APPENDIX A

WASTE DISCHARGE REQUIREMENTS

STATE WATER RESOURCES CONTROL BOARD
ORDER NO. 2006-0003

STATEWIDE GENERAL WASTE DISCHARGE REQUIREMENTS
FOR
SANITARY SEWER SYSTEMS

The State Water Resources Control Board, hereinafter referred to as "State Water Board", finds that:

1. All federal and state agencies, municipalities, counties, districts, and other public entities that own or operate sanitary sewer systems greater than one mile in length that collect and/or convey untreated or partially treated wastewater to a publicly owned treatment facility in the State of California are required to comply with the terms of this Order. Such entities are hereinafter referred to as "Enrollees".

2. Sanitary sewer overflows (SSOs) are overflows from sanitary sewer systems of domestic wastewater, as well as industrial and commercial wastewater, depending on the pattern of land uses in the area served by the sanitary sewer system. SSOs often contain high levels of suspended solids, pathogenic organisms, toxic pollutants, nutrients, oxygen-demanding organic compounds, oil and grease and other pollutants. SSOs may cause a public nuisance, particularly when raw untreated wastewater is discharged to areas with high public exposure, such as streets or surface waters used for drinking, fishing, or body contact recreation. SSOs may pollute surface or ground waters, threaten public health, adversely affect aquatic life, and impair the recreational use and aesthetic enjoyment of surface waters.

3. Sanitary sewer systems experience periodic failures resulting in discharges that may affect waters of the state. There are many factors (including factors related to geology, design, construction methods and materials, age of the system, population growth, and system operation and maintenance), which affect the likelihood of an SSO. A proactive approach that requires Enrollees to ensure a system-wide operation, maintenance, and management plan is in place will reduce the number and frequency of SSOs within the state. This approach will in turn decrease the risk to human health and the environment caused by SSOs.

4. Major causes of SSOs include: grease blockages, root blockages, sewer line flood damage, manhole structure failures, vandalism, pump station mechanical failures, power outages, excessive storm or ground water inflow/infiltration, debris blockages, sanitary sewer system age and construction material failures, lack of proper operation and maintenance, insufficient capacity and contractor-caused damages. Many SSOs are preventable with adequate and appropriate facilities, source control measures and operation and maintenance of the sanitary sewer system.

prescriptive WDRs for sanitary sewer systems. Upon issuance or reissuance of a Regional Water Board's WDRs for a system subject to this Order, the Regional Water Board shall coordinate its requirements with stated requirements within this Order, to identify requirements that are more stringent, to remove requirements that are less stringent than this Order, and to provide consistency in reporting.

REGULATORY CONSIDERATIONS

12. California Water Code section 13263 provides that the State Water Board may prescribe general WDRs for a category of discharges if the State Water Board finds or determines that:

    - The discharges are produced by the same or similar operations;
    - The discharges involve the same or similar types of waste;
    - The discharges require the same or similar treatment standards; and
    - The discharges are more appropriately regulated under general discharge requirements than individual discharge requirements.

    This Order establishes requirements for a class of operations, facilities, and discharges that are similar throughout the state.

13. The issuance of general WDRs to the Enrollees will:
    a) Reduce the administrative burden of issuing individual WDRs to each Enrollee;
    b) Provide for a unified statewide approach for the reporting and database tracking of SSOs;
    c) Establish consistent and uniform requirements for SSMP development and implementation;
    d) Provide statewide consistency in reporting; and
    e) Facilitate consistent enforcement for violations.

14. The beneficial uses of surface waters that can be impaired by SSOs include, but are not limited to, aquatic life, drinking water supply, body contact and non-contact recreation, and aesthetics. The beneficial uses of ground water that can be impaired include, but are not limited to, drinking water and agricultural supply. Surface and ground waters throughout the state support these uses to varying degrees.

15. The implementation of requirements set forth in this Order will ensure the reasonable protection of past, present, and probable future beneficial uses of water and the prevention of nuisance. The requirements implement the water quality control plans (Basin Plans) for each region and take into account the environmental characteristics of hydrographic units within the state. Additionally, the State Water Board has considered water quality conditions that could reasonably be achieved through the coordinated control of all factors that affect

this Order is exempt from CEQA pursuant to Cal.Code Regs., title 14, §15301 to the extent that it applies to existing sanitary sewer collection systems that constitute "existing facilities" as that term is used in Section 15301, and §15302, to the extent that it results in the repair or replacement of existing systems involving negligible or no expansion of capacity.

21. The Fact Sheet, which is incorporated by reference in the Order, contains supplemental information that was also considered in establishing these requirements.

22. The State Water Board has notified all affected public agencies and all known interested persons of the intent to prescribe general WDRs that require Enrollees to develop SSMPs and to report all SSOs.

23. The State Water Board conducted a public hearing on February 8, 2006, to receive oral and written comments on the draft order. The State Water Board received and considered, at its May 2, 2006, meeting, additional public comments on substantial changes made to the proposed general WDRs following the February 8, 2006, public hearing. The State Water Board has considered all comments pertaining to the proposed general WDRs.

IT IS HEREBY ORDERED, that pursuant to California Water Code section 13263, the Enrollees, their agents, successors, and assigns, in order to meet the provisions contained in Division 7 of the California Water Code and regulations adopted hereunder, shall comply with the following:

A. DEFINITIONS

1. **Sanitary sewer overflow (SSO)** - Any overflow, spill, release, discharge or diversion of untreated or partially treated wastewater from a sanitary sewer system. SSOs include:
   (i) Overflows or releases of untreated or partially treated wastewater that reach waters of the United States;
   (ii) Overflows or releases of untreated or partially treated wastewater that do not reach waters of the United States; and
   (iii) Wastewater backups into buildings and on private property that are caused by blockages or flow conditions within the publicly owned portion of a sanitary sewer system.

2. **Sanitary sewer system** – Any system of pipes, pump stations, sewer lines, or other conveyances, upstream of a wastewater treatment plant headworks used to collect and convey wastewater to the publicly owned treatment facility. Temporary storage and conveyance facilities (such as vaults, temporary piping, construction trenches, wet wells, impoundments, tanks, etc.) are considered to be part of the sanitary sewer system, and discharges into these temporary storage facilities are not considered to be SSOs.

apply for coverage under the general WDRs to all known public agencies that own sanitary sewer systems. Agencies that do not receive notice may obtain applications and instructions online on the Water Board's website.

3. Coverage under the general WDRs – Permit coverage will be in effect once a complete application package has been submitted and approved by the State Water Board's Division of Water Quality.

C. PROHIBITIONS

1. Any SSO that results in a discharge of untreated or partially treated wastewater to waters of the United States is prohibited.

2. Any SSO that results in a discharge of untreated or partially treated wastewater that creates a nuisance as defined in California Water Code Section 13050(m) is prohibited.

D. PROVISIONS

1. The Enrollee must comply with all conditions of this Order. Any noncompliance with this Order constitutes a violation of the California Water Code and is grounds for enforcement action.

2. It is the intent of the State Water Board that sanitary sewer systems be regulated in a manner consistent with the general WDRs. Nothing in the general WDRs shall be:

   (i) Interpreted or applied in a manner inconsistent with the Federal Clean Water Act, or supersede a more specific or more stringent state or federal requirement in an existing permit, regulation, or administrative/judicial order or Consent Decree;
   (ii) Interpreted or applied to authorize an SSO that is illegal under either the Clean Water Act, an applicable Basin Plan prohibition or water quality standard, or the California Water Code;
   (iii) Interpreted or applied to prohibit a Regional Water Board from issuing an individual NPDES permit or WDR, superseding this general WDR, for a sanitary sewer system, authorized under the Clean Water Act or California Water Code; or
   (iv) Interpreted or applied to supersede any more specific or more stringent WDRs or enforcement order issued by a Regional Water Board.

3. The Enrollee shall take all feasible steps to eliminate SSOs. In the event that an SSO does occur, the Enrollee shall take all feasible steps to contain and mitigate the impacts of an SSO.

4. In the event of an SSO, the Enrollee shall take all feasible steps to prevent untreated or partially treated wastewater from discharging from storm drains into

(vii) The Enrollee took all reasonable steps to stop and mitigate the impact of the discharge as soon as possible.

7. When a sanitary sewer overflow occurs, the Enrollee shall take all feasible steps and necessary remedial actions to 1) control or limit the volume of untreated or partially treated wastewater discharged, 2) terminate the discharge, and 3) recover as much of the wastewater discharged as possible for proper disposal, including any wash down water.

   The Enrollee shall implement all remedial actions to the extent they may be applicable to the discharge and not inconsistent with an emergency response plan, including the following:

   (i) Interception and rerouting of untreated or partially treated wastewater flows around the wastewater line failure;
   (ii) Vacuum truck recovery of sanitary sewer overflows and wash down water;
   (iii) Cleanup of debris at the overflow site;
   (iv) System modifications to prevent another SSO at the same location;
   (v) Adequate sampling to determine the nature and impact of the release; and
   (vi) Adequate public notification to protect the public from exposure to the SSO.

8. The Enrollee shall properly, manage, operate, and maintain all parts of the sanitary sewer system owned or operated by the Enrollee, and shall ensure that the system operators (including employees, contractors, or other agents) are adequately trained and possess adequate knowledge, skills, and abilities.

9. The Enrollee shall allocate adequate resources for the operation, maintenance, and repair of its sanitary sewer system, by establishing a proper rate structure, accounting mechanisms, and auditing procedures to ensure an adequate measure of revenues and expenditures. These procedures must be in compliance with applicable laws and regulations and comply with generally acceptable accounting practices.

10. The Enrollee shall provide adequate capacity to convey base flows and peak flows, including flows related to wet weather events. Capacity shall meet or exceed the design criteria as defined in the Enrollee's System Evaluation and Capacity Assurance Plan for all parts of the sanitary sewer system owned or operated by the Enrollee.

11. The Enrollee shall develop and implement a written Sewer System Management Plan (SSMP) and make it available to the State and/or Regional Water Board upon request. A copy of this document must be publicly available at the Enrollee's office and/or available on the Internet. This SSMP must be approved by the Enrollee's governing board at a public meeting.

(b) Require that sewers and connections be properly designed and constructed;

(c) Ensure access for maintenance, inspection, or repairs for portions of the lateral owned or maintained by the Public Agency;

(d) Limit the discharge of fats, oils, and grease and other debris that may cause blockages, and

(e) Enforce any violation of its sewer ordinances.

(iv) **Operation and Maintenance Program**. The SSMP must include those elements listed below that are appropriate and applicable to the Enrollee's system:

(a) Maintain an up-to-date map of the sanitary sewer system, showing all gravity line segments and manholes, pumping facilities, pressure pipes and valves, and applicable stormwater conveyance facilities;

(b) Describe routine preventive operation and maintenance activities by staff and contractors, including a system for scheduling regular maintenance and cleaning of the sanitary sewer system with more frequent cleaning and maintenance targeted at known problem areas. The Preventative Maintenance (PM) program should have a system to document scheduled and conducted activities, such as work orders;

(c) Develop a rehabilitation and replacement plan to identify and prioritize system deficiencies and implement short-term and long-term rehabilitation actions to address each deficiency. The program should include regular visual and TV inspections of manholes and sewer pipes, and a system for ranking the condition of sewer pipes and scheduling rehabilitation. Rehabilitation and replacement should focus on sewer pipes that are at risk of collapse or prone to more frequent blockages due to pipe defects. Finally, the rehabilitation and replacement plan should include a capital improvement plan that addresses proper management and protection of the infrastructure assets. The plan shall include a time schedule for implementing the short- and long-term plans plus a schedule for developing the funds needed for the capital improvement plan;

(d) Provide training on a regular basis for staff in sanitary sewer system operations and maintenance, and require contractors to be appropriately trained; and

(vii) **FOG Control Program:** Each Enrollee shall evaluate its service area to determine whether a FOG control program is needed. If an Enrollee determines that a FOG program is not needed, the Enrollee must provide justification for why it is not needed. If FOG is found to be a problem, the Enrollee must prepare and implement a FOG source control program to reduce the amount of these substances discharged to the sanitary sewer system. This plan shall include the following as appropriate:

(a) An implementation plan and schedule for a public education outreach program that promotes proper disposal of FOG;

(b) A plan and schedule for the disposal of FOG generated within the sanitary sewer system service area. This may include a list of acceptable disposal facilities and/or additional facilities needed to adequately dispose of FOG generated within a sanitary sewer system service area;

(c) The legal authority to prohibit discharges to the system and identify measures to prevent SSOs and blockages caused by FOG;

(d) Requirements to install grease removal devices (such as traps or interceptors), design standards for the removal devices, maintenance requirements, BMP requirements, record keeping and reporting requirements;

(e) Authority to inspect grease producing facilities, enforcement authorities, and whether the Enrollee has sufficient staff to inspect and enforce the FOG ordinance;

(f) An identification of sanitary sewer system sections subject to FOG blockages and establishment of a cleaning maintenance schedule for each section; and

(g) Development and implementation of source control measures for all sources of FOG discharged to the sanitary sewer system for each section identified in (f) above.

(viii) **System Evaluation and Capacity Assurance Plan**: The Enrollee shall prepare and implement a capital improvement plan (CIP) that will provide hydraulic capacity of key sanitary sewer system elements for dry weather peak flow conditions, as well as the appropriate design storm or wet weather event. At a minimum, the plan must include:

(a) **Evaluation**: Actions needed to evaluate those portions of the sanitary sewer system that are experiencing or contributing to an SSO discharge caused by hydraulic deficiency. The evaluation must provide estimates of peak flows (including flows from SSOs

Enrollee's compliance with the SSMP requirements identified in this subsection (D.13), including identification of any deficiencies in the SSMP and steps to correct them.

(xi) **Communication Program** – The Enrollee shall communicate on a regular basis with the public on the development, implementation, and performance of its SSMP. The communication system shall provide the public the opportunity to provide input to the Enrollee as the program is developed and implemented.

The Enrollee shall also create a plan of communication with systems that are tributary and/or satellite to the Enrollee's sanitary sewer system.

14. Both the SSMP and the Enrollee's program to implement the SSMP must be certified by the Enrollee to be in compliance with the requirements set forth above and must be presented to the Enrollee's governing board for approval at a public meeting. The Enrollee shall certify that the SSMP, and subparts thereof, are in compliance with the general WDRs within the time frames identified in the time schedule provided in subsection D.15, below.

    In order to complete this certification, the Enrollee's authorized representative must complete the certification portion in the Online SSO Database Questionnaire by checking the appropriate milestone box, printing and signing the automated form, and sending the form to:

    State Water Resources Control Board
    Division of Water Quality
    Attn: SSO Program Manager
    P.O. Box 100
    Sacramento, CA 95812

    The SSMP must be updated every five (5) years, and must include any significant program changes. Re-certification by the governing board of the Enrollee is required in accordance with D.14 when significant updates to the SSMP are made. To complete the re-certification process, the Enrollee shall enter the data in the Online SSO Database and mail the form to the State Water Board, as described above.

15. The Enrollee shall comply with these requirements according to the following schedule. This time schedule does not supersede existing requirements or time schedules associated with other permits or regulatory requirements.

1. In the event that by July 1, 2006 the Executive Director is able to execute a memorandum of agreement (MOA) with the California Water Environment Association (CWEA) or discharger representatives outlining a strategy and time schedule for CWEA or another entity to provide statewide training on the adopted monitoring program, SSO database electronic reporting, and SSMP development, consistent with this Order, then the schedule of Reporting Program Section G shall be replaced with the following schedule:

Reporting Program ***Section G***	
Regional Boards 4, 8, and 9	8 months after WDRs Adoption
Regional Boards 1, 2, and 3	12 months after WDRs Adoption
Regional Boards 5, 6, and 7	16 months after WDRs Adoption

If this MOU is not executed by July 1, 2006, the reporting program time schedule will remain six (6) months for all regions and agency size categories.

2. In the event that the Executive Director executes the MOA identified in note 1 by July 1, 2006, then the deadline for this task shall be extended by six (6) months. The time schedule identified in the MOA must be consistent with the extended time schedule provided by this note. If the MOA is not executed by July 1, 2006, the six (6) month time extension will not be granted.

E. WDRs and SSMP AVAILABILITY

1. A copy of the general WDRs and the certified SSMP shall be maintained at appropriate locations (such as the Enrollee's offices, facilities, and/or Internet homepage) and shall be available to sanitary sewer system operating and maintenance personnel at all times.

