **9.6** | 0.13 | **9.7** |
| 668049 | 0.42 | 1.07 | 12% | 0.05 | --- | 0.07 | 0.19 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 1.07 | **1.4** |
| 668149 | 1.65 | 2.93 | 17% | 0.19 | 0.05 | 0.65 | 0.24 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.1** | 2.93 | **4.1** |
| 668249 | 28.62 | 0.28 | 95% | 0.39 | 0.04 | 7.31 | 0.07 | 0.61 | 1.91 | 0.29 | 0.00 | 0.00 | **10.6** | 0.28 | **10.9** |
| 668349 | 1.99 | 6.57 | 10% | 0.28 | 0.00 | 0.04 | 1.13 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.5** | 6.57 | **8.0** |
| 668449 | 5.48 | 4.62 | 38% | 0.24 | 0.06 | --- | 0.68 | 2.94 | 0.00 | 0.00 | 0.00 | 0.00 | **3.9** | 4.62 | **8.5** |
| 668549 | 1.06 | 2.86 | 11% | 0.39 | 0.04 | 0.12 | 0.30 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.9** | 2.86 | **3.7** |
| 668649 | 5.09 | 9.74 | 13% | 2.05 | 0.51 | 0.07 | 1.66 | 0.00 | 0.00 | 29.07 | 0.00 | 0.00 | **33.4** | 9.74 | **43.1** |
| 668749 | 38.06 | 0.00 | 87% | 0.75 | 0.02 | 0.23 | 1.97 | 16.68 | 0.00 | 0.00 | 0.00 | 10.38 | **30.0** | 0.00 | **30.0** |
| 668849 | 11.42 | 0.00 | 91% | 0.20 | 0.06 | --- | 0.50 | 4.73 | 0.00 | 0.00 | 0.00 | 3.37 | **8.9** | 0.00 | **8.9** |
| 668949 | 0.43 | 0.76 | 14% | 0.08 | --- | 0.09 | 0.18 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.76 | **1.1** |
| 669049 | 0.19 | 0.63 | 10% | 0.06 | --- | --- | 0.10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.63 | **0.8** |
| 669149 | 0.59 | 2.82 | 9% | 0.13 | 0.01 | --- | 0.37 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 2.82 | **3.3** |
| 669249 | 0.07 | 0.36 | 8% | 0.01 | --- | --- | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.36 | **0.4** |
| 669349 | 2.85 | 1.79 | 40% | 0.12 | --- | --- | 0.31 | 1.72 | 0.00 | 0.01 | 0.00 | 0.00 | **2.2** | 1.79 | **3.9** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 669449 | 0.65 | 3.54 | 9% | 0.23 | 0.06 | --- | 0.23 | 0.00 | 0.00 | 0.40 | 0.00 | 0.00 | **0.9** | 3.54 | **4.5** |
| 669549 | 1.28 | 6.02 | 8% | 0.41 | 0.03 | --- | 0.54 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **1.0** | 6.02 | **7.0** |
| 669649 | 0.31 | 1.61 | 7% | 0.08 | 0.01 | --- | 0.15 | 0.00 | 0.00 | 0.03 | 0.00 | 0.00 | **0.3** | 1.61 | **1.9** |
| 669749 | 0.66 | 2.00 | 11% | 0.20 | 0.01 | --- | 0.26 | 0.08 | 0.11 | 0.08 | 0.00 | 0.00 | **0.7** | 2.00 | **2.7** |
| 669849 | 0.00 | 0.02 | 8% | 0.00 | --- | --- | 0.00 | 0.00 | 0.60 | 0.02 | 0.00 | 0.00 | **0.6** | 0.02 | **0.6** |
| 669949 | 0.12 | 0.65 | 8% | 0.10 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.65 | **0.8** |
| 670049 | 20.89 | 0.08 | 84% | 0.10 | --- | 1.53 | 0.30 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.9** | 0.08 | **2.0** |
| 670149 | 0.68 | 2.25 | 8% | 0.11 | 0.00 | --- | 0.31 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 2.25 | **2.7** |
| 670249 | 1.35 | 4.96 | 9% | 0.28 | 0.01 | --- | 0.66 | 0.00 | 0.00 | 0.15 | 0.00 | 0.00 | **1.1** | 4.96 | **6.1** |
| 670349 | 0.21 | 1.08 | 10% | 0.07 | 0.07 | 0.02 | 0.00 | 0.00 | 0.00 | 0.21 | 0.00 | 0.00 | **0.4** | 1.08 | **1.4** |
| 670449 | 0.40 | 1.79 | 9% | 0.15 | 0.01 | 0.00 | 0.14 | 0.00 | 0.00 | 2.17 | 0.00 | 0.00 | **2.5** | 1.79 | **4.3** |
| 670549 | 0.01 | 0.00 | 96% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.06 | 0.00 | 0.00 | **0.1** | 0.00 | **0.1** |
| 670649 | 0.30 | 0.80 | 11% | 0.08 | --- | --- | 0.15 | 0.00 | 0.00 | 1.59 | 0.00 | 0.00 | **1.8** | 0.80 | **2.6** |
| 670749 | 0.06 | 0.41 | 7% | 0.03 | --- | --- | 0.02 | 0.00 | 0.00 | 0.71 | 0.00 | 0.00 | **0.8** | 0.41 | **1.2** |
| 670849 | 0.12 | 0.22 | 15% | 0.05 | --- | --- | 0.04 | 0.00 | 0.00 | 1.80 | 0.00 | 0.00 | **1.9** | 0.22 | **2.1** |
| 670949 | 0.01 | 0.00 | 87% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.39 | 0.00 | 0.00 | **0.4** | 0.00 | **0.4** |
| 671049 | 2.14 | 4.29 | 18% | 0.32 | --- | 0.89 | 0.38 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.6** | 4.29 | **5.9** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 671149 | 0.73 | 2.24 | 10% | 0.09 | --- | --- | 0.42 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 2.24 | **2.8** |
| 671349 | 0.01 | 0.03 | 9% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.03 | **0.0** |
| 671449 | 0.97 | 4.17 | 10% | 0.30 | --- | --- | 0.42 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.7** | 4.17 | **4.9** |
| 671549 | 0.04 | 0.10 | 18% | 0.01 | --- | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.10 | **0.1** |
| 671649 | 0.25 | 0.75 | 11% | 0.03 | --- | --- | 0.14 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.75 | **0.9** |
| 671749 | 0.21 | 0.61 | 10% | 0.02 | --- | --- | 0.11 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.61 | **0.8** |
| 671849 | 0.00 | 0.00 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 671949 | 0.09 | 0.25 | 11% | 0.01 | --- | --- | 0.05 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.25 | **0.3** |
| 672649 | 60.92 | 1.26 | 90% | 0.67 | --- | 9.85 | 0.07 | 0.00 | 0.00 | 0.50 | 0.00 | 0.00 | **11.1** | 1.26 | **12.4** |
| 672749 | 1.54 | 3.77 | 11% | 0.57 | 0.12 | 0.42 | 0.13 | 0.00 | 0.01 | 0.03 | 0.00 | 0.00 | **1.3** | 3.77 | **5.0** |
| 672849 | 0.02 | 0.03 | 21% | 0.00 | --- | --- | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.03 | **0.0** |
| 672949 | 0.10 | 0.36 | 9% | 0.02 | 0.00 | --- | 0.07 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.36 | **0.4** |
| 673049 | 0.06 | 0.34 | 8% | 0.02 | 0.00 | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.34 | **0.4** |
| 673149 | 0.05 | 0.16 | 9% | 0.01 | 0.00 | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.16 | **0.2** |
| 673349 | 0.06 | 0.30 | 10% | 0.01 | --- | --- | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.30 | **0.4** |
| 673449 | 0.00 | 0.00 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 673549 | 0.82 | 2.29 | 10% | 0.18 | --- | --- | 0.64 | 0.00 | 0.00 | 0.03 | 0.00 | 0.00 | **0.8** | 2.29 | **3.1** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 673649 | 0.00 | 0.00 | 91% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 673849 | 0.34 | 1.45 | 8% | 0.09 | --- | --- | 0.20 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 1.45 | **1.7** |
| 673949 | 0.04 | 0.10 | 10% | 0.01 | --- | --- | 0.00 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.10 | **0.1** |
| 674049 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 674149 | 0.01 | 0.04 | 8% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.04 | **0.1** |
| 675249 | 1.45 | 7.48 | 11% | 0.26 | 0.01 | 0.00 | 0.71 | 0.00 | 0.00 | 0.37 | 0.00 | 0.00 | **1.4** | 7.48 | **8.8** |
| 675349 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 675449 | 0.00 | 0.01 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 675549 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 675649 | 7.03 | 1.31 | 68% | 0.10 | 0.02 | 0.09 | 0.20 | 0.00 | 0.00 | 4.78 | 0.00 | 0.00 | **5.2** | 1.31 | **6.5** |
| 675749 | 0.79 | 3.46 | 11% | 0.12 | 0.01 | --- | 0.44 | 0.00 | 0.00 | 0.12 | 0.00 | 0.00 | **0.7** | 3.46 | **4.2** |
| 675849 | 0.01 | 0.13 | 9% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.13 | **0.1** |
| 675949 | 0.59 | 3.94 | 9% | 0.12 | 0.00 | 0.02 | 0.32 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 3.94 | **4.4** |
| 676049 | 1.29 | 2.36 | 18% | 0.08 | 0.00 | 0.76 | 0.10 | 0.00 | 0.00 | 0.06 | 0.00 | 0.00 | **1.0** | 2.36 | **3.3** |
| 676149 | 9.46 | 1.49 | 68% | 0.11 | 0.00 | 0.44 | 0.40 | 0.00 | 0.00 | 1.12 | 0.00 | 0.00 | **2.1** | 1.49 | **3.6** |
| 676249 | 0.19 | 0.40 | 17% | 0.03 | --- | --- | 0.11 | 0.00 | 0.00 | 3.39 | 0.00 | 0.00 | **3.5** | 0.40 | **3.9** |
| 676349 | 0.89 | 5.56 | 9% | 0.18 | 0.04 | --- | 0.47 | 0.00 | 0.00 | 1.15 | 0.00 | 0.00 | **1.8** | 5.56 | **7.4** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 676449 | 0.50 | 5.55 | 8% | 0.17 | 0.03 | --- | 0.17 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.4** | 5.55 | **5.9** |
| 676549 | 0.57 | 4.70 | 8% | 0.15 | 0.01 | --- | 0.32 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 4.70 | **5.2** |
| 676649 | 0.12 | 0.60 | 10% | 0.03 | --- | --- | 0.06 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.60 | **0.7** |
| 676749 | 0.02 | 0.09 | 11% | 0.00 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.09 | **0.1** |
| 676949 | 0.04 | 0.24 | 10% | 0.01 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.24 | **0.3** |
| **Total** | **298.3** | **216.5** | **32%** | **16.0** | **2.2** | **33.3** | **24.9** | **52.7** | **2.6** | **56.4** | **0.0** | **13.8** | **201.8** | **216.5** | **418.3** |

## Table 7A-26. Los Angeles, Verdugo Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 651349 | 0.01 | 0.11 | 8% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.11 | **0.1** |
| 656749 | 0.00 | 0.00 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 656949 | 0.33 | 0.44 | 22% | 0.02 | --- | --- | 0.05 | 0.18 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.44 | **0.7** |
| 657049 | 0.15 | 0.67 | 10% | 0.03 | 0.00 | --- | 0.09 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.67 | **0.8** |
| 657149 | 0.87 | 0.86 | 21% | 0.04 | 0.00 | --- | 0.12 | 0.43 | 0.00 | 0.00 | 0.00 | 0.00 | **0.6** | 0.86 | **1.5** |
| 657349 | 9.25 | 0.00 | 58% | 0.14 | 0.00 | --- | 0.39 | 0.00 | 0.00 | 0.00 | 0.00 | 6.15 | **6.7** | 0.00 | **6.7** |
| 657449 | 0.05 | 0.38 | 10% | 0.01 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.38 | **0.4** |
| **Total** | **10.7** | **2.5** | **41%** | **0.3** | **0.0** | **0.0** | **0.7** | **0.6** | **0.0** | **0.0** | **0.0** | **6.2** | **7.7** | **2.5** | **10.1** |

## Table 7A-27. Montebello, Rio Hondo: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 610755 | 0.00 | 0.05 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.05 | **0.1** |
| 610855 | 0.34 | 2.30 | 9% | 0.27 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 2.30 | **2.6** |
| 610955 | 0.78 | 0.22 | 27% | 0.04 | --- | --- | 0.04 | 0.49 | 0.00 | 0.97 | 0.03 | 0.00 | **1.6** | 0.22 | **1.8** |
| 611055 | 16.11 | 0.00 | 89% | 0.50 | --- | 0.01 | 0.02 | 1.67 | 0.00 | 0.00 | 0.10 | 9.85 | **12.2** | 0.00 | **12.2** |
| 611155 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 611255 | 13.46 | 0.00 | 90% | 0.50 | --- | 0.03 | 0.02 | 1.29 | 0.00 | 0.00 | 0.00 | 7.73 | **9.6** | 0.00 | **9.6** |
| 611355 | 1.20 | 0.21 | 63% | 0.03 | --- | --- | 0.01 | 0.72 | 0.00 | 0.00 | 0.00 | 0.00 | **0.8** | 0.21 | **1.0** |
| 611455 | 5.53 | 0.00 | 95% | 0.07 | --- | --- | 0.20 | 1.92 | 0.00 | 0.00 | 0.00 | 1.73 | **3.9** | 0.00 | **3.9** |
| 611555 | 18.92 | 0.00 | 95% | 0.32 | --- | 0.65 | 0.31 | 3.04 | 0.00 | 3.99 | 0.50 | 5.41 | **14.2** | 0.00 | **14.2** |
| 611655 | 9.69 | 0.00 | 95% | 0.31 | --- | 0.25 | 0.05 | 1.22 | 0.00 | 0.17 | 0.00 | 4.39 | **6.4** | 0.00 | **6.4** |
| 611855 | 39.68 | 0.00 | 95% | 0.31 | --- | 1.81 | 0.16 | 6.89 | 0.00 | 4.58 | 1.74 | 3.42 | **18.9** | 0.00 | **18.9** |
| 611955 | 10.35 | 0.95 | 74% | 0.20 | --- | 0.68 | 0.16 | 0.00 | 0.00 | 1.87 | 0.77 | 0.00 | **3.7** | 0.95 | **4.6** |
| 612055 | 1.88 | 0.35 | 49% | 0.05 | --- | 0.11 | 0.03 | 1.24 | 0.00 | 0.00 | 0.19 | 0.00 | **1.6** | 0.35 | **2.0** |
| 612155 | 20.34 | 1.45 | 79% | 0.19 | --- | 0.35 | 0.33 | 0.00 | 0.00 | 2.70 | 0.65 | 0.00 | **4.2** | 1.45 | **5.7** |
| 612255 | 0.86 | 0.27 | 48% | 0.03 | --- | --- | 0.06 | 0.66 | 0.00 | 0.00 | 0.27 | 0.00 | **1.0** | 0.27 | **1.3** |
| 612655 | 8.51 | 0.00 | 90% | 0.22 | --- | 0.31 | 0.01 | 0.97 | 0.00 | 0.85 | 0.00 | 3.66 | **6.0** | 0.00 | **6.0** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 612755 | 39.59 | 0.00 | 95% | 0.49 | --- | 1.57 | 1.02 | 5.79 | 0.00 | 6.21 | 3.67 | 14.32 | **33.1** | 0.00 | **33.1** |
| 612855 | 9.09 | 0.00 | 90% | 0.10 | --- | 0.16 | 0.11 | 1.75 | 0.00 | 0.00 | 0.19 | 4.61 | **6.9** | 0.00 | **6.9** |
| 612955 | 2.11 | 0.20 | 68% | 0.04 | --- | --- | 0.12 | 1.42 | 0.00 | 0.00 | 0.00 | 0.00 | **1.6** | 0.20 | **1.8** |
| 613055 | 2.25 | 1.55 | 29% | 0.08 | --- | 1.38 | 0.31 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **1.8** | 1.55 | **3.3** |
| 613155 | 1.20 | 2.89 | 16% | 0.25 | --- | 0.12 | 0.55 | 0.46 | 0.00 | 0.33 | 0.01 | 0.00 | **1.7** | 2.89 | **4.6** |
| 613255 | 0.18 | 1.34 | 16% | 0.10 | --- | --- | 0.00 | 0.16 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 1.34 | **1.6** |
| 613655 | 1.52 | 5.88 | 21% | 0.27 | --- | --- | 0.07 | 1.88 | 0.00 | 0.00 | 0.00 | 0.00 | **2.2** | 5.88 | **8.1** |
| **Total** | **203.6** | **17.7** | **75%** | **4.4** | **0.0** | **7.4** | **3.6** | **31.6** | **0.0** | **21.7** | **8.1** | **55.1** | **131.9** | **17.7** | **149.5** |

## Table 7A-28. Monterey Park, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 635556 | 0.00 | 0.01 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.02 | 0.00 | **0.0** | 0.01 | **0.0** |
| 635656 | 0.01 | 0.01 | 34% | 0.02 | --- | 0.00 | --- | 0.00 | 0.00 | 0.56 | 0.00 | 0.00 | **0.6** | 0.01 | **0.6** |
| 635756 | 0.04 | 0.80 | 7% | 0.09 | --- | --- | --- | 0.00 | 0.00 | 0.23 | 0.06 | 0.00 | **0.4** | 0.80 | **1.2** |
| 635856 | 0.01 | 0.39 | 7% | 0.03 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.39 | **0.4** |
| 637456 | 0.05 | 0.00 | 43% | 0.00 | --- | 0.01 | --- | 0.03 | 0.00 | 0.00 | 0.04 | 0.00 | **0.1** | 0.00 | **0.1** |
| 637556 | 1.94 | 0.83 | 47% | 0.39 | 0.04 | --- | --- | 2.61 | 0.00 | 0.61 | 0.00 | 0.00 | **3.7** | 0.83 | **4.5** |
| 639756 | 0.02 | 0.01 | 42% | 0.00 | --- | --- | --- | 0.03 | 0.00 | 0.00 | 0.10 | 0.00 | **0.1** | 0.01 | **0.1** |
| **Total** | **2.1** | **2.1** | **32%** | **0.5** | **0.0** | **0.0** | **0.0** | **2.7** | **0.0** | **1.4** | **0.2** | **0.0** | **4.9** | **2.1** | **6.9** |

## Table 7A-29. Monterey Park, Rio Hondo: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | | | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| 612156 | 34.38 | 0.00 | 95% | 0.68 | 0.40 | 0.10 | --- | 3.04 | 0.00 | 15.66 | 0.00 | 19.95 | **39.8** | 0.00 | **39.8** |
| 612256 | 34.19 | 0.00 | 95% | 0.64 | --- | 0.02 | --- | 9.71 | 0.00 | 0.00 | 11.23 | 20.13 | **41.7** | 0.00 | **41.7** |
| 612356 | 5.29 | 0.00 | 95% | 0.12 | --- | --- | --- | 0.82 | 0.00 | 0.56 | 0.00 | 3.71 | **5.2** | 0.00 | **5.2** |
| 612456 | 0.65 | 0.23 | 31% | 0.02 | --- | --- | --- | 0.47 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 0.23 | **0.7** |
| 612756 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 613156 | 0.00 | 0.00 | 90% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 613656 | 0.67 | 1.07 | 37% | 0.05 | --- | --- | --- | 1.10 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | 1.07 | **2.2** |
| 613756 | 0.06 | 0.02 | 82% | 0.11 | --- | --- | --- | 0.00 | 0.00 | 0.89 | 0.00 | 0.00 | **1.0** | 0.02 | **1.0** |
| 613956 | 21.07 | 3.91 | 42% | 0.35 | --- | 0.13 | --- | 7.11 | 0.06 | 0.60 | 0.00 | 0.00 | **8.2** | 3.91 | **12.2** |
| 614556 | 9.40 | 0.00 | 79% | 0.16 | --- | --- | --- | 2.80 | 1.54 | 0.90 | 0.00 | 4.07 | **9.5** | 0.00 | **9.5** |
| 614656 | 4.81 | 0.00 | 90% | 0.05 | --- | --- | --- | 1.13 | 0.00 | 0.00 | 0.00 | 2.40 | **3.6** | 0.00 | **3.6** |
| **Total** | **110.5** | **5.2** | **75%** | **2.2** | **0.4** | **0.3** | **0.0** | **26.2** | **1.6** | **18.6** | **11.2** | **50.3** | **110.7** | **5.2** | **115.9** |

## Table 7A-30. Pasadena, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 640861 | 0.04 | 0.00 | 67% | 0.01 | --- | --- | 0.03 | 0.03 | 0.00 | 0.50 | 0.00 | 0.00 | **0.6** | 0.00 | **0.6** |
| 641061 | 0.15 | 0.00 | 37% | 0.02 | --- | --- | 0.07 | 0.12 | 0.00 | 1.10 | 0.00 | 0.00 | **1.3** | 0.00 | **1.3** |
| 641561 | 0.03 | 0.00 | 9% | 0.01 | 0.00 | --- | 0.02 | 0.00 | 0.06 | 0.14 | 0.00 | 0.00 | **0.2** | 0.00 | **0.2** |
| 641661 | 0.55 | 0.08 | 10% | 0.13 | 0.00 | 0.01 | 0.54 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.7** | 0.08 | **0.8** |
| 641761 | 0.08 | 0.03 | 7% | 0.03 | --- | --- | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.03 | **0.1** |
| 641861 | 0.14 | 0.02 | 9% | 0.03 | --- | --- | 0.10 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.02 | **0.1** |
| 641961 | 0.13 | 0.44 | 7% | 0.03 | --- | --- | 0.06 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.1** | 0.44 | **0.5** |
| 642061 | 0.21 | 0.50 | 7% | 0.07 | --- | 0.00 | 0.09 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.2** | 0.50 | **0.7** |
| 642161 | 0.17 | 0.20 | 10% | 0.03 | --- | --- | 0.12 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.20 | **0.3** |
| 642261 | 31.77 | 4.18 | 48% | 0.69 | --- | 2.68 | 1.14 | 0.00 | 0.00 | 8.63 | 0.00 | 0.00 | **13.1** | 4.18 | **17.3** |
| 642461 | 0.08 | 0.31 | 7% | 0.04 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.31 | **0.4** |
| 642561 | 0.46 | 0.74 | 9% | 0.09 | --- | 0.01 | 0.27 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 0.74 | **1.1** |
| 642661 | 0.16 | 0.07 | 19% | 0.02 | --- | 0.04 | 0.04 | 0.00 | 0.00 | 0.66 | 0.00 | 0.00 | **0.8** | 0.07 | **0.8** |
| 642761 | 0.14 | 0.20 | 10% | 0.01 | --- | 0.03 | 0.05 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.20 | **0.3** |
| 642861 | 3.23 | 0.01 | 90% | 0.03 | --- | 0.49 | 0.02 | 0.02 | 0.00 | 0.61 | 0.00 | 0.00 | **1.2** | 0.01 | **1.2** |
| 642961 | 11.59 | 1.05 | 67% | 0.46 | --- | 7.10 | 0.10 | 0.00 | 0.00 | 0.04 | 0.00 | 0.00 | **7.7** | 1.05 | **8.7** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 643061 | 0.00 | 0.00 | 57% | 0.00 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 643161 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 643361 | 0.00 | 0.00 | 15% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 643661 | 0.77 | 0.02 | 79% | 0.00 | --- | 0.30 | 0.01 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.02 | **0.3** |
| 643961 | 0.00 | 0.02 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| 644161 | 0.00 | 0.00 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 644361 | 0.00 | 0.01 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 644961 | 0.00 | 0.04 | 9% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.04 | **0.0** |
| 645161 | 0.00 | 0.00 | 18% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 645361 | 0.00 | 0.00 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 645461 | 0.00 | 0.00 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 645561 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 645661 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 645961 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **49.7** | **7.9** | **39%** | **1.7** | **0.0** | **10.7** | **2.7** | **0.2** | **0.1** | **11.7** | **0.0** | **0.0** | **27.1** | **7.9** | **35.0** |

## Table 7A-31. Pasadena, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 636461 | 1.01 | 0.23 | 47% | 0.02 | --- | --- | 0.04 | 0.69 | 0.00 | 0.01 | 0.00 | 0.00 | **0.8** | 0.23 | **1.0** |
| 648161 | 0.15 | 0.64 | 10% | 0.05 | --- | --- | 0.12 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.64 | **0.8** |
| 648761 | 0.00 | 0.00 | 79% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 649061 | 0.00 | 0.00 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **1.2** | **0.9** | **32%** | **0.1** | **0.0** | **0.0** | **0.2** | **0.7** | **0.0** | **0.0** | **0.0** | **0.0** | **0.9** | **0.9** | **1.8** |