F. ENTRY AND INSPECTION

1. The Enrollee shall allow the State or Regional Water Boards or their authorized representative, upon presentation of credentials and other documents as may be required by law, to:

    a. Enter upon the Enrollee's premises where a regulated facility or activity is located or conducted, or where records are kept under the conditions of this Order;

    b. Have access to and copy, at reasonable times, any records that must be kept under the conditions of this Order;

H. CHANGE IN OWNERSHIP

1. This Order is not transferable to any person or party, except after notice to the Executive Director. The Enrollee shall submit this notice in writing at least 30 days in advance of any proposed transfer. The notice must include a written agreement between the existing and new Enrollee containing a specific date for the transfer of this Order's responsibility and coverage between the existing Enrollee and the new Enrollee. This agreement shall include an acknowledgement that the existing Enrollee is liable for violations up to the transfer date and that the new Enrollee is liable from the transfer date forward.

I. INCOMPLETE REPORTS

1. If an Enrollee becomes aware that it failed to submit any relevant facts in any report required under this Order, the Enrollee shall promptly submit such facts or information by formally amending the report in the Online SSO Database.

J. REPORT DECLARATION

1. All applications, reports, or information shall be signed and certified as follows:

   (i) All reports required by this Order and other information required by the State or Regional Water Board shall be signed and certified by a person designated, for a municipality, state, federal or other public agency, as either a principal executive officer or ranking elected official, or by a duly authorized representative of that person, as described in paragraph (ii) of this provision. (For purposes of electronic reporting, an electronic signature and accompanying certification, which is in compliance with the Online SSO database procedures, meet this certification requirement.)

   (ii) An individual is a duly authorized representative only if:

      (a) The authorization is made in writing by a person described in paragraph (i) of this provision; and

      (b) The authorization specifies either an individual or a position having responsibility for the overall operation of the regulated facility or activity.

K. CIVIL MONETARY REMEDIES FOR DISCHARGE VIOLATIONS

1. The California Water Code provides various enforcement options, including civil monetary remedies, for violations of this Order.

2. The California Water Code also provides that any person failing or refusing to furnish technical or monitoring program reports, as required under this Order, or

STATE OF CALIFORNIA
WATER RESOURCES CONTROL BOARD
ORDER NO. WQ 2013-0058-EXEC

AMENDING MONITORING AND REPORTING PROGRAM
FOR
STATEWIDE GENERAL WASTE DISCHARGE REQUIREMENTS FOR
SANITARY SEWER SYSTEMS

The State of California, Water Resources Control Board (hereafter State Water Board) finds:

1. The State Water Board is authorized to prescribe statewide general Waste Discharge Requirements (WDRs) for categories of discharges that involve the same or similar operations and the same or similar types of waste pursuant to Water Code section 13263(i).

2. Water Code section 13193 *et seq.* requires the Regional Water Quality Control Boards (Regional Water Boards) and the State Water Board (collectively, the Water Boards) to gather Sanitary Sewer Overflow (SSO) information and make this information available to the public, including but not limited to, SSO cause, estimated volume, location, date, time, duration, whether or not the SSO reached or may have reached waters of the state, response and corrective action taken, and an enrollee's contact information for each SSO event. An enrollee is defined as the public entity having legal authority over the operation and maintenance of, or capital improvements to, a sanitary sewer system greater than one mile in length.

3. Water Code section 13271, *et seq.* requires notification to the California Office of Emergency Services (Cal OES), formerly the California Emergency Management Agency, for certain unauthorized discharges, including SSOs.

4. On May 2, 2006, the State Water Board adopted Order 2006-0003-DWQ, "Statewide Waste Discharge Requirements for Sanitary Sewer Systems"[1] (hereafter SSS WDRs) to comply with Water Code section 13193 and to establish the framework for the statewide SSO Reduction Program.

5. Subsection G.2 of the SSS WDRs and the Monitoring and Reporting Program (MRP) provide that the Executive Director may modify the terms of the MRP at any time.

6. On February 20, 2008, the State Water Board Executive Director adopted a revised MRP for the SSS WDRs to rectify early notification deficiencies and ensure that first responders are notified in a timely manner of SSOs discharged into waters of the state.

7. When notified of an SSO that reaches a drainage channel or surface water of the state, Cal OES, pursuant to Water Code section 13271(a)(3), forwards the SSO notification information[2] to local government agencies and first responders including local public health officials and the applicable Regional Water Board. Receipt of notifications for a single SSO event from both the SSO reporter

[1] Available for download at:
http://www.waterboards.ca.gov/board_decisions/adopted_orders/water_quality/2006/wqo/wqo2006_0003.pdf

[2] Cal OES Hazardous Materials Spill Reports available Online at:
http://w3.calema.ca.gov/operational/malhaz.nsf/$defaultview and http://w3.calema.ca.gov/operational/malhaz.nsf

ATTACHMENT A

STATE WATER RESOURCES CONTROL BOARD
ORDER NO. WQ 2013-0058-EXEC

AMENDING MONITORING AND REPORTING PROGRAM
FOR
STATEWIDE GENERAL WASTE DISCHARGE REQUIREMENTS FOR
SANITARY SEWER SYSTEMS

This Monitoring and Reporting Program (MRP) establishes monitoring, record keeping, reporting and public notification requirements for Order 2006-0003-DWQ, "Statewide General Waste Discharge Requirements for Sanitary Sewer Systems" (SSS WDRs). This MRP shall be effective from September 9, 2013 until it is rescinded. The Executive Director may make revisions to this MRP at any time. These revisions may include a reduction or increase in the monitoring and reporting requirements. All site specific records and data developed pursuant to the SSS WDRs and this MRP shall be complete, accurate, and justified by evidence maintained by the enrollee. Failure to comply with this MRP may subject an enrollee to civil liabilities of up to $5,000 a day per violation pursuant to Water Code section 13350; up to $1,000 a day per violation pursuant to Water Code section 13268; or referral to the Attorney General for judicial civil enforcement. The State Water Resources Control Board (State Water Board) reserves the right to take any further enforcement action authorized by law.

A. SUMMARY OF MRP REQUIREMENTS

Table 1 – Spill Categories and Definitions

CATEGORIES	DEFINITIONS [see Section A on page 5 of Order 2006-0003-DWQ, for Sanitary Sewer Overflow (SSO) definition]
CATEGORY 1	Discharges of untreated or partially treated wastewater of **any volume** resulting from an enrollee's sanitary sewer system failure or flow condition that: • Reach surface water and/or reach a drainage channel tributary to a surface water; or • Reach a Municipal Separate Storm Sewer System (MS4) and are not fully captured and returned to the sanitary sewer system or not otherwise captured and disposed of properly. Any volume of wastewater not recovered from the MS4 is considered to have reached surface water unless the storm drain system discharges to a dedicated storm water or groundwater infiltration basin (e.g., infiltration pit, percolation pond).
CATEGORY 2	Discharges of untreated or partially treated wastewater of **1,000 gallons or greater** resulting from an enrollee's sanitary sewer system failure or flow condition that **do not** reach surface water, a drainage channel, or a MS4 unless the entire SSO discharged to the storm drain system is fully recovered and disposed of properly.
CATEGORY 3	All other discharges of untreated or partially treated wastewater resulting from an enrollee's sanitary sewer system failure or flow condition.
PRIVATE LATERAL SEWAGE DISCHARGE (PLSD)	Discharges of untreated or partially treated wastewater resulting from blockages or other problems **within a privately owned sewer lateral** connected to the enrollee's sanitary sewer system or from other private sewer assets. PLSDs that the enrollee becomes aware of may be voluntarily reported to the California Integrated Water Quality System (CIWQS) Online SSO Database.

B. NOTIFICATION REQUIREMENTS

Although Regional Water Quality Control Boards (Regional Water Boards) and the State Water Board (collectively, the Water Boards) staff do not have duties as first responders, this MRP is an appropriate mechanism to ensure that the agencies that have first responder duties are notified in a timely manner in order to protect public health and beneficial uses.

1. For any Category 1 SSO greater than or equal to 1,000 gallons that results in a discharge to a surface water or spilled in a location where it probably will be discharged to surface water, either directly or by way of a drainage channel or MS4, the enrollee shall, as soon as possible, but not later than two (2) hours after (A) the enrollee has knowledge of the discharge, (B) notification is possible, and (C) notification can be provided without substantially impeding cleanup or other emergency measures, notify the Cal OES and obtain a notification control number.

2. To satisfy notification requirements for each applicable SSO, the enrollee shall provide the information requested by Cal OES before receiving a control number. Spill information requested by Cal OES may include:

    i. Name of person notifying Cal OES and direct return phone number.
    ii. Estimated SSO volume discharged (gallons).
    iii. If ongoing, estimated SSO discharge rate (gallons per minute).
    iv. SSO Incident Description:
        a. Brief narrative.
        b. On-scene point of contact for additional information (name and cell phone number).
        c. Date and time enrollee became aware of the SSO.
        d. Name of sanitary sewer system agency causing the SSO.
        e. SSO cause (if known).
    v. Indication of whether the SSO has been contained.
    vi. Indication of whether surface water is impacted.
    vii. Name of surface water impacted by the SSO, if applicable.
    viii. Indication of whether a drinking water supply is or may be impacted by the SSO.
    ix. Any other known SSO impacts.
    x. SSO incident location (address, city, state, and zip code).

3. Following the initial notification to Cal OES and until such time that an enrollee certifies the SSO report in the CIWQS Online SSO Database, the enrollee shall provide updates to Cal OES regarding substantial changes to the estimated volume of untreated or partially treated sewage discharged and any substantial change(s) to known impact(s).

4. PLSDs: The enrollee is strongly encouraged to notify Cal OES of discharges greater than or equal to 1,000 gallons of untreated or partially treated wastewater that result or may result in a discharge to surface water resulting from failures or flow conditions within a privately owned sewer lateral or from other private sewer asset(s) if the enrollee becomes aware of the PLSD.

ii. **Category 3 SSOs** – All SSOs that meet the above criteria for Category 3 SSOs shall be reported to the CIWQS Online SSO Database and certified within 30 calendar days after the end of the calendar month in which the SSO occurs (e.g., all Category 3 SSOs occurring in the month of February shall be entered into the database and certified by March 30). Minimum information that shall be certified in a final Category 3 SSO report shall include all information identified in section 8.i.e below.

iii. **"No Spill" Certification** – If there are no SSOs during the calendar month, the enrollee shall either 1) certify, within 30 calendar days after the end of each calendar month, a "No Spill" certification statement in the CIWQS Online SSO Database certifying that there were no SSOs for the designated month, or 2) certify, quarterly within 30 calendar days after the end of each quarter, "No Spill" certification statements in the CIWQS Online SSO Database certifying that there were no SSOs for each month in the quarter being reported on. For quarterly reporting, the quarters are Q1 - January/ February/ March, Q2 - April/May/June, Q3 - July/August/September, and Q4 - October/November/December.

If there are no SSOs during a calendar month but the enrollee reported a PLSD, the enrollee shall still certify a "No Spill" certification statement for that month.

iv. **Amended SSO Reports** – The enrollee may update or add additional information to a certified SSO report within 120 calendar days after the SSO end date by amending the report or by adding an attachment to the SSO report in the CIWQS Online SSO Database. SSO reports certified in the CIWQS Online SSO Database prior to the adoption date of this MRP may only be amended up to 120 days after the effective date of this MRP. After 120 days, the enrollee may contact the SSO Program Manager to request to amend an SSO report if the enrollee also submits justification for why the additional information was not available prior to the end of the 120 days.

5. **SSO Technical Report**

The enrollee shall submit an SSO Technical Report in the CIWQS Online SSO Database within 45 calendar days of the SSO end date for any SSO in which 50,000 gallons or greater are spilled to surface waters. This report, which does not preclude the Water Boards from requiring more detailed analyses if requested, shall include at a minimum, the following:

i. **Causes and Circumstances of the SSO:**

a. Complete and detailed explanation of how and when the SSO was discovered.

b. Diagram showing the SSO failure point, appearance point(s), and final destination(s).

c. Detailed description of the methodology employed and available data used to calculate the volume of the SSO and, if applicable, the SSO volume recovered.

d. Detailed description of the cause(s) of the SSO.

e. Copies of original field crew records used to document the SSO.

f. Historical maintenance records for the failure location.

ii. **Enrollee's Response to SSO:**

a. Chronological narrative description of all actions taken by enrollee to terminate the spill.

b. Explanation of how the SSMP Overflow Emergency Response plan was implemented to respond to and mitigate the SSO.

a. **Draft Category 1 SSOs**: At a minimum, the following mandatory information shall be reported for a draft Category 1 SSO report:

1. SSO Contact Information: Name and telephone number of enrollee contact person who can answer specific questions about the SSO being reported.
2. SSO Location Name.
3. Location of the overflow event (SSO) by entering GPS coordinates. If a single overflow event results in multiple appearance points, provide GPS coordinates for the appearance point closest to the failure point and describe each additional appearance point in the SSO appearance point explanation field.
4. Whether or not the SSO reached surface water, a drainage channel, or entered and was discharged from a drainage structure.
5. Whether or not the SSO reached a municipal separate storm drain system.
6. Whether or not the total SSO volume that reached a municipal separate storm drain system was fully recovered.
7. Estimate of the SSO volume, inclusive of all discharge point(s).
8. Estimate of the SSO volume that reached surface water, a drainage channel, or was not recovered from a storm drain.
9. Estimate of the SSO volume recovered (if applicable).
10. Number of SSO appearance point(s).
11. Description and location of SSO appearance point(s). If a single sanitary sewer system failure results in multiple SSO appearance points, each appearance point must be described.
12. SSO start date and time.
13. Date and time the enrollee was notified of, or self-discovered, the SSO.
14. Estimated operator arrival time.
15. For spills greater than or equal to 1,000 gallons, the date and time Cal OES was called.
16. For spills greater than or equal to 1,000 gallons, the Cal OES control number.

b. **Certified Category 1 SSOs**: At a minimum, the following mandatory information shall be reported for a certified Category 1 SSO report, in addition to all fields in section 8.i.a :

1. Description of SSO destination(s).
2. SSO end date and time.
3. SSO causes (mainline blockage, roots, etc.).
4. SSO failure point (main, lateral, etc.).
5. Whether or not the spill was associated with a storm event.
6. Description of spill corrective action, including steps planned or taken to reduce, eliminate, and prevent reoccurrence of the overflow; and a schedule of major milestones for those steps.
7. Description of spill response activities.
8. Spill response completion date.
9. Whether or not there is an ongoing investigation, the reasons for the investigation and the expected date of completion.

a. Submit an **electronic** copy of the enrollee's approved SSMP, critical supporting documents referenced in the SSMP, and proof of local governing board approval of the SSMP to the State Water Board, within 30 days of that approval and within 30 days of any subsequent SSMP re-certifications, to the following mailing address:

State Water Resources Control Board
Division of Water Quality
Attn: SSO Program Manager
1001 I Street, 15th Floor, Sacramento, CA 95814

D. WATER QUALITY MONITORING REQUIREMENTS:

To comply with subsection D.7(v) of the SSS WDRs, the enrollee shall develop and implement an SSO Water Quality Monitoring Program to assess impacts from SSOs to surface waters in which 50,000 gallons or greater are spilled to surface waters. The SSO Water Quality Monitoring Program, shall, at a minimum:

1. Contain protocols for water quality monitoring.
2. Account for spill travel time in the surface water and scenarios where monitoring may not be possible (e.g. safety, access restrictions, etc.).
3. Require water quality analyses for ammonia and bacterial indicators to be performed by an accredited or certified laboratory.
4. Require monitoring instruments and devices used to implement the SSO Water Quality Monitoring Program to be properly maintained and calibrated, including any records to document maintenance and calibration, as necessary, to ensure their continued accuracy.
5. Within 48 hours of the enrollee becoming aware of the SSO, require water quality sampling for, at a minimum, the following constituents:
   i. Ammonia
   ii. Appropriate Bacterial indicator(s) per the applicable Basin Plan water quality objective or Regional Board direction which may include total and fecal coliform, enterococcus, and e-coli.

E. RECORD KEEPING REQUIREMENTS:

The following records shall be maintained by the enrollee for a minimum of five (5) years and shall be made available for review by the Water Boards during an onsite inspection or through an information request:

1. General Records: The enrollee shall maintain records to document compliance with all provisions of the SSS WDRs and this MRP for each sanitary sewer system owned including any required records generated by an enrollee's sanitary sewer system contractor(s).
2. SSO Records: The enrollee shall maintain records for each SSO event, including but not limited to:
   i. Complaint records documenting how the enrollee responded to all notifications of possible or actual SSOs, both during and after business hours, including complaints that do not

5. A registered designated person (i.e., an LRO) shall certify all required reports under penalty of perjury laws of the state as stated in the CIWQS Online SSO Database at the time of certification.

CERTIFICATION

The undersigned Clerk to the Board does hereby certify that the foregoing is a full, true, and correct copy of an order amended by the Executive Director of the State Water Resources Control Board.

7/30/13
Date

Jeanine Townsend
Clerk to the Board

- Should all SSOs be reported, and if not, what should the reporting thresholds be; and what should the reporting timeframes be?
- How will existing permits and reporting requirements incorporate these new WDRs?
- How much will compliance with these new WDRs cost?

The WDRs and Reporting Program considered the comments of all stakeholders and others who commented on the two drafts circulated to the public. These documents also incorporate legal requirements and other revisions to improve the effectiveness and management of the regulatory program. Following is a discussion of the above issues, comments received on the drafts and an explanation of how issues were resolved.

The Need

As California's wastewater collection system infrastructure begins to age, the need to proactively manage this valuable asset becomes increasingly important. The first step in this process is to have a reliable reporting system for SSOs. Although there are some data systems to record spills and various spill-reporting requirements have been developed, inconsistent requirements and enforcement have led to poor data quality. A few Regional Water Boards have comprehensively tracked SSOs over the last three to five years, and from this information we have been able to determine that the majority of collection systems surveyed have had SSOs within this time period.

Both the San Diego and Santa Ana Regional Water Boards have issued WDRs over the last several years to begin regulating wastewater collection systems in an attempt to quantify and reduce SSOs. In fact, 44 out of 46 collection system agencies regulated by the San Diego Regional Water Board have reported spills over the last four and a half years, resulting in 1467 reported SSOs. Twenty-five out of 27 collection system agencies subject to the Santa Ana Regional Water Board's general WDRs reported SSOs between the years of 1999-2004. During this time period, 1012 SSOs were reported.

The 2004 Annual Ocean and Bay Water Quality Report issued by the Orange County Environmental Health Care Agency shows the number of SSOs increasing from 245 in 1999 to 399 in 2003. While this number indicates a concerning trend, the total annual spill volume from these SSOs has actually decreased dramatically, as has the number of beach closures due to SSOs. It is likely, therefore, that the rise in number of SSOs reflects better reporting, and not an actual increase in the number of SSOs.

This information also suggests that the Santa Ana Regional Water Board's WDRs, which contain sanitary sewer management plan (SSMP) requirements similar to those in the proposed statewide general WDRs, have been effective in

typically regulated as part of the POTW and, therefore, have not generally been subject to NPDES permit requirements.

Comments were received that argued every collection system leading to a POTW that is subject to an NPDES permit should also be permitted based upon the USEPA definition of POTW. Under this theory, all current POTW NPDES permits could be expanded to include all satellite sewer collection systems, or alternatively, the satellite system owners or operators could be permitted separately. However, this interpretation is not widely accepted and USEPA has no official guidance to this fact.

There are also many wastewater treatment facilities within California that do not have discharges to surface water, but instead use percolation ponds, spray irrigation, wastewater reclamation, or other means to dispose of the treated effluent. These facilities, and their satellite systems, are not subject to the NPDES permitting process and could not be subject to a statewide general NPDES permit. POTWs that fall into this category, though, can be regulated under Porter-Cologne and do have WDRs.

In light of these factors, the State Water Board has determined that the best approach is to propose statewide general WDRs at this time.

Prohibition of Discharge

The Clean Water Act prohibits the discharge of wastewater to surface waters except as authorized under an NPDES permit. POTWs must achieve secondary treatment, at a minimum, and any more stringent limitations that are necessary to achieve water quality standards. (33 U.S.C. §1311(b)(1)(B) and (C)). Thus, an SSO that results in the discharge of raw sewage to surface waters is prohibited under the Clean Water Act.

Additionally, California Water Code section 13263 requires the State Water Board to, after any necessary hearing, prescribe requirements as to the nature of any proposed discharge, existing discharge, or material change in an existing discharge. The requirements shall, among other things, take into consideration the need to prevent nuisance.

California Water Code section 13050 (m), defines nuisance as anything which meets all of the following requirements:

a. Is injurious to health, or is indecent or offensive to the senses, or an obstruction to the free use of property, so as to interfere with the comfortable enjoyment of life or property.
b. Affects at the same time an entire community or neighborhood, or any considerable number of persons, although the extent of the annoyance or damage inflicted upon individuals may be unequal.

collection system owner representatives believe this should formally be recognized by including an affirmative defense for these unavoidable SSOs.

Previous informal drafts of the general WDRs included affirmative defense language, which was contingent upon appropriate development and implementation of sanitary sewer management plan (SSMP) requirements, as well as a demonstration that the SSO was exceptional and unavoidable. Other stakeholders, including USEPA and the environmental groups opposed the concept of an affirmative defense for SSOs. They argued that its inclusion in the WDRs would undermine the Clean Water Act and inappropriately limit both Regional Water Board and third party enforcement.

After considering input from all stakeholders, and consulting with USEPA, staff is not recommending inclusion of an affirmative defense. Rather, the draft WDRs incorporate the concept of enforcement discretion, and explicitly identify what factors must be considered during any civil enforcement proceeding. The enforcement discretion portion of the WDRs is contained within Sections D. 6 and 7, and is consistent with enforcement discretion provisions within the California Water Code.

Facilities Subject to WDRs

Collection systems consist of pipelines and their appurtenances, which are intended to transport untreated wastewater to both publicly-owned and private wastewater treatment facilities. While wastewater treatment facilities are owned by a wide variety of public and private entities, public agencies (state and federal agencies, cities, counties, and special districts) own the vast majority of this infrastructure.

Collection systems that transport wastewater to POTWs could be grouped into four different categories:

1. Publicly-owned treatment works – pipelines and appurtenances that are owned by a public agency that also owns a wastewater treatment facility;
2. Publicly-owned satellites – pipelines and appurtenances that are owned by a public agency that does not own a wastewater treatment facility; and
3. Private laterals - pipelines and appurtenances that are not owned by a public agency, but rather discharge into one of the above types of facilities.
4. Privately owned treatment works – pipelines and appurtenances that are owned by a private entity, which also owns a wastewater treatment facility (often a septic tank and leach field).

The WDRs require all public agencies, which own wastewater collection systems (category 1 and 2 above) to enroll in the WDRs. Privately owned systems (categories 3 and 4) are not subject to the WDRs; however, a Regional Water

Obviously, SSOs that are large in nature, affect public health, or affect the environment must be reported as soon as practicable and information associated with both the spill and efforts to mitigate the spill must be detailed. Since the Online SSO Database is a web based application requiring computer connection to the internet and is typically not as available as telephone communication would be, the Online Database will not replace emergency notification, which may be required by a Regional Water Board, Office of Emergency Services, or a County Health or Environmental Health Agency.

Incorporating Existing Permits

It is the State Water Board's intent to have one statewide regulatory mechanism that lays out the foundation for consistent collection system management requirements and SSO reporting. While there are a significant number of collection systems that are not actively regulated by the State or Regional Water Boards, some efforts have been made to regulate these agencies on a facility-by-facility or region-by-region basis. General WDRs, individual WDRs, NPDES permits, and enforcement orders that specifically include collections systems are mechanisms that have been used to regulate collection system overflows.

However, because of these varying levels of regulatory oversight, confusion exists among collection system owners as to regulatory expectations on a consistent and uniform basis (especially with reporting spills). Currently, there are a myriad of different SSO reporting thresholds and a number of different spill report repositories. Because of the varying levels of reporting thresholds and the lack of a common database to capture this information, an accurate picture of SSOs throughout California is unobtainable.

In order to provide a consistent and effective SSO prevention program, as well as to develop reasonable expectations for collection system management, these General WDRs should be the primary regulatory mechanism to regulate public collection systems. The draft WDRs detail requirements associated with SSMP development and implementation and SSO reporting.

All NPDES permits for POTWs currently include federally required standard conditions, three of which apply to collection systems. NPDES permits must clarify that the following three conditions apply to that part of the collection system that is owned or operated by the POTW owner or operator. These conditions are:

- Duty to mitigate discharges (40 CFR 122.41(d))
- Requirement to properly operate and maintain facilities (40 CFR 122.41(e))
- Requirement to report non-compliance (40 CFR 122.41(l)(6) and (7))

considered and fairly accurately represent what can be expected statewide with the adoption of the General WDRs.

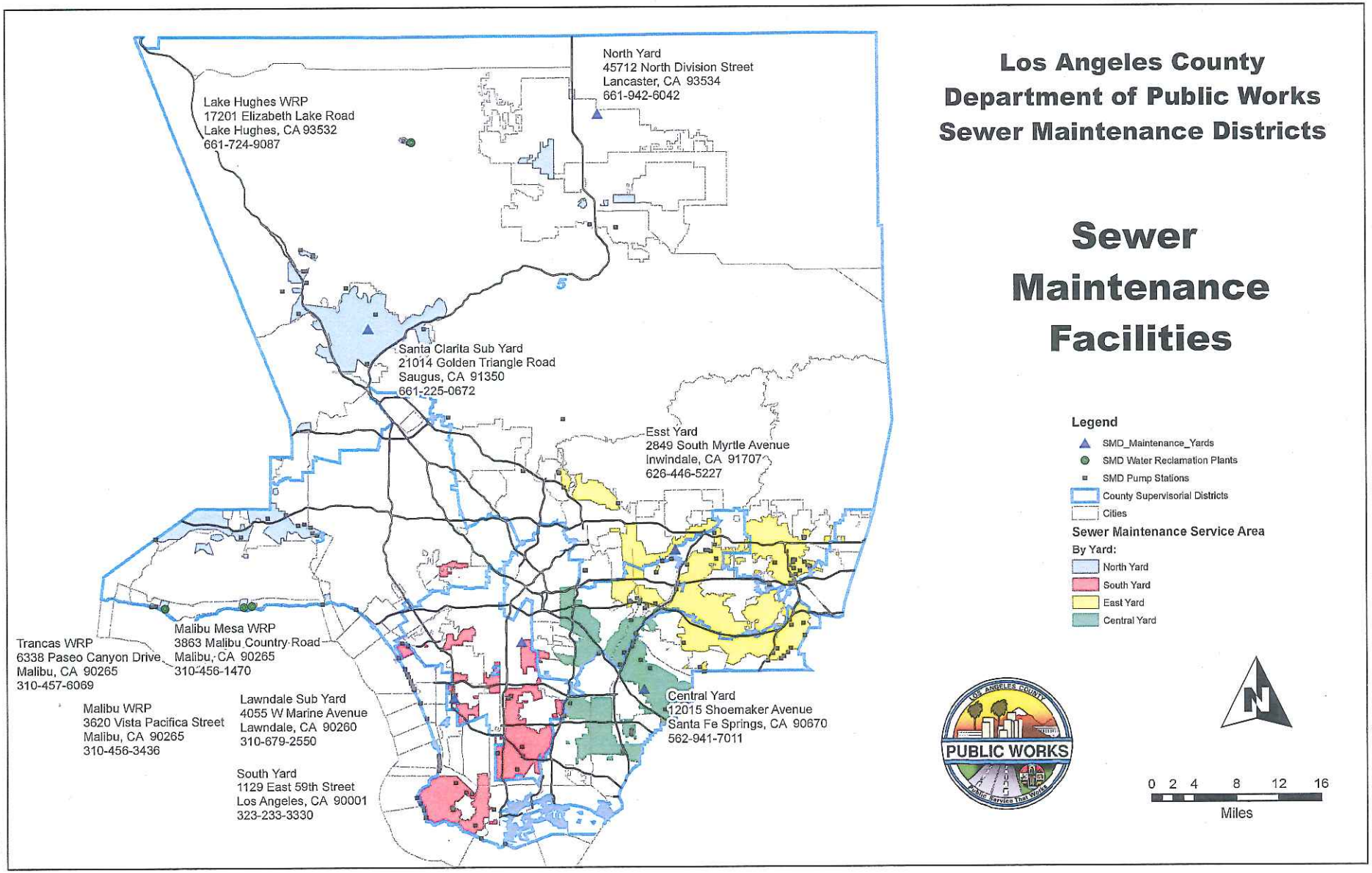
After extrapolating the sample to yield a statewide cost perspective, the projected annual cost of implementing the statewide WDRs is approximately $870 million. This total represents $345.6 million in O&M costs and $524.5 for capital improvement projects.

While this sum is substantial, presenting the costs on a per capita or per household basis puts the figure in perspective. Department of Finance estimated the total population for Californians that may be subject to the WDRs to be 30.3 million persons (1/1/05). Dividing the population by the approximate average household size of 2.5 yields 12 million households. The average household in California is assumed to be 2.5 persons. The increased average annual cost (in order to comply with these WDRs) per person is estimated to be $28.74 and $71.86 per household (or $5.99 per month per household)

Given these average costs there will be some communities that realize higher costs on a per household basis and some that realize less cost. Furthermore, larger communities will probably also realize an economy of scale, which is dependent upon a community's size. While larger communities may see lower costs associated with compliance, smaller communities will probably see a higher cost associated with compliance. Costs for compliance in small communities may be as high as $40 per month per household.

APPENDIX B

LOCATION MAP OF SEWER MAINTENANCE DISTRICTS YARD AND PUMP STATIONS



B1

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APPENDIX C

INVENTORY OF SEWER MAINTENANCE DISTRICTS EQUIPMENT

DEPARTMENT OF PUBLIC WORKS
ORGANIZATION COST ACCOUNT STRUCTURE

SEWER MAINTENANCE DIVISION

Division Level	Organization Names	OCA No.
Division	Sewer Maintenance Division-Administration	494000
Section 1	Administration and Office Support	494100
Section 1	Field Operations and Maintenance-Administration	494200
Unit 1	Collection System-Central	494210
Unit 2	Collection System-South	494220
Unit 3	Collection System-North	494230
Unit 4	Collection System-East	494240
Unit 5	Collection System-Santa Clara Yard	494250
Unit 6	Collection System-Palos Verdes	494260
Section 2	Operations and Engineering-Administration	494300
Unit 1	Procurement, Claims and Accounts Payable	494310
Unit 2	Direct Assessment, Records Maintenance and Accounts Receivable	494320
Unit 3	Accumulative Capital Outlay / Condition Assessment	494330
Unit 4	Sewer Plan Check and Special Proj.	494340
Unit 5	Operations Maps, Annexation Maps, and as-Built Drawings	494350
Section 3	Treatment and Pumping Operations-Administration	494400
Unit 1	East and Central pumping Operations	494410
Unit 2	South Pumping Operations	494420
Unit 3	North/West pumping and Treatment Plant Mech	494430
Unit 4	Wastewater Treatment Plant Operations-East/South	494440

County of Los Angeles
Department of Public Works
DPW eCAPS Reporting System (DeRS)
ASSETS BY CUSTODIAN

CUSTODIAN: PWGTSOLAKY
CUSTODIAN NAME: Gohar Tsolakyan

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
PW25831	P0017722	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19H4JY401735X	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9431	P	CHEN, EMILY	06/01/2005	438.59
PW25833	P0017724	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19H4JY401731Y	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9420	P	TSOLAKYAN, GOHAR	06/01/2005	438.59
PW25843	P0017734	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19H4JY401728J	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9431	P	PHAN, CYNTHIA	06/01/2005	435.05
PW25844	P0017735	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19H4JY401760H	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9430	P	GONZALES, ERICA	06/01/2005	435.05
PW25873	P0017764	CAMERA SONY CD350 DIGITAL MAVICA	010426816D	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9433	P	VILLALUNA, FERN	06/01/2005	372.08
PW26038	P0017924	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19H4JY401491J	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9433	P	VILLALUNA, FERNANDO	07/01/2005	406.25
PW26049	P0017935	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19H4JY401479N	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9440	P	YI, HU	07/01/2005	406.25
PW26064	P0017949	PRINTER HP 5100 LASERJET	SCNGN152973	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9435	P	CANO, MICHAEL	07/01/2005	1,352.05
PW26462	P0018340	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19HCHY803863J	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9440	P	MANSOUR, NANCY	10/01/2005	405.13
PW26621	P0018498	PRINTER HP 2420D LASERJET	CNGKB78464	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9431	P	CHEN, EMILY	11/01/2005	614.39
PW27022	P0018897	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19HCHA101491Y	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9430	P	HYRAPETIAN, DIA	03/01/2006	441.23
PW27155	P0019033	FAX MACH PANASONIC UF6000	BFP47500419	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9432	P	YI, HU	04/01/2006	1,038.12
PW27282	P0019166	RADIO TWOWAY MOT HT750 16 CHANNEL	672HFYT598	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9433	P	LUONG, HAI	05/01/2006	524.26
PW27800	P0019732	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19HCGL500102H	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9431	P	CARANTO, FLORA	08/01/2006	441.76
PW28192	P0020154	CAMERA CANON A620 POWER SHOT DIGITAL	2826005019	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9440	P	BOUSÉ, JEFF	09/01/2006	242.48
PW28231	P0020197	DVD/VCR COMBO SONY SLV D3701P	0560826	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9433	P	KYAW, PHYO	09/01/2006	132.80
PW28344	P0028084	LAPTOP LENOVO X41T	1S1869BCULVB9823	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9440	P	YI, HU	10/01/2006	1,699.53