## Table 7A-32. Pasadena, Rio Hondo: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 615961 | 0.09 | 0.03 | 48% | 0.00 | --- | --- | 0.00 | 0.06 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.03 | **0.1** |
| 616061 | 43.12 | 0.00 | 89% | 0.84 | --- | 1.25 | 0.23 | 12.68 | 0.00 | 25.42 | 0.00 | 14.19 | **54.6** | 0.00 | **54.6** |
| 616461 | 3.74 | 0.61 | 47% | 0.10 | --- | 0.01 | 0.04 | 2.37 | 0.00 | 0.01 | 0.00 | 0.00 | **2.5** | 0.61 | **3.1** |
| 616561 | 2.61 | 1.43 | 31% | 0.11 | --- | --- | 0.00 | 1.76 | 0.00 | 0.00 | 0.00 | 0.00 | **1.9** | 1.43 | **3.3** |
| 616661 | 0.15 | 0.02 | 63% | 0.00 | --- | --- | 0.01 | 0.08 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.02 | **0.1** |
| 616761 | 0.68 | 0.16 | 51% | 0.01 | --- | --- | 0.03 | 0.47 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 0.16 | **0.7** |
| 616861 | 33.09 | 0.00 | 90% | 0.39 | --- | 0.10 | 0.17 | 7.73 | 0.98 | 0.04 | 0.00 | 14.12 | **23.5** | 0.00 | **23.5** |
| 616961 | 44.42 | 1.35 | 79% | 0.24 | --- | 1.42 | 0.33 | 1.88 | 0.00 | 2.20 | 0.00 | 0.00 | **6.1** | 1.35 | **7.4** |
| 619561 | 6.49 | 0.75 | 43% | 0.17 | --- | --- | 0.30 | 4.32 | 0.00 | 0.00 | 0.00 | 0.00 | **4.8** | 0.75 | **5.5** |
| 619661 | 10.82 | 0.00 | 89% | 0.15 | --- | 0.04 | 0.27 | 4.00 | 0.00 | 0.86 | 0.00 | 3.05 | **8.4** | 0.00 | **8.4** |
| 619761 | 34.98 | 0.00 | 90% | 0.33 | --- | 0.06 | 0.53 | 7.29 | 0.00 | 0.63 | 0.00 | 17.79 | **26.6** | 0.00 | **26.6** |
| 619861 | 11.49 | 0.00 | 95% | 0.12 | --- | --- | 0.01 | 2.45 | 0.00 | 0.00 | 0.00 | 5.26 | **7.8** | 0.00 | **7.8** |
| 619961 | 1.22 | 0.14 | 50% | 0.03 | --- | --- | 0.04 | 0.86 | 0.00 | 0.00 | 0.00 | 0.00 | **0.9** | 0.14 | **1.1** |
| 620061 | 5.77 | 0.00 | 90% | 0.08 | --- | 0.01 | 0.12 | 1.16 | 0.00 | 0.62 | 0.00 | 2.80 | **4.8** | 0.00 | **4.8** |
| 620161 | 11.75 | 5.09 | 47% | 0.29 | --- | 0.07 | 0.80 | 2.05 | 0.00 | 2.89 | 0.00 | 0.00 | **6.1** | 5.09 | **11.2** |
| 620261 | 62.46 | 0.00 | 84% | 0.73 | --- | 0.36 | 1.19 | 14.22 | 0.00 | 4.30 | 0.00 | 19.55 | **40.4** | 0.00 | **40.4** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 622961 | 0.08 | 0.01 | 32% | 0.02 | --- | --- | --- | 0.04 | 0.00 | 0.24 | 0.02 | 0.00 | **0.3** | 0.01 | **0.3** |
| 623061 | 21.67 | 0.00 | 90% | 0.25 | --- | 0.03 | 0.36 | 4.39 | 0.00 | 0.07 | 2.04 | 10.44 | **17.6** | 0.00 | **17.6** |
| 623161 | 0.67 | 0.09 | 64% | 0.01 | --- | --- | 0.04 | 0.42 | 0.00 | 0.00 | 0.03 | 0.00 | **0.5** | 0.09 | **0.6** |
| 623261 | 2.96 | 0.02 | 79% | 0.05 | --- | 0.06 | 0.20 | 1.48 | 0.00 | 0.25 | 0.64 | 0.00 | **2.7** | 0.02 | **2.7** |
| 623361 | 2.66 | 0.12 | 47% | 0.07 | --- | --- | 0.15 | 1.59 | 0.00 | 0.35 | 0.27 | 0.00 | **2.4** | 0.12 | **2.5** |
| 624161 | 0.78 | 0.80 | 21% | 0.11 | --- | --- | 0.00 | 0.46 | 0.00 | 0.44 | 0.00 | 0.00 | **1.0** | 0.80 | **1.8** |
| 624261 | 0.26 | 0.02 | 48% | 0.01 | --- | --- | 0.02 | 0.19 | 0.00 | 0.05 | 0.00 | 0.00 | **0.3** | 0.02 | **0.3** |
| 624361 | 0.04 | 0.12 | 11% | 0.01 | --- | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.12 | **0.2** |
| 624461 | 6.75 | 0.92 | 42% | 0.18 | --- | 0.06 | 0.19 | 3.56 | 0.00 | 1.06 | 0.00 | 0.00 | **5.0** | 0.92 | **6.0** |
| 624561 | 1.04 | 0.42 | 31% | 0.04 | --- | --- | 0.03 | 0.61 | 0.00 | 0.02 | 0.00 | 0.00 | **0.7** | 0.42 | **1.1** |
| 624661 | 0.79 | 0.05 | 53% | 0.01 | --- | --- | 0.06 | 0.57 | 0.00 | 0.02 | 0.00 | 0.00 | **0.7** | 0.05 | **0.7** |
| 624761 | 7.67 | 1.43 | 42% | 0.24 | --- | 0.15 | 0.32 | 4.58 | 0.00 | 0.75 | 0.00 | 0.00 | **6.0** | 1.43 | **7.5** |
| 624861 | 11.65 | 0.01 | 84% | 0.18 | --- | 0.00 | 0.59 | 4.05 | 0.00 | 2.45 | 0.00 | 0.00 | **7.3** | 0.01 | **7.3** |
| 624961 | 0.68 | 0.02 | 79% | 0.02 | --- | 0.21 | 0.03 | 0.24 | 0.00 | 0.01 | 0.00 | 0.00 | **0.5** | 0.02 | **0.5** |
| 625061 | 6.20 | 0.13 | 84% | 0.10 | --- | 0.21 | 0.36 | 0.89 | 0.00 | 1.06 | 0.17 | 0.00 | **2.8** | 0.13 | **2.9** |
| 625161 | 0.03 | 0.60 | 8% | 0.03 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.60 | **0.6** |
| 625261 | 0.02 | 0.45 | 9% | 0.02 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.45 | **0.5** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 625361 | 8.80 | 0.00 | 95% | 0.24 | --- | 1.87 | 0.07 | 1.09 | 0.00 | 1.73 | 0.00 | 3.13 | **8.1** | 0.00 | **8.1** |
| 625461 | 1.02 | 0.11 | 48% | 0.03 | --- | 0.02 | 0.03 | 0.65 | 0.00 | 0.00 | 0.00 | 0.00 | **0.7** | 0.11 | **0.8** |
| 625561 | 5.02 | 0.15 | 79% | 0.02 | --- | 3.29 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **3.3** | 0.15 | **3.5** |
| 625661 | 0.01 | 0.19 | 7% | 0.00 | --- | 0.00 | --- | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.0** | 0.19 | **0.2** |
| 625761 | 0.04 | 0.00 | 72% | 0.00 | --- | 0.02 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 625861 | 0.84 | 0.06 | 65% | 0.01 | --- | --- | 0.05 | 0.44 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 0.06 | **0.6** |
| 625961 | 0.17 | 0.01 | 47% | 0.01 | --- | --- | --- | 0.12 | 0.00 | 0.00 | 0.03 | 0.00 | **0.2** | 0.01 | **0.2** |
| 626061 | 0.11 | 0.42 | 16% | 0.01 | --- | --- | 0.02 | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.42 | **0.5** |
| 626161 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 629161 | 0.05 | 0.36 | 9% | 0.01 | --- | --- | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.36 | **0.4** |
| **Total** | **352.9** | **16.1** | **75%** | **5.2** | **0.0** | **9.2** | **6.7** | **88.8** | **1.0** | **45.5** | **3.2** | **90.3** | **249.9** | **16.1** | **266.0** |

## Table 7A-33. Rosemead, Rio Hondo: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 613268 | 0.05 | 0.13 | 16% | 0.00 | --- | --- | 0.00 | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.13 | **0.2** |
| 613568 | 0.56 | 1.08 | 16% | 0.05 | --- | --- | 0.03 | 0.32 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 1.08 | **1.5** |
| 613668 | 5.22 | 0.00 | 79% | 0.08 | --- | --- | 0.05 | 0.28 | 0.00 | 0.00 | 0.00 | 3.50 | **3.9** | 0.00 | **3.9** |
| 613868 | 0.03 | 0.04 | 26% | 0.00 | --- | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.04 | **0.1** |
| 613968 | 1.90 | 0.89 | 26% | 0.08 | --- | --- | 0.09 | 1.20 | 0.00 | 0.00 | 0.00 | 0.00 | **1.4** | 0.89 | **2.3** |
| 614068 | 9.11 | 0.00 | 89% | 0.08 | --- | 0.04 | 0.09 | 1.58 | 0.00 | 0.08 | 0.00 | 4.20 | **6.1** | 0.00 | **6.1** |
| 614168 | 7.06 | 0.00 | 90% | 0.08 | --- | --- | 0.11 | 1.52 | 0.00 | 0.00 | 0.00 | 3.56 | **5.3** | 0.00 | **5.3** |
| 614268 | 4.66 | 0.00 | 90% | 0.07 | --- | 0.05 | 0.09 | 0.94 | 0.00 | 0.00 | 0.00 | 2.57 | **3.7** | 0.00 | **3.7** |
| 614468 | 0.00 | 0.00 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 614568 | 12.53 | 0.42 | 63% | 0.17 | --- | 0.11 | 0.17 | 3.59 | 0.00 | 1.96 | 0.00 | 0.00 | **6.0** | 0.42 | **6.4** |
| 614668 | 4.45 | 1.38 | 32% | 0.17 | --- | --- | 0.15 | 2.89 | 0.00 | 0.00 | 0.00 | 0.00 | **3.2** | 1.38 | **4.6** |
| 617068 | 2.68 | 0.00 | 90% | 0.03 | --- | --- | --- | 0.08 | 0.00 | 0.00 | 0.00 | 1.80 | **1.9** | 0.00 | **1.9** |
| 617168 | 0.00 | 0.01 | 8% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 617268 | 8.41 | 0.00 | 90% | 0.17 | --- | --- | 0.15 | 2.33 | 0.00 | 0.00 | 0.00 | 2.92 | **5.6** | 0.00 | **5.6** |
| 617368 | 0.25 | 0.41 | 16% | 0.06 | --- | --- | --- | 0.09 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.41 | **0.6** |
| 617468 | 15.18 | 0.00 | 90% | 0.24 | --- | --- | 0.45 | 5.28 | 0.00 | 0.00 | 0.00 | 4.74 | **10.7** | 0.00 | **10.7** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | | | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| 617568 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 617668 | 0.00 | 0.02 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| 617768 | 9.08 | 0.00 | 90% | 0.14 | --- | --- | 0.33 | 2.03 | 0.00 | 0.00 | 0.00 | 3.57 | **6.1** | 0.00 | **6.1** |
| 617968 | 1.35 | 0.21 | 53% | 0.03 | --- | --- | 0.10 | 0.70 | 0.00 | 0.00 | 0.00 | 0.00 | **0.8** | 0.21 | **1.0** |
| 618068 | 7.69 | 0.00 | 90% | 0.11 | --- | --- | 0.24 | 1.89 | 0.00 | 0.00 | 0.00 | 3.23 | **5.5** | 0.00 | **5.5** |
| 618168 | 0.27 | 1.14 | 10% | 0.05 | --- | 0.03 | 0.15 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 1.14 | **1.4** |
| 618268 | 9.08 | 0.00 | 95% | 0.11 | --- | 0.15 | 0.23 | 2.69 | 0.00 | 0.00 | 0.00 | 2.57 | **5.7** | 0.00 | **5.7** |
| 618368 | 0.01 | 0.00 | 31% | 0.00 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 618468 | 0.07 | 0.01 | 67% | 0.00 | --- | 0.05 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.01 | **0.1** |
| 618568 | 0.00 | 0.00 | 17% | 0.00 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 618668 | 0.22 | 0.32 | 22% | 0.05 | --- | 0.12 | 0.01 | 0.00 | 0.00 | 0.61 | 0.00 | 0.00 | **0.8** | 0.32 | **1.1** |
| 621268 | 0.05 | 0.20 | 10% | 0.01 | --- | --- | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.20 | **0.2** |
| 621368 | 21.00 | 0.00 | 95% | 0.29 | --- | --- | 0.46 | 4.38 | 0.00 | 0.00 | 0.00 | 11.57 | **16.7** | 0.00 | **16.7** |
| 621468 | 4.57 | 0.00 | 96% | 0.06 | --- | --- | 0.20 | 1.79 | 0.00 | 0.00 | 0.00 | 1.67 | **3.7** | 0.00 | **3.7** |
| 621968 | 0.10 | 0.08 | 21% | 0.01 | --- | --- | 0.00 | 0.06 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.08 | **0.2** |
| **Total** | **125.6** | **6.3** | **75%** | **2.1** | **0.0** | **0.6** | **3.1** | **33.7** | **0.0** | **2.6** | **0.0** | **45.9** | **88.1** | **6.3** | **94.4** |

## Table 7A-34. San Fernando, Tujunga Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 668670 | 0.08 | 0.47 | 8% | 0.07 | --- | --- | --- | 0.00 | 0.00 | 0.26 | 0.00 | 0.00 | **0.3** | 0.47 | **0.8** |
| 669170 | 0.88 | 2.11 | 11% | 0.13 | --- | 0.07 | 0.20 | 0.00 | 0.00 | 0.32 | 0.00 | 0.00 | **0.7** | 2.11 | **2.8** |
| 669270 | 0.42 | 2.87 | 9% | 0.07 | --- | 0.26 | 0.05 | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | **0.4** | 2.87 | **3.3** |
| 669370 | 0.06 | 0.15 | 11% | 0.01 | --- | --- | 0.01 | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.15 | **0.2** |
| 669770 | 0.17 | 0.74 | 9% | 0.06 | --- | --- | 0.08 | 0.00 | 1.22 | 0.41 | 0.00 | 0.00 | **1.8** | 0.74 | **2.5** |
| 669870 | 17.82 | 0.30 | 84% | 0.38 | --- | 0.34 | 0.53 | 0.00 | 12.09 | 0.32 | 0.00 | 0.00 | **13.7** | 0.30 | **14.0** |
| 669970 | 0.65 | 2.52 | 9% | 0.35 | --- | 0.00 | 0.16 | 0.00 | 0.07 | 0.00 | 0.00 | 0.00 | **0.6** | 2.52 | **3.1** |
| 670070 | 0.69 | 2.60 | 9% | 0.13 | --- | 0.01 | 0.43 | 0.00 | 0.00 | 0.05 | 0.00 | 0.00 | **0.6** | 2.60 | **3.2** |
| 670170 | 0.05 | 0.21 | 7% | 0.01 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.21 | **0.2** |
| 670270 | 0.01 | 0.03 | 8% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.03 | **0.0** |
| **Total** | **20.8** | **12.0** | **33%** | **1.2** | **0.0** | **0.7** | **1.5** | **0.0** | **13.4** | **1.4** | **0.0** | **0.0** | **18.2** | **12.0** | **30.2** |

## Table 7A-35. San Gabriel, Rio Hondo: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | | | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| 614271 | 3.16 | 0.00 | 95% | 0.04 | --- | --- | 0.05 | 0.65 | 0.00 | 0.00 | 0.00 | 1.79 | **2.5** | 0.00 | **2.5** |
| 614371 | 11.91 | 0.00 | 95% | 0.16 | --- | 0.00 | 0.27 | 4.44 | 0.00 | 0.00 | 0.00 | 4.77 | **9.6** | 0.00 | **9.6** |
| 614471 | 8.73 | 0.00 | 90% | 0.11 | --- | 0.02 | 0.03 | 1.69 | 0.00 | 0.00 | 0.00 | 4.67 | **6.5** | 0.00 | **6.5** |
| 614571 | 0.00 | 0.00 | 92% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.09 | 0.00 | 0.00 | **0.1** | 0.00 | **0.1** |
| 614771 | 3.47 | 0.32 | 53% | 0.07 | --- | 0.18 | 0.15 | 1.35 | 0.00 | 0.88 | 0.00 | 0.00 | **2.6** | 0.32 | **2.9** |
| 614871 | 3.83 | 0.00 | 95% | 0.04 | --- | 0.04 | 0.16 | 0.00 | 0.00 | 1.66 | 0.00 | 0.00 | **1.9** | 0.00 | **1.9** |
| 614971 | 0.14 | 0.69 | 10% | 0.02 | --- | --- | 0.09 | 0.00 | 0.00 | 0.56 | 0.00 | 0.00 | **0.7** | 0.69 | **1.4** |
| 615071 | 4.11 | 0.00 | 90% | 0.05 | --- | --- | --- | 0.74 | 0.00 | 0.00 | 0.00 | 2.27 | **3.1** | 0.00 | **3.1** |
| 615271 | 0.01 | 0.05 | 15% | 0.00 | --- | 0.00 | 0.01 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.0** | 0.05 | **0.1** |
| 616171 | 6.78 | 0.00 | 90% | 0.09 | --- | 0.00 | 0.07 | 1.59 | 0.00 | 0.00 | 0.00 | 2.71 | **4.5** | 0.00 | **4.5** |
| 616371 | 2.40 | 0.22 | 64% | 0.05 | --- | 0.01 | 0.18 | 1.18 | 0.00 | 0.00 | 0.00 | 0.00 | **1.4** | 0.22 | **1.6** |
| 616671 | 1.13 | 0.08 | 53% | 0.02 | --- | 0.02 | 0.09 | 0.59 | 0.00 | 0.00 | 0.00 | 0.00 | **0.7** | 0.08 | **0.8** |
| 618071 | 0.44 | 0.03 | 66% | 0.01 | --- | --- | 0.03 | 0.30 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.03 | **0.4** |
| 618171 | 0.35 | 0.06 | 32% | 0.01 | --- | --- | 0.03 | 0.24 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.06 | **0.3** |
| 618271 | 0.39 | 0.09 | 26% | 0.02 | --- | --- | 0.03 | 0.26 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.09 | **0.4** |
| 618371 | 2.46 | 0.34 | 54% | 0.05 | --- | --- | 0.20 | 1.57 | 0.00 | 0.00 | 0.00 | 0.00 | **1.8** | 0.34 | **2.2** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 618471 | 5.24 | 0.72 | 59% | 0.10 | --- | 0.03 | 0.30 | 3.53 | 0.00 | 0.00 | 0.00 | 0.00 | **3.9** | 0.72 | **4.7** |
| 618571 | 15.18 | 0.00 | 90% | 0.20 | --- | 0.16 | 0.17 | 4.03 | 0.00 | 1.44 | 0.00 | 4.65 | **10.7** | 0.00 | **10.7** |
| 618671 | 7.57 | 0.00 | 89% | 0.14 | --- | 0.05 | 0.08 | 1.94 | 0.00 | 0.85 | 0.00 | 3.05 | **6.1** | 0.00 | **6.1** |
| 618771 | 1.70 | 0.33 | 42% | 0.05 | --- | --- | 0.09 | 1.22 | 0.00 | 0.10 | 0.00 | 0.00 | **1.5** | 0.33 | **1.8** |
| 618871 | 8.72 | 0.00 | 89% | 0.11 | --- | --- | 0.08 | 2.07 | 0.00 | 0.49 | 0.00 | 4.24 | **7.0** | 0.00 | **7.0** |
| 618971 | 5.53 | 0.64 | 64% | 0.09 | --- | --- | 0.32 | 3.14 | 0.00 | 0.00 | 0.00 | 0.00 | **3.6** | 0.64 | **4.2** |
| 619071 | 0.38 | 1.94 | 9% | 0.06 | --- | 0.01 | 0.22 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 1.94 | **2.2** |
| 619171 | 2.04 | 0.20 | 59% | 0.05 | --- | --- | 0.17 | 1.17 | 0.00 | 0.00 | 0.00 | 0.00 | **1.4** | 0.20 | **1.6** |
| 621371 | 0.03 | 0.01 | 38% | 0.00 | --- | --- | 0.00 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 622271 | 0.65 | 0.40 | 27% | 0.03 | --- | --- | 0.02 | 0.41 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 0.40 | **0.9** |
| 623471 | 0.32 | 0.11 | 27% | 0.01 | --- | --- | 0.00 | 0.24 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.11 | **0.4** |
| 623671 | 0.02 | 0.00 | 47% | 0.00 | --- | --- | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **96.7** | **6.2** | **75%** | **1.6** | **0.0** | **0.5** | **2.8** | **32.4** | **0.0** | **6.1** | **0.0** | **28.1** | **71.5** | **6.2** | **77.8** |

## Table 7A-36. San Marino, Rio Hondo: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 615872 | 2.28 | 0.12 | 69% | 0.03 | --- | --- | 0.12 | 1.20 | 0.00 | 0.00 | 0.00 | 0.00 | **1.4** | 0.12 | **1.5** |
| 615972 | 2.09 | 0.13 | 69% | 0.03 | --- | --- | 0.11 | 1.10 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | 0.13 | **1.4** |
| 616372 | 11.87 | 0.00 | 95% | 0.12 | --- | --- | 0.34 | 3.87 | 0.00 | 0.00 | 0.00 | 3.54 | **7.9** | 0.00 | **7.9** |
| 616472 | 0.32 | 0.10 | 42% | 0.00 | --- | --- | 0.00 | 0.23 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.10 | **0.3** |
| 616572 | 0.14 | 2.92 | 7% | 0.11 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 2.92 | **3.0** |
| 616672 | 17.46 | 0.00 | 95% | 0.10 | --- | 0.07 | 0.31 | 5.16 | 1.30 | 0.00 | 0.00 | 4.23 | **11.2** | 0.00 | **11.2** |
| 616772 | 0.11 | 0.01 | 75% | 0.00 | --- | --- | 0.00 | 0.06 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.01 | **0.1** |
| 616872 | 0.06 | 0.00 | 68% | 0.00 | --- | --- | 0.00 | 0.04 | 0.87 | 0.00 | 0.00 | 0.00 | **0.9** | 0.00 | **0.9** |
| 616972 | 1.26 | 0.10 | 63% | 0.02 | --- | --- | 0.07 | 0.66 | 0.00 | 0.00 | 0.00 | 0.00 | **0.7** | 0.10 | **0.8** |
| 619072 | 4.38 | 0.54 | 58% | 0.10 | --- | --- | 0.40 | 2.76 | 0.00 | 0.00 | 0.00 | 0.00 | **3.3** | 0.54 | **3.8** |
| 619172 | 0.03 | 0.10 | 16% | 0.00 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.10 | **0.1** |
| 619272 | 1.91 | 0.16 | 55% | 0.04 | --- | --- | 0.19 | 1.06 | 0.00 | 0.00 | 0.00 | 0.00 | **1.3** | 0.16 | **1.5** |
| 619372 | 2.75 | 0.00 | 90% | 0.03 | --- | --- | 0.10 | 0.64 | 0.00 | 0.00 | 0.00 | 1.15 | **1.9** | 0.00 | **1.9** |
| 619472 | 4.45 | 0.00 | 90% | 0.04 | --- | --- | 0.12 | 1.60 | 0.00 | 0.00 | 0.00 | 1.39 | **3.1** | 0.00 | **3.1** |
| 619572 | 10.12 | 0.00 | 90% | 0.09 | --- | --- | 0.17 | 3.30 | 0.00 | 0.00 | 0.00 | 4.08 | **7.6** | 0.00 | **7.6** |
| 619772 | 0.70 | 0.06 | 65% | 0.01 | --- | --- | 0.03 | 0.42 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 0.06 | **0.5** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 623972 | 0.50 | 0.09 | 31% | 0.02 | --- | --- | 0.04 | 0.30 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 0.09 | **0.4** |
| 624272 | 1.78 | 0.10 | 59% | 0.03 | --- | --- | 0.11 | 1.33 | 0.00 | 0.01 | 0.00 | 0.00 | **1.5** | 0.10 | **1.6** |
| **Total** | **62.2** | **4.4** | **75%** | **0.8** | **0.0** | **0.1** | **2.1** | **23.7** | **2.2** | **0.0** | **0.0** | **14.4** | **43.3** | **4.4** | **47.7** |

## Table 7A-37. South Pasadena, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 640780 | 0.00 | 0.00 | 18% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 640980 | 0.11 | 0.00 | 50% | 0.01 | 0.09 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.00 | **0.1** |
| 641280 | 1.87 | 0.01 | 46% | 0.05 | --- | --- | 0.05 | 1.33 | 0.00 | 0.00 | 0.00 | 0.00 | **1.4** | 0.01 | **1.4** |
| 641380 | 1.92 | 0.03 | 36% | 0.09 | --- | --- | 0.11 | 1.66 | 0.00 | 0.01 | 0.00 | 0.00 | **1.9** | 0.03 | **1.9** |
| 641480 | 0.47 | 0.00 | 40% | 0.05 | --- | 0.02 | 0.07 | 0.53 | 0.00 | 0.50 | 0.00 | 0.00 | **1.2** | 0.00 | **1.2** |
| 641580 | 0.75 | 0.00 | 36% | 0.04 | --- | 0.19 | 0.10 | 0.00 | 0.08 | 0.11 | 0.00 | 0.00 | **0.5** | 0.00 | **0.5** |
| **Total** | **5.1** | **0.0** | **40%** | **0.2** | **0.1** | **0.2** | **0.3** | **3.5** | **0.1** | **0.6** | **0.0** | **0.0** | **5.1** | **0.0** | **5.1** |

## Table 7A-38. South Pasadena, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 636280 | 1.34 | 1.56 | 26% | 0.19 | --- | 0.00 | 0.58 | 1.03 | 0.00 | 1.79 | 0.00 | 0.00 | **3.6** | 1.56 | **5.2** |
| 636480 | 12.30 | 4.28 | 36% | 0.43 | --- | 0.04 | 0.74 | 6.92 | 0.00 | 4.34 | 0.00 | 0.00 | **12.5** | 4.28 | **16.8** |
| 639580 | 0.19 | 0.05 | 35% | 0.03 | --- | --- | 0.13 | 0.02 | 0.00 | 3.05 | 0.00 | 0.00 | **3.2** | 0.05 | **3.3** |
| **Total** | **13.8** | **5.9** | **34%** | **0.6** | **0.0** | **0.0** | **1.4** | **8.0** | **0.0** | **9.2** | **0.0** | **0.0** | **19.3** | **5.9** | **25.2** |