C3
B3

County of Los Angeles
Department of Public Works
DPW eCAPS Reporting System (DeRS)
ASSETS BY CUSTODIAN

CUSTODIAN: PWGTSOLAKY
CUSTODIAN NAME: Gohar Tsolakyan

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
PW30017	P0029468	MONITOR DELL E228FP	CN0KU311641807940DMS	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9400	P	BRENES, SANDRA	09/01/2007	299.58
PW30033	P0029777	COPIER XEROX COPYCENTER 20	KRK1JC9602963B8J84P6	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9400	P	YOUNG, GLORIA	10/01/2007	1,258.08
PW30066	P0029738	MONITOR DELL E228FP	CNOKU3116418079A0N1L	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9410	P	YOUNG, GLORIA	10/01/2007	299.58
PW30067	P0029739	MONITOR DELL E228FP	CNOKU3116418079A0N0L	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9440	P	N/A (NEXT TO MARRISA)	10/01/2007	299.58
PW30235	P0030077	LAPTOP DELL D430	DN5B8F1	A222	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 1st Fl)	9410	P	RAMIREZ, MARK	12/01/2007	1,333.33
PW30357	P0029973	COMPUTER DELL 755 OPTIPLEX	3YJN9F1	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9430	P	MORELOS, MARISSA	12/01/2007	739.49
PW30438	P0030199	COMPUTER DELL 755	2C60HF1	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9435	P	CANO, MICHAEL	01/01/2008	1,042.01
PW30439	P0030200	COMPUTER DELL 755	6C60HF1	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9440	P	N/A (NEXT TO MARRISA)	01/01/2008	1,042.01
PW31111	P0030771	LAPTOP DELL D430	2W2C4G1	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9400	P	LEHTO, KEITH	04/01/2008	1,333.33
PW31198	P0030892	DIGITAL CAMERA CASIO ELIXIM EX-Z77	80009270A-V	A222	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 1st Fl)	9410	P	RAMIREZ, MARK	05/01/2008	201.29
PW31390	P0031155	COMPUTER DELL 755	1WMNNG1	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9440	P	VILLARAMA, ALEX	07/22/2008	972.62
PW31558	P0031290	COMPUTER DELL 755	6G4LDH1	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9433	P	PHYO KYAW	09/11/2008	972.62
PW31559	P0031291	COMPUTER DELL 755	7G4LDH1	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9433	P	KEBEDE, HANNA	09/11/2008	972.62
PW31578	P0031310	COMPUTER DELL 755	7F4LDH1	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9400	P	YOUNG, GLORIA	09/16/2008	972.62
PW31743	P0031495	MONITOR DELL ULTRASHARP 2208WFP	CN0F532H74443899AB7S	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9433	P	KEBEDE, HANNA	11/04/2008	289.62
PW31844	P0031640	COMPUTER DELL 755	5MZ5QH1	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9440	P	JEFF BOUSE	12/09/2008	972.62
PW31983	P0031765	PRINTER LEXMARK E352DN	6233YZ1	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9430	P	HYRAPETIAN, DIANA	01/06/2009	417.72

County of Los Angeles
Department of Public Works
DPW eCAPS Reporting System (DeRS)
ASSETS BY CUSTODIAN

CUSTODIAN: PWGTSOLAKY
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TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
PW32909	P0034675	GAS MONITOR INDUSTRIAL SCIENTIFIC ITX	090907K004	A222	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 1st Fl)	9410	P	MISCHO, MARK	09/24/2009	1,560.00
PW33019	P0032742	HP L2245WG LCD MONITOR	3CQ9375SQQ	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9410	P	ANNA-MARIE GILMORE	11/09/2009	199.49
PW33122	P0032869	COMPUTER HP (ENGINEERING) COMPAQ DC7900 MINITOWER	MXL9460P8X	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9420	P	KHONG, CLEMENT	12/14/2009	1,045.99
PW33123	P0032880	COMPUTER HP (ENGINEERING) COMPAQ DC7900 MINITOWER	MXL9460P8Y	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9400	P	MISCHO, MARK	12/14/2009	1,045.99
PW33125	P0032882	COMPUTER HP (ENGINEERING) COMPAQ DC7900 MINITOWER	MXL9460P90	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9430	P	GILMORE, ANNA-MARIE	12/14/2009	1,045.99
PW33126	P0032883	COMPUTER HP (ENGINEERING) COMPAQ DC7900 MINITOWER	MXL9460P91	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9431	P	CARANTO, FLORA	12/14/2009	1,045.99
PW33127	P0032884	COMPUTER HP (ENGINEERING) COMPAQ DC7900 MINITOWER	MXL9460P92	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9430	P	AGBOBU, NICK	12/14/2009	1,045.99
PW33173	P0032840	DIGITAL CAMERA CANON POWER SHOT A2000IS	9126324272	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9430	P	LINH LA	12/14/2009	198.24
PW33466	P0033596	COMPUTER HP (ENGINEERING) COMPAQ DC8000 MINITOWER	MXL01104WR	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9430	P	HONG, MAY	03/24/2010	952.63
PW33842	P0033754	HANDHELD TRIMBLE GEOEXPLORER XT	5013474123	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9433	P	LUONG, HAI	08/02/2010	4,439.39
PW33985	P0017815	PRINTER HP 5650 DESKJET W/13236	MY5224P52R	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9430	P	LA, LINH	06/01/2005	300.00
PW34046	P0033831	COMPUTER HP DC 8000	MXL0341887	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9400	P	PATEL, RAJ	09/15/2010	952.63
PW34123	P0033908	MONITOR HP LP2405WG	CN402507BV	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9400	P	PATEL, RAJ	09/15/2010	271.08
PW34558	P0034462	MONITOR HP LA2205WG	3CQ0391YQD	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9400	P	JENNIE TENG	12/21/2010	192.06
PW35159	P0036327	HP LA2405WG	CN412709PN	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9400	P	HABIB MEKHAIEL	11/21/2011	238.16
PW35438	P0036713	HP LA2405WG	CN41500J20	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9430	P	ESKRIDGE, KARI	02/09/2012	238.16
PW35494	P0036850	HP LA2405WG MONITOR	CN42020QDZ	A223	Alhambra - 1000 S. Fremont Ave. 91803 (Braun 4th Fl)	9400	P	MORENO, MARTIN	03/13/2012	238.16

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CUSTODIAN NAME: Tim Bohannon

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
03-287	E0009894	AUTO TOYOTA/08 PRIUS HYBIRD 4DR	JTDKB20U683440686	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	VIVES, JIM	07/24/2008	10,334.70
06-282	1063371	TRUCK FORD/05 F-150 XL TRITON PICK UP	1FTRX12W95NB96265	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E		05/01/2006	3,082.19
06-285	1063374	TRUCK FORD/06 F-150 EXT CAB PICK UP	1FTRX12W06KA89575	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E		05/01/2006	2,901.75
08-017	E0021670	TRUCK 2011/FORD F-250 REG CAB PICK UP 4X2 W/LIFT GATE	1FTBF2A66BEB81455	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	N/A	04/22/2011	19,644.05
08-777	1046574	TRUCK GMC 92	1GTGC25KONE534493	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	GARCIA, MICHAEL	06/01/1992	0.00
08-989	1063272	TRUCK FORD/06 F-250 XL PICK UP REG CAB	1FTNF20526EB00205	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E		11/01/2005	2,144.24
08-999	E0003249	TRUCK FORD/08 F-250 P/U REG CAB	1FTNF20518EA79799	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E		06/01/2007	5,867.64
13-282	1058786X	TRUCK GMC/2000 CONE BODY	1GDKC34JXYF501390	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	GARCIA, MICHAEL	08/01/2001	0.00
13-308	1058791AX	TRUCK FORD/2001 STAKEBED W/LIFTGATE	1FDXF46S01ED79854	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	GARCIA, MICHAEL	10/01/2001	0.00
13-324	1059023	TRUCK FORD/02 F550 MASONRY 4X2 W/MC-285	1FDAF56F22EB44422	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	GARCIA, MICHAEL	02/01/2003	26.12
13-386	E0002922	TRUCK FORD/06 UTIL DUMP W/ ARROWBOARD	1FDAF56Y66EC65834	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E		10/01/2006	15,421.92
13-427	E0008981	TRUCK FORD/08 F-350 SEWER INSPECTION	1FDWF36Y48EC06990	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	LEAL, ISAAC	06/01/2008	24,250.42
13-435	E0010710	TRUCK FORD/06 SEWER INSPECT REG CAB UTILITY BOX BODY	1FDWF36YX6EC86406	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	N/A	09/22/2008	23,400.71
13-455	E0017641	TRUCK CREW CAB 2008/ FORD F-350 SEWER SERVICE BODY	1FDWW36Y68EE41701	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E		07/07/2010	32,879.26
13-464	E0020667	TRUCK 2011/FORD F-450 CREW CAB XLT SEWER INSPECTION	1FD9W4GY9BEA63494	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	N/A	12/21/2010	43,709.08
21-188	1051528	TRUCK CHEV/94	1GBM7H1J2RJ108893	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	GARCIA, MICHAEL	11/01/1994	0.00
21-217	1056586X	TRUCK GMC	1GDJ6H1C9XJ507196	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	GARCIA, MICHAEL	02/01/2001	20.52

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TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
I465041 01	P0007135	DUSTER ROACH	143CSBG-20	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	02/01/1990	3,650.67
I465338 01	P0007166	WELDER LINCOLN	993U192110	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	01/01/1993	2,605.69
I543869 01	P0007736	DYNA HOST TRIPOD SYS F/CONFINED SPACE	DH0216A	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	04/01/1992	2,085.84
I543879 01	P0007744	SELF RETRACTABLE LIFELINE HOIST SYS	V11655M	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	04/01/1992	2,085.84
I543880 01	P0007745	DYNA HOST TRIPOD SYS F/CONFINED SPACE	DH0211A	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	04/01/1992	2,085.84
I543881 01	P0007746	DYNA HOST TRIPOD SYS F/CONFINED SPACE	DH0222A	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	04/01/1992	2,085.84
I543882 01	P0007747	DYNA HOST TRIPOD SYS F/CONFINED SPACE	DH0215A	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	04/01/1992	2,085.84
I543884 01	P0007748	DYNA HOST TRIPOD SYS F/CONFINED SPACE	DH0203A	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	04/01/1992	2,085.84
I543886 01	P0007749	SELF RETRACTABLE LIFELINE	911469	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	04/01/1992	2,085.84
I543903 01	P0007765	DYNA HOST TRIPOD SYS F/CONFINED SPACE	H0219	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	RUECKERT KARL	04/01/1992	2,085.84
I547627 01	P0007795	SELF RETRACTABLE LIFELINE	911612 / V11612M	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	04/01/1992	2,085.83
I547637 01	P0007799	SELF RETRACTABLE LIFELINE	911613 / V11613M	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	RUECKERT KARL	04/01/1992	2,085.84
I562329 01	1051152	SPRAYER DUST	0893D01	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	GARCIA, MICHAEL	02/01/1994	0.00
I562494 01	P0007944	WINCH ASSEMBLY CUES W/D13237	2235	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	RAMIREZ, RICHAR	01/01/1995	4,800.44
I562496 01	1051550B	CAMERA RVC II CUES W/D13237	4375	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	RAMIREZ, RICHAR	01/01/1995	0.00
I563218 01	1054193A	CUTTER ROOT LUMBERJACK		S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	RAMIREZ, RICHAR	03/01/1999	2,678.33
I563456 01	1058926A	CAMERA TV CUES W/13-237	1052-00150-0402	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	GARCIA, MICHAEL	06/01/2002	2,446.74

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PW20869	P0013351	TELEVISION ZENITH	62244460053	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	05/01/2002	1.00
PW20870	P0013352	VCR GO VIDEO DOUBLE DECK	644406050554	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	05/01/2002	1.00
PW20871	P0013353	ICE MACHINE ICE-0-MATIC	100-20904-Z	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	05/01/2002	1.00
PW20872	P0013354	SEWER CLEANING MACHINE ELECT/EEL	2377A	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	06/01/2002	1.00
PW20873	P0013355	VACUUM YARD PARKER SCAVENGER	966B0091	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	05/01/2002	1.00
PW20874	P0013356	WASHER MACHINE MAYTAG	31276590YY	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	05/01/2002	1.00
PW20875	P0013357	DRYER MACHINE MAYTAG	31395428YY	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	05/01/2002	1.00
PW20887	P0013366	SELF RETRACTABLE ROSE MFG GYNAVAC	D11651M	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	01/01/2002	1.00
PW20888	P0013367	SELF RETRACTABLE ROSE MFG DYNAVAC	D11579M	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P		06/01/2002	1.00
PW20890	P0013369	METAL DETECTOR UNDERGROUND PIPES GOLDAK	641262	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	06/01/2002	1.00
PW21010	P0013463	TRIPOD (I547626)	10941	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	06/01/2002	1.00
PW21011	P0013464	TRIPOD	10966	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	06/01/2002	1.00
PW21012	P0013465	TRIPOD	10984	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	06/01/2002	1.00
PW21013	P0013466	TRIPOD	10970	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	06/01/2002	1.00
PW21014	P0013467	TRIPOD (I547624)	10934	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	06/01/2002	1.00
PW21236	P0013665	RADIO ERICSSON GE M-RK/PORTABLE	9153977	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	VIVES, JAMES	06/01/2002	1.00
PW22214	P0014557	SONY MAVICA MVC-FD200	382476	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MICHAEL	08/01/2002	540.00

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PW30624	P0030575	FAX MACHINE PANASONIC UF-4000	FGP47800007	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	N/A	02/01/2008	702.54
PW30640	P0031567	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP. ITX 18104307-11014	07060A4022	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MIKE	06/28/2007	1,371.90
PW30641	P0031568	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP. ITX 18104307-11014	0705190005	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MIKE	06/28/2007	1,371.90
PW30643	P0031570	DOCKING STATION INDUSTRIAL SCIENTIFIC DS2 ITX IDS 1810-5551	070600W-048	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MIKE	06/28/2007	1,538.57
PW30644	P0031571	DOCKING STATION INDUSTRIAL SCIENTIFIC DS2 ITX IDS 1810-5551	070600W-042	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MIKE	06/28/2007	1,538.57
PW30689	P0031600	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP ITX 18104307-11014	07060A4023	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MIKE	06/28/2007	1,371.90
PW30690	P0031601	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP ITX 18104307-11014	07060A4033	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MIKE	06/28/2007	1,371.90
PW30692	P0031603	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP ITX 18104307-11014	07060A4029	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MIKE	06/28/2007	1,371.90
PW30693	P0031604	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP ITX 18104307-11014	07060A4030	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	GARCIA, MIKE	06/28/2007	1,371.90
PW31040	P0030733	MONITOR DELL ULTRASHARP 2208WFP	CN0CU8897161882PEB3U	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9440	P		04/01/2008	347.31
PW31067	P0030715	COMPUTER DELL 755	2HR01G1	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9440	P		04/01/2008	1,042.01
PW31975	P0031757	PRINTER LEXMARK C532DN	941DD6X	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	N/A	01/06/2009	798.26
PW32833	P0032621	CANON POWER SHOT A2000IS	8826402453	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	N/A	09/30/2009	198.24
PW33457	P0033250	COMPUTER HP (ENGINEERING) COMPAQ DC8000 MINITOWER	MXL0091G5D	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	JESSE OLVARES	03/17/2010	952.63
PW33613	P0033619	MONITOR HP LA2205WG	3CW0143HGJ	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	N/A	05/18/2010	192.06
PW33678	P0033466	COMPUTER HP (BUSINESS) DC8000 CMT	MXL0202HHB	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	JENNIFER GARCIA	06/03/2010	778.13
PW33903	P0034061	STORAGE SEAGATE FREE AGENT 320GB	2GE6MY5T	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	P	JIM VIVES	08/30/2010	85.41

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03-315	E0024039	AUTO 4 DR SEDAN COMPACT 2012/TOYOTA PRIUS HYBRID	JTDKN3DU5C1508472	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	BRADFORD, PAUL	03/13/2012	21,488.67
03-320	E0025809	AUTO 4 DR SEDAN COMPACT 2012/TOYOTA PRIUS HYBRID	JTDKN3DU9C1511780	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9421	E	N/A	09/12/2012	23,878.70
06-251	1063044	TRUCK CHEV/04 1500 PU 2 WHL DR EXTCAB	1GCEC19V24Z296481	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	BRADFORD, PAUL	05/01/2004	0.00
06-267	1063303	TRUCK CHEV/06 C-1500 REG CAB PICKUP	1GCEC14V76Z130211	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E		01/01/2006	1,824.60
06-396	E0026153	TRUCK 2012/FORD F-150 EXT CAB PICK UP 4X2	1FTEX1CM9CFB87178	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	N/A	10/17/2012	20,460.29
08-947	1058995F	TRUCK CHEV/03 PU 2500 2 WHL DRIVE	1GCHC24U33E177541	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	BRADFORD, PAUL	12/01/2002	0.00
09-388	E0019896	TRUCK 2011/FORD F-350 REG CAB 4X2 W/40" SERVICE BODY	1FDBF3A6XBEA30961	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	N/A	10/04/2010	22,909.82
09-389	E0019897	TRUCK 2011/FORD F-350 REG CAB 4X2 W/40" SERVICE BODY	1FDBF3A61BEA30962	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	N/A	10/04/2010	22,909.82
13-309	1058791BX	TRUCK FORD/2001 STAKEBED W/LIFTGATE	1FDXF46S21ED79855	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	BRADFORD, PAUL	10/01/2001	0.00
13-397	E0005085	TRUCK GMC/07 C5500 UTIL/DMP W/A-BOARD	1GDE5C1G87F416739	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E		08/01/2007	23,202.02
13-411	E0008113	TRUCK FORD/07 VAN STEP SEWER INSPECT W/ACCESSORIES	1FDXE45S37DB26854	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E		03/01/2008	14,562.93
13-414	E0007550	TRUCK FORD/06 F350 REG CAB SWR/UTLTY BDY	1FDWF36Y46EC86403	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E		04/01/2008	21,428.85
13-423	E0008905	TRUCK FORD/08 F-350 SEWER INSPECTION	1FDWF36Y08EC06985	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	N/A	06/01/2008	24,250.42
13-424	E0008906	TRUCK FORD/08 F-350 SEWER INSPECTION	1FDWF36Y68EC06988	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	N/A	06/01/2008	24,250.42
13-425	E0008907	TRUCK FORD/08 F-350 SEWER INSPECTION	1FDWF36Y28EC06986	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	N/A	06/01/2008	24,250.42
13-443	E0012131	TRUCK FORD/06, MASONRY W/I564227 & 2 ATTACHMENTS	1FDAF56Y16EC61299	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	N/A	02/26/2009	46,596.26
13-458	E0019903	TRUCK 2011/FORD F-550 XLT REG CAB FLATBED W/LIFTGATE	1FDUF5GY2BEA59674	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	N/A	10/05/2010	34,191.96

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					91701 (SM East Yard)					
I449708 01	P0007041	GENERATOR ONAN	E870895370	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	09/01/1987	1,603.09
I465321 01	P0007159	CLEAN/WASH ALKOTA SM068	150754	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	10/01/1991	3,301.63
I528300 01	P0007505	SAW DELTA	90L03307	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	01/01/1991	1,527.11
I543871 01	P0007737	DYNA HOST TRIPOD SYS F/CONFINED SPACE	H0210	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	PAUL BRADFORD	04/01/1992	2,085.84
I543872 01	P0007738	DYNA HOST TRIPOD SYS F/CONFINED SPACE	H0204	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	04/01/1992	2,085.84
I543874 01	P0007739	DYNA HOST TRIPOD SYS F/CONFINED SPACE	H0223	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	04/01/1992	2,085.84
I543875 01	P0007740	DYNA HOST TRIPOD SYS F/CONFINED SPACE	H0206	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	04/01/1992	2,085.84
I543876 01	P0007741	SELF RETRACTABEL LIFELINE	911652	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	04/01/1992	2,085.84
I543877 01	P0007742	SELF RETRACTABLE LIFELINE	911654	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	04/01/1992	2,085.84
I543878 01	P0007743	SELF RETRACTABLE LIFELINE	911622	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	WEATHERSBEE, RA	04/01/1992	2,085.84
I547621 01	P0007794	SELF RETRACTABLE LIFELINE	911627	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	04/01/1992	2,085.83
I547673 01	P0007813	DUSTER ROACH KOHLER	2200905703	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	05/01/1992	3,891.59
I557901 01	P0007836	RETRACTABLE LIFELINE	921964 / V21964M	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	11/01/1992	1,617.75
I562246 01	1051143	SHORING BOX TRENCH & PANELS		I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	E	BRADFORD, PAUL	01/01/1994	0.00
I562330 01	P0007911	WINCH ASSEMBLY REMOTE POWER WN	2221	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	02/01/1994	4,735.94
I562489 01	P0007942	WINCH ASSEMBLY CUES W/D13236	2284	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	01/01/1995	4,800.44
I562492 01	1051549B	CAMERA CVR 460 CUES W/D13236	4677	I603	Irwindale - 2849 S. Myrtle Ave	9424	E	BRADFORD, PAUL	01/01/1995	0.00

County of Los Angeles
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ASSETS BY CUSTODIAN

CUSTODIAN: PWJVIVES
CUSTODIAN NAME: Jim Vives

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
					91701 (SM East Yard)					
PW1514	P0009605	RADIO GE PORT MPA SCAN LID5138	8549065	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	06/01/1993	1,200.00
PW15351	P0009671	BREATHG APPARATUS SCOTT SCBA S	99100110	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	03/01/1999	1,145.73
PW15352	P0009672	BREATHG APPARATUS SCOTT SCBA S	99100111	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	03/01/1999	1,145.73
PW15353	P0009673	BREATHG APPARATUS SCOTT SCBA S	99100112	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	03/01/1999	1,145.73
PW1547	P0009734	RADIO GE PORT MPA SCAN S85491	8549191	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD PAUL	06/01/1993	1,200.00
PW16001	P0009962	PRINTER HP LASERJET 2100XI	USDD006928	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		07/01/1999	625.99
PW20812	P0013302	GENERATOR ONAN 93 PRO 6000E / GP726	1310044	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	05/01/2002	1.00
PW21895	P0014252	HP SCANJET 5470C	CN18T1I0FN	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	P	MODLIN, GEORGE	04/01/2002	324.00
PW22212	P0014555	HP PHOTOSMART 7550	CN25U21129	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	03/01/2003	307.00
PW22216	P0014559	HP PHOTOSMART 715	MY1B9000K0	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	06/01/2002	500.00
PW26171	P0018053	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19HCHY700852N	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	08/01/2005	405.13
PW26172	P0018054	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19HCHY700855R	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		08/01/2005	405.13
PW26853	P0018726	LAPTOP DELL LATITUDE 810	CRGN691	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		01/01/2006	2,098.06
PW27270	P0019153	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19HCHL200503F	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		05/01/2006	441.22
PW29149	P0028756	MONITOR DELL 1907FP ULTRASHARP	CNOFP18271618738GCF5	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	N/A	05/01/2007	242.83
PW29288	P0028937	CAMERA DIGITAL CASIO EXZ700 EXILIM 7MP	80013821AD	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD PAUL	06/01/2007	319.34
PW29545	P0029217	CAMERA CASIO DIGITAL EXZ1050 EXILIM	30002887AV	I603	Irwindale - 2849 S. Myrtle Ave	9424	P	BRADFORD, PAUL	08/01/2007	319.36

County of Los Angeles
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CUSTODIAN: PWJVIVES
CUSTODIAN NAME: Jim Vives

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
		13-411			91701 (SM East Yard)					
PW30888	P0030966	RECORDER SONY DVD RACK MTD IN TAG#13-411	6070072	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	1,357.46
PW30889	P0030967	AOPEN MINI PC MP915-X IN TAG# 13-411	64400139JED1	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	3,724.63
PW30890	P0030968	BATTERY CHARGER SCHUMACHER IN TAG#13-411		I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	115.41
PW30891	P0030977	PATHFINDER ZOOM CONTROLLER IN TAG#13-411	70782905	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	1,191.83
PW31015	P0030689	DOCKING STATION	0801080-002	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	BRADFORD, PAUL	01/01/2008	1,807.00
PW31017	P0030969	MONITOR LCD TRIVIEW 15" IN TAG# 13-411		I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	455.51
PW31018	P0030970	MONITOR LCD TRIVIEW 15" IN TAG# 13-411	10713315002	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	455.51
PW31019	P0030971	MONITOR LCD TRIVIEW 15" IN TAG# 13-411	M7T2CM4G070400062M	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	455.51
PW31023	P0030972	CONTROLLER 3 SPEED TR3200 IN TAG# 13-411	910607	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	512.78
PW31024	P0030973	CONTROLLER FOR TR3300 IN TAG# 13-411	751007	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	829.10
PW31025	P0030974	PCU ASSY 12P HV RACK MTD IN TAG# 13-411		I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	4,624.09
PW31027	P0030975	CONTROL TRACK M/C TR3200 IN TAG# 13-411		I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	2,310.02
PW31028	P0030976	ARIES COMPUTER RACK MTD IN TAG# 13-411		I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		03/01/2008	3,375.24
PW31908	P0033082	GENERATOR POWER MAX XP10000E W/13-443		I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		02/26/2009	1,623.75
PW31909	P0033081	MIXER CEMENT MULTIQUIP W/13-443	B2751042	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		02/26/2009	2,814.50
PW32129	P0031910	COMPUTER DELL 755	CRBM1J1	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P	N/A	02/18/2009	972.62
PW32408	P0032258	DIGITAL CAMERA CANON POWER SHOT	692622605	I603	Irwindale - 2849 S. Myrtle Ave	9424	P	N/A	05/19/2009	215.56

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County of Los Angeles
Department of Public Works
DPW eCAPS Reporting System (DeRS)
ASSETS BY CUSTODIAN

CUSTODIAN: PWMDUNCAN
CUSTODIAN NAME: Michael Duncan

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
06-297	E0002902	TRUCK FORD/07 F-150 REG CAB 4X4	1FTRF14WX7NA04807	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		01/01/2007	4,590.72
08-002	E0011744	TRUCK FORD/08 PICKUP EXT CAB	1FTWX30598EE41711	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	N/A	01/05/2009	12,647.04
08-016	E0021666	TRUCK 2011/FORD F-250 REG CAB PICK UP 4X2	1FTBF2A68BEB81456	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	DUNCAN, MICHAEL	04/22/2011	18,026.54
08-862	1056499A	TRUCK GMC 2000	S1GTGC24U8YE198713	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	HINOJOSA, ROBER	12/01/1999	0.00
08-997	E0003247	TRUCK FORD/08 F-250 P/U REG CAB	1FTNF20588EA79797	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		06/01/2007	5,867.64
08-998	E0003248	TRUCK FORD/08 F-250 P/U REG CAB	1FTNF205X8EA79798	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	N/A	06/01/2007	5,867.64
13-361	1063032A	TRUCK CHEV/03 MASONRY BODY W/I563646	1GBE5E1E23F507681	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	HINOJOSA, ROBER	04/01/2004	7,966.57
13-385	E0002921	TRUCK FORD/06 UTIL DUMP W/ ARROWBOARD	1FDAF56Y46EC65833	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		10/01/2006	15,421.92
13-410	E0008609	TRUCK FORD/07 VAN TV INSPECT	1FDXE45S17DB08143	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		02/01/2008	24,315.78
13-426	E0008980	TRUCK FORD/08 F-350 SEWER INSPECTION	1FDWF36Y48EC06987	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	N/A	06/01/2008	24,250.42
13-429	E0009613	TRUCK FORD/08 F-350 SEWER INSPECTION	1FDWF36Y68EC06991	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	N/A	07/01/2008	24,623.12
13-459	E0019904	TRUCK 2011/FORD F-550 XLT REG CAB FLATBED W/LIFTGATE	1FDUF5GY4BEA59675	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	N/A	10/05/2010	34,191.96
13-476	E0022878	TRUCK 2010/FORD F450 REG CAB ROACH DUSTING BODY W/I564621 01	1FDAF4GY0AEA18441	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		07/19/2011	72,995.48
21-182	1050720B	TRUCK INTL 93	1HTSLPMMOP9PH528754	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	SANDERS, ROBERT	06/01/1993	0.00
21-231	1058910X	TRUCK CHEV/2002 RODDER C6500	1GBJ7H1E62J509164	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	FEESE, JOHN	06/01/2002	11,411.19
21-263	1063397	TRUCK CHEV/06 HYDRO JETTER/CAMERA OPTION	1GBP7C1C06F406195	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		05/01/2006	57,614.24
21-266	E0002937	TRUCK CHEV/06 C5500 RODDER CONVENT'L CAB	1GBG5C1G66F404427	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		09/01/2006	43,712.69

County of Los Angeles
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CUSTODIAN: PWMDUNCAN
CUSTODIAN NAME: Michael Duncan

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
I543893 01	P0007755	DYNA HOST TRIPOD SYS F/CONFINED SPACE	H0214	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	HINOJOSA, ROBER	04/01/1992	2,085.84
I563183 01	1054133	ROOTCUTTER LUMBERJACK SERS A	N/A	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	HINOJOSA, ROBER	05/01/1998	0.00
I563646 01	1063032B	CRANE VENTURO 12321 TRKMTD W/13361	12321	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E	HINOJOSA, ROBER	04/01/2004	3,155.13
I564023 01	E0005631	CAMERA INSPECTION SYSTEM SEWER PORTABLE	208-07600	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		08/01/2007	0.00
I564124 01	E0008610	CABLE REEL UNIT CUES W/ TAG# 13-410	4526	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		02/01/2008	8,279.98
I564125 01	E0008611	GENERATOR ONAN W/ TAG# 13-410	J070112484	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		02/01/2008	5,691.38
I564126 01	E0008612	COMPUTER CUES PRODATA 2000 W/ TAG#13-410		L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		02/01/2008	10.02
I564127 01	E0008613	CAMERA CUES OZIII W/ TAG# 13-410	07091302	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		02/01/2008	10.64
I564128 01	E0008614	CARRIER ULTRA SHORTY 21 W/ TAG# 13-410	07110602	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		02/01/2008	11,468.17
I564129 01	E0008615	CAMERA CUES OZII W/ TAG# 13-410	07111303	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		02/01/2008	10.72
I564130 01	E0008616	CARRIER CPR W/ TAG# 13-410	07111502	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	E		02/01/2008	3,825.01
PW14698	P0009379	MIXER CONCRETE STONE 9CM	505039	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P		12/01/1998	1.00
PW15360	P0009681	BREATHG APPARATUS SCOTT SCBA S	99100124	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	HINOJOSA, ROBER	03/01/1999	1,145.73
PW15361	P0009682	BREATHG APPARATUS SCOTT SCBA S	99100126	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	HINOJOSA, ROBER	03/01/1999	1,145.73
PW15362	P0009683	BREATHG APPARATUS SCOTT SCBA	99100127	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	HINOJOSA, ROBER	03/01/1999	1,145.73
PW15364	P0009685	BREATHG APPARATUS SCOTT SCBA S	99100131	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	HINOJOSA, ROBER	03/01/1999	1,145.73
PW24113	P0016034	MIXER CONCRETE MULTIQUIP MC287 W/13-361	CB751067	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	HINOJOSA, ROBER	04/01/2004	2,300.00

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CUSTODIAN: PWMDUNCAN
CUSTODIAN NAME: Michael Duncan

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
PW30633	P0031121	CONTROLLER CUES P&T/OZ W/ 13-410		L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P		02/01/2008	1,737.72
PW30634	P0031122	CONTROLLER CUES WINCH/REEL W/ 13-410		L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P		02/01/2008	611.25
PW30662	P0031589	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP ITX 18104307-11014	0709189039	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9440	P	HINOJOSA, ROBERT	10/24/2007	1,515.00
PW31030	P0031123	DIGITAL VIDEO CALIPER W/ 13-410	30199	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P		02/01/2008	2,706.25
PW31240	P0031124	CONTROLLER CUES TRANSPORTER W/ 13-410		L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P		02/01/2008	1,355.12
PW31803	P0031555	FAX MACHINE PANASONIC UF-4000	JHP47800012	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	JOHN FEESE	11/20/2008	702.54
PW32047	P0031834	PRINTER LEXMARK C532DN	942D5WM	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	N/A	01/28/2009	777.84
PW32316	P0032104	COMPUTER DELL OPTIPLEX 760	4BMPJG1	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	P	N/A	04/01/2009	705.30
PW33526	P0033449	COMPUTER HP (BUSINESS) DC8000 CMT	MXL0140ZDB	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	MIKE DUNCAN	04/22/2010	778.13
PW33527	P0033450	COMPUTER HP (BUSINESS) DC8000 CMT	MXL0140ZD8	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	ANITA CARVER	04/22/2010	778.13
PW33528	P0033451	COMPUTER HP (BUSINESS) DC8000 CMT	MXL0140ZD9	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	JOHN FEESE	04/22/2010	778.13
PW33545	P0034744	FLEET SERIES RESTROOM W/ FLEET SINGLE TRAILER TS-021	80677	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P		02/25/2010	2,143.02
PW36979	P0035029	HP LA2205WG	3CQ1070PHC	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	N/A	04/25/2011	190.97
PW41022	P0038529	INDUSTRIAL SCIENTIFIC MULTI GAS MONITOR	13012YW-002	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	JOHN FEESE (NORTH YD)	03/01/2013	2,210.05
PW41023	P0038528	INDUSTRIAL SCIENTIFIC MULTI GAS MONITOR	13012YW-001	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	JOHN FEESE (NORTH YD)	03/01/2013	2,210.05
PW6150	P0021086	FUEL PUMP CONTROL BOX S930410	9304107	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	FEESE, JOHN	01/01/1995	1.00
								TOTAL FOR CUSTODIAN: PWMDUNCAN		**563,143.14**