## Table 7A-39. South Pasadena, Rio Hondo: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 615880 | 1.09 | 0.09 | 67% | 0.02 | --- | --- | 0.03 | 0.64 | 0.00 | 0.02 | 0.00 | 0.00 | **0.7** | 0.09 | **0.8** |
| 615980 | 4.97 | 0.00 | 90% | 0.07 | --- | --- | 0.10 | 1.49 | 0.00 | 0.01 | 0.00 | 1.49 | **3.2** | 0.00 | **3.2** |
| 616080 | 0.06 | 0.17 | 15% | 0.02 | --- | --- | --- | 0.02 | 0.00 | 0.58 | 0.00 | 0.00 | **0.6** | 0.17 | **0.8** |
| **Total** | **6.1** | **0.3** | **75%** | **0.1** | **0.0** | **0.0** | **0.1** | **2.1** | **0.0** | **0.6** | **0.0** | **1.5** | **4.5** | **0.3** | **4.7** |

## Table 7A-40. Temple City, Rio Hondo: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | | | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| 621381 | 0.01 | 0.15 | 12% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.15 | **0.2** |
| 621581 | 0.45 | 0.08 | 51% | 0.01 | --- | --- | --- | 0.35 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 0.08 | **0.4** |
| 621781 | 21.14 | 0.00 | 85% | 0.27 | --- | 0.07 | --- | 7.24 | 0.00 | 0.00 | 0.97 | 8.79 | **17.3** | 0.00 | **17.3** |
| 621881 | 0.72 | 0.07 | 46% | 0.02 | --- | --- | --- | 0.55 | 0.00 | 0.00 | 0.00 | 0.00 | **0.6** | 0.07 | **0.6** |
| 622081 | 40.55 | 0.00 | 85% | 0.37 | --- | 1.05 | --- | 10.71 | 0.00 | 0.00 | 1.07 | 10.11 | **23.3** | 0.00 | **23.3** |
| 622181 | 8.45 | 0.00 | 95% | 0.16 | --- | 0.12 | --- | 1.48 | 0.00 | 0.17 | 0.02 | 4.98 | **6.9** | 0.00 | **6.9** |
| 622281 | 0.04 | 0.01 | 45% | 0.00 | --- | 0.03 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 622381 | 1.33 | 0.10 | 56% | 0.04 | --- | 0.00 | --- | 1.04 | 0.00 | 0.00 | 0.23 | 0.00 | **1.3** | 0.10 | **1.4** |
| 622481 | 1.67 | 0.08 | 61% | 0.05 | --- | --- | --- | 1.33 | 0.00 | 0.07 | 0.87 | 0.00 | **2.3** | 0.08 | **2.4** |
| 622581 | 4.55 | 0.00 | 90% | 0.08 | --- | --- | --- | 1.21 | 0.00 | 0.42 | 0.97 | 2.34 | **5.0** | 0.00 | **5.0** |
| 622681 | 0.98 | 0.08 | 57% | 0.03 | --- | --- | --- | 0.77 | 0.00 | 0.00 | 0.92 | 0.00 | **1.7** | 0.08 | **1.8** |
| 622781 | 0.60 | 0.05 | 56% | 0.03 | --- | --- | --- | 0.46 | 0.00 | 0.00 | 0.75 | 0.00 | **1.2** | 0.05 | **1.3** |
| 622881 | 0.59 | 0.04 | 47% | 0.02 | --- | --- | --- | 0.45 | 0.00 | 0.00 | 0.12 | 0.00 | **0.6** | 0.04 | **0.6** |
| 623481 | 3.93 | 0.17 | 60% | 0.08 | --- | 0.14 | --- | 1.31 | 0.00 | 0.90 | 0.01 | 0.00 | **2.4** | 0.17 | **2.6** |
| 623581 | 0.04 | 0.01 | 40% | 0.00 | --- | --- | --- | 0.03 | 0.00 | 0.00 | 0.02 | 0.00 | **0.1** | 0.01 | **0.1** |
| 623681 | 0.00 | 0.00 | 50% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 626981 | 4.41 | 0.55 | 51% | 0.12 | --- | --- | --- | 3.41 | 0.00 | 0.00 | 0.00 | 0.00 | **3.5** | 0.55 | **4.1** |
| 627081 | 1.70 | 0.20 | 50% | 0.05 | --- | --- | --- | 1.30 | 0.00 | 0.00 | 0.00 | 0.00 | **1.4** | 0.20 | **1.6** |
| 627281 | 3.65 | 0.42 | 51% | 0.10 | --- | --- | --- | 2.83 | 0.00 | 0.00 | 0.00 | 0.00 | **2.9** | 0.42 | **3.3** |
| 629681 | 0.00 | 0.00 | 35% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 629781 | 1.14 | 0.29 | 31% | 0.05 | --- | --- | --- | 0.85 | 0.00 | 0.00 | 0.00 | 0.00 | **0.9** | 0.29 | **1.2** |
| 629881 | 0.00 | 0.00 | 12% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **96.0** | **2.3** | **75%** | **1.5** | **0.0** | **1.4** | **0.0** | **35.3** | **0.0** | **1.6** | **6.0** | **26.2** | **71.9** | **2.3** | **74.2** |

## Table 7A-41. Uninc. LA County, Aliso Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | | | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| 693183 | 3.61 | 0.00 | 91% | 0.13 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 3.12 | **3.3** | 0.00 | **3.3** |
| 693283 | 0.56 | 0.00 | 93% | 0.02 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.45 | **0.5** | 0.00 | **0.5** |
| 693883 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 693983 | 0.03 | 0.45 | 9% | 0.05 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.45 | **0.5** |
| **Total** | **4.2** | **0.5** | **70%** | **0.2** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **3.6** | **3.8** | **0.5** | **4.2** |

## Table 7A-42. Uninc. LA County, Arroyo Seco: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 642283 | 0.88 | 0.06 | 42% | 0.02 | --- | --- | 0.04 | 0.44 | 0.00 | 0.38 | 0.00 | 0.00 | **0.9** | 0.06 | **0.9** |
| 642383 | 2.88 | 1.43 | 16% | 0.22 | --- | 0.18 | 0.44 | 0.00 | 0.00 | 6.27 | 0.00 | 0.00 | **7.1** | 1.43 | **8.5** |
| 642783 | 0.29 | 0.01 | 63% | 0.00 | --- | --- | 0.01 | 0.16 | 0.00 | 0.02 | 0.00 | 0.00 | **0.2** | 0.01 | **0.2** |
| 642883 | 7.92 | 0.26 | 68% | 0.15 | 0.04 | 0.54 | 0.38 | 3.87 | 0.00 | 2.15 | 0.02 | 0.00 | **7.2** | 0.26 | **7.4** |
| 642983 | 0.15 | 0.29 | 9% | 0.02 | --- | --- | 0.07 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.29 | **0.4** |
| 643083 | 6.83 | 0.78 | 53% | 0.10 | --- | 0.32 | 0.31 | 0.00 | 0.00 | 0.08 | 0.05 | 0.00 | **0.9** | 0.78 | **1.7** |
| 643183 | 2.49 | 0.00 | 74% | 0.01 | --- | 0.08 | 0.03 | 0.00 | 0.00 | 0.63 | 0.00 | 0.00 | **0.8** | 0.00 | **0.8** |
| 643283 | 0.24 | 0.09 | 32% | 0.06 | --- | 0.11 | 0.03 | 0.00 | 0.00 | 2.02 | 0.00 | 0.00 | **2.2** | 0.09 | **2.3** |
| 643383 | 0.00 | 0.01 | 14% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 643683 | 16.12 | 0.38 | 37% | 0.41 | --- | 0.26 | 1.50 | 0.00 | 0.00 | 8.40 | 0.37 | 0.00 | **10.9** | 0.38 | **11.3** |
| 643783 | 0.04 | 0.02 | 21% | 0.00 | --- | --- | 0.01 | 0.01 | 0.00 | 0.35 | 0.00 | 0.00 | **0.4** | 0.02 | **0.4** |
| 643883 | 0.21 | 0.26 | 12% | 0.04 | --- | --- | 0.11 | 0.00 | 0.00 | 2.42 | 0.00 | 0.00 | **2.6** | 0.26 | **2.8** |
| 644983 | 0.00 | 0.01 | 18% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| **Total** | **38.1** | **3.6** | **39%** | **1.0** | **0.0** | **1.5** | **2.9** | **4.5** | **0.0** | **22.7** | **0.4** | **0.0** | **33.2** | **3.6** | **36.8** |

## Table 7A-43. Uninc. LA County, Bell Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 700383 | 0.89 | 0.00 | 26% | 0.03 | --- | --- | 0.12 | 0.07 | 0.00 | 0.00 | 0.00 | 0.54 | **0.8** | 0.00 | **0.8** |
| 700483 | 0.00 | 0.03 | 7% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.03 | **0.0** |
| **Total** | **0.9** | **0.0** | **26%** | **0.0** | **0.0** | **0.0** | **0.1** | **0.1** | **0.0** | **0.0** | **0.0** | **0.5** | **0.8** | **0.0** | **0.8** |

## Table 7A-44. Uninc. LA County, Browns Canyon Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | | | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| 695883 | 0.75 | 0.00 | 89% | 0.01 | --- | --- | 0.05 | 0.00 | 0.00 | 0.00 | 0.00 | 0.66 | **0.7** | 0.00 | **0.7** |
| 695983 | 0.82 | 0.00 | 92% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.77 | **0.8** | 0.00 | **0.8** |
| 696183 | 0.00 | 0.01 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 696283 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 696383 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 696483 | 0.00 | 0.00 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 696583 | 0.98 | 0.00 | 100% | 0.02 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 1.79 | **1.8** | 0.00 | **1.8** |
| 696683 | 1.00 | 0.00 | 100% | 0.03 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 1.35 | **1.4** | 0.00 | **1.4** |
| 696783 | 1.25 | 0.00 | 79% | 0.02 | --- | --- | 0.01 | 0.02 | 0.00 | 0.00 | 0.00 | 1.15 | **1.2** | 0.00 | **1.2** |
| 696883 | 0.88 | 0.00 | 100% | 0.01 | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.87 | **0.9** | 0.00 | **0.9** |
| 696983 | 0.00 | 0.02 | 7% | 0.00 | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| 697083 | 0.80 | 0.00 | 100% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 1.26 | **1.3** | 0.00 | **1.3** |
| 697183 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 697283 | 0.00 | 0.05 | 9% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.05 | **0.1** |
| 697383 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **6.5** | **0.1** | **89%** | **0.1** | **0.0** | **0.0** | **0.1** | **0.0** | **0.0** | **0.0** | **0.0** | **7.8** | **8.0** | **0.1** | **8.1** |

## Table 7A-45. Uninc. LA County, Bull Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 689883 | 0.05 | 0.00 | 86% | 0.08 | --- | --- | --- | 0.00 | 0.00 | 19.17 | 0.00 | 0.00 | **19.3** | 0.00 | **19.3** |
| 689983 | 0.00 | 0.00 | 82% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 5.05 | 0.00 | 0.00 | **5.1** | 0.00 | **5.1** |
| 690083 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 690183 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 8.63 | 0.00 | 0.00 | **8.6** | 0.00 | **8.6** |
| 690583 | 0.04 | 0.00 | 96% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.03 | **0.0** | 0.00 | **0.0** |
| 690683 | 0.50 | 0.00 | 97% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.37 | **0.4** | 0.00 | **0.4** |
| 690783 | 0.00 | 0.01 | 9% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 690883 | 0.01 | 0.05 | 9% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.05 | **0.1** |
| 691083 | 0.00 | 0.00 | 4% | --- | --- | --- | --- | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **0.6** | **0.1** | **67%** | **0.1** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **32.9** | **0.0** | **0.4** | **33.4** | **0.1** | **33.4** |

## Table 7A-46. Uninc. LA County, Compton Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 601783 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 601883 | 39.04 | 0.55 | 90% | 1.37 | 0.32 | 0.47 | 0.00 | 0.00 | 30.10 | 0.00 | 0.00 | 0.00 | **32.3** | 0.55 | **32.8** |
| 601983 | 0.69 | 3.08 | 8% | 0.55 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.6** | 3.08 | **3.6** |
| 602183 | 0.00 | 0.01 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 602383 | 19.85 | 0.00 | 89% | 0.37 | --- | 0.04 | 0.61 | 7.51 | 0.00 | 0.35 | 0.45 | 4.90 | **14.2** | 0.00 | **14.2** |
| 602483 | 6.73 | 0.00 | 90% | 0.18 | --- | --- | 0.01 | 1.92 | 0.00 | 0.01 | 0.00 | 2.56 | **4.7** | 0.00 | **4.7** |
| 602583 | 14.93 | 0.00 | 90% | 0.33 | 0.00 | 0.43 | 0.29 | 5.09 | 0.01 | 4.28 | 1.10 | 1.86 | **13.4** | 0.00 | **13.4** |
| 602683 | 9.44 | 0.00 | 81% | 0.22 | --- | 0.17 | 0.14 | 5.06 | 1.96 | 0.02 | 0.82 | 0.00 | **8.4** | 0.00 | **8.4** |
| 602783 | 0.00 | 0.02 | 8% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| 602883 | 14.83 | 0.00 | 90% | 0.16 | 0.02 | 0.00 | 0.41 | 7.51 | 0.00 | 0.54 | 0.00 | 2.97 | **11.6** | 0.00 | **11.6** |
| 603083 | 0.03 | 0.04 | 10% | 0.01 | --- | --- | 0.02 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.0** | 0.04 | **0.1** |
| 603283 | 0.02 | 0.02 | 11% | 0.00 | --- | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| 603383 | 0.02 | 0.00 | 29% | 0.00 | --- | --- | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 603483 | 0.28 | 0.30 | 8% | 0.12 | --- | --- | 0.13 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.30 | **0.6** |
| 603583 | 0.06 | 0.00 | 86% | 0.00 | --- | --- | 0.00 | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 603683 | 2.83 | 0.17 | 49% | 0.11 | --- | 2.02 | 0.09 | 0.00 | 0.00 | 0.00 | 0.74 | 0.00 | **3.0** | 0.17 | **3.1** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 603783 | 2.55 | 0.10 | 64% | 0.05 | --- | --- | 0.18 | 1.62 | 0.00 | 0.00 | 0.00 | 0.00 | **1.9** | 0.10 | **1.9** |
| 603883 | 0.31 | 0.23 | 8% | 0.07 | --- | --- | 0.18 | 0.00 | 0.00 | 0.02 | 0.00 | 0.00 | **0.3** | 0.23 | **0.5** |
| 603983 | 13.79 | 0.05 | 79% | 0.27 | --- | 1.53 | 0.66 | 0.43 | 0.00 | 7.26 | 0.04 | 0.00 | **10.2** | 0.05 | **10.2** |
| 604083 | 11.56 | 0.04 | 89% | 0.04 | --- | 0.37 | 0.06 | 0.65 | 0.00 | 0.00 | 0.34 | 0.00 | **1.5** | 0.04 | **1.5** |
| 604183 | 19.66 | 0.00 | 95% | 0.31 | --- | 1.58 | 0.46 | 3.14 | 0.01 | 2.56 | 1.85 | 0.00 | **9.9** | 0.00 | **9.9** |
| 604283 | 39.43 | 0.00 | 84% | 0.52 | 0.01 | 1.76 | 0.33 | 13.83 | 0.21 | 1.46 | 4.18 | 10.48 | **32.8** | 0.00 | **32.8** |
| 604383 | 1.54 | 0.00 | 31% | 0.06 | --- | 0.04 | 0.01 | 0.78 | 0.00 | 0.14 | 0.00 | 0.00 | **1.0** | 0.00 | **1.0** |
| 604483 | 0.19 | 0.14 | 8% | 0.04 | --- | 0.00 | 0.11 | 0.00 | 0.00 | 0.21 | 0.04 | 0.00 | **0.4** | 0.14 | **0.5** |
| 604583 | 0.00 | 0.01 | 6% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 604683 | 0.60 | 0.01 | 57% | 0.01 | --- | --- | 0.03 | 0.35 | 0.00 | 0.00 | 0.01 | 0.00 | **0.4** | 0.01 | **0.4** |
| 604783 | 0.04 | 0.04 | 7% | 0.01 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 | **0.0** | 0.04 | **0.1** |
| 605083 | 18.48 | 0.00 | 90% | 0.32 | --- | 0.48 | 0.13 | 9.69 | 0.00 | 0.98 | 0.79 | 3.70 | **16.1** | 0.00 | **16.1** |
| 605783 | 9.69 | 0.00 | 89% | 0.16 | 0.01 | 0.15 | 0.01 | 4.42 | 0.00 | 0.18 | 0.16 | 1.89 | **7.0** | 0.00 | **7.0** |
| **Total** | **226.6** | **4.8** | **77%** | **5.3** | **0.4** | **9.1** | **3.9** | **62.1** | **32.3** | **18.0** | **10.5** | **28.4** | **169.9** | **4.8** | **174.7** |

## Table 7A-47. Uninc. LA County, Los Angeles River—below Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 601383 | 0.00 | 0.09 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.09 | **0.1** |
| 606583 | 0.00 | 0.07 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.07 | **0.1** |
| 607083 | 0.11 | 0.31 | 10% | 0.02 | --- | --- | 0.08 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.31 | **0.4** |
| 607383 | 0.37 | 1.30 | 10% | 0.06 | --- | --- | 0.23 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 1.30 | **1.6** |
| 607483 | 0.05 | 0.21 | 9% | 0.01 | --- | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.21 | **0.2** |
| 607883 | 0.07 | 0.40 | 9% | 0.04 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.40 | **0.5** |
| 607983 | 0.01 | 0.09 | 9% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.09 | **0.1** |
| 608083 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 608283 | 0.12 | 0.90 | 8% | 0.11 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.90 | **1.0** |
| 608883 | 0.69 | 5.94 | 7% | 0.24 | --- | --- | 0.31 | 0.00 | 0.00 | 0.00 | 0.02 | 0.00 | **0.6** | 5.94 | **6.5** |
| 609383 | 0.04 | 0.05 | 11% | 0.01 | --- | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.05 | **0.1** |
| 609483 | 0.00 | 0.15 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.15 | **0.2** |
| 609683 | 0.40 | 0.56 | 11% | 0.06 | --- | --- | 0.27 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.56 | **0.9** |
| 609783 | 0.37 | 0.87 | 9% | 0.08 | --- | 0.03 | 0.20 | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 | **0.3** | 0.87 | **1.2** |
| 609883 | 0.46 | 1.02 | 9% | 0.13 | --- | 0.01 | 0.14 | 0.00 | 0.00 | 0.00 | 0.10 | 0.00 | **0.4** | 1.02 | **1.4** |
| 635483 | 0.18 | 1.14 | 7% | 0.09 | --- | --- | 0.06 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 1.14 | **1.3** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 635583 | 24.22 | 10.16 | 31% | 0.90 | 0.01 | 2.25 | 0.76 | 7.29 | 0.00 | 0.01 | 7.21 | 0.00 | **18.4** | 10.16 | **28.6** |
| 635683 | 1.36 | 0.00 | 58% | 0.03 | --- | 0.16 | --- | 0.00 | 0.00 | 0.53 | 0.01 | 0.00 | **0.7** | 0.00 | **0.7** |
| 635783 | 0.00 | 0.00 | 11% | --- | --- | --- | --- | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 635883 | 0.00 | 0.09 | 6% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 | **0.0** | 0.09 | **0.1** |
| 636583 | 0.00 | 0.09 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.09 | **0.1** |
| 636683 | 0.00 | 0.13 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.13 | **0.1** |
| 636983 | 0.31 | 1.90 | 7% | 0.12 | 0.01 | 0.01 | 0.12 | 0.00 | 0.00 | 0.00 | 0.13 | 0.00 | **0.4** | 1.90 | **2.3** |
| 637083 | 0.00 | 0.00 | 7% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 637183 | 1.11 | 0.28 | 43% | 0.03 | --- | --- | 0.00 | 0.85 | 0.00 | 0.00 | 0.00 | 0.00 | **0.9** | 0.28 | **1.2** |
| 637283 | 0.36 | 2.13 | 8% | 0.13 | 0.02 | 0.02 | 0.05 | 0.00 | 0.00 | 0.00 | 0.16 | 0.00 | **0.4** | 2.13 | **2.5** |
| 637383 | 12.74 | 0.00 | 90% | 0.21 | 0.04 | 0.95 | 0.17 | 4.10 | 0.00 | 0.00 | 1.58 | 3.95 | **11.0** | 0.00 | **11.0** |
| 637483 | 19.65 | 0.00 | 79% | 0.40 | --- | 1.65 | 0.25 | 0.01 | 0.00 | 7.36 | 7.02 | 0.00 | **16.7** | 0.00 | **16.7** |
| 637583 | 0.13 | 0.02 | 49% | 0.01 | --- | --- | 0.00 | 0.10 | 0.00 | 0.01 | 0.00 | 0.00 | **0.1** | 0.02 | **0.1** |
| 637683 | 0.04 | 0.17 | 9% | 0.03 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.17 | **0.2** |
| 638483 | 0.07 | 0.34 | 8% | 0.05 | --- | --- | 0.02 | 0.00 | 0.00 | 0.70 | 0.00 | 0.00 | **0.8** | 0.34 | **1.1** |
| 639483 | 0.03 | 0.05 | 21% | 0.04 | --- | --- | --- | 0.01 | 0.00 | 0.18 | 0.00 | 0.00 | **0.2** | 0.05 | **0.3** |
| 639783 | 5.12 | 0.00 | 47% | 0.37 | --- | 0.33 | 0.08 | 2.39 | 0.00 | 3.55 | 0.94 | 0.00 | **7.7** | 0.00 | **7.7** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 639883 | 0.81 | 0.00 | 85% | 0.04 | --- | 0.02 | --- | 0.19 | 0.00 | 0.30 | 0.00 | 0.00 | **0.6** | 0.00 | **0.6** |
| 663783 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 663883 | 0.39 | 0.46 | 29% | 0.21 | --- | 0.14 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 0.46 | **0.8** |
| 664483 | 0.38 | 6.24 | 7% | 0.22 | --- | 0.06 | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 6.24 | **6.5** |
| 664683 | 0.02 | 0.85 | 7% | 0.03 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.85 | **0.9** |
| **Total** | **69.6** | **36.0** | **32%** | **3.7** | **0.1** | **5.6** | **2.8** | **14.9** | **0.0** | **12.6** | **17.2** | **4.0** | **60.9** | **36.0** | **97.0** |

## Table 7A-48. Uninc. LA County, Los Angeles River—above Sepulveda Basin: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 694283 | 0.00 | 0.00 | 9% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 700583 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 700783 | 0.00 | 0.08 | 8% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.08 | **0.1** |
| 700983 | 2.81 | 0.00 | 89% | 0.04 | --- | --- | 0.20 | 0.03 | 0.00 | 0.00 | 0.00 | 2.25 | **2.5** | 0.00 | **2.5** |
| 701083 | 0.06 | 0.36 | 10% | 0.02 | --- | --- | 0.05 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.36 | **0.4** |
| 701183 | 5.84 | 0.00 | 97% | 0.07 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 5.42 | **5.5** | 0.00 | **5.5** |
| **Total** | **8.7** | **0.4** | **84%** | **0.1** | **0.0** | **0.0** | **0.3** | **0.0** | **0.0** | **0.0** | **0.0** | **7.7** | **8.1** | **0.4** | **8.5** |

## Table 7A-49. Uninc. LA County, McCoy-Dry Canyon Creek: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 698383 | 1.38 | 0.00 | 90% | 0.02 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1.28 | **1.3** | 0.00 | **1.3** |
| 698483 | 1.88 | 0.00 | 54% | 0.03 | --- | --- | 0.08 | 0.00 | 0.00 | 0.00 | 0.00 | 1.57 | **1.7** | 0.00 | **1.7** |
| 698883 | 5.08 | 0.00 | 92% | 0.10 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 3.92 | **4.0** | 0.00 | **4.0** |
| 699283 | 0.00 | 0.00 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 699383 | 0.00 | 0.01 | 7% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| **Total** | **8.4** | **0.0** | **84%** | **0.1** | **0.0** | **0.0** | **0.1** | **0.0** | **0.0** | **0.0** | **0.0** | **6.8** | **7.0** | **0.0** | **7.0** |