County of Los Angeles
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ASSETS BY CUSTODIAN

CUSTODIAN: PWNMANSOUR
CUSTODIAN NAME: Nancy Mansour

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
06-133	1056636AJX	TRUCK CHEV/01 1500 PICKUP REG CAB 2WD	1GCEC14VX1Z287305	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	E	NELSON, GILBERT	05/01/2001	0.00
06-255	1063060	TRUCK CHEV/04 1500 PU 4 WHL DR EXTCAB	1GCEK19V54E353718	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9443	E	CRON, CARL	06/01/2004	0.00
06-281	1063370	TRUCK FORD/05 F-150 XL TRITON PICK UP	1FTRX12W45FB58663	M002	Malibu - 3863 Malibu Country Rd.	9444	E	DOLAN, PATRICK	05/01/2006	3,082.19
06-327	E0009719	TRUCK FORD/08 F150 EXTENDED CAB PICKUP	1FTPX12508FC03357	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	E	MODLIN, GEORGE	08/04/2008	9,541.86
09-170	1056504D	TRUCK FORD 2000	1FDSF34F0YEA81020	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	E	NELSON, GILBERT	12/01/1999	0.00
09-177	1056521EX	TRUCK GMC 2000 PICKUP	1GTGC24U2YE274202	M002	Malibu - 3863 Malibu Country Rd.	9444	E	DOLAN, PATRICK	05/01/2000	0.00
09-178	1056521FX	TRUCK GMC 2000 PICKUP	1GTGC24U2YE274216	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9443	E	CRON, CARL	05/01/2000	0.00
09-210	1058886LX	TRUCK CHEV/2002 2500 UTIL PU	1GBHC24U12E131046	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	E	NELSON, GILBERT	04/01/2002	0.00
09-284	E0002909	TRUCK FORD/06 F-350 UTILITY REG CAB 4X4	1FDSF35576EB35416	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9443	E	CRON, CARL	08/01/2006	6,079.24
09-318	1063235	TRUCK FORD F-350/05 UTIL REG CAB 4X4	1FDWF31585EA34567	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9443	E	CRON, CARL	08/01/2005	1,823.88
09-374	E0008386	TRUCK FORD/05 REG CAB SERVICE BODY	1FDSF34595EC20953	M002	Malibu - 3863 Malibu Country Rd.	9444	E	DOLAN, PATRICK	05/01/2008	13,669.98
09-375	E0008463	TRUCK FORD/05 REG CAB SERVICE BODY	1FDSF34585EC29580	M002	Malibu - 3863 Malibu Country Rd.	9444	E	DOLAN, PATRICK	05/01/2008	14,505.14
09-391	E0020354	TRUCK 2011/FORD F350 REG CAB 4X2 UTILITY BODY	1FTBF3A65BEA47610	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	E	MODLIN, GEORGE	11/24/2010	23,761.66
13-267	1054170AX	TRUCK FORD/99 F450 PU	1FDXF46F1XEB84891	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	E	MODLIN, GEORGE	11/01/1998	0.00
13-280	1056519AX	TRUCK FORD/2000 F550 PU	1FDAF56F6YEC96549	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	E	NELSON, GILBERT	05/01/2000	0.00
13-281	1056519BX	TRUCK FORD/2000 F550 PU	1FDAF56F1YEA81015	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9441	E	MODLIN, GEORGE	05/01/2000	0.00

County of Los Angeles
Department of Public Works
DPW eCAPS Reporting System (DeRS)
ASSETS BY CUSTODIAN

CUSTODIAN: PWNMANSOUR
CUSTODIAN NAME: Nancy Mansour

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
		REG CAB FLAT BED W/ I564721 01			90001 (SM South Yard)					
26-057	E0025629	TRUCK 2012/FREIGHTLINER M2106 FLAT BED STAKE W/ELLIOTT CRANE	1FVDC2BS5CDBM6093	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	E	N/A	07/12/2012	237,727.48
28-111	E0008827	TRUCK STERLING/08 LT9500 VACUUM 3000 GL	2FZHAZDEX8AZ80656	M002	Malibu - 3863 Malibu Country Rd.	9444	E	DOLAN, PATRICK	06/01/2008	158,561.19
28-115	E0016448	TRUCK TRACTOR 2010/ INT'L PROSTAR LIMITED 6X4 WASTE HAULING	3HSCWAPR0AN240798	M002	Malibu - 3863 Malibu Country Rd.	9444	E	DOLAN, PATRICK	02/03/2010	95,147.88
DCA684 01	P0006579	AIR COMPRESSOR	30T692383	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	P	MODLIN, GEORGE	02/01/1992	3,712.98
DGP703 01	1040924BX	GENERATOR CUMMINS W/21168	11589849	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9441	E	MODLIN, GEORGE	04/01/1991	20,639.70
DWD010 01	P0006682	WELDER LINCOLN	A111631	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	P	MODLIN, GEORGE	02/01/1992	3,606.89
I378247 01	P0006835	DRILL PRESS GRAINGER		L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	06/01/1983	4,232.31
I378249 01	P0006836	WRENCH-AIR DRIVE-3/4"	21724500	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9443	P	PARK, YOUNG	08/01/1983	1,002.45
I538523 01	P0007686	DETECTOR GAS LUMIDOR	2222	M002	Malibu - 3863 Malibu Country Rd.	9444	P	EBERT, STUART	09/01/1991	2,793.93
I543904 01	P0007766	DYNA HOST TRIPOD SYS F/CONFINED SPACE	H0205	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	04/01/1992	2,085.84
I557894 01	P0007829	DYNA HOIST DH0430A	DH0430A	D200	Diamond Bar - 21418 Fountain Springs	9441	P	MODLIN, GEORGE	11/01/1992	1,290.20
I557895 01	P0007830	DYNAVAC TRIPOD/HOIST SYS PS DH0431A	DH0431A	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9443	P	PARK, YOUNG	11/01/1992	1,290.20
I557896 01	P0007831	DYNA HOIST DH0434A	DHO434A	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	11/01/1992	1,290.20
I557897 01	P0007832	DYNA HOIST DH04294A	DH0429A	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	P	MODLIN, GEORGE	11/01/1992	1,290.20
I557898 01	P0007833	DYNA HOIST DH0433A	DH0433A	M003	Malibu - 6338 Paseo Canyon Dr.	9444	P	DOLAN, PATRICK	11/01/1992	1,290.20
I557899 01	P0007834	RETRACTABLE LIFELINE	921966 / V21966M	L511	Lancaster - 45712 N. Division	9443	P	PARK, YOUNG	11/01/1992	1,617.75

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CUSTODIAN: PWNMANSOUR
CUSTODIAN NAME: Nancy Mansour

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
					90001 (SM South Yard)					
PW1701	P0010506	GE MPA LID:5325	8548631	M000	Malibu - 23533 W. Civic Center 90265 (WW S. Mtc Area)	9444	P	DOLAN, PATRICK	06/01/1993	1,200.00
PW21561	P0013952	TRIPOD (I547636)	10939	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9441	P	MODLIN, GEORGE	06/01/2002	1.00
PW21562	P0013953	TRIPOD (I557880)	R11176L	D200	Diamond Bar - 21418 Fountain Springs	9441	P	MODLIN, GEORGE	06/01/2002	1.00
PW21563	P0013954	TRIPOD (I557885)	R11177L	L200	La Mirada Hills - 16105 E. Alicante Rd.	9441	P	MODLIN, GEORGE	06/01/2002	1.00
PW22157	P0014500	HP PHOTOSMART 7550	CN33B4107B	M006	Malibu - 3620 Vista Pacifica St.	9444	P	FERNANDEZ, EFRAIN	04/01/2003	303.10
PW24547	P0016454	GAS MONITOR H2S JEROME 860	860-00076	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	04/01/2004	1,393.59
PW26417	P0018296	RADIO MOT HT750 TWOWAY PORT	672TFNC991	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	10/01/2005	484.30
PW26418	P0018297	RADIO MOT HT750 TWOWAY PORT	672TFNC999	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	10/01/2005	484.30
PW26524	P0018402	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19HCHY705154V	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9443	P	N/A	10/01/2005	371.02
PW26636	P0018513	CAMERA SONY DSC-S60 DIGITAL CYBERSHOT	010598860M	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9443	P	PARK, YOUNG	11/01/2005	185.86
PW27213	P0019092	MONITOR 19" SAMSUNG 910MP FLAT PANEL	MZ19HCHA102959P	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	P	MODLIN, GEORGE	04/01/2006	441.23
PW27896	P0019837	GAS MONITOR ISC ITX MULTI GAS	06030DD715	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	GONZALEZ, JULIO	05/01/2006	1,571.00
PW27897	P0019838	GAS MONITOR ISC ITX MULTI GAS	06030DD722	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	MARTINEZ, WILLIAM	05/01/2006	1,571.00
PW27898	P0019839	GAS MONITOR ISC ITX MULTI GAS	060508R295	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	DURAN, ALFREDO	07/01/2006	1,571.00
PW28301	P0020270	GAS MONITOR ISC ITX MULTI GAS	060508R293	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9443	P	VALLES, ANTHONY	07/01/2006	1,571.00

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CUSTODIAN: PWNMANSOUR
CUSTODIAN NAME: Nancy Mansour

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
					St.					
PW30085	P0029808	PRINTER HP P3005D LASERJET	CNJ1F43056	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	P	MODLIN, GEORGE	10/01/2007	635.98
PW30112	P0030781	CAMERA CASIO EXZ1050 EXILIM 10.1MP	80008608AD	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9443	P	PARK, YOUNG	11/01/2007	291.19
PW30165	P0029763	COMPUTER DELL 745 OPTIPLEX	JV4NBD1	M003	Malibu - 6338 Paseo Canyon Dr.	9444	P	POWELL, GARY	10/01/2007	1,500.00
PW30333	P0030105	LAPTOP DELL D430	9B0M8F1	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9443	P	VALLES, ANTHONY	12/01/2007	1,333.32
PW30334	P0030106	LAPTOP DELL D430	FB0M8F1	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9441	P	CHOU, PO-TIN	12/01/2007	1,333.32
PW30335	P0030107	LAPTOP DELL D430	HB0M8F1	M006	Malibu - 3620 Vista Pacifica St.	9444	P	FERNANDEZ, EFRAIN	12/01/2007	1,333.32
PW30505	P0030274	LAPTOP DELL D430	C58HHF1	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9441	P	KRECKLOW, JEFF	02/01/2008	1,333.33
PW30648	P0031575	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP ITX 18104307-11014	07060A4019	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	P	MODLIN, GEORGE	06/28/2007	1,371.90
PW30651	P0031578	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP ITX 18104307-11014	07060A4009	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	P	MODLIN, GEORGE	06/28/2007	1,371.90
PW30652	P0031579	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP ITX 18104307-11014	07060A4020	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	P	MODLIN, GEORGE	06/28/2007	1,371.90
PW30658	P0031585	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP ITX 18104307-11014	07060A4021	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9441	P	MODLIN, GEORGE	06/28/2007	1,371.90
PW30660	P0031587	DOCKING STATION INDUSTRIAL SCIENTIFIC DS2 ITX IDS 1810-5551	070600W-041	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	06/28/2007	1,538.57
PW30678	P0031595	GAS MONITOR INDUSTRIAL SCIENTIFIC CORP ITX 18104307-11014	07060A4002	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9443	P	VALLES, ANTHONY	06/28/2007	1,371.90

County of Los Angeles
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ASSETS BY CUSTODIAN

CUSTODIAN: PWNMANSOUR
CUSTODIAN NAME: Nancy Mansour

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
					Elizabeth Lake Rd.					
PW32377	P0032839	COMPUTER DELL OPTIPLEX 960	3VHQQJ1	L400	Lake Hughes - 17201 Elizabeth Lake Rd.	9444	P	CASTRO, GERMAN	04/22/2009	1,088.07
PW32377	P0033998	COMPUTER DELL OPTIPLEX960	3VHQQJ1	L400	Lake Hughes - 17201 Elizabeth Lake Rd.	9444	P	CASTRO, GERMAN	04/22/2009	1,088.07
PW32543	P0032302	LAPTOP DELL LATITUDE E6400	CVBHQJ1	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	06/11/2009	2,201.87
PW32565	P0032318	PRINTER HP LASERJET CM2320FXI	CNC99585DZ	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	06/11/2009	861.98
PW32600	P0032418	COMPUTER DELL OPTIPLEX960	FBJW9K1	S400	Sta Fe Springs - 12015 Shoemaker 90670 (SM Ctr Yd)	9441	P	MODLIN, GEORGE	07/10/2009	1,088.08
PW32602	P0032404	COMPUTER DELL OPTIPLEX960	C9JW9K1	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	07/10/2009	1,088.08
PW32868	P0032544	HP (BUSINESS) DC7900 CMT	MXL936146V	M002	Malibu - 3863 Malibu Country Rd.	9444	P	AU, SANDRA	09/30/2009	700.11
PW33140	P0032828	PRINTER HP LASERJET M2727FP	CNG89B6MWL	M002	Malibu - 3863 Malibu Country Rd.	9444	P	AU, SANDRA	12/14/2009	647.53
PW33151	P0032827	PRINTER HP LASERJET CM2320FXI	CND99BF8WY	M003	Malibu - 6338 Paseo Canyon Dr.	9444	P	POWELL, GARY	12/14/2009	865.93
PW33220	P0032837	PRINTER LEXMARK X544DN	98B0P6L	M000	Malibu - 23533 W. Civic Center 90265 (WW S. Mtc Area)	9444	P	DOLAN, PATRICK	01/06/2010	871.84
PW33226	P0032997	MONITOR HP LA2405WG LCD DISPLAY	CN49470BK8	M002	Malibu - 3863 Malibu Country Rd.	9444	P	AU, SANDRA	01/06/2010	285.24
PW33908	P0034063	MONITOR HP LP2405WG	CN402700WN	M000	Malibu - 23533 W. Civic Center 90265 (WW S. Mtc Area)	9444	P	DOLAN, PATRICK	08/31/2010	271.08
PW34403	P0034370	PRINTER HP LASERJET CM2320FXI	CNF9B84HRQ	M006	Malibu - 3620 Vista Pacifica St.	9444	P	FERNANDEZ, EFRAIN	10/20/2010	1,050.41
PW34430	P0034397	COMPUTER HP DC 8000	MXL0412D4L	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	10/26/2010	952.63
PW34431	P0034398	MONITOR HP LP2405WG	CN40350GDV	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	NELSON, GILBERT	10/26/2010	271.08

Run Date: 04/11/2013
Run Time: 10:47:11 AM

County of Los Angeles
Department of Public Works
DPW eCAPS Reporting System (DeRS)
ASSETS BY CUSTODIAN

CUSTODIAN: PWSVINCENT
CUSTODIAN NAME: Stephen Vincent

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
06-065	1056605BX	TRUCK PICKUP 4X4 4-DOOR XTRA-CAB	2GCEK19V611322071	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	E	FEESE, JOHN	04/01/2001	0.00
13-456	E0017643	TRUCK CREW CAB 2008/ FORD F-350 SEWER SERVICE BODY	1FDWW36Y88EE41702	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	E	N/A	07/07/2010	32,879.26
21-274	E0006907	TRUCK GMC/08 C6500/RODDER 866	1GDJ6C1G78F402148	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	E		01/01/2008	56,644.42
21-285	E0015729	TRUCK 08 /CHEVY C7500 HYDRO JETTER W/FOAMER	1GBP7C1A08F407204	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	E	N/A	09/09/2009	120,214.01
28-120	E0023979	TRUCK 2012/FREIGHTLINER M2 VACALL HYDRO VACUUM	1FVAC3BS7CHBP9386	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	E	N/A	02/29/2012	302,616.04
PW20238	P0012771	SONY MAVICA FD-FD92	010355083A	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	FEESE, JOHN	01/01/2002	450.00
PW30425	P0030186	COMPUTER DELL 755	2N50HF1	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	P		01/01/2008	1,042.01
PW30681	P0031597	DOCKING STATION INDUSTRIAL SCIENTIFIC DS2 ITX IDS 1810-5551	070600W-047	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	P	HINOJOSA, ROBERT	06/28/2007	1,538.57
PW30682	P0031598	DOCKING STATION INDUSTRIAL SCIENTIFIC DS2 ITX IDS 1810-5551	070600W-044	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	P	HINOJOSA, ROBERT	06/28/2007	1,538.57
PW30866	P0030520	MONITOR DELL ULTRASHARP 1908WFP	CN0GP004728727BU0EGU	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	P		03/01/2008	250.14
PW33171	P0032841	DIGITAL CAMERA CANON POWER SHOT A2000IS	9126324360	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	N/A	12/14/2009	198.24
PW33344	P0032863	DIGITAL CAMERA CANON POWER SHOT SD1200 IS	9026276032	L511	Lancaster - 45712 N. Division 93534 (SM North Yard)	9423	P	JOHN FEESE	01/26/2010	162.43
PW33374	P0033185	MONITOR HP L2245WG LCD	2ME950023D	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	P	N/A	02/11/2010	199.49
PW35227	P0036501	HP LASERJET CM2320FXI	CNF9CBHV3R	S351	Santa Clarita - 21190 Ctr Pointe Parkway 91350(SntClrYd)	9425	P	N/A	01/04/2012	1,040.84