## Table 7A-50. Uninc. LA County, Rio Hondo: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 610983 | 14.30 | 0.00 | 95% | 0.15 | --- | 0.21 | 0.33 | 6.86 | 0.00 | 1.82 | 1.14 | 0.00 | **10.5** | 0.00 | **10.5** |
| 611983 | 1.71 | 0.00 | 96% | 0.01 | --- | 0.01 | 0.02 | 0.68 | 0.00 | 0.00 | 0.04 | 0.59 | **1.4** | 0.00 | **1.4** |
| 612183 | 0.70 | 0.05 | 75% | 0.01 | --- | --- | 0.03 | 0.54 | 0.00 | 0.00 | 0.05 | 0.00 | **0.6** | 0.05 | **0.7** |
| 612283 | 4.56 | 0.00 | 95% | 0.07 | --- | --- | 0.12 | 2.29 | 0.00 | 0.00 | 0.79 | 1.34 | **4.6** | 0.00 | **4.6** |
| 612983 | 1.73 | 0.00 | 95% | 0.06 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1.04 | **1.1** | 0.00 | **1.1** |
| 613283 | 3.31 | 3.18 | 21% | 0.25 | --- | 0.08 | 0.02 | 0.91 | 0.00 | 0.72 | 0.00 | 0.00 | **2.0** | 3.18 | **5.2** |
| 613483 | 0.34 | 0.01 | 38% | 0.01 | --- | 0.03 | 0.00 | 0.15 | 0.00 | 0.16 | 0.00 | 0.00 | **0.4** | 0.01 | **0.4** |
| 613583 | 6.17 | 0.00 | 90% | 0.06 | --- | --- | 0.19 | 1.29 | 0.00 | 0.00 | 0.00 | 3.12 | **4.7** | 0.00 | **4.7** |
| 613683 | 8.98 | 0.00 | 90% | 0.09 | --- | --- | 0.26 | 1.50 | 0.00 | 0.00 | 0.00 | 5.28 | **7.1** | 0.00 | **7.1** |
| 613883 | 0.00 | 0.07 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.07 | **0.1** |
| 613983 | 12.25 | 0.00 | 90% | 0.11 | 0.01 | --- | 0.41 | 3.21 | 0.00 | 0.00 | 0.00 | 5.44 | **9.2** | 0.00 | **9.2** |
| 614183 | 0.02 | 0.01 | 47% | 0.00 | --- | --- | 0.00 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 614683 | 0.02 | 0.01 | 50% | --- | --- | --- | 0.00 | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 617083 | 0.69 | 0.29 | 38% | 0.03 | --- | --- | --- | 0.49 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 0.29 | **0.8** |
| 617183 | 0.00 | 0.01 | 11% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 617283 | 0.00 | 0.01 | 7% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 617383 | 0.02 | 0.12 | 9% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.12 | **0.1** |
| 618683 | 0.99 | 0.06 | 37% | 0.02 | --- | 0.02 | 0.05 | 0.44 | 0.00 | 0.25 | 0.00 | 0.00 | **0.8** | 0.06 | **0.8** |
| 618783 | 5.01 | 0.31 | 63% | 0.11 | --- | --- | 0.41 | 3.24 | 0.00 | 0.15 | 0.00 | 0.00 | **3.9** | 0.31 | **4.2** |
| 619083 | 0.17 | 0.04 | 53% | 0.00 | --- | --- | 0.01 | 0.12 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.04 | **0.2** |
| 619583 | 1.63 | 0.11 | 53% | 0.03 | --- | --- | 0.11 | 1.07 | 0.00 | 0.00 | 0.00 | 0.00 | **1.2** | 0.11 | **1.3** |
| 619683 | 4.36 | 0.00 | 95% | 0.06 | 0.01 | --- | 0.14 | 1.82 | 0.00 | 0.22 | 0.02 | 1.30 | **3.6** | 0.00 | **3.6** |
| 619783 | 3.53 | 0.00 | 95% | 0.03 | --- | --- | 0.08 | 0.83 | 0.00 | 0.00 | 0.00 | 1.44 | **2.4** | 0.00 | **2.4** |
| 620083 | 0.44 | 0.01 | 55% | 0.01 | --- | --- | 0.03 | 0.27 | 0.00 | 0.14 | 0.00 | 0.00 | **0.5** | 0.01 | **0.5** |
| 620283 | 16.10 | 0.00 | 95% | 0.18 | --- | --- | 0.51 | 6.30 | 0.00 | 2.13 | 0.00 | 3.64 | **12.8** | 0.00 | **12.8** |
| 620383 | 8.12 | 0.01 | 95% | 0.10 | --- | 0.14 | 0.40 | 0.00 | 0.00 | 5.12 | 0.00 | 0.00 | **5.8** | 0.01 | **5.8** |
| 620483 | 1.10 | 0.05 | 69% | 0.02 | --- | --- | 0.07 | 0.66 | 0.00 | 0.43 | 0.00 | 0.00 | **1.2** | 0.05 | **1.2** |
| 620583 | 1.68 | 0.23 | 49% | 0.04 | --- | --- | 0.11 | 1.00 | 0.00 | 0.01 | 0.00 | 0.00 | **1.2** | 0.23 | **1.4** |
| 620683 | 0.06 | 0.09 | 21% | 0.00 | --- | --- | 0.00 | 0.04 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.09 | **0.1** |
| 620783 | 0.32 | 0.06 | 53% | 0.00 | --- | --- | 0.02 | 0.21 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 0.06 | **0.3** |
| 620883 | 0.07 | 0.08 | 21% | 0.00 | --- | --- | 0.01 | 0.03 | 0.00 | 0.01 | 0.00 | 0.00 | **0.1** | 0.08 | **0.1** |
| 620983 | 1.26 | 0.21 | 26% | 0.03 | --- | 0.02 | 0.07 | 0.12 | 0.00 | 0.31 | 0.00 | 0.00 | **0.5** | 0.21 | **0.8** |
| 621083 | 0.14 | 0.29 | 16% | 0.02 | --- | 0.00 | 0.03 | 0.04 | 0.00 | 0.05 | 0.00 | 0.00 | **0.1** | 0.29 | **0.4** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 621183 | 0.58 | 0.00 | 95% | 0.01 | --- | 0.05 | 0.01 | 0.00 | 0.00 | 0.21 | 0.00 | 0.00 | **0.3** | 0.00 | **0.3** |
| 621383 | 3.34 | 0.00 | 96% | 0.06 | 0.01 | --- | 0.14 | 0.93 | 0.00 | 0.00 | 0.00 | 1.56 | **2.7** | 0.00 | **2.7** |
| 621783 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 621883 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 622183 | 3.00 | 0.00 | 95% | 0.05 | --- | --- | 0.09 | 0.37 | 0.00 | 0.00 | 0.00 | 1.89 | **2.4** | 0.00 | **2.4** |
| 622283 | 0.75 | 0.13 | 38% | 0.02 | --- | --- | 0.04 | 0.48 | 0.00 | 0.00 | 0.00 | 0.00 | **0.5** | 0.13 | **0.7** |
| 622483 | 0.07 | 0.00 | 37% | 0.00 | --- | --- | 0.00 | 0.05 | 0.00 | 0.00 | 0.01 | 0.00 | **0.1** | 0.00 | **0.1** |
| 622683 | 0.00 | 0.00 | 74% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 622783 | 1.02 | 0.08 | 42% | 0.05 | --- | --- | 0.07 | 0.62 | 0.00 | 0.01 | 1.37 | 0.00 | **2.1** | 0.08 | **2.2** |
| 622883 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 623083 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 623183 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 623283 | 0.00 | 0.00 | 16% | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 623483 | 0.03 | 0.01 | 27% | 0.00 | --- | --- | 0.00 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 623583 | 1.93 | 0.08 | 63% | 0.04 | --- | 0.24 | 0.17 | 1.03 | 0.00 | 0.02 | 0.06 | 0.00 | **1.6** | 0.08 | **1.7** |
| 623683 | 3.04 | 0.21 | 59% | 0.07 | --- | --- | 0.27 | 1.92 | 0.00 | 0.00 | 0.00 | 0.00 | **2.3** | 0.21 | **2.5** |
| 623783 | 0.43 | 0.32 | 21% | 0.04 | --- | 0.03 | 0.08 | 0.20 | 0.00 | 0.12 | 0.00 | 0.00 | **0.5** | 0.32 | **0.8** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 623883 | 1.94 | 0.09 | 47% | 0.06 | --- | 0.00 | 0.18 | 1.18 | 0.00 | 0.47 | 0.00 | 0.00 | **1.9** | 0.09 | **2.0** |
| 623983 | 3.89 | 0.28 | 64% | 0.07 | 0.01 | 0.00 | 0.27 | 2.34 | 0.00 | 0.00 | 0.00 | 0.00 | **2.7** | 0.28 | **3.0** |
| 624083 | 4.88 | 0.08 | 95% | 0.05 | --- | 0.85 | 0.04 | 0.01 | 0.00 | 0.11 | 0.00 | 0.00 | **1.1** | 0.08 | **1.1** |
| 624183 | 5.71 | 0.39 | 63% | 0.11 | --- | 0.00 | 0.24 | 3.93 | 0.00 | 1.14 | 0.04 | 0.00 | **5.5** | 0.39 | **5.8** |
| 624283 | 7.03 | 0.00 | 90% | 0.07 | --- | 0.04 | 0.09 | 1.51 | 0.00 | 0.07 | 0.00 | 3.51 | **5.3** | 0.00 | **5.3** |
| 624383 | 0.36 | 0.08 | 32% | 0.01 | --- | 0.00 | 0.02 | 0.02 | 0.00 | 0.12 | 0.00 | 0.00 | **0.2** | 0.08 | **0.3** |
| 624483 | 1.05 | 0.10 | 48% | 0.02 | --- | --- | 0.07 | 0.77 | 0.00 | 0.00 | 0.00 | 0.00 | **0.9** | 0.10 | **1.0** |
| 624583 | 1.16 | 0.07 | 59% | 0.02 | --- | --- | 0.06 | 0.71 | 0.00 | 0.00 | 0.00 | 0.00 | **0.8** | 0.07 | **0.9** |
| 624683 | 0.01 | 0.00 | 21% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.03 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 624783 | 0.00 | 0.00 | 7% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 624883 | 0.25 | 0.01 | 37% | 0.01 | --- | --- | 0.03 | 0.16 | 0.00 | 0.17 | 0.00 | 0.00 | **0.4** | 0.01 | **0.4** |
| 625083 | 0.43 | 0.07 | 43% | 0.02 | --- | 0.00 | 0.02 | 0.05 | 0.00 | 1.80 | 0.00 | 0.00 | **1.9** | 0.07 | **2.0** |
| 625183 | 0.06 | 0.65 | 10% | 0.03 | --- | --- | 0.02 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.65 | **0.7** |
| 625283 | 0.00 | 0.03 | 9% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.03 | **0.0** |
| 625383 | 0.28 | 0.06 | 38% | 0.01 | --- | --- | 0.01 | 0.20 | 0.00 | 0.14 | 0.00 | 0.00 | **0.4** | 0.06 | **0.4** |
| 625483 | 0.74 | 0.04 | 64% | 0.01 | --- | --- | 0.04 | 0.52 | 0.00 | 0.00 | 0.00 | 0.00 | **0.6** | 0.04 | **0.6** |
| 625583 | 0.18 | 0.08 | 21% | 0.02 | --- | --- | 0.01 | 0.10 | 0.00 | 0.05 | 0.00 | 0.00 | **0.2** | 0.08 | **0.3** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 625683 | 0.02 | 0.02 | 43% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.22 | 0.00 | 0.00 | **0.2** | 0.02 | **0.3** |
| 625783 | 12.68 | 0.00 | 91% | 0.11 | --- | --- | 0.42 | 4.92 | 0.00 | 0.00 | 0.00 | 2.99 | **8.4** | 0.00 | **8.4** |
| 625883 | 4.33 | 0.28 | 74% | 0.05 | 0.00 | --- | 0.18 | 2.43 | 0.00 | 0.00 | 0.00 | 0.00 | **2.7** | 0.28 | **2.9** |
| 625983 | 8.82 | 0.00 | 95% | 0.13 | 0.04 | 0.23 | 0.38 | 3.63 | 0.00 | 0.00 | 0.13 | 2.11 | **6.7** | 0.00 | **6.7** |
| 626083 | 0.02 | 0.41 | 8% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.41 | **0.4** |
| 626183 | 0.40 | 0.12 | 48% | 0.01 | --- | --- | 0.02 | 0.26 | 0.00 | 0.00 | 0.00 | 0.00 | **0.3** | 0.12 | **0.4** |
| 629183 | 0.00 | 0.00 | 12% | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 629783 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 629883 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **168.2** | **9.0** | **75%** | **2.7** | **0.1** | **2.0** | **6.4** | **62.5** | **0.0** | **16.2** | **3.7** | **35.2** | **128.8** | **9.0** | **137.8** |

## Table 7A-51. Uninc. LA County, Tujunga Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 668683 | 0.07 | 0.02 | 47% | 0.10 | --- | --- | --- | 0.02 | 0.00 | 2.47 | 0.00 | 0.00 | **2.6** | 0.02 | **2.6** |
| 670283 | 0.00 | 0.01 | 12% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 670483 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.17 | 0.00 | 0.00 | **0.2** | 0.00 | **0.2** |
| 670583 | 0.01 | 0.00 | 96% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 3.60 | 0.00 | 0.00 | **3.6** | 0.00 | **3.6** |
| 670683 | 0.00 | 0.00 | 51% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 1.16 | 0.00 | 0.00 | **1.2** | 0.00 | **1.2** |
| 670883 | 0.00 | 0.00 | 0% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.64 | 0.00 | 0.00 | **0.6** | 0.00 | **0.6** |
| 670983 | 0.00 | 0.00 | 94% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 1.16 | 0.00 | 0.00 | **1.2** | 0.00 | **1.2** |
| 671083 | 0.00 | 0.01 | 7% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 671183 | 0.00 | 0.04 | 8% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.04 | **0.0** |
| 671283 | 0.01 | 0.08 | 9% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.08 | **0.1** |
| 671383 | 0.01 | 0.07 | 9% | 0.01 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.07 | **0.1** |
| 671483 | 0.01 | 0.07 | 7% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.07 | **0.1** |
| 671583 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 671783 | 0.00 | 0.00 | 7% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 671883 | 0.00 | 0.00 | 8% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 671983 | 0.00 | 0.01 | 10% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 672083 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 672583 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 672783 | 0.00 | 0.00 | 7% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 672983 | 0.00 | 0.00 | 18% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 673083 | 0.00 | 0.00 | 18% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 673583 | 1.92 | 0.00 | 42% | 0.06 | --- | 0.03 | 0.00 | 0.00 | 0.00 | 0.03 | 0.00 | 1.52 | **1.6** | 0.00 | **1.6** |
| 673683 | 0.01 | 0.00 | 66% | 0.02 | --- | --- | --- | 0.00 | 0.00 | 0.08 | 0.00 | 0.00 | **0.1** | 0.00 | **0.1** |
| 673783 | 0.00 | 0.00 | 91% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.01 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 673883 | 0.00 | 0.01 | 11% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.01 | **0.0** |
| 673983 | 0.28 | 0.28 | 26% | 0.02 | --- | --- | 0.10 | 0.28 | 0.00 | 0.00 | 0.00 | 0.00 | **0.4** | 0.28 | **0.7** |
| 674083 | 0.00 | 0.02 | 8% | 0.00 | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.02 | **0.0** |
| 674183 | 0.02 | 0.20 | 7% | 0.01 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.20 | **0.2** |
| 674283 | 0.00 | 0.00 | 5% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 674383 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| **Total** | **2.4** | **0.8** | **32%** | **0.3** | **0.0** | **0.0** | **0.1** | **0.3** | **0.0** | **9.3** | **0.0** | **1.5** | **11.6** | **0.8** | **12.4** |

## Table 7A-52. Uninc. LA County, Verdugo Wash: EWMP Implementation Strategy and Compliance Targets

| Subwatershed ID | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | For Metals by 2028 | For Bacteria by 2037 | For Metals Attainment by 2028 | | | | | | | | | | | For Bacteria Attainment by 2037 | |
| | 24-hour Volume Managed (acre-ft) | Additional 24-hour Volume to be Managed (acre-ft) | % Load Reduction Critical Condition | Low-Impact Development | | | | Streets | Regional BMPs | | | | Total BMP Capacity (acre-ft) | Regional BMPs (private) | Total BMP Capacity (acre-ft) |
| | | | | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | | | |
| 653383 | 1.43 | 1.16 | 32% | 0.07 | 0.01 | --- | 0.07 | 0.88 | 0.00 | 0.26 | 0.00 | 0.00 | **1.3** | 1.16 | **2.5** |
| 653683 | 0.08 | 0.08 | 21% | 0.00 | --- | --- | 0.02 | 0.03 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.08 | **0.1** |
| 654283 | 0.33 | 3.99 | 8% | 0.08 | 0.01 | 0.02 | 0.13 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.2** | 3.99 | **4.2** |
| 654483 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 654683 | 19.04 | 1.98 | 53% | 0.32 | 0.03 | 2.88 | 0.78 | 0.84 | 0.00 | 5.83 | 1.62 | 0.00 | **12.3** | 1.98 | **14.3** |
| 654783 | 0.00 | 0.00 | 0% | --- | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 654883 | 0.09 | 0.43 | 12% | 0.01 | --- | --- | 0.05 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.1** | 0.43 | **0.5** |
| 654983 | 0.02 | 0.11 | 12% | 0.00 | --- | --- | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.11 | **0.1** |
| 655183 | 0.00 | 0.00 | 5% | 0.00 | --- | --- | --- | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | **0.0** | 0.00 | **0.0** |
| 655283 | 0.24 | 0.03 | 63% | 0.00 | --- | 0.07 | 0.01 | 0.09 | 0.00 | 0.01 | 0.01 | 0.00 | **0.2** | 0.03 | **0.2** |
| 655583 | 8.94 | 0.50 | 74% | 0.14 | --- | 0.27 | 0.51 | 0.32 | 0.00 | 5.20 | 1.79 | 0.00 | **8.2** | 0.50 | **8.7** |
| 655683 | 1.33 | 0.87 | 26% | 0.06 | --- | 0.04 | 0.08 | 0.21 | 0.00 | 0.34 | 0.00 | 0.00 | **0.7** | 0.87 | **1.6** |
| 655783 | 0.43 | 1.14 | 16% | 0.04 | --- | --- | 0.15 | 0.09 | 0.00 | 0.04 | 0.00 | 0.00 | **0.3** | 1.14 | **1.5** |
| 655983 | 5.62 | 2.10 | 31% | 0.15 | 0.00 | 0.08 | 0.52 | 2.11 | 0.00 | 0.15 | 0.40 | 0.00 | **3.4** | 2.10 | **5.5** |
| **Total** | **37.6** | **12.4** | **41%** | **0.9** | **0.1** | **3.4** | **2.3** | **4.6** | **0.0** | **11.8** | **3.8** | **0.0** | **26.8** | **12.4** | **39.2** |

# Appendix 7.B
# Subwatershed Index Maps with Control Measure Capacity

This appendix presents the jurished index maps that relate the subwatersheds and jurisdictions to the implementation plan quantities specified in Appendix 7.A. The maps are presented as follows:

Figure 7.B-1. Alhambra Jurished Index Map ..... 3
Figure 7.B-2. Burbank Jurished Index Map ..... 4
Figure 7.B-3. Calabasas Jurished Index Map ..... 5
Figure 7.B-4. Glendale Jurished Index Map ..... 6
Figure 7.B-5. Hidden Hills Jurished Index Map ..... 7
Figure 7.B-6. La Cañada Flintridge Jurished Index Map ..... 8
Figure 7.B-7. Los Angeles (San Fernando Valley) Jurished Index Map ..... 9
Figure 7.B-8. Los Angeles (Downtown/South LA) Jurished Index Map ..... 10
Figure 7.B-9. Montebello Jurished Index Map ..... 11
Figure 7.B-10. Monterey Park Jurished Index Map ..... 12
Figure 7.B-11. Pasadena Jurished Index Map ..... 13
Figure 7.B-12. Rosemead Jurished Index Map ..... 14
Figure 7.B-13. San Fernando Jurished Index Map ..... 15
Figure 7.B-14. San Gabriel Jurished Index Map ..... 16
Figure 7.B-15. San Marino Jurished Index Map ..... 17
Figure 7.B-16. South Pasadena Jurished Index Map ..... 18
Figure 7.B-17. Temple City Jurished Index Map ..... 19
Figure 7.B-18. Unincorporated LA County Jurished Index Map ..... 20