TOTAL FOR CUSTODIAN: PWSVINCENT 518,774.02

Summary

TOTAL RECORD COUNT: 14

County of Los Angeles
Department of Public Works
DPW eCAPS Reporting System (DeRS)
ASSETS BY CUSTODIAN

CUSTODIAN: PWCSIMMS
CUSTODIAN NAME: Capice Simms

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
13-428	E0009612	TRUCK FORD/08 F-350 SEWER INSPECTION	1FDWF36Y88EC06992	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	N/A	07/16/2008	24,809.49
13-434	E0010709	TRUCK FORD/06 SEWER INSPECT REG CAB UTILITY BOX BODY	1FDWF36Y66EC86404	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	N/A	09/17/2008	23,344.04
13-454	E0017642	TRUCK CREW CAB 2008/ FORD F-350 SEWER SERVICE BODY	1FDWW36Y48EE41700	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	N/A	07/07/2010	32,879.26
13-463	E0020655	TRUCK 2011/FORD F-450 CREW CAB XLT SEWER INSPECTION	1FD9W4GY7BEA63493	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E		12/21/2010	43,709.08
13-475	E0022559	TRUCK FORD/2011 F-550 REG CAB FLATBED W/LIFTGATE	1FDUF5GY4BEA37594	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	N/A	06/29/2011	30,856.75
21-155	1034372	TRUCK FORD 88	1FDXR82A8JVA51304	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	PRYOR, JAMES	12/01/1988	0.00
21-204	1054124BX	TRUCK 98 GMC RODDER DIESEL	1DGD6H19JWJ507092	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	PRYOR, JAMES	04/01/1998	0.00
21-212	1056509X	TRUCK GMC 2000	1GDM7H1C7XJ518207	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	PRYOR, JAMES	03/09/2000	0.00
21-268	E0003925	TRUCK INT'L/07 HYDRO JET CAMERA	1HTMMAAN07H447643	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E		05/01/2007	61,805.10
21-269	E0005614	TRUCK CHEV/07 C7500 HYDRO JETTER	1GBP7C1C27F409147	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E		08/01/2007	69,169.36
21-273	E0006906	TRUCK GMC/08 C6500/RODDER 866	1GDJ6C1G88F402112	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E		01/01/2008	56,644.42
21-276	E0006909	TRUCK GMC/08 C6500/RODDER 866	1GDJ6C1G58F402391	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E		01/01/2008	56,644.41
21-291	E0021199	TRUCK 2008/ CHEV C7500 HYDRO JETTER W/FOAMER	1GBP7C1A88F406950	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E		01/27/2011	139,541.63
24-135	E0021438	TRUCK 2011/FREIGHTLINER M2106/5 CUBIC YARD DUMP BODY	1FVAC2BSXBHAZ8634	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E		03/22/2011	97,753.38
28-075	1052812	TRUCK VAC CON SEWER CATCH BSN	1FDZW82EOSVA68944	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	PRYOR, JAMES	07/01/1995	0.00
28-122	E0025634	TRUCK VACTOR 2013/MACK GAP VAX MC1510 JET/VAC	1M2AX07C0DM014376	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	N/A	07/30/2012	440,626.94
41-150	E0022181	COMPRESSOR TRAILER MTD 2011/DOOSAN INGERSOLL RAND P185	4FVCABDA5BU423731	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	N/A	06/09/2011	18,090.61

County of Los Angeles
Department of Public Works
DPW eCAPS Reporting System (DeRS)
ASSETS BY CUSTODIAN

CUSTODIAN: PWCSIMMS
CUSTODIAN NAME: Capice Simms

TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
					90001 (SM South Yard)					
I543895 01	P0007757	SELF RETRACTABLE LIFELINE	911657 / V11657M	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	PRYOR, JAMES	04/01/1992	2,085.84
I543896 01	P0007758	SELF RETRACTABLE LIFELINE	911658 / V11658M	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	PRYOR, JAMES	04/01/1992	2,085.84
I543897 01	P0007759	DYNA HOST TRIPOD SYS F/CONFINED SPACE	H0213	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	PRYOR, JAMES	04/01/1992	2,085.84
I543898 01	P0007760	DYNA HOST TRIPOD SYS F/CONFINED SPACE	H0221	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	PRYOR, JAMES	04/01/1992	2,085.84
I543899 01	P0007761	DYNA HOST TRIPOD SYS F/CONFINED SPACE	H0202	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	PRYOR, JAMES	04/01/1992	2,085.84
I543900 01	P0007762	DYNA HOST TRIPOD SYS F/CONFINE SPACE	H0218	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	PRYOR, JAMES	04/01/1992	2,085.84
I543901 01	P0007763	DYNA HOST TRIPOD SYS F/CONFINED SAFETY	H0207	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	PRYOR, JAMES	04/01/1992	2,085.84
I547631 01	P0007797	SELF RETRACTABLE LIFELINE	911644 / V11644M	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	PRYOR, JAMES	04/01/1992	2,085.83
I561877 01	P0007874	SPRAYER INCIDE 550-031	9204024	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	PRYOR, JAMES	05/01/1993	3,962.12
I563220 01	1054193C	CUTTER ROOT LUMBERJACK		L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	PRYOR, JAMES	03/01/1999	2,678.33
I563953 01	E0003926	CAMERA UMBILICAL POLYU W/21-268	3947	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	N/A	05/01/2007	4,578.10
I563954 01	E0003930	CAMERA HEAD SERIES II W/21-268		L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	N/A	05/01/2007	10,321.37
I563955 01	E0003931	FOAMING UNIT VAPOROOTER W/21-268		L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	N/A	05/01/2007	17,603.52
I563956 01	E0003932	CONTROL UNIT CAMERA SERIES II W/21-268	3947	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	N/A	05/01/2007	2,309.55
I564021 01	E0005629	CAMERA INSPECTION SYSTEM SEWER PORTABLE	208-07581	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	E	PRYOR, JAMES	08/01/2007	0.00
PW10758	P0008281	PRINTER HP LASERJET 6P	USBB229877	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9442	P	N/A	02/01/1997	378.00
PW11186	P0008415	HP LASERJET 6P	USBD002197	A223	Alhambra - 1000 S. Fremont	8800	P	N/A	06/01/1997	711.38

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TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
		DS2			90001 (SM South Yard)					
PW27899	P0019840	GAS MONITOR ISC ITX MULTI GAS	060508R927	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		08/01/2006	1,571.00
PW28300	P0020269	GAS MONITOR ISC ITX MULTI	060710B047	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		08/01/2006	1,571.00
PW28307	P0020276	GAS MONITR DOCKING STATION ISC DS2	06040RN005	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	N/A	05/01/2006	1,584.00
PW28739	P0028787	GENERATOR ONAN CM5500 MOBIL W/13390	1060973256	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		02/01/2007	3,630.59
PW28740	P0028788	MONITOR SHARP ACQUOS FLT SCREEN W/13-390	606917551	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		02/01/2007	345.05
PW28741	P0028789	MONITOR SHARP ACQUOS FLT SCREEN W/13-390	610832902	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		02/01/2007	717.16
PW28742	P0028790	MONITOR VIEW SONIC FLT SCREEN W/13-390	PXU064039198	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		02/01/2007	373.46
PW28743	P0028791	RECORDER VCR/DVD SONY RDRVX530	60852824	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		02/01/2007	403.78
PW28744	P0028792	PRINTER EPSON STYLUS PHOTO R260	JKSK010554	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		02/01/2007	403.78
PW28745	P0028793	COMPUTER HARD DR EDGE HDD2U2FW 3.5 PORT	3126092700829	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		02/01/2007	194.84
PW28824	P0028292	SCANNER HP 8250 SCANJET	CN67MAO526	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		02/01/2007	991.21
PW29106	P0028691	CAMERA CASIO EXZ1000 EXILIM DIGITAL	80016006AD	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		04/01/2007	319.34
PW29107	P0028693	CAMERA CASIO EXZ1000 EXILIM DIGITAL	80016003AD	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		04/01/2007	319.34
PW29137	P0028732	NETWORK CISCO 2811 AC-IP	FTX1117A2XX	I603	Irwindale - 2849 S. Myrtle Ave 91701 (SM East Yard)	9424	P		05/01/2007	1,908.51
PW29243	P0028869	FAX MACH PANASONIC UF4000	DGP47800218	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		05/01/2007	702.54
PW29296	P0028819	MONITOR 7" LCD ACT F/SEWRCAMERA W/21-268	N/A	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P		05/01/2007	338.22
PW29297	P0028820	DVD RECORDER DV MP600 W/21268	N/A	L851	Los Angeles - 1129 E. 59th St	9422	P		05/01/2007	4,706.16

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TAG NUMBER	FA NUMBER	ASSET DESC	SR NUMBER	LOC CD	LOC DESC	SLOC	FA TYPE	END USER	ACQ DATE	NET BOOK VALUE
					90001 (SM South Yard)					
PW32847	P0032539	HP (BUSINESS) DC7900 CMT	MXL9350JQH	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	N/A	09/30/2009	700.11
PW32871	P0032549	HP L2245WG LCD MONITOR	CNK9260BQZ	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	N/A	09/30/2009	199.49
PW33124	P0032881	COMPUTER HP (ENGINEERING) COMPAQ DC7900 MINITOWER	MXL9460P8Z	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	SIMMS, CAPICE	12/14/2009	1,045.99
PW35399	P0036693	HP LA2205WG	3CQ148BZ4P	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	VALDEZ, NORMA	01/28/2012	189.23
PW37037	P0035087	HP DC 8000	MXL11410WC	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	N/A	04/25/2011	778.13
PW37744	P0035866	HP LASERJET P2055D	CNB1B30908	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	N/A	09/07/2011	257.30
PW41020	P0038526	INDUSTRIAL SCIENTIFIC MULTI GAS MONITOR	130121Z-001	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	(SOUTH YD)	01/16/2013	2,210.05
PW41021	P0038527	INDUSTRIAL SCIENTIFIC MULTI GAS MONITOR	130121Z-002	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	SOUTH YD	01/16/2013	2,210.05
PW8112	P0021540	ERICSSON MRK LID:5990	9153361	L851	Los Angeles - 1129 E. 59th St 90001 (SM South Yard)	9422	P	PUMPHREY, LOUIS	02/01/1996	1.00

TOTAL FOR CUSTODIAN: PWCSIMMS 1,397,513.10

Summary **TOTAL RECORD COUNT: 128**

APPENDIX D

INVENTORY OF CITY OF TEMPLE CITY COLLECTION FACILITIES

TMP_sewer_Total

Jur	Matl	Diameter (in)	Length (mi)
TEC	ABSCP	8	1998
TEC	LVCP	8	1585
TEC	VCP	8	394562
TEC	VCP	10	4454
TEC	VCP	12	3359
TEC	VCP	15	1675

0566/2071-0581/2071	8	BALDWIN AV	288	TEC	VCP
0888/2071-0890/2071	8		182	TEC	VCP
0099/2070-0189/2070	10	WOODRUFF AV	195	TEC	VCP
0325/2071-0326/2071	8	BLACKLEY ST	62	TEC	VCP
0107/2071-0108/2071	8	BROADWAY	282	TEC	VCP
0551/2017-0641/2017	8	ROSEMEAD BV	102	TEC	VCP
0533/2071-0536/2071	8	GLICKMAN AV	270	TEC	VCP
0046/2071-0047/2071	8	OAK AV	229	TEC	VCP
0830/2071-0831/2071	8	ROSEGLEN ST	193	TEC	VCP
0201/2121-0306/2121	8	FARAGO AV	225	TEC	VCP
0056/2018-0057/2018	8	MUSCATELL AV	291	TEC	VCP
0576/2017-0577/2017	8	HART AV	332	TEC	VCP
0085/2070-0087/2070	8	GARIBALDI AV	119	TEC	VCP
0677/2071-0678/2071	8	BIRCHLAND AV	326	TEC	VCP
0114/2071-0115/2071	8	DAINES DR	82	TEC	VCP
0519/2017-0520/2017	8	BURGHARDT RI	61	TEC	VCP
0168/2018-0169/2018	8	DUFFY ST	321	TEC	VCP
0111/2071-0117/2071	8	CLOVERLY AV	241	TEC	VCP
0470/2071-0471/2071	8	KAUFFMAN AV	256	TEC	VCP
0450/2071-0451/2071	8		227	TEC	VCP
0134/2071-0135/2071	8	BLACKLEY ST	80	TEC	VCP
0169/2071-0170/2071	8	ENCINITA AV	380	TEC	VCP
0628/2071-0629/2071	8	GREEN ST	355	TEC	VCP
0412/2071-0413/2071	8	GOLDEN WEST	252	TEC	VCP
0147/2070-0148/2070	8	TEMPLE CITY BI	304	TEC	VCP
0027/2070-0028/2070	8	OAK AVE	132	TEC	VCP
0099/2018-0100/2018	8	ROSEMEAD BV	42	TEC	VCP
0691/2071-0692/2071	8	HALLOWELL AV	346	TEC	VCP
0017/2121-0018/2121	8	FREER ST	168	TEC	VCP
0643/2071-0874/2071	10	AGNES AV	72	TEC	VCP
0090/2018-CITY/2018	8	MUSCATELL AV	204	TEC	VCP
0845/2071-0846/2071	8	LOWER AZUSA I	217	TEC	LVCP
0620/2071-0621/2071	8	RANWICK DR	317	TEC	VCP
0154/2071-0155/2071	8	PENTLAND ST	238	TEC	VCP
0034/2071-0035/2071	8	WEDGEWOOD S	49	TEC	VCP
0820/2071-0821/2071	8	SPARKLETT ST	185	TEC	VCP
0384/2070-0387/2070	8	CAMELLIA AV	128	TEC	VCP
0096/2070-0097/2070	8	ALLEY	236	TEC	VCP
0212/2121-TRUNK/2121	8	GRAND AV	46	TEC	VCP
0280/2018-0281/2018	8	ROSEMEAD BV	291	TEC	VCP
0688/2071-0870/2071	8	LIVE OAK AV	171	TEC	VCP
0358/2071-0359/2071	8	WARMAN LN	209	TEC	VCP
0778/2071-0779/2071	8	HALLOWELL AV	235	TEC	VCP
0049/2070-TRUNK/2070	8	LONGDEN AV	43	TEC	VCP
0494/2071-0497/2071	8	GOLDEN WEST	307	TEC	VCP
0196/2070-0393/2070	8	CAMELLIA AV	258	TEC	VCP
0046/2018-0047/2018	8	BURTON AV	139	TEC	VCP
0772/2071-0774/2071	8	LA ROSA DR	267	TEC	VCP
0497/2071-0498/2071	10	HALLWOOD DR	323	TEC	VCP
0133/2071-0134/2071	8	CLOVERLY AV	358	TEC	VCP
0046/2070-TRUNK/2070	8	LONGDEN AV	157	TEC	VCP
0529/2017-0611/2017	8	GARIBALDI AV	190	TEC	VCP