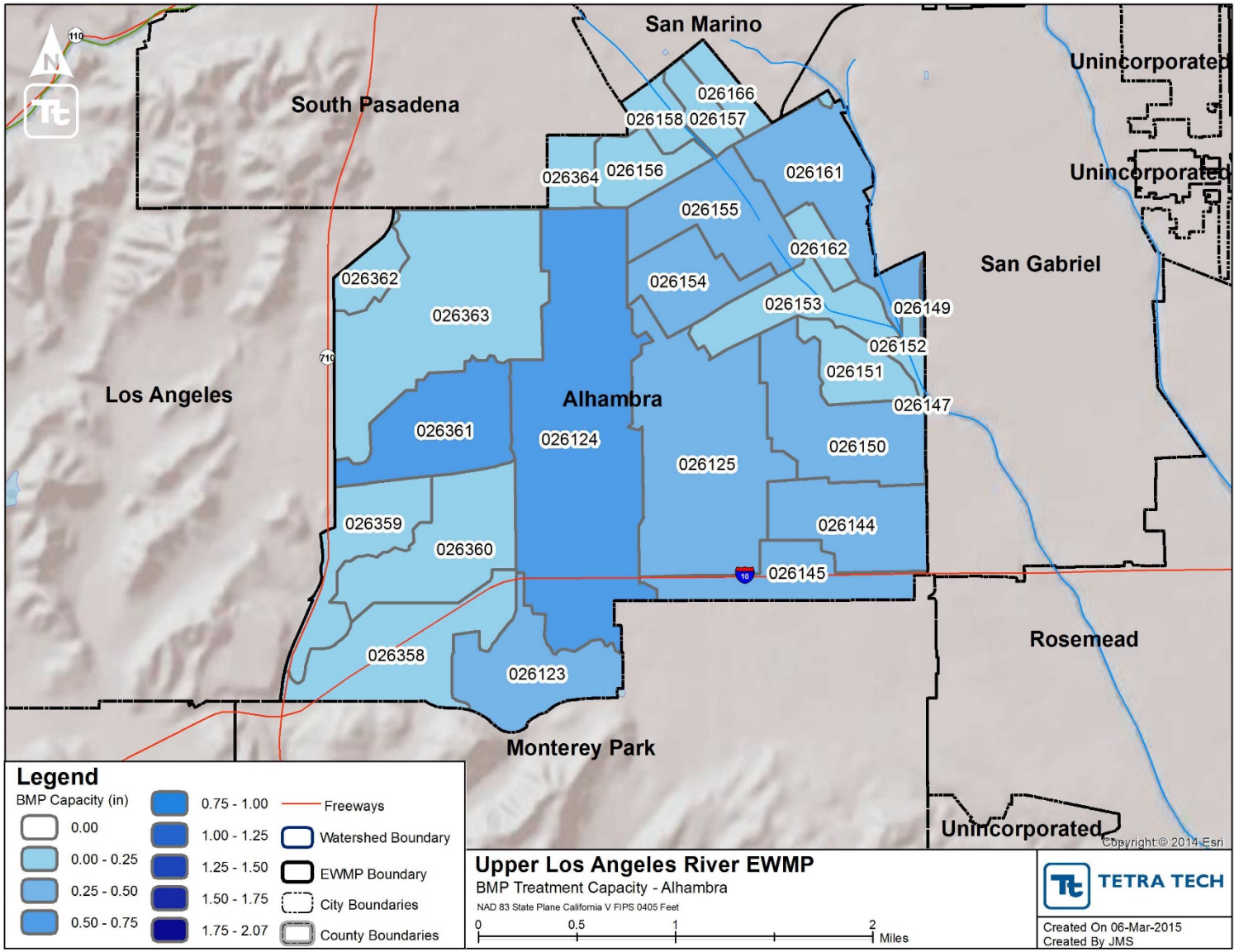



Figure 7.B-1. Alhambra Jurished Index Map

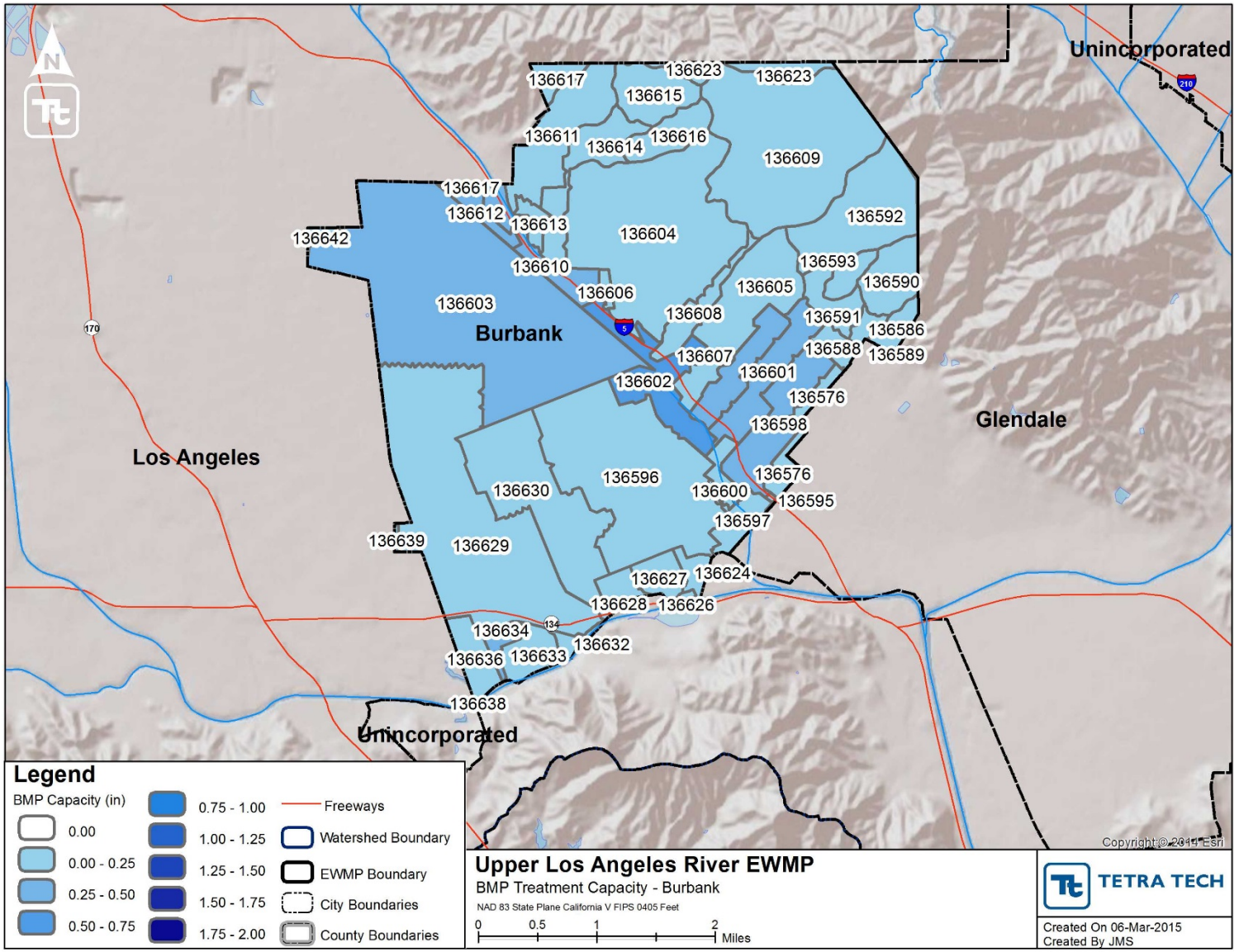



Figure 7.B-2. Burbank Jurished Index Map

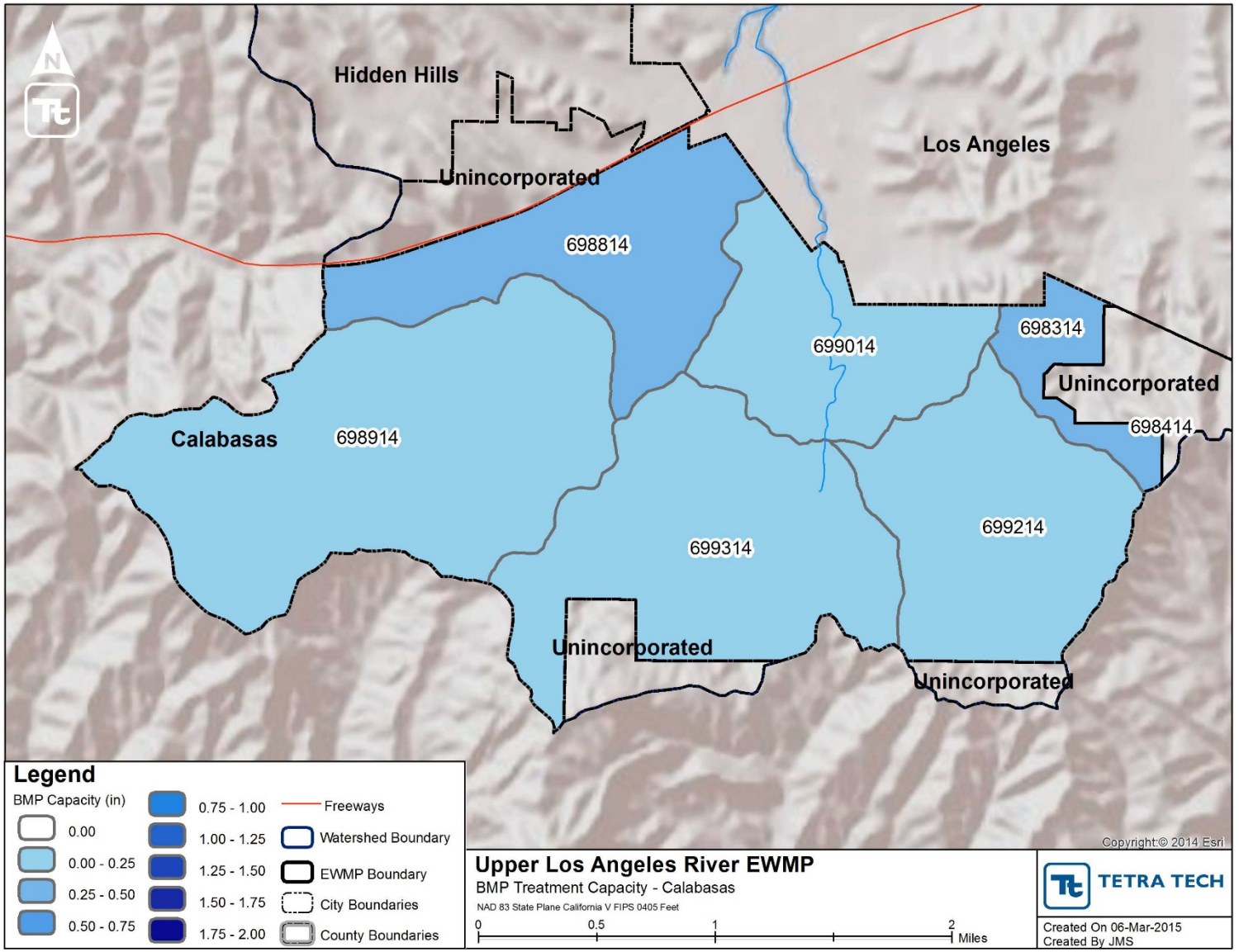



Figure 7.B-3. Calabasas Jurished Index Map

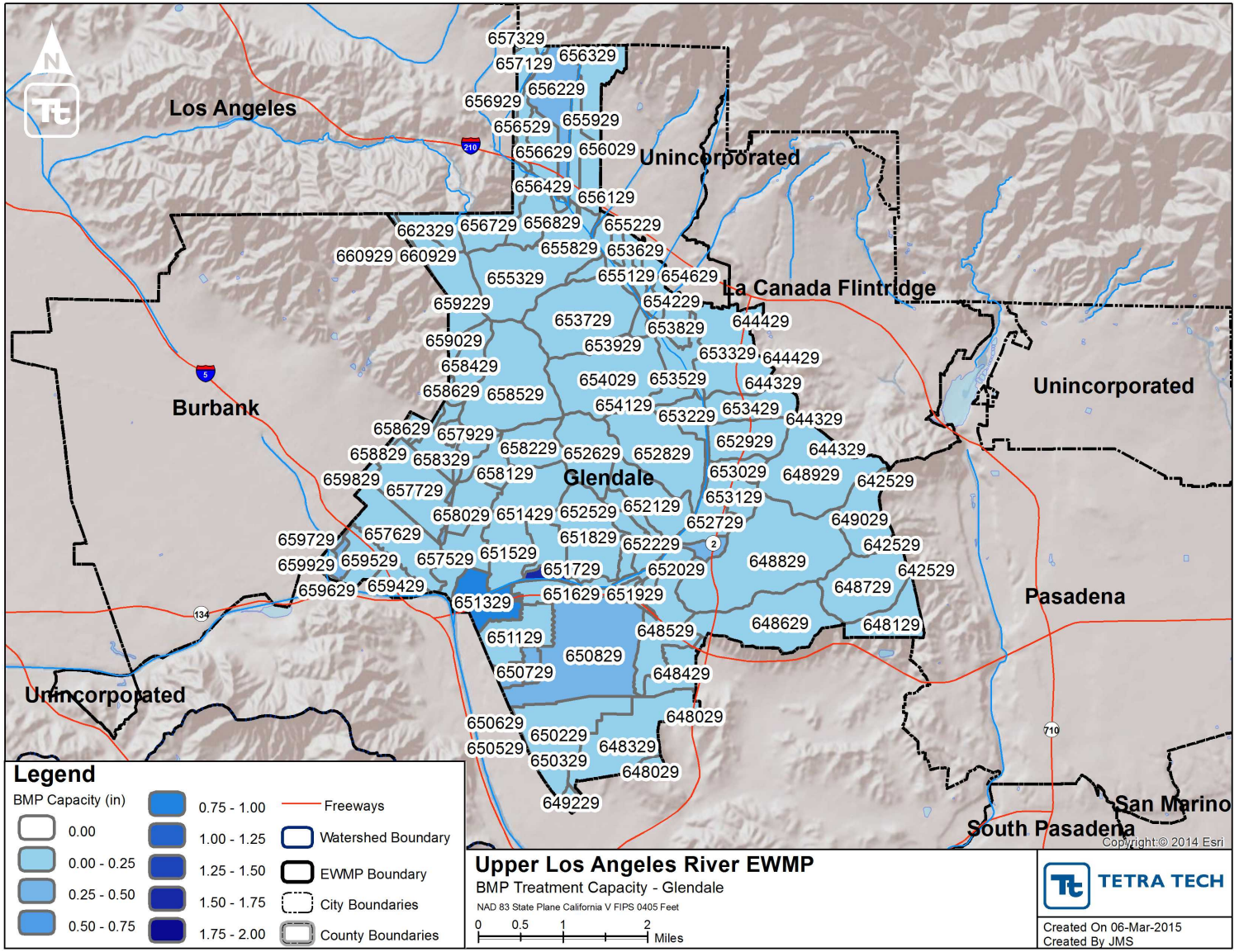



Figure 7.B-4. Glendale Jurished Index Map

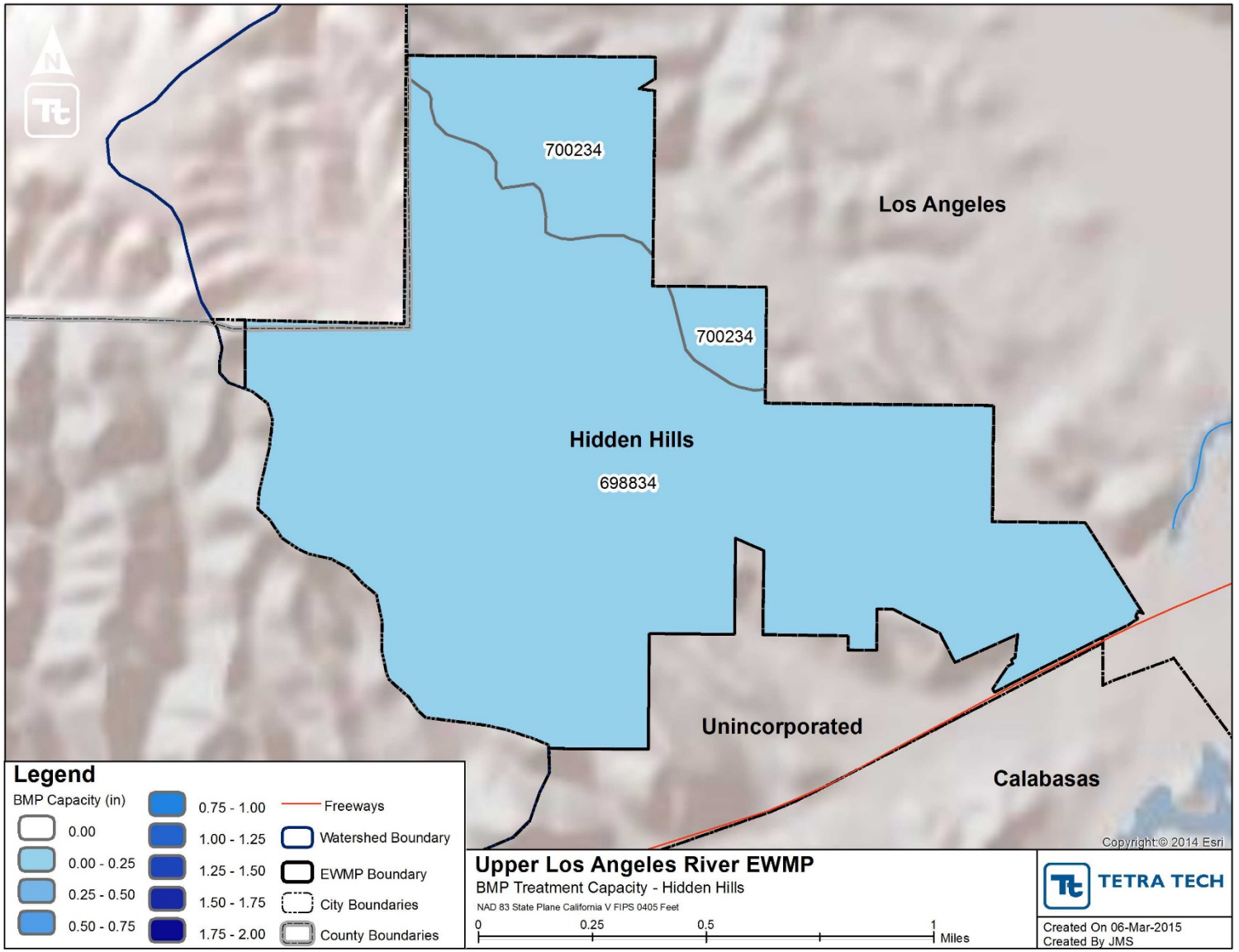



**Figure 7.B-5. Hidden Hills Jurished Index Map**

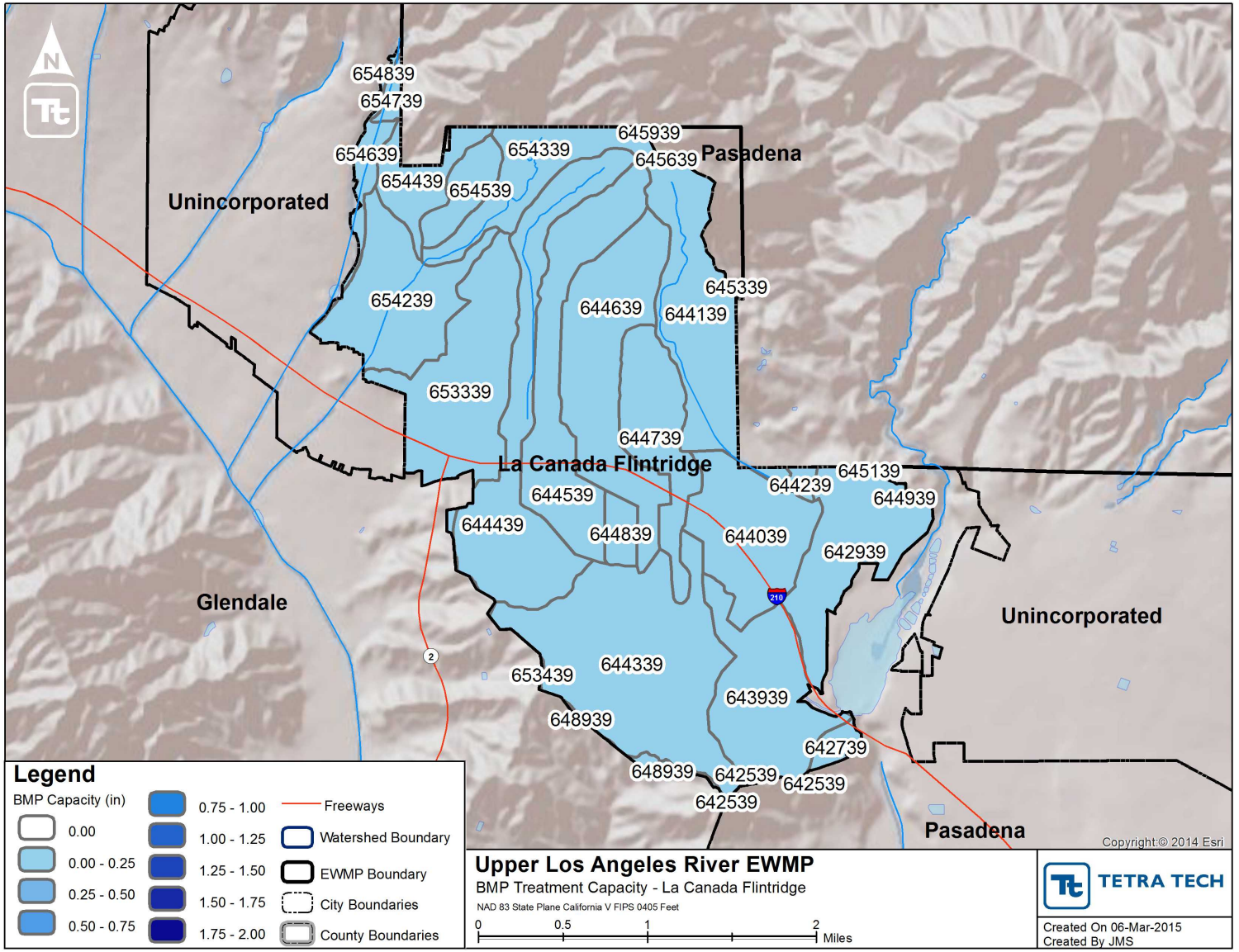



Figure 7.B-6. La Cañada Flintridge Jurished Index Map

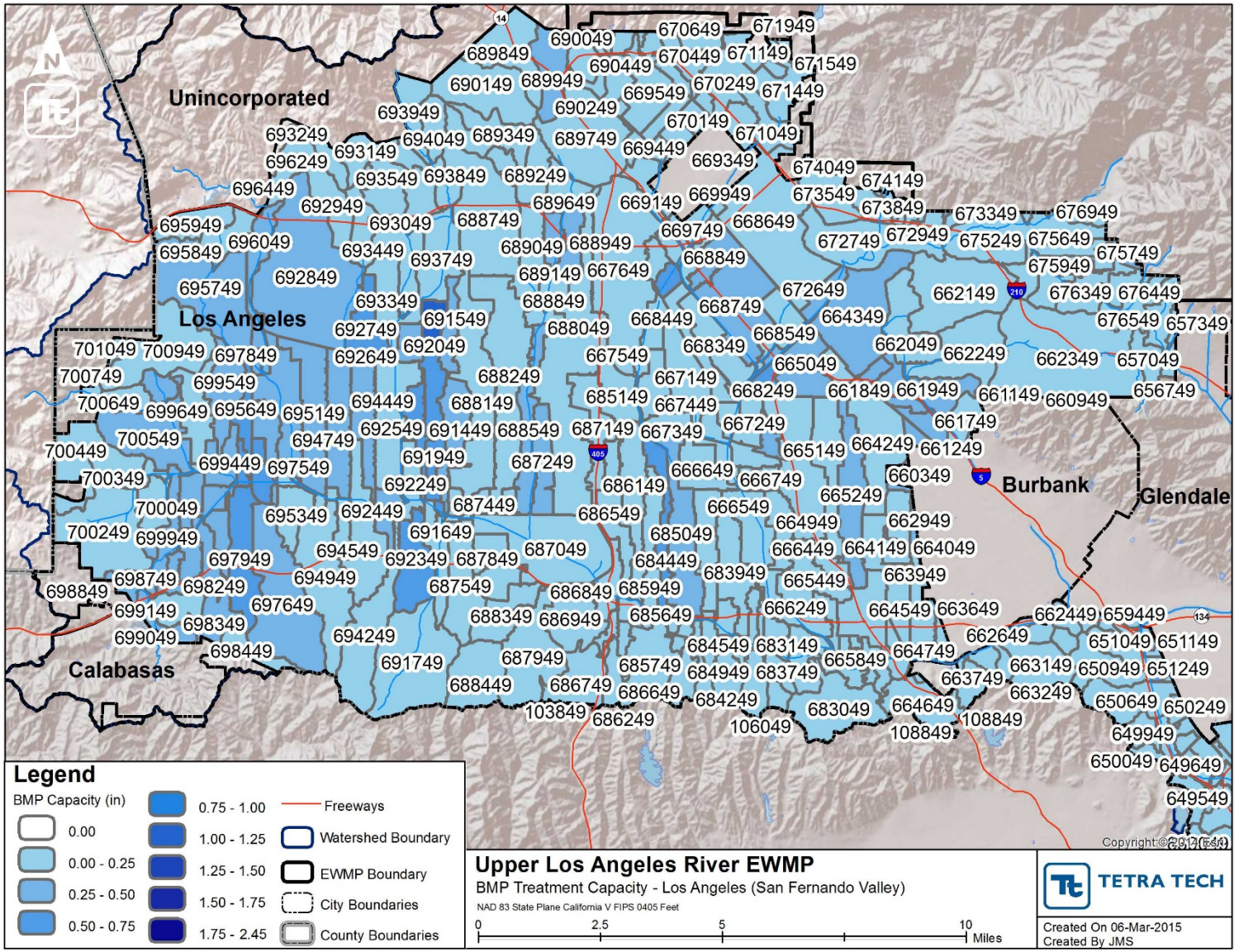



Figure 7.B-7. Los Angeles (San Fernando Valley) Jurished Index Map

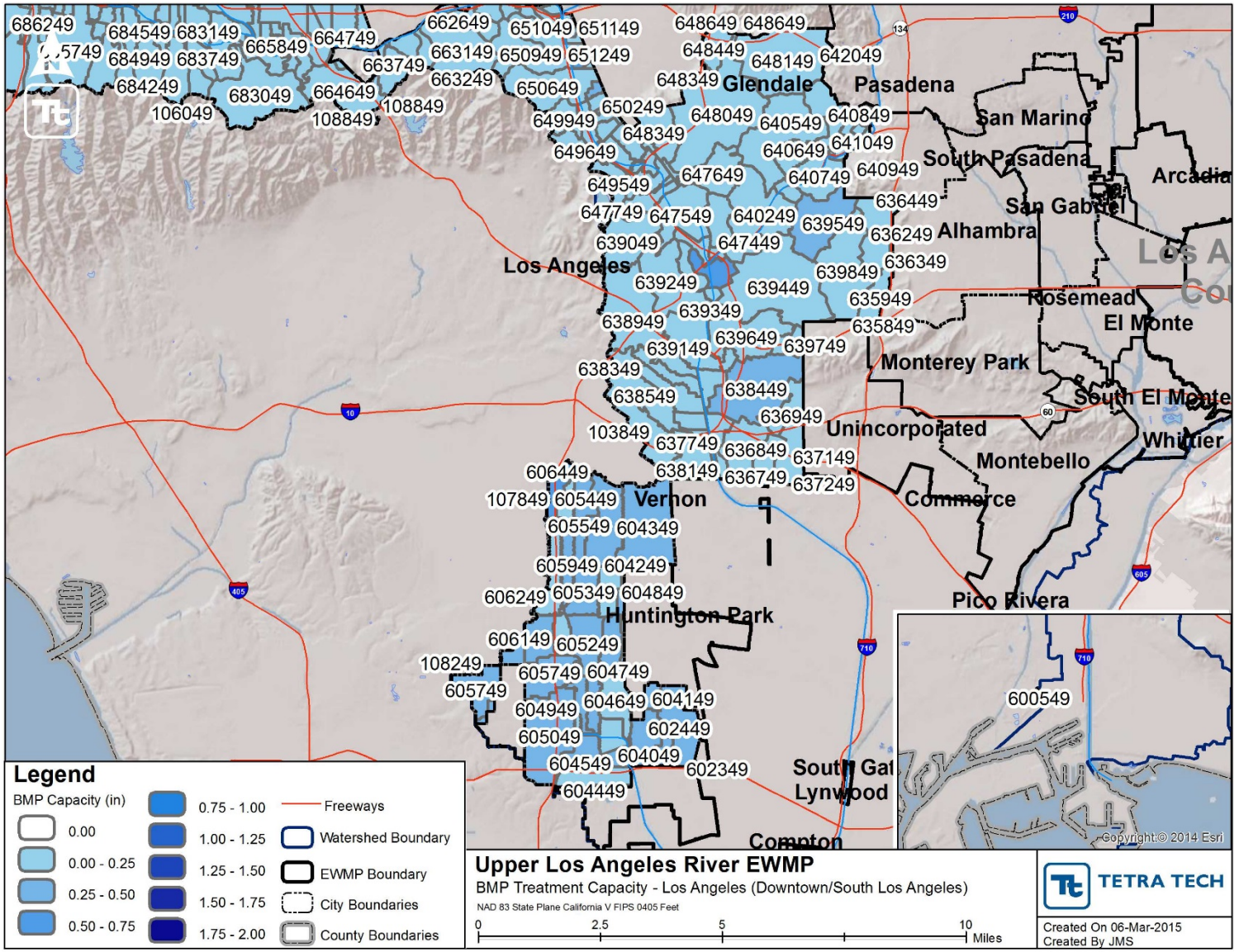



Figure 7.B-8. Los Angeles (Downtown/South LA) Jurished Index Map

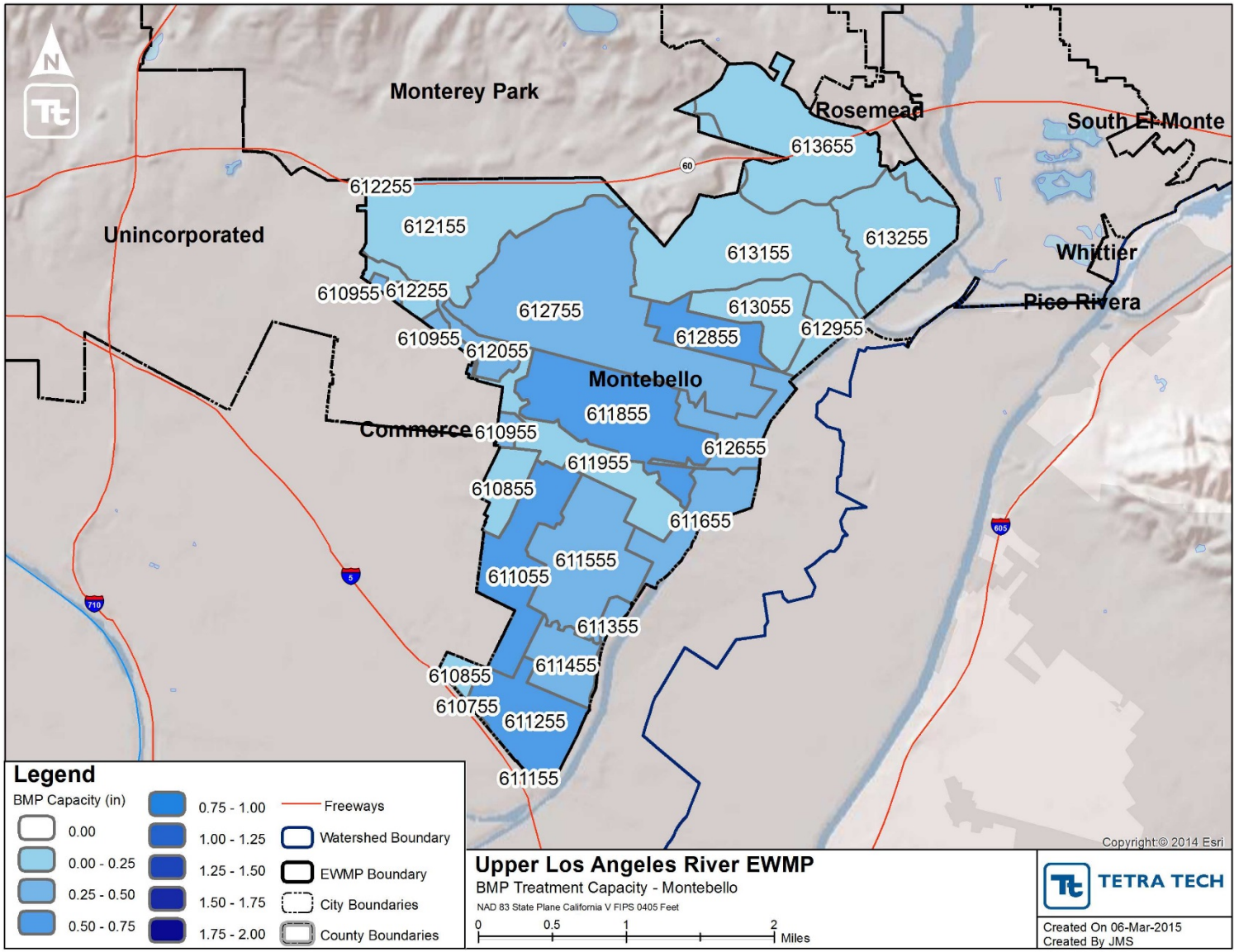



Figure 7.B-9. Montebello Jurished Index Map

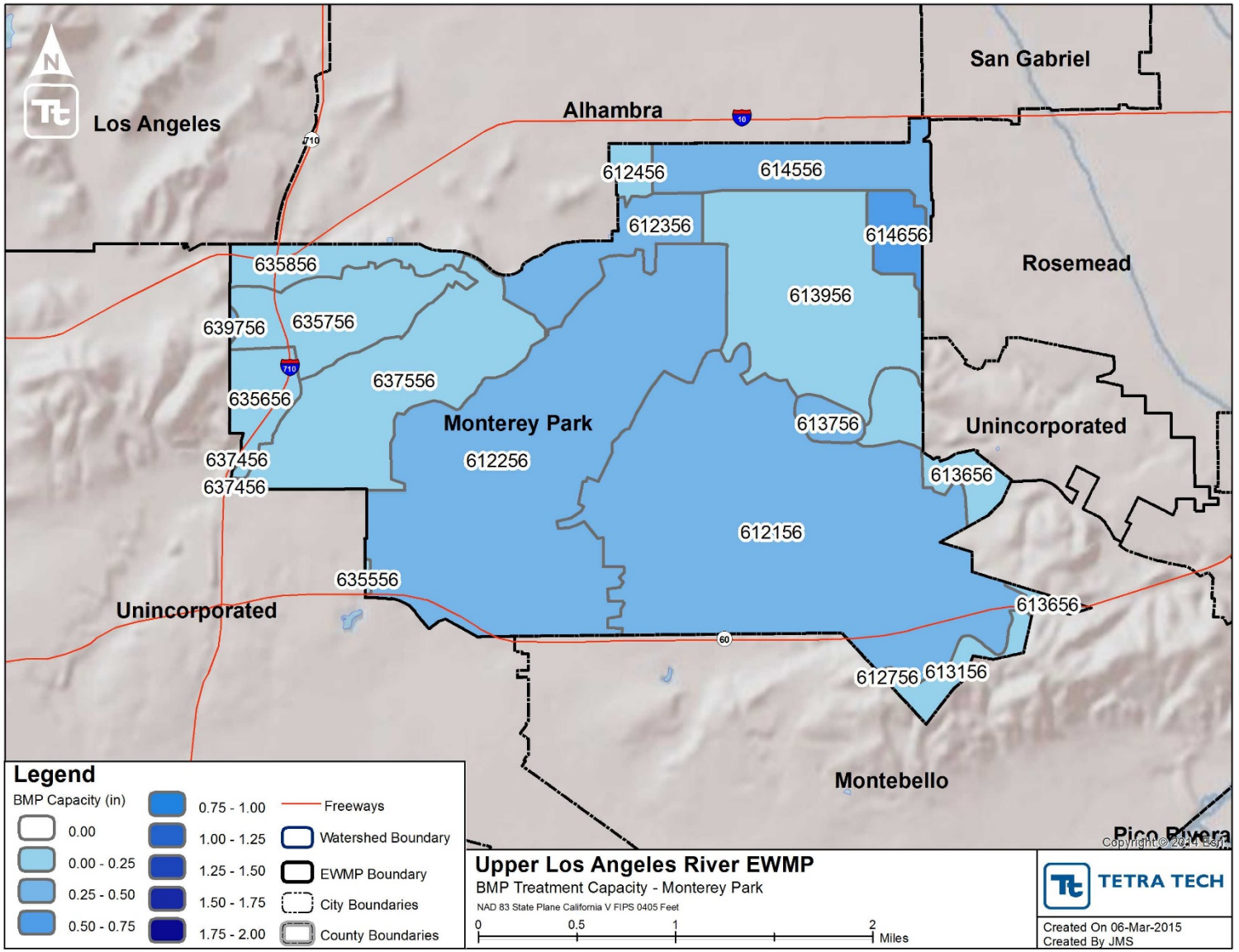



Figure 7.B-10. Monterey Park Jurished Index Map

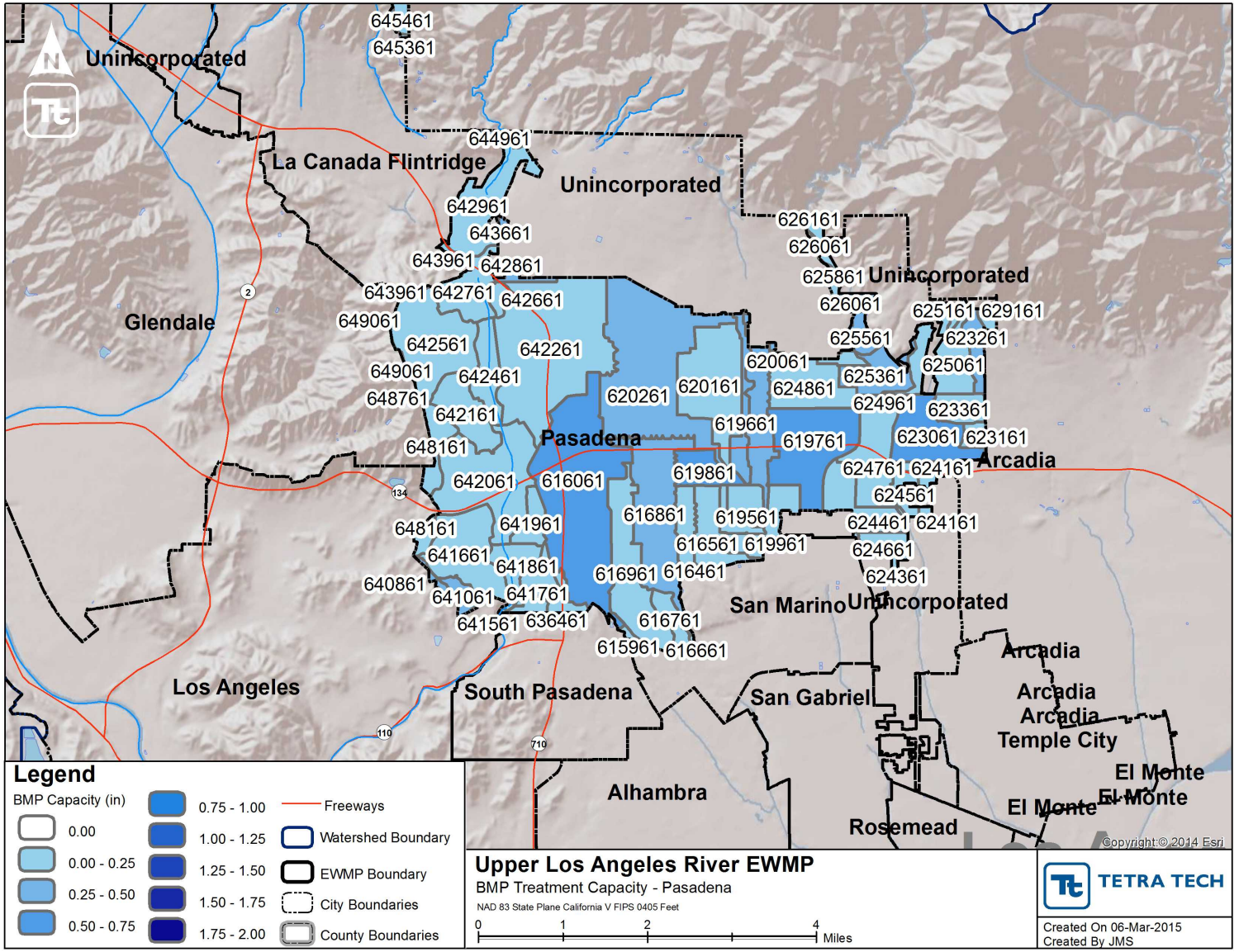



Figure 7.B-11. Pasadena Jurished Index Map

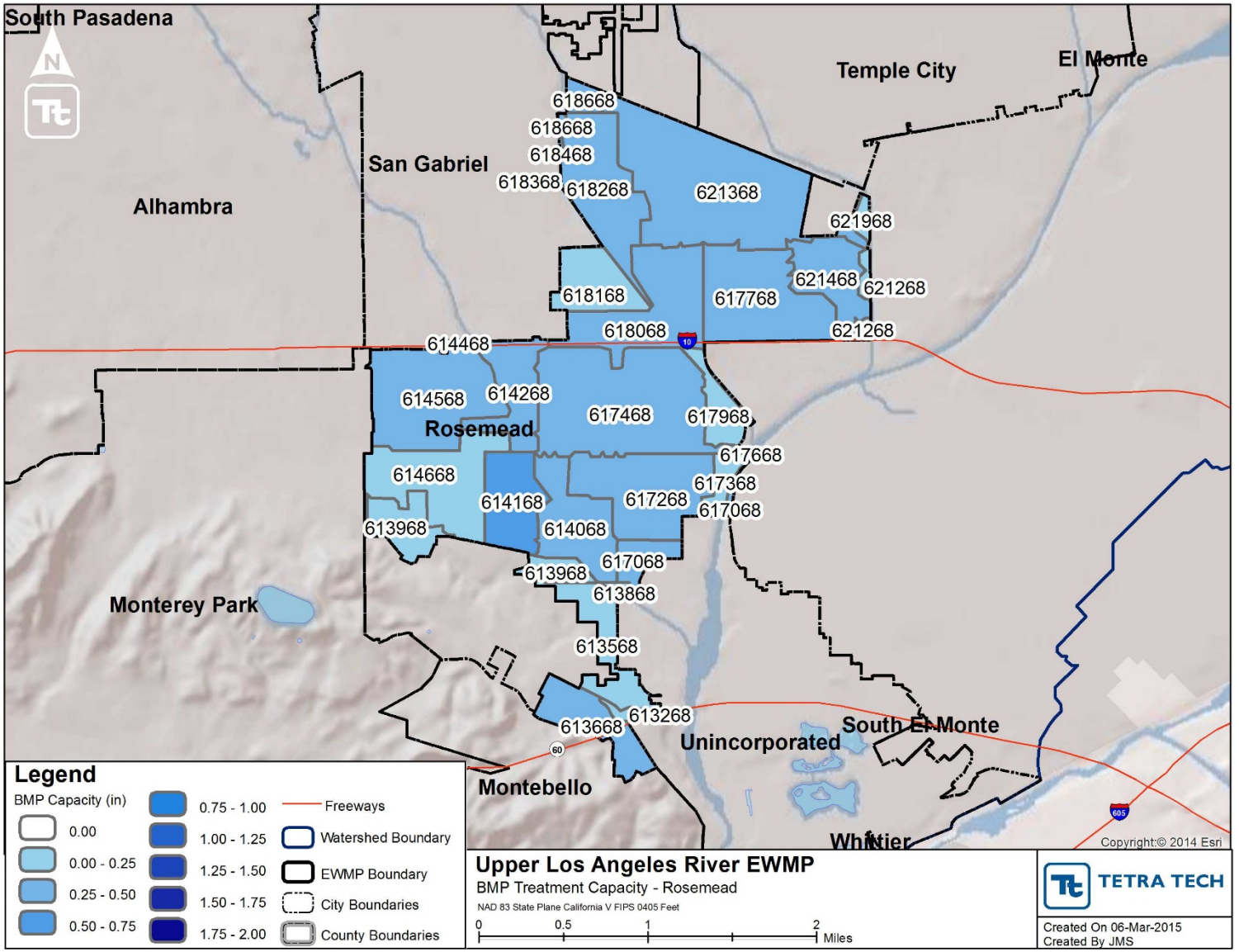



Figure 7.B-12. Rosemead Jurished Index Map

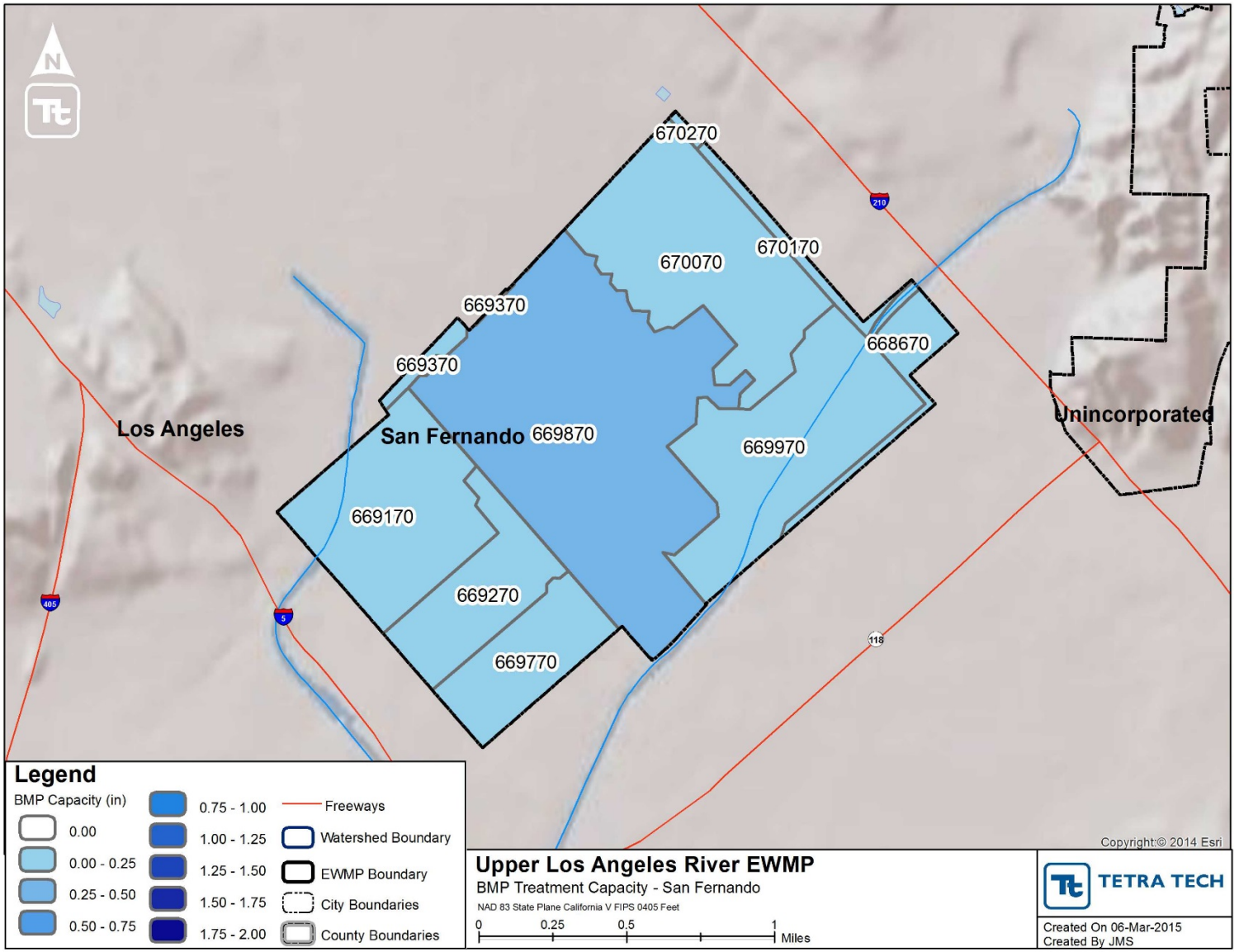



Figure 7.B-13. San Fernando Jurished Index Map

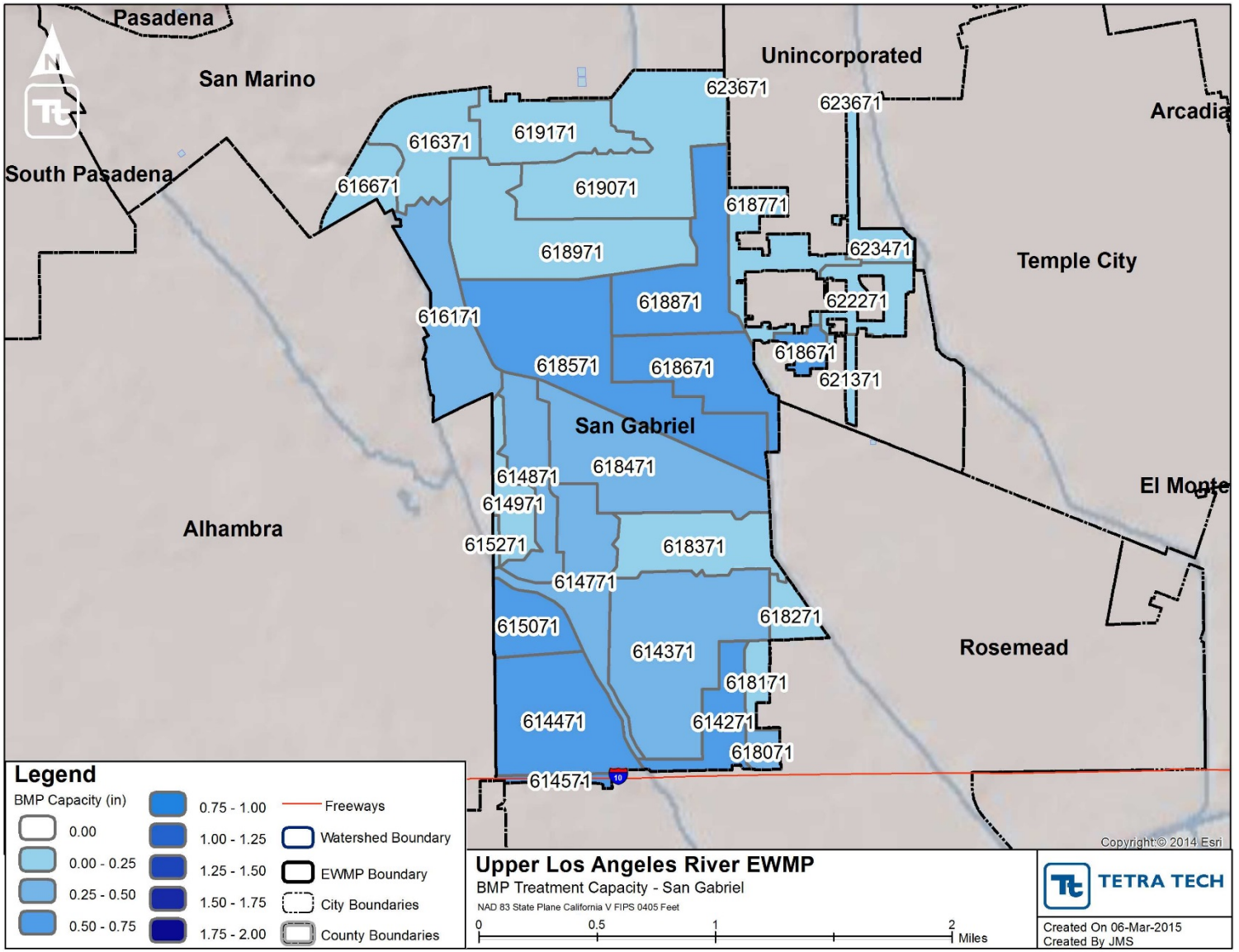



Figure 7.B-14. San Gabriel Jurished Index Map

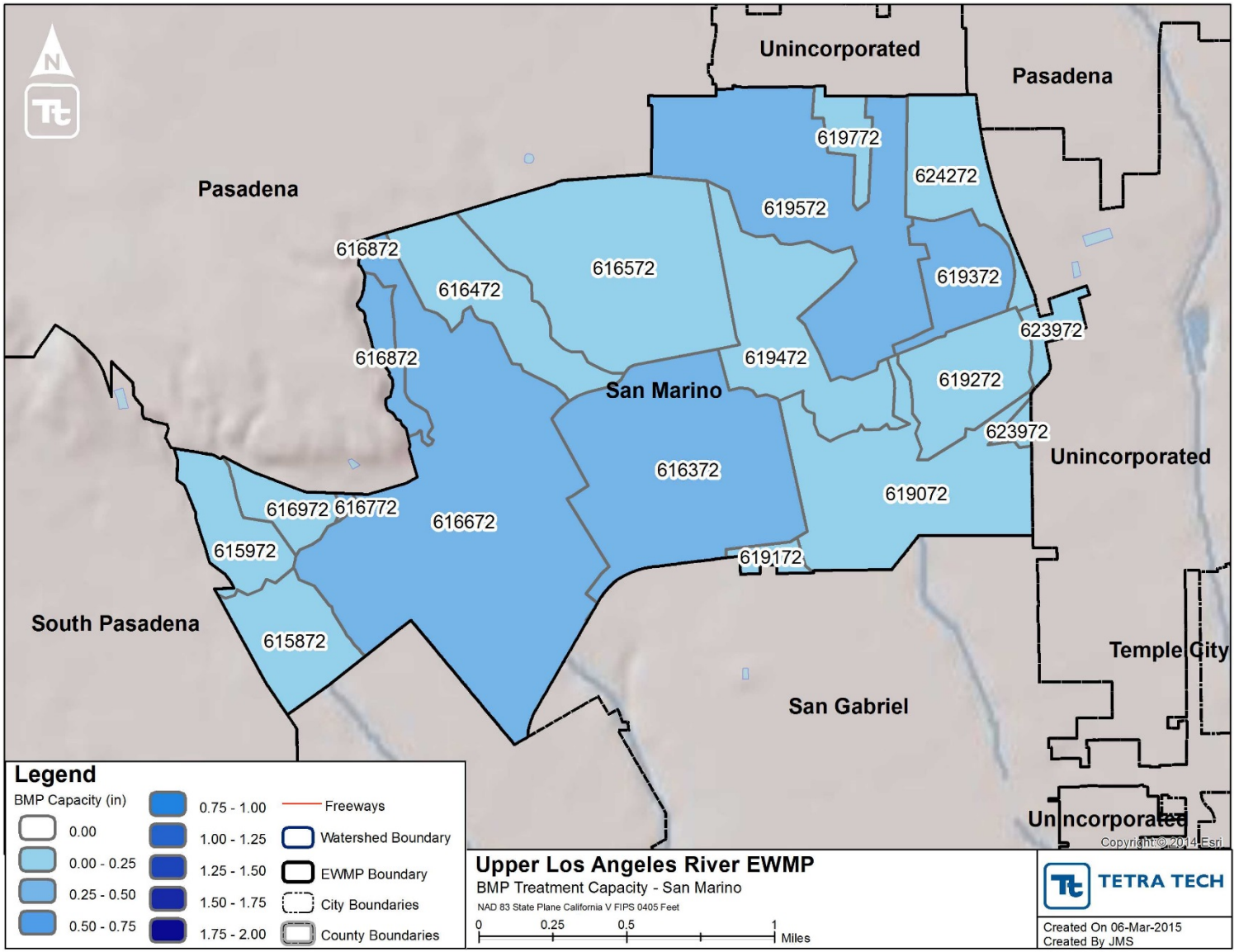



Figure 7.B-15. San Marino Jurished Index Map

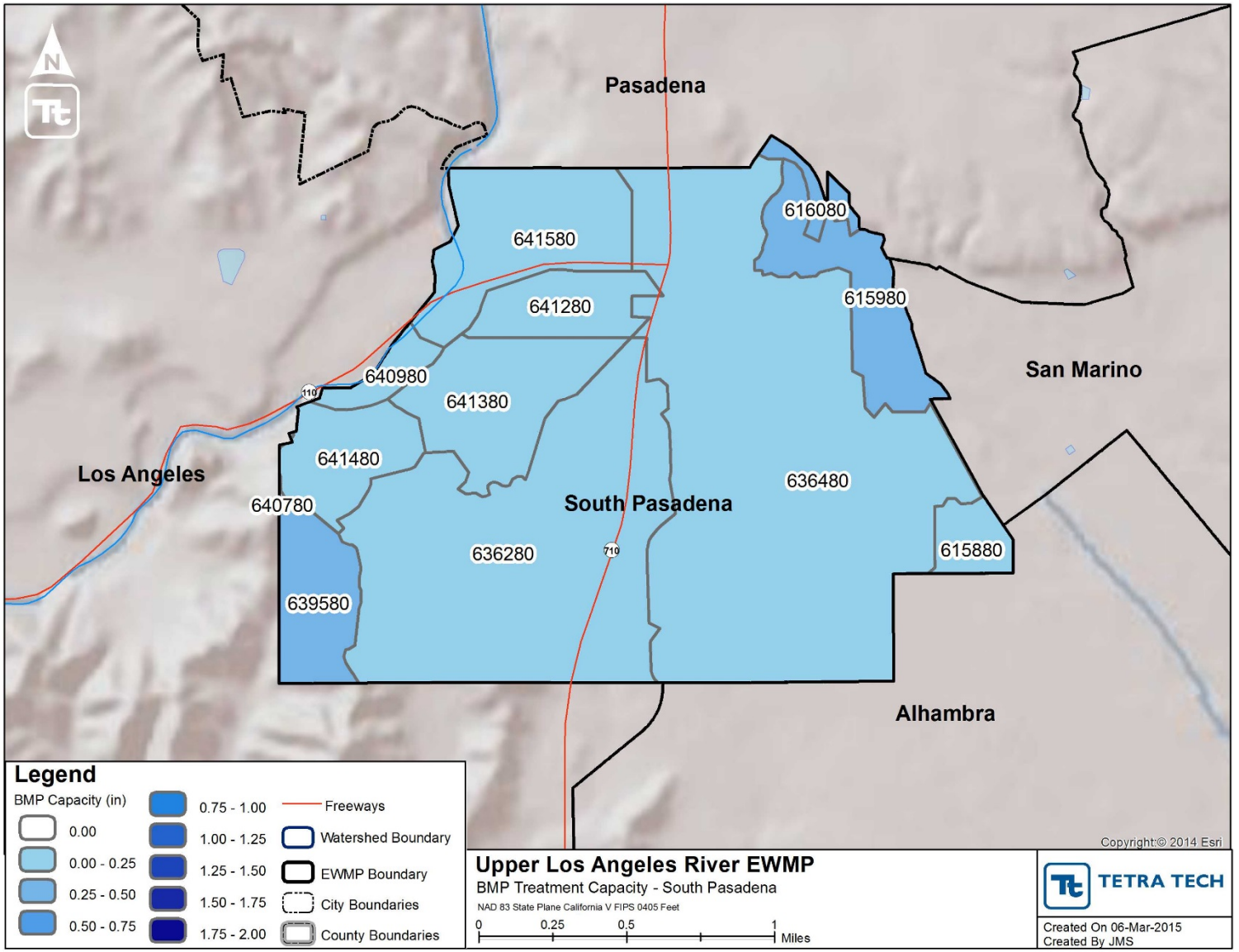



Figure 7.B-16. South Pasadena Jurished Index Map

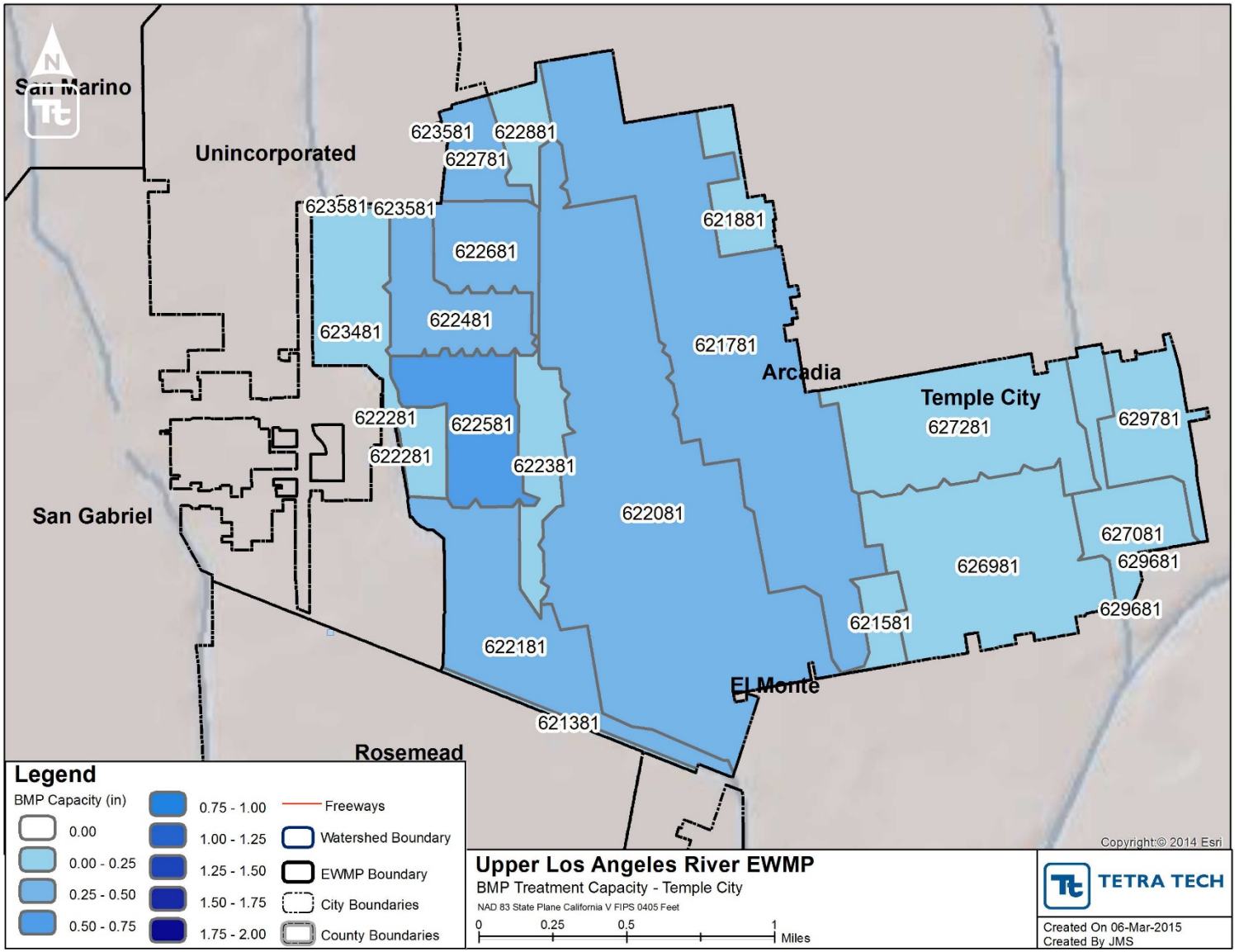



**Figure 7.B-17. Temple City Jurished Index Map**

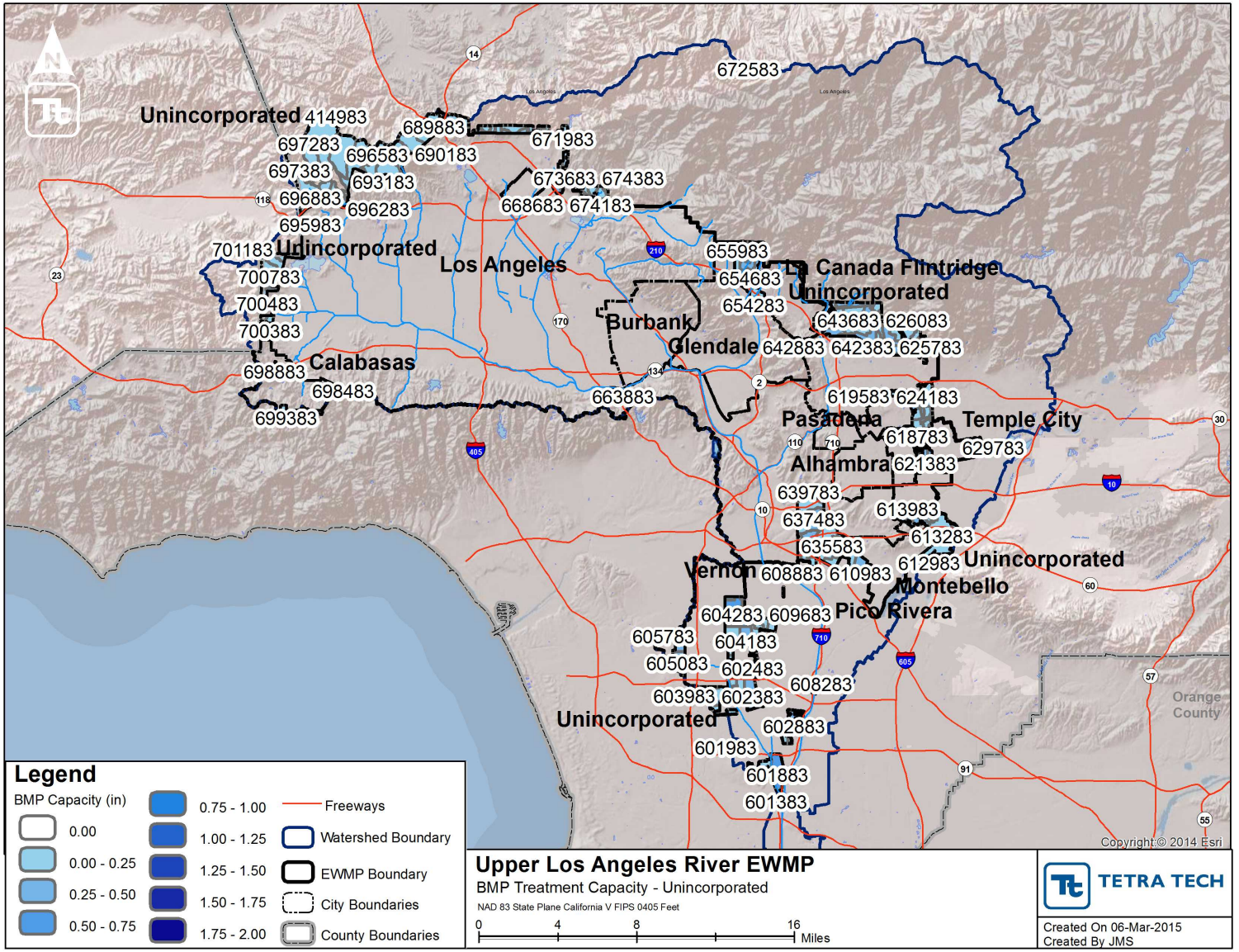



Figure 7.B-18. Unincorporated LA County Jurished Index Map

# Appendix 7.C
# Scheduling of Control Measures for TMDL and EWMP Milestones

These tables present the scheduling of control measures to achieve applicable TMDL and EWMP Milestones. For each milestone, Compliance Targets and an EWMP Implementation Strategy are presented.

The following color-gradients and symbol legend applies to all tables in this appendix.

RED = Subwatersheds with highest required runoff management volumes
BLUE = Subwatersheds with highest BMP capacities within a BMP category
--- = BMP opportunity was not available for the subwatershed

## LIST OF TABLES:

Table 7C-1. Alhambra: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ... 3
Table 7C-2. Burbank: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 4
Table 7C-3. Calabasas: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ... 5
Table 7C-4. Glendale: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) .... 6
Table 7C-5. Hidden Hills: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 7
Table 7C-6. La Canada Flintridge: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 8
Table 7C-7. Los Angeles: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 9
Table 7C-8. Montebello: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 12
Table 7C-9. Monterey Park: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 13
Table 7C-10. Pasadena: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) 14
Table 7C-11. Rosemead: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 15
Table 7C-12. San Fernando: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 16
Table 7C-13. San Gabriel: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 17
Table 7C-14. San Marino: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 18
Table 7C-15. South Pasadena: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 19
Table 7C-16. Temple City: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 20
Table 7C-17. Uninc. LA County: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative) ..... 21

## Table 7C-1. Alhambra: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Los Angeles River—below Sepulveda Basin | 31% Milestone (2017) | 7.81 | 0.2 | --- | 0.0 | 0.2 | 0.3 | 0.0 | 0.3 | 0.0 | 0.0 | **1.0** |
| | 50% Milestone (2024) | 16.34 | 0.7 | --- | 0.1 | 0.9 | 1.3 | 0.0 | 0.7 | 0.0 | 0.0 | **3.7** |
| | Final Metals (2028) | 28.66 | 1.2 | --- | 0.2 | 1.5 | 2.9 | 0.0 | 0.7 | 0.0 | 9.8 | **16.3** |
| | Final Bacteria (2037) | 37.20 | 1.2 | 0.0 | 0.2 | 1.5 | 2.9 | 0.0 | 0.7 | 0.0 | 18.4 | **24.8** |
| Rio Hondo | 31% Milestone (2017) | 32.40 | 0.7 | --- | 0.1 | 0.6 | 9.2 | 7.3 | 1.6 | 0.0 | 0.0 | **19.5** |
| | 50% Milestone (2024) | 60.97 | 1.4 | --- | 0.5 | 1.5 | 23.8 | 7.3 | 3.3 | 0.0 | 0.0 | **37.8** |
| | Final Metals (2028) | 123.32 | 2.1 | --- | 0.9 | 2.6 | 44.2 | 7.3 | 3.3 | 0.0 | 39.2 | **99.6** |
| | Final Bacteria (2037) | 131.47 | 2.1 | 0.0 | 0.9 | 2.6 | 44.2 | 7.3 | 3.3 | 0.0 | 47.3 | **107.7** |
| **Total** | **---** | **168.7** | **3.3** | **0.0** | **1.1** | **4.1** | **47.1** | **7.3** | **4.0** | **0.0** | **65.7** | **132.5** |

## Table 7C-2. Burbank: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Burbank Western Channel | 31% Milestone (2017) | 21.19 | 0.2 | 0.0 | 0.3 | 0.0 | 1.9 | 0.0 | 2.7 | 0.0 | 0.0 | **5.1** |
| | 50% Milestone (2024) | 73.23 | 1.9 | 0.0 | 1.6 | 1.9 | 11.5 | 0.0 | 14.3 | 0.9 | 0.0 | **32.0** |
| | Final Metals (2028) | 156.42 | 3.5 | 0.0 | 3.8 | 3.8 | 31.7 | 0.0 | 15.1 | 3.1 | 49.9 | **110.8** |
| | Final Bacteria (2037) | 164.37 | 3.5 | 0.0 | 3.8 | 3.8 | 31.7 | 0.0 | 15.1 | 3.1 | 57.8 | **118.8** |
| Los Angeles River—below Sepulveda Basin | 31% Milestone (2017) | 0.00 | 0.0 | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | 50% Milestone (2024) | 9.68 | 0.5 | 0.0 | 0.5 | 0.3 | 1.4 | 0.0 | 0.9 | 0.0 | 0.0 | **3.5** |
| | Final Metals (2028) | 46.36 | 2.5 | 0.0 | 4.0 | 4.6 | 13.4 | 0.0 | 2.9 | 3.2 | 0.0 | **30.5** |
| | Final Bacteria (2037) | 83.51 | 2.5 | 0.0 | 4.0 | 4.6 | 13.4 | 0.0 | 2.9 | 3.2 | 37.2 | **67.7** |
| **Total** | **---** | **247.9** | **6.1** | **0.0** | **7.8** | **8.4** | **45.1** | **0.0** | **17.9** | **6.3** | **95.0** | **186.5** |

## Table 7C-3. Calabasas: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| McCoy-Dry Canyon Creek | 31% Milestone (2017) | 12.38 | 0.4 | --- | 0.3 | 0.9 | 0.5 | 0.0 | 3.1 | 0.0 | 0.0 | **5.3** |
| | 50% Milestone (2024) | 28.70 | 0.5 | --- | 0.4 | 1.4 | 0.9 | 0.0 | 3.2 | 0.0 | 9.5 | **15.8** |
| | Final Metals (2028) | 69.12 | 0.8 | --- | 0.6 | 2.0 | 1.4 | 0.0 | 3.2 | 0.0 | 49.7 | **57.6** |
| | Final Bacteria (2037) | 72.22 | 0.8 | 0.0 | 0.6 | 2.0 | 1.4 | 0.0 | 3.2 | 0.0 | 52.8 | **60.7** |
| **Total** | **---** | **72.2** | **0.8** | **0.0** | **0.6** | **2.0** | **1.4** | **0.0** | **3.2** | **0.0** | **52.8** | **60.7** |

## Table 7C-4. Glendale: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Arroyo Seco | 31% Milestone (2017) | 0.00 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | 50% Milestone (2024) | 0.05 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | Final Metals (2028) | 0.09 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | **0.1** |
| | Final Bacteria (2037) | 0.13 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | **0.1** |
| Burbank Western Channel | 31% Milestone (2017) | 0.43 | 0.0 | --- | --- | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | **0.1** |
| | 50% Milestone (2024) | 1.61 | 0.0 | --- | --- | 0.0 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | **0.6** |
| | Final Metals (2028) | 3.69 | 0.1 | --- | --- | 0.0 | 1.1 | 0.0 | 0.0 | 0.1 | 1.0 | **2.3** |
| | Final Bacteria (2037) | 3.82 | 0.1 | 0.0 | 0.0 | 0.0 | 1.1 | 0.0 | 0.0 | 0.1 | 1.1 | **2.5** |
| Los Angeles River—below Sepulveda Basin | 31% Milestone (2017) | 0.00 | 0.0 | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | 50% Milestone (2024) | 18.88 | 0.3 | --- | 0.1 | 0.0 | 3.9 | 0.0 | 1.8 | 0.0 | 0.0 | **6.1** |
| | Final Metals (2028) | 98.04 | 4.2 | --- | 1.2 | 4.5 | 46.1 | 0.0 | 16.3 | 0.0 | 0.0 | **72.3** |
| | Final Bacteria (2037) | 149.52 | 4.2 | 0.0 | 1.2 | 4.5 | 46.1 | 0.0 | 16.3 | 0.0 | 51.5 | **123.8** |
| Verdugo Wash | 31% Milestone (2017) | 0.00 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | 50% Milestone (2024) | 26.91 | 0.2 | 0.0 | 0.1 | 0.0 | 2.6 | 3.6 | 1.4 | 0.0 | 0.0 | **8.0** |
| | Final Metals (2028) | 96.01 | 2.6 | 0.0 | 1.5 | 6.2 | 32.0 | 5.3 | 11.5 | 0.0 | 12.6 | **71.8** |
| | Final Bacteria (2037) | 142.27 | 2.6 | 0.0 | 1.5 | 6.2 | 32.0 | 5.3 | 11.5 | 0.0 | 58.9 | **118.1** |
| **Total** | **---** | **295.7** | **6.9** | **0.0** | **2.7** | **10.7** | **79.3** | **5.3** | **27.8** | **0.1** | **111.6** | **244.4** |

## Table 7C-5. Hidden Hills: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Bell Creek | 31% Milestone (2017) | 0.20 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | **0.1** |
| | 50% Milestone (2024) | 0.34 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | **0.3** |
| | Final Metals (2028) | 0.45 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | **0.4** |
| | Final Bacteria (2037) | 0.45 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.4 | **0.4** |
| McCoy-Dry Canyon Creek | 31% Milestone (2017) | 3.05 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.7 | **1.7** |
| | 50% Milestone (2024) | 4.94 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.4 | **3.4** |
| | Final Metals (2028) | 6.38 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.0 | **5.1** |
| | Final Bacteria (2037) | 6.38 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.0 | **5.1** |
| **Total** | **---** | **6.8** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **0.0** | **5.4** | **5.5** |

## Table 7C-6. La Canada Flintridge: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Arroyo Seco | 31% Milestone (2017) | 2.60 | 0.1 | --- | 0.0 | 0.0 | 0.5 | 0.0 | 0.0 | 0.0 | 0.0 | **0.6** |
| | 50% Milestone (2024) | 9.92 | 0.5 | --- | 0.0 | 0.7 | 2.8 | 0.0 | 0.0 | 0.0 | 0.0 | **4.0** |
| | Final Metals (2028) | 24.35 | 0.9 | --- | 0.0 | 1.4 | 6.7 | 0.0 | 0.0 | 0.0 | 8.8 | **17.9** |
| | Final Bacteria (2037) | 37.96 | 0.9 | 0.0 | 0.0 | 1.4 | 6.7 | 0.0 | 0.0 | 0.0 | 22.4 | **31.5** |
| Los Angeles River—below Sepulveda Basin | 31% Milestone (2017) | 0.01 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | 50% Milestone (2024) | 0.05 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | Final Metals (2028) | 0.11 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | **0.1** |
| | Final Bacteria (2037) | 0.11 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | **0.1** |
| Verdugo Wash | 31% Milestone (2017) | 1.08 | 0.0 | --- | 0.0 | 0.0 | 0.2 | 0.0 | 0.1 | 0.0 | 0.0 | **0.4** |
| | 50% Milestone (2024) | 5.25 | 0.2 | --- | 0.0 | 0.4 | 0.7 | 0.0 | 0.5 | 0.0 | 1.4 | **3.2** |
| | Final Metals (2028) | 8.40 | 0.2 | --- | 0.0 | 0.5 | 1.1 | 0.0 | 0.5 | 0.0 | 4.1 | **6.5** |
| | Final Bacteria (2037) | 12.79 | 0.2 | 0.0 | 0.0 | 0.5 | 1.1 | 0.0 | 0.5 | 0.0 | 8.5 | **10.9** |
| **Total** | **---** | **50.9** | **1.2** | **0.0** | **0.1** | **2.0** | **7.8** | **0.0** | **0.5** | **0.0** | **31.0** | **42.5** |

## Table 7C-7. Los Angeles: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Aliso Wash | 31% Milestone (2017) | 57.05 | 1.2 | 1.5 | 0.3 | 1.0 | 7.0 | 0.0 | 4.2 | 0.0 | 0.0 | **15.2** |
| | 50% Milestone (2024) | 107.94 | 2.9 | 1.5 | 1.1 | 4.7 | 18.4 | 0.0 | 13.2 | 0.0 | 0.0 | **41.7** |
| | Final Metals (2028) | 220.49 | 5.2 | 1.5 | 2.2 | 9.7 | 46.6 | 0.0 | 15.3 | 0.0 | 74.3 | **154.9** |
| | Final Bacteria (2037) | 242.93 | 5.2 | 1.5 | 2.2 | 9.7 | 46.6 | 0.0 | 15.3 | 0.0 | 96.8 | **177.4** |
| Arroyo Seco | 31% Milestone (2017) | 12.89 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 1.0 | 0.0 | 0.0 | 0.0 | **1.2** |
| | 50% Milestone (2024) | 22.38 | 0.1 | 0.0 | 0.1 | 0.0 | 1.0 | 6.6 | 0.0 | 0.0 | 0.0 | **7.8** |
| | Final Metals (2028) | 53.37 | 2.0 | 0.0 | 1.2 | 3.3 | 16.4 | 16.9 | 8.6 | 0.0 | 0.0 | **48.6** |
| | Final Bacteria (2037) | 54.68 | 2.0 | 0.0 | 1.2 | 3.3 | 16.4 | 16.9 | 8.6 | 0.0 | 1.3 | **49.9** |
| Bell Creek | 31% Milestone (2017) | 0.00 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | 50% Milestone (2024) | 9.61 | 0.7 | 0.5 | 0.0 | 1.9 | 1.7 | 0.0 | 1.2 | 0.0 | 0.0 | **5.9** |
| | Final Metals (2028) | 25.72 | 1.4 | 0.5 | 0.0 | 4.7 | 6.1 | 0.0 | 1.4 | 0.0 | 7.9 | **22.0** |
| | Final Bacteria (2037) | 49.82 | 1.4 | 0.5 | 0.0 | 4.7 | 6.1 | 0.0 | 1.4 | 0.0 | 32.0 | **46.1** |
| Browns Canyon Wash | 31% Milestone (2017) | 36.77 | 1.2 | 2.1 | 0.0 | 1.2 | 7.4 | 0.0 | 0.0 | 0.0 | 0.0 | **12.1** |
| | 50% Milestone (2024) | 78.96 | 1.7 | 2.1 | 0.0 | 1.7 | 12.1 | 0.0 | 0.0 | 0.0 | 22.6 | **40.3** |
| | Final Metals (2028) | 133.54 | 2.3 | 2.1 | 0.1 | 2.4 | 18.2 | 0.0 | 0.0 | 0.0 | 73.2 | **98.3** |
| | Final Bacteria (2037) | 134.37 | 2.3 | 2.1 | 0.1 | 2.4 | 18.2 | 0.0 | 0.0 | 0.0 | 74.0 | **99.1** |

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Bull Creek | 31% Milestone (2017) | 86.49 | 1.0 | 0.1 | 3.3 | 0.3 | 1.5 | 0.0 | 14.9 | 0.0 | 0.0 | **21.0** |
| | 50% Milestone (2024) | 145.97 | 2.5 | 0.1 | 7.8 | 2.7 | 3.8 | 0.0 | 35.9 | 0.0 | 0.0 | **52.8** |
| | Final Metals (2028) | 261.27 | 5.9 | 0.1 | 25.0 | 8.3 | 15.1 | 0.0 | 52.6 | 0.0 | 59.4 | **166.4** |
| | Final Bacteria (2037) | 288.11 | 5.9 | 0.1 | 25.0 | 8.3 | 15.1 | 0.0 | 52.6 | 0.0 | 86.3 | **193.2** |
| Burbank Western Channel | 31% Milestone (2017) | 18.04 | 0.6 | 1.1 | 0.0 | 0.6 | 4.0 | 2.5 | 0.6 | 0.0 | 0.0 | **9.3** |
| | 50% Milestone (2024) | 34.05 | 1.0 | 1.1 | 0.0 | 1.1 | 8.3 | 3.1 | 0.9 | 0.0 | 4.6 | **20.0** |
| | Final Metals (2028) | 64.79 | 1.5 | 1.1 | 0.0 | 1.7 | 14.1 | 3.8 | 0.9 | 0.0 | 28.0 | **51.0** |
| | Final Bacteria (2037) | 70.61 | 1.5 | 1.1 | 0.0 | 1.7 | 14.1 | 3.8 | 0.9 | 0.0 | 33.8 | **56.8** |
| Compton Creek | 31% Milestone (2017) | 100.24 | 2.1 | 0.6 | 0.0 | 0.7 | 26.7 | 0.0 | 5.1 | 0.1 | 0.0 | **35.3** |
| | 50% Milestone (2024) | 187.72 | 4.7 | 0.6 | 0.0 | 2.3 | 80.7 | 0.0 | 8.9 | 2.6 | 0.0 | **99.9** |
| | Final Metals (2028) | 326.88 | 7.2 | 0.6 | 0.0 | 3.9 | 157.3 | 0.0 | 8.9 | 5.1 | 77.9 | **260.9** |
| | Final Bacteria (2037) | 329.38 | 7.2 | 0.6 | 0.0 | 3.9 | 157.3 | 0.0 | 8.9 | 5.1 | 80.4 | **263.4** |
| Los Angeles River—below Sepulveda Basin | 31% Milestone (2017) | 97.55 | 0.0 | 18.5 | 0.2 | 0.0 | 0.0 | 13.6 | 0.0 | 0.0 | 0.0 | **32.3** |
| | 50% Milestone (2024) | 344.16 | 7.5 | 18.5 | 3.5 | 3.0 | 17.5 | 67.9 | 52.6 | 0.0 | 0.0 | **170.4** |
| | Final Metals (2028) | 784.58 | 40.2 | 18.5 | 28.4 | 41.5 | 173.6 | 107.3 | 193.6 | 0.0 | 6.2 | **609.3** |
| | Final Bacteria (2037) | 1,252.32 | 40.2 | 18.5 | 28.4 | 41.5 | 173.6 | 107.3 | 193.6 | 0.0 | 474.0 | **1,077.1** |

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Los Angeles River—above Sepulveda Basin | 31% Milestone (2017) | 188.58 | 1.4 | 0.9 | 1.0 | 0.1 | 9.7 | 30.2 | 20.6 | 0.0 | 0.0 | **63.9** |
| | 50% Milestone (2024) | 335.41 | 6.3 | 0.9 | 4.2 | 10.0 | 45.5 | 44.9 | 72.5 | 0.0 | 0.0 | **184.2** |
| | Final Metals (2028) | 663.65 | 10.5 | 0.9 | 9.3 | 18.2 | 97.1 | 44.9 | 81.1 | 0.0 | 263.2 | **525.2** |
| | Final Bacteria (2037) | 692.62 | 10.5 | 0.9 | 9.3 | 18.2 | 97.1 | 44.9 | 81.1 | 0.0 | 292.2 | **554.2** |
| McCoy-Dry Canyon Creek | 31% Milestone (2017) | 30.72 | 0.9 | 0.4 | --- | 2.1 | 4.9 | 0.0 | 0.3 | 0.0 | 6.7 | **15.3** |
| | 50% Milestone (2024) | 59.68 | 1.0 | 0.4 | --- | 2.5 | 6.1 | 0.0 | 0.3 | 0.0 | 26.6 | **36.8** |
| | Final Metals (2028) | 108.91 | 1.3 | 0.4 | --- | 3.4 | 8.9 | 0.0 | 0.3 | 0.0 | 76.0 | **90.2** |
| | Final Bacteria (2037) | 113.36 | 1.3 | 0.4 | 0.0 | 3.4 | 8.9 | 0.0 | 0.3 | 0.0 | 80.5 | **94.7** |
| Tujunga Wash | 31% Milestone (2017) | 21.05 | 0.0 | 2.2 | 0.4 | 0.0 | 0.2 | 0.8 | 0.0 | 0.0 | 0.0 | **3.6** |
| | 50% Milestone (2024) | 128.58 | 3.3 | 2.2 | 4.5 | 2.3 | 5.6 | 2.4 | 17.0 | 0.0 | 0.0 | **37.3** |
| | Final Metals (2028) | 298.31 | 16.0 | 2.2 | 33.3 | 24.9 | 52.7 | 2.6 | 56.4 | 0.0 | 13.8 | **201.8** |
| | Final Bacteria (2037) | 514.82 | 16.0 | 2.2 | 33.3 | 24.9 | 52.7 | 2.6 | 56.4 | 0.0 | 230.3 | **418.3** |
| Verdugo Wash | 31% Milestone (2017) | 1.38 | 0.1 | 0.0 | --- | 0.2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | **0.3** |
| | 50% Milestone (2024) | 6.25 | 0.2 | 0.0 | --- | 0.5 | 0.4 | 0.0 | 0.0 | 0.0 | 2.0 | **3.1** |
| | Final Metals (2028) | 10.66 | 0.3 | 0.0 | --- | 0.7 | 0.6 | 0.0 | 0.0 | 0.0 | 6.2 | **7.7** |
| | Final Bacteria (2037) | 13.11 | 0.3 | 0.0 | 0.0 | 0.7 | 0.6 | 0.0 | 0.0 | 0.0 | 8.6 | **10.1** |
| **Total** | **---** | **3,756.1** | **93.6** | **27.9** | **99.5** | **122.7** | **606.9** | **175.5** | **419.0** | **5.1** | **1,490.0** | **3,040.4** |

## Table 7C-8. Montebello: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Rio Hondo | 31% Milestone (2017) | 53.00 | 0.8 | --- | 0.9 | 0.3 | 3.7 | 0.0 | 8.5 | 0.0 | 0.0 | **14.3** |
| | 50% Milestone (2024) | 98.03 | 1.9 | --- | 2.4 | 1.3 | 9.8 | 0.0 | 18.1 | 1.9 | 0.0 | **35.5** |
| | Final Metals (2028) | 203.59 | 4.4 | --- | 7.4 | 3.6 | 31.6 | 0.0 | 21.7 | 8.1 | 55.1 | **131.9** |
| | Final Bacteria (2037) | 221.25 | 4.4 | 0.0 | 7.4 | 3.6 | 31.6 | 0.0 | 21.7 | 8.1 | 72.8 | **149.5** |
| **Total** | **---** | **221.3** | **4.4** | **0.0** | **7.4** | **3.6** | **31.6** | **0.0** | **21.7** | **8.1** | **72.8** | **149.5** |

## Table 7C-9. Monterey Park: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Los Angeles River—below Sepulveda Basin | 31% Milestone (2017) | 0.39 | 0.1 | 0.0 | 0.0 | --- | 0.3 | 0.0 | 0.2 | 0.0 | 0.0 | **0.5** |
| | 50% Milestone (2024) | 0.82 | 0.2 | 0.0 | 0.0 | --- | 0.7 | 0.0 | 0.8 | 0.0 | 0.0 | **1.6** |
| | Final Metals (2028) | 2.07 | 0.5 | 0.0 | 0.0 | --- | 2.7 | 0.0 | 1.4 | 0.2 | 0.0 | **4.9** |
| | Final Bacteria (2037) | 4.13 | 0.5 | 0.0 | 0.0 | 0.0 | 2.7 | 0.0 | 1.4 | 0.2 | 2.1 | **6.9** |
| Rio Hondo | 31% Milestone (2017) | 31.75 | 0.3 | 0.4 | 0.0 | --- | 3.0 | 1.1 | 4.8 | 0.0 | 0.0 | **9.6** |
| | 50% Milestone (2024) | 53.38 | 1.4 | 0.4 | 0.1 | --- | 13.1 | 1.6 | 18.6 | 5.6 | 0.0 | **40.8** |
| | Final Metals (2028) | 110.51 | 2.2 | 0.4 | 0.3 | --- | 26.2 | 1.6 | 18.6 | 11.2 | 50.3 | **110.7** |
| | Final Bacteria (2037) | 115.75 | 2.2 | 0.4 | 0.3 | 0.0 | 26.2 | 1.6 | 18.6 | 11.2 | 55.5 | **115.9** |
| **Total** | **---** | **119.9** | **2.7** | **0.4** | **0.3** | **0.0** | **28.9** | **1.6** | **20.0** | **11.5** | **57.6** | **122.9** |

## Table 7C-10. Pasadena: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Arroyo Seco | 31% Milestone (2017) | 15.03 | 0.1 | 0.0 | 0.7 | 0.0 | 0.0 | 0.0 | 2.2 | 0.0 | 0.0 | **3.0** |
| | 50% Milestone (2024) | 24.25 | 0.4 | 0.0 | 1.2 | 0.3 | 0.0 | 0.0 | 4.8 | 0.0 | 0.0 | **6.8** |
| | Final Metals (2028) | 49.69 | 1.7 | 0.0 | 10.7 | 2.7 | 0.2 | 0.1 | 11.7 | 0.0 | 0.0 | **27.1** |
| | Final Bacteria (2037) | 57.63 | 1.7 | 0.0 | 10.7 | 2.7 | 0.2 | 0.1 | 11.7 | 0.0 | 7.9 | **35.0** |
| Los Angeles River—below Sepulveda Basin | 31% Milestone (2017) | 0.18 | 0.0 | --- | --- | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | **0.1** |
| | 50% Milestone (2024) | 0.58 | 0.0 | --- | --- | 0.1 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | **0.4** |
| | Final Metals (2028) | 1.16 | 0.1 | --- | --- | 0.2 | 0.7 | 0.0 | 0.0 | 0.0 | 0.0 | **0.9** |
| | Final Bacteria (2037) | 2.03 | 0.1 | 0.0 | 0.0 | 0.2 | 0.7 | 0.0 | 0.0 | 0.0 | 0.9 | **1.8** |
| Rio Hondo | 31% Milestone (2017) | 94.76 | 0.9 | --- | 1.0 | 0.5 | 10.1 | 0.7 | 13.5 | 0.0 | 0.0 | **26.7** |
| | 50% Milestone (2024) | 171.27 | 2.4 | --- | 2.6 | 2.7 | 28.3 | 1.0 | 32.8 | 0.7 | 0.0 | **70.4** |
| | Final Metals (2028) | 352.91 | 5.2 | --- | 9.2 | 6.7 | 88.8 | 1.0 | 45.5 | 3.2 | 90.3 | **249.9** |
| | Final Bacteria (2037) | 369.00 | 5.2 | 0.0 | 9.2 | 6.7 | 88.8 | 1.0 | 45.5 | 3.2 | 106.4 | **266.0** |
| **Total** | **---** | **428.6** | **7.0** | **0.0** | **19.9** | **9.5** | **89.6** | **1.1** | **57.2** | **3.2** | **115.2** | **302.8** |

## Table 7C-11. Rosemead: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Rio Hondo | 31% Milestone (2017) | 37.31 | 0.8 | --- | 0.1 | 0.8 | 7.7 | 0.0 | 1.6 | 0.0 | 0.0 | **11.0** |
| | 50% Milestone (2024) | 70.70 | 1.5 | --- | 0.3 | 2.0 | 20.0 | 0.0 | 2.6 | 0.0 | 5.4 | **31.9** |
| | Final Metals (2028) | 125.58 | 2.1 | --- | 0.6 | 3.1 | 33.7 | 0.0 | 2.6 | 0.0 | 45.9 | **88.1** |
| | Final Bacteria (2037) | 131.90 | 2.1 | 0.0 | 0.6 | 3.1 | 33.7 | 0.0 | 2.6 | 0.0 | 52.2 | **94.4** |
| **Total** | **---** | **131.9** | **2.1** | **0.0** | **0.6** | **3.1** | **33.7** | **0.0** | **2.6** | **0.0** | **52.2** | **94.4** |

## Table 7C-12. San Fernando: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Tujunga Wash | 31% Milestone (2017) | 8.23 | 0.0 | --- | 0.0 | 0.0 | 0.0 | 4.4 | 0.0 | 0.0 | 0.0 | **4.4** |
| | 50% Milestone (2024) | 13.67 | 0.1 | --- | 0.1 | 0.0 | 0.0 | 8.5 | 0.1 | 0.0 | 0.0 | **8.7** |
| | Final Metals (2028) | 20.82 | 1.2 | --- | 0.7 | 1.5 | 0.0 | 13.4 | 1.4 | 0.0 | 0.0 | **18.2** |
| | Final Bacteria (2037) | 32.82 | 1.2 | 0.0 | 0.7 | 1.5 | 0.0 | 13.4 | 1.4 | 0.0 | 12.0 | **30.2** |
| **Total** | **---** | **32.8** | **1.2** | **0.0** | **0.7** | **1.5** | **0.0** | **13.4** | **1.4** | **0.0** | **12.0** | **30.2** |

## Table 7C-13. San Gabriel: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Rio Hondo | 31% Milestone (2017) | 27.66 | 0.4 | --- | 0.1 | 0.5 | 5.4 | 0.0 | 3.4 | 0.0 | 0.0 | **9.8** |
| | 50% Milestone (2024) | 50.87 | 1.0 | --- | 0.3 | 1.6 | 15.7 | 0.0 | 6.0 | 0.0 | 0.0 | **24.5** |
| | Final Metals (2028) | 96.67 | 1.6 | --- | 0.5 | 2.8 | 32.4 | 0.0 | 6.1 | 0.0 | 28.1 | **71.5** |
| | Final Bacteria (2037) | 102.90 | 1.6 | 0.0 | 0.5 | 2.8 | 32.4 | 0.0 | 6.1 | 0.0 | 34.4 | **77.8** |
| **Total** | **---** | **102.9** | **1.6** | **0.0** | **0.5** | **2.8** | **32.4** | **0.0** | **6.1** | **0.0** | **34.4** | **77.8** |

## Table 7C-14. San Marino: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Rio Hondo | 31% Milestone (2017) | 16.03 | 0.1 | --- | 0.0 | 0.0 | 2.6 | 1.9 | 0.0 | 0.0 | 0.0 | **4.7** |
| | 50% Milestone (2024) | 28.83 | 0.4 | --- | 0.0 | 0.9 | 8.3 | 2.2 | 0.0 | 0.0 | 0.0 | **11.8** |
| | Final Metals (2028) | 62.19 | 0.8 | --- | 0.1 | 2.1 | 23.7 | 2.2 | 0.0 | 0.0 | 14.4 | **43.3** |
| | Final Bacteria (2037) | 66.62 | 0.8 | 0.0 | 0.1 | 2.1 | 23.7 | 2.2 | 0.0 | 0.0 | 18.8 | **47.7** |
| **Total** | **---** | **66.6** | **0.8** | **0.0** | **0.1** | **2.1** | **23.7** | **2.2** | **0.0** | **0.0** | **18.8** | **47.7** |

## Table 7C-15. South Pasadena: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Arroyo Seco | 31% Milestone (2017) | 0.00 | 0.0 | 0.0 | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | 50% Milestone (2024) | 1.40 | 0.0 | 0.1 | 0.0 | 0.0 | 0.3 | 0.1 | 0.0 | 0.0 | 0.0 | **0.5** |
| | Final Metals (2028) | 5.12 | 0.2 | 0.1 | 0.2 | 0.3 | 3.5 | 0.1 | 0.6 | 0.0 | 0.0 | **5.1** |
| | Final Bacteria (2037) | 5.16 | 0.2 | 0.1 | 0.2 | 0.3 | 3.5 | 0.1 | 0.6 | 0.0 | 0.0 | **5.1** |
| Los Angeles River—below Sepulveda Basin | 31% Milestone (2017) | 0.00 | 0.0 | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | 50% Milestone (2024) | 3.25 | 0.1 | --- | 0.0 | 0.1 | 1.1 | 0.0 | 3.2 | 0.0 | 0.0 | **4.6** |
| | Final Metals (2028) | 13.83 | 0.6 | --- | 0.0 | 1.4 | 8.0 | 0.0 | 9.2 | 0.0 | 0.0 | **19.3** |
| | Final Bacteria (2037) | 19.72 | 0.6 | 0.0 | 0.0 | 1.4 | 8.0 | 0.0 | 9.2 | 0.0 | 5.9 | **25.2** |
| Rio Hondo | 31% Milestone (2017) | 0.92 | 0.0 | --- | --- | 0.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | **0.2** |
| | 50% Milestone (2024) | 2.48 | 0.1 | --- | --- | 0.1 | 0.7 | 0.0 | 0.4 | 0.0 | 0.0 | **1.3** |
| | Final Metals (2028) | 6.12 | 0.1 | --- | --- | 0.1 | 2.1 | 0.0 | 0.6 | 0.0 | 1.5 | **4.5** |
| | Final Bacteria (2037) | 6.37 | 0.1 | 0.0 | 0.0 | 0.1 | 2.1 | 0.0 | 0.6 | 0.0 | 1.7 | **4.7** |
| **Total** | **---** | **31.3** | **1.0** | **0.1** | **0.3** | **1.9** | **13.6** | **0.1** | **10.4** | **0.0** | **7.7** | **35.1** |

## Table 7C-16. Temple City: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Rio Hondo | 31% Milestone (2017) | 11.85 | 0.1 | --- | 0.1 | --- | 3.1 | 0.0 | 0.4 | 0.0 | 0.0 | **3.7** |
| | 50% Milestone (2024) | 44.73 | 0.8 | --- | 0.7 | --- | 14.2 | 0.0 | 1.5 | 1.8 | 0.0 | **18.9** |
| | Final Metals (2028) | 95.95 | 1.5 | --- | 1.4 | --- | 35.3 | 0.0 | 1.6 | 6.0 | 26.2 | **71.9** |
| | Final Bacteria (2037) | 98.26 | 1.5 | 0.0 | 1.4 | 0.0 | 35.3 | 0.0 | 1.6 | 6.0 | 28.5 | **74.2** |
| **Total** | **---** | **98.3** | **1.5** | **0.0** | **1.4** | **0.0** | **35.3** | **0.0** | **1.6** | **6.0** | **28.5** | **74.2** |

## Table 7C-17. Uninc. LA County: Scheduling of Control Measures to Achieve Compliance Targets (Cumulative)

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Aliso Wash | 31% Milestone (2017) | 1.90 | 0.2 | --- | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 1.0 | **1.2** |
| | 50% Milestone (2024) | 2.27 | 0.2 | --- | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 1.3 | **1.5** |
| | Final Metals (2028) | 4.20 | 0.2 | --- | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 3.6 | **3.8** |
| | Final Bacteria (2037) | 4.65 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 4.0 | **4.2** |
| Arroyo Seco | 31% Milestone (2017) | 5.26 | 0.0 | 0.0 | 0.1 | 0.0 | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | **0.4** |
| | 50% Milestone (2024) | 18.28 | 0.2 | 0.0 | 0.2 | 0.3 | 0.5 | 0.0 | 7.5 | 0.0 | 0.0 | **8.7** |
| | Final Metals (2028) | 38.05 | 1.0 | 0.0 | 1.5 | 2.9 | 4.5 | 0.0 | 22.7 | 0.4 | 0.0 | **33.2** |
| | Final Bacteria (2037) | 41.66 | 1.0 | 0.0 | 1.5 | 2.9 | 4.5 | 0.0 | 22.7 | 0.4 | 3.6 | **36.8** |
| Bell Creek | 31% Milestone (2017) | 0.07 | 0.0 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | **0.0** |
| | 50% Milestone (2024) | 0.48 | 0.0 | --- | --- | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | **0.3** |
| | Final Metals (2028) | 0.89 | 0.0 | --- | --- | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.5 | **0.8** |
| | Final Bacteria (2037) | 0.92 | 0.0 | 0.0 | 0.0 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0 | 0.6 | **0.8** |
| Browns Canyon Wash | 31% Milestone (2017) | 1.67 | 0.1 | 0.0 | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 | **0.7** |
| | 50% Milestone (2024) | 2.93 | 0.1 | 0.0 | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 | **1.6** |
| | Final Metals (2028) | 6.50 | 0.1 | 0.0 | --- | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 7.8 | **8.0** |
| | Final Bacteria (2037) | 6.58 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 7.9 | **8.1** |

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| Bull Creek | 31% Milestone (2017) | 0.06 | 0.0 | --- | --- | --- | 0.0 | 0.0 | 20.4 | 0.0 | 0.0 | **20.4** |
| | 50% Milestone (2024) | 0.30 | 0.1 | --- | --- | --- | 0.0 | 0.0 | 32.9 | 0.0 | 0.1 | **33.1** |
| | Final Metals (2028) | 0.60 | 0.1 | --- | --- | --- | 0.0 | 0.0 | 32.9 | 0.0 | 0.4 | **33.4** |
| | Final Bacteria (2037) | 0.66 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 32.9 | 0.0 | 0.5 | **33.4** |
| Compton Creek | 31% Milestone (2017) | 66.09 | 0.3 | 0.4 | 0.5 | 0.0 | 3.1 | 20.9 | 0.0 | 0.0 | 0.0 | **25.1** |
| | 50% Milestone (2024) | 112.94 | 1.4 | 0.4 | 1.4 | 0.6 | 9.4 | 32.3 | 8.1 | 0.0 | 0.0 | **53.6** |
| | Final Metals (2028) | 226.60 | 5.3 | 0.4 | 9.1 | 3.9 | 62.1 | 32.3 | 18.0 | 10.5 | 28.4 | **169.9** |
| | Final Bacteria (2037) | 231.39 | 5.3 | 0.4 | 9.1 | 3.9 | 62.1 | 32.3 | 18.0 | 10.5 | 33.2 | **174.7** |
| Los Angeles River—below Sepulveda Basin | 31% Milestone (2017) | 10.42 | 0.4 | 0.1 | 0.5 | 0.0 | 1.3 | 0.0 | 2.9 | 0.0 | 0.0 | **5.3** |
| | 50% Milestone (2024) | 32.30 | 1.6 | 0.1 | 1.6 | 1.0 | 3.8 | 0.0 | 9.9 | 2.8 | 0.0 | **20.7** |
| | Final Metals (2028) | 69.61 | 3.7 | 0.1 | 5.6 | 2.8 | 14.9 | 0.0 | 12.6 | 17.2 | 4.0 | **60.9** |
| | Final Bacteria (2037) | 105.66 | 3.7 | 0.1 | 5.6 | 2.8 | 14.9 | 0.0 | 12.6 | 17.2 | 40.0 | **97.0** |
| Los Angeles River—above Sepulveda Basin | 31% Milestone (2017) | 3.53 | 0.1 | --- | --- | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 1.8 | **2.1** |
| | 50% Milestone (2024) | 4.46 | 0.1 | --- | --- | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 2.5 | **2.8** |
| | Final Metals (2028) | 8.72 | 0.1 | --- | --- | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 7.7 | **8.1** |
| | Final Bacteria (2037) | 9.16 | 0.1 | 0.0 | 0.0 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | 8.1 | **8.5** |

| Assessment Area | COMPLIANCE TARGETS: MEASURABLE AND ENFORCEABLE BMP GOAL | | EWMP IMPLEMENTATION STRATEGY: APPROACH TO ACHIEVE COMPLIANCE TARGETS, SUBJECT TO ADAPTIVE MANAGEMENT (BMP capacity expressed in units of acre-feet) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Low-Impact Development | | | | Streets | Regional BMPs | | | | |
| | EWMP Milestone | 24-hour Volume Retained (acre-ft) | Ordinance | Planned LID | Public LID | Residential LID | Green Streets | Very High (public, owned) | High (public, owned) | Medium (public, non-owned) | Private | Total BMP Capacity (acre-ft) |
| McCoy-Dry Canyon Creek | 31% Milestone (2017) | 2.88 | 0.1 | --- | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.3 | **1.4** |
| | 50% Milestone (2024) | 5.62 | 0.1 | --- | --- | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 3.6 | **3.8** |
| | Final Metals (2028) | 8.35 | 0.1 | --- | --- | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 6.8 | **7.0** |
| | Final Bacteria (2037) | 8.36 | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 6.8 | **7.0** |
| Rio Hondo | 31% Milestone (2017) | 44.79 | 0.6 | 0.1 | 0.3 | 0.6 | 8.3 | 0.0 | 6.0 | 0.0 | 0.0 | **15.8** |
| | 50% Milestone (2024) | 82.60 | 1.3 | 0.1 | 0.7 | 2.7 | 21.5 | 0.0 | 13.0 | 0.7 | 0.0 | **40.0** |
| | Final Metals (2028) | 168.20 | 2.7 | 0.1 | 2.0 | 6.4 | 62.5 | 0.0 | 16.2 | 3.7 | 35.2 | **128.8** |
| | Final Bacteria (2037) | 177.22 | 2.7 | 0.1 | 2.0 | 6.4 | 62.5 | 0.0 | 16.2 | 3.7 | 44.3 | **137.8** |
| Tujunga Wash | 31% Milestone (2017) | 0.17 | 0.0 | --- | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | **0.1** |
| | 50% Milestone (2024) | 0.88 | 0.2 | --- | 0.0 | 0.1 | 0.2 | 0.0 | 9.3 | 0.0 | 0.0 | **9.8** |
| | Final Metals (2028) | 2.36 | 0.3 | --- | 0.0 | 0.1 | 0.3 | 0.0 | 9.3 | 0.0 | 1.5 | **11.6** |
| | Final Bacteria (2037) | 3.19 | 0.3 | 0.0 | 0.0 | 0.1 | 0.3 | 0.0 | 9.3 | 0.0 | 2.4 | **12.4** |
| Verdugo Wash | 31% Milestone (2017) | 7.02 | 0.0 | 0.1 | 0.2 | 0.0 | 0.3 | 0.0 | 1.4 | 0.0 | 0.0 | **1.9** |
| | 50% Milestone (2024) | 18.71 | 0.3 | 0.1 | 0.5 | 0.5 | 0.7 | 0.0 | 6.4 | 0.2 | 0.0 | **8.6** |
| | Final Metals (2028) | 37.55 | 0.9 | 0.1 | 3.4 | 2.3 | 4.6 | 0.0 | 11.8 | 3.8 | 0.0 | **26.8** |
| | Final Bacteria (2037) | 49.94 | 0.9 | 0.1 | 3.4 | 2.3 | 4.6 | 0.0 | 11.8 | 3.8 | 12.4 | **39.2** |
| **Total** | **---** | **639.4** | **14.6** | **0.6** | **21.6** | **19.0** | **149.0** | **32.3** | **123.7** | **35.7** | **163.6** | **560.0** |

# Appendix 7.D
# Load Reduction Strategy

To be provided under separate cover.