0073/2070-0074/2070	8	ALESSANDRO A	341	TEC	VCP
0411/2071-0412/2071	8	GOLDEN WEST	263	TEC	VCP
0841/2071-0842/2071	8	DOREEN AV	305	TEC	VCP
0202/2070-0209/2070	8		274	TEC	VCP
0200/2121-0286/2121	8	FARAGO AV	164	TEC	VCP
0384/2070-0385/2070	8		189	TEC	VCP
0439/2071-0440/2071	8		268	TEC	VCP
0375/2071-0376/2071	8		282	TEC	VCP
0397/2070-0379/2070	8	LEMON AV	177	TEC	VCP
0526/2017-0527/2017	8	MUSCATEL AV	252	TEC	VCP
0055/2018-0056/2018	8	AVON AV	251	TEC	VCP
0397/2017-0398/2017	8	LIVIA AV	200	TEC	VCP
0473/2071-0475/2071	8		188	TEC	VCP
0173/2071-TRNK/2071	8	ROSEGLEN ST	165	TEC	VCP
0249/2071-0258/2071	8	BROADWAY	233	TEC	VCP
0557/2017-0558/2017	8	ROSEMEAD BV	300	TEC	VCP
0554/2071-0555/2071	8	NADINE ST	179	TEC	VCP
0501/2071-TRNK/2071	8	LOWER AZUSA I	49	TEC	VCP
0016/2071-0018/2071	8	ALESSANDRO A	190	TEC	VCP
0565/2017-0566/2017	8	SULTANA AV	236	TEC	VCP
0151/2018-0152/2018	8	ROSEMEAD BV	320	TEC	VCP
0558/2017-0559/2017	8	ROSEMEAD BV	280	TEC	VCP
0250/2071-0251/2071	8	TEMPLE CITY B\	265	TEC	VCP
0262/2071-0264/2071	8	LIVE OAK AV	160	TEC	VCP
0198/2070-0199/2070	8	KAUFFMAN AV	304	TEC	VCP
0350/2071-0351/2071	8		120	TEC	VCP
0702/2071-0703/2071	8	DAINES DR	225	TEC	VCP
0368/2017-0374/2017	8	CALLITA ST	240	TEC	VCP
0286/2121-0287/2121	8		200	TEC	VCP
0211/2070-0404/2070	8	LONGDEN AV	169	TEC	VCP
0081/2018-0540/2017	8	IVAR AV	268	TEC	VCP
0147/2018-0280/2018	8	ROSEMEAD BV	261	TEC	VCP
0196/2071-0197/2071	8	LA ROSA DR	270	TEC	VCP
0108/2071-0110/2071	8	CLOVERLY AV	244	TEC	VCP
0172/2070-0173/2070	8	GOLDEN WEST	321	TEC	VCP
0050/2018-0051/2018	8	HERMOSA DR	170	TEC	VCP
0165/2071-0333/2071	8	KENNERLY ST	275	TEC	VCP
0021/2121-0729/2071	8	PERSIMMON AV	325	TEC	VCP
0505/2071-0854/2071	8	GOLDEN WEST	35	TEC	VCP
0092/2071-0093/2071	8	BROADWAY	258	TEC	VCP
0812/2071-0813/2071	8	LORA ST	190	TEC	VCP
0085/2070-0086/2070	8	ST JAMES DR	217	TEC	VCP
0573/2071-0574/2071	8	AGNES AV	263	TEC	VCP
0419/2071-0567/2071	8	HOWLAND DR	287	TEC	VCP
0067/2070-0068/2070	8	ENCINITA AV	322	TEC	VCP
0048/2121-0049/2121	8	DAINES DR	258	TEC	VCP
0284/2018-0289/2018	15	BROADWAY	47	TEC	VCP
0393/2071-0394/2071	8		141	TEC	VCP
0230/2121-0232/2121	8	PERSIMMON AV	204	TEC	VCP
0138/2070-0139/2070	8	LONGDEN AV	325	TEC	VCP
0300/2121-0301/2121	8		275	TEC	VCP
0163/2018-0164/2018	8	NOEL DR	66	TEC	VCP

0322/2071-0323/2071	8	TEMPLE CITY B\	140	TEC	VCP
0624/2071-0625/2071	8	RANWICK DR	385	TEC	VCP
0303/2071-0304/2071	8	BOGUE ST	204	TEC	VCP
0608/2071-0614/2071	8	VILLAGE CIRCLE	287	TEC	VCP
0087/2070-0089/2070	8	GARIBALDI AV	302	TEC	VCP
0160/2018-0513/2018	8	SULTANA AV	254	TEC	VCP
0491/2071-0492/2071	8	BISBY ST	235	TEC	VCP
0348/2071-0349/2071	8	NADINE ST	166	TEC	VCP
0756/2071-0757/2071	8	ARDEN DR	35	TEC	VCP
0690/2071-CITY/2071	8	LIVE OAK AV	178	TEC	VCP
0552/2017-0635/2017	8	ROSEMEAD BV	41	TEC	VCP
0122/2018-0127/2018	8	ALLEY	330	TEC	VCP
0562/2071-0564/2071	8	BALDWIN AV	61	TEC	VCP
0352/2071-0353/2071	8	OLIVE ST	263	TEC	VCP
0107/2070-0108/2070	8	PRIMROSE AV	347	TEC	VCP
0655/2071-0659/2071	8	LOWER AZUSA I	34	TEC	VCP
0700/2071-0701/2071	8	HALIFAX RD	250	TEC	VCP
0811/2071-0812/2071	8	LORA ST	245	TEC	VCP
0551/2017-0655/2017	8	ROSEMEAD BV	296	TEC	VCP
0069/2071-0070/2071	8	CLOVERLY AV	265	TEC	VCP
0387/2017-0388/2017	8	EMPEROR AV	316	TEC	VCP
0398/2071-0477/2071	8		102	TEC	VCP
0008/2071-0853/2071	8	ENCINITA AV	187	TEC	VCP
0014/2071-0087/2071	8	ENCINITA AV	150	TEC	VCP
0588/2017-0060/2070	8	GARIBALDI AV	299	TEC	VCP
0177/2070-0178/2070	10	WOODRUFF AV	221	TEC	VCP
0546/2017-0613/2017	8	GARIBALDI AV	181	TEC	VCP
0181/2018-0182/2018	8		203	TEC	VCP
0128/2070-0129/2070	8	OLEMA ST	249	TEC	VCP
0061/2121-0062/2121	8	FREER ST	268	TEC	VCP
0267/2071-0281/2071	8	LIVE OAK AV	198	TEC	VCP
0142/2018-0143/2018	8	ROSEMEAD BV	281	TEC	VCP
0116/2070-0117/2070	8	OAK AV	288	TEC	VCP
0134/2071-0327/2071	8	BLACKLEY ST	346	TEC	VCP
0212/2121-0213/2121	8	GRAND AV	127	TEC	VCP
0618/2071-0619/2071	8	GLICKMAN AV	352	TEC	VCP
0120/2071-0121/2071	8	OLIVE ST	322	TEC	VCP
0537/2017-0538/2017	8	IVAR AV	293	TEC	VCP
0240/2070-0243/2070	8	LAS TUNAS DR	279	TEC	VCP
0429/2071-0430/2071	8	FIESTA AV	405	TEC	VCP
0869/2071-0870/2071	8	LONGLEY CT	230	TEC	VCP
0118/2071-0119/2071	8	OLIVE ST	349	TEC	VCP
0251/2071-0252/2071	8	TEMPLE CITY B\	319	TEC	VCP
0803/2071-0804/2071	8	KEY WEST ST	216	TEC	VCP
0207/2071-0208/2071	8	ALESSANDRO A	320	TEC	VCP
0683/2071-0886/2071	8	GLICKMAN AV	98	TEC	VCP
0013/2121-0014/2121	8		293	TEC	VCP
0636/2071-0637/2071	8	LA ROSA DR	363	TEC	LVCP
0132/2071-0133/2071	8	CLOVERLY AV	109	TEC	VCP
0523/2018-0527/2018	8	SERENO DR	114	TEC	VCP
0364/2017-0365/2017	8	ROSEMEAD BV	429	TEC	VCP
0651/2017-0653/2017	8		90	TEC	VCP

0525/2018-0507/2018	8	SERENO DR	25	TEC	VCP
0528/2071-0529/2071	8	RYLAND AV	266	TEC	VCP
0059/2070-0060/2070	8	GARIBALDI AV	88	TEC	VCP
0043/2071-0044/2071	8	ALLEY	214	TEC	VCP
0232/2121-0235/2121	8	PERSIMMON AV	248	TEC	VCP
0322/2018-0323/2018	8	NOEL DR	206	TEC	VCP
0347/2071-0348/2071	8	NADINE ST	244	TEC	VCP
0088/2071-TRUNK/2071	15	ENCINITA AV	9	TEC	VCP
0274/2070-0280/2070	8	CAMINO REAL A	205	TEC	VCP
0770/2071-0780/2071	8		335	TEC	VCP
0186/2070-0187/2070	8	CAMELLIA AV	300	TEC	VCP
0458/2018-0522/2018	8	SERENO DR	193	TEC	VCP
0185/2071-0186/2071	8	KENNERLY ST	192	TEC	VCP
0865/2071-0866/2071	8		107	TEC	VCP
0463/2071-TRNK/2071	8	LOWER AZUSA I	124	TEC	VCP
0014/2121-0023/2121	8		248	TEC	VCP
0500/2017-0501/2017	8	BURTON ST	244	TEC	VCP
0803/2071-0806/2071	8	PAL MAL AV	212	TEC	VCP
0313/2121-0294/2121	8	WELLAND AV	138	TEC	VCP
0193/2071-0194/2071	8	FRATUS DR	142	TEC	VCP
0457/2071-0458/2071	8		300	TEC	VCP
0440/2071-0447/2071	8	ARDSLEY DR	50	TEC	VCP
0769/2071-0770/2071	8	ARDEN DR	187	TEC	VCP
0100/2071-0101/2071	8	BROADWAY	325	TEC	VCP
0295/2070-0299/2070	8	CRAIGLEE ST	281	TEC	VCP
0287/2018-0290/2018	15	BROADWAY	245	TEC	VCP
0029/2071-0030/2071	8	RIO HONDO AV	353	TEC	VCP
0058/2121-TRNK/2121	8		185	TEC	VCP
0296/2121-TRNK/2121	8	SANTA ANITA A\	70	TEC	VCP
0579/2017-0615/2017	8	GARIBALDI AV	198	TEC	VCP
0697/2071-0702/2071	8	DAINES DR	203	TEC	VCP
0097/2071-0098/2071	8	ENCINITA AV	237	TEC	VCP
0405/2071-0406/2071	8	OLIVE ST	328	TEC	VCP
0396/2071-0397/2071	8		94	TEC	VCP
0270/2071-0296/2071	8	WEDGEWOOD S	262	TEC	VCP
0510/2071-0511/2071	8	WILLMONTE AV	294	TEC	VCP
0205/2070-0206/2070	8	LONGDEN AV	192	TEC	VCP
0125/2071-0126/2071	8	HILTON AV	180	TEC	VCP
0208/2071-0209/2071	8	ALESSANDRO A	287	TEC	VCP
0246/2071-0247/2071	8	TEMPLE CITY B\	265	TEC	VCP
0442/2071-0443/2071	8		270	TEC	VCP
0536/2071-0540/2071	8	GLICKMAN AV	256	TEC	VCP
0003/2071-TRUNK/2071	8	ENCINITA AV	35	TEC	VCP
0143/2018-0144/2018	8	LIVE OAK AV	260	TEC	VCP
0219/2121-0221/2121	8	PERSIMMON AV	224	TEC	VCP
0035/2121-0037/2121	8	MC CULLOCH A\	180	TEC	VCP
0560/2017-0561/2017	8	ROSEMEAD BV	300	TEC	VCP
0230/2070-CITY/2070	8		265	TEC	VCP
0666/2071-0670/2071	8	ROBINHOOD AV	139	TEC	VCP
0244/2071-0245/2071	8	TEMPLE CITY B\	343	TEC	VCP
0235/2121-0817/2071	8	ARROWOOD ST	347	TEC	VCP
0066/2071-0858/2071	8	ALLEY	130	TEC	VCP

0248/2070-0251/2070	12	WOODRUFF AV	221	TEC	VCP
0381/2071-0382/2071	8		186	TEC	VCP
0698/2071-0699/2071	8	HALIFAX RD	313	TEC	VCP
0356/2071-0357/2071	8	OLIVE ST	332	TEC	VCP
0108/2070-0109/2070	8	PRIMROSE AV	202	TEC	VCP
0465/2071-0468/2071	8		122	TEC	VCP
0023/2121-0024/2121	8		293	TEC	VCP
0003/2071-0004/2071	8	ENCINITA AV	179	TEC	VCP
0313/2071-0314/2071	8	DAINES DR	229	TEC	VCP
0216/2121-0217/2121	8	FAIRVIEW AV	164	TEC	VCP
0398/2071-0399/2071	8	LA ROSA DR	110	TEC	VCP
0773/2071-0774/2071	8	ARDEN DR	160	TEC	VCP
0543/2017-0544/2017	8	RENO AV	251	TEC	VCP
0198/2071-0199/2071	8	KEY WEST ST	386	TEC	VCP
0724/2071-0725/2071	8	EL MONTE AV	240	TEC	VCP
0136/2070-0137/2070	8	PRIMROSE AV	269	TEC	VCP
0074/2071-0245/2071	8	LIVE OAK AV	194	TEC	VCP
0556/2017-0557/2017	8	ROSEMEAD BV	250	TEC	VCP
0380/2070-CITY/2070	8	LEMON AV	115	TEC	VCP
0586/2071-0587/2071	8	BALDWIN AV	90	TEC	VCP
0800/2071-0802/2071	8	KEY WEST ST	200	TEC	VCP
0486/2071-0487/2071	8	GIDLEY ST	396	TEC	VCP
0087/2071-0088/2071	8	ENCINITA AV	360	TEC	VCP
0111/2018-0591/2017	8	LOMA AV	359	TEC	VCP
0374/2017-0375/2017	8	CALLITA ST	147	TEC	VCP
0394/2070-0395/2070	8		220	TEC	VCP
0210/2070-0383/2070	8		263	TEC	VCP
0315/2018-0316/2018	8	ALLEY	278	TEC	VCP
0331/2071-0332/2071	8	KENNERLY ST	194	TEC	VCP
0159/2071-0160/2071	8	PENTLAND ST	310	TEC	VCP
0229/2071-0230/2071	8	ALLEY	246	TEC	VCP
0050/2018-0516/2017	8	BARTLETT AV	392	TEC	VCP
0134/2070-0141/2070	8		172	TEC	VCP
0052/2018-0054/2018	8	TREE ROSE LN	157	TEC	VCP
0419/2071-0420/2071	8	AGNES AV	316	TEC	VCP
0309/2071-0513/2071	8	BROADWAY	387	TEC	VCP
0215/2070-0216/2070	8	GOLDEN WEST	330	TEC	VCP
0246/2070-0247/2070	8	AGNES AV	240	TEC	VCP
0289/2018-0516/2018	15	BROADWAY	38	TEC	VCP
0252/2071-0261/2071	8	LIVE OAK AV	212	TEC	VCP
0283/2018-0515/2018	15	BROADWAY	5	TEC	VCP
0629/2017-0630/2017	8		165	TEC	VCP
0013/2071-0014/2071	8	ENCINITA AV	109	TEC	VCP
0228/2070-0229/2070	8	FLAHERTY ST	314	TEC	VCP
0151/2070-0152/2070	8	GARIBALDI AV	294	TEC	VCP
0171/2070-0172/2070	8	GOLDEN WEST	214	TEC	VCP
0050/2071-0051/2071	8	LIVE OAK AV	319	TEC	VCP
0751/2071-0752/2071	8	EL MONTE AV	246	TEC	VCP
0753/2071-0754/2071	8	FREER ST	170	TEC	VCP
0041/2070-0042/2070	8	ENCINITA AV	262	TEC	VCP
0633/2071-0634/2071	8	LA ROSA DR	122	TEC	LVCP
0825/2071-0826/2071	8	HALLWOOD DR	240	TEC	VCP

0361/2071-0364/2071	8	BLACKLEY ST	67	TEC	VCP
0134/2072-0138/2072	8		228	TEC	VCP
0408/2071-0409/2071	8	NADINE ST	226	TEC	VCP
0201/2070-0210/2070	8	LONGDEN AV	282	TEC	VCP
0684/2071-0685/2071	8	LIVE OAK AV	265	TEC	VCP
0271/2071-0272/2071	8	BROADWAY	369	TEC	VCP
0064/2071-0065/2071	8	ALLEY	216	TEC	VCP
0220/2071-0221/2071	8	LA ROSA DR	289	TEC	VCP
0135/2071-0161/2071	8	CLOVERLY AV	302	TEC	VCP
0188/2071-0189/2071	8	FRATUS DR	280	TEC	VCP
0001/2121-CITY/2121	8	MC CULLOCH A\	230	TEC	VCP
0505/2071-0506/2071	8	RICHMOND LN	204	TEC	VCP
0343/2018-0344/2018	8	SULTANA AV	230	TEC	VCP
0881/2071-0882/2071	8		223	TEC	VCP
0122/2070-0123/2070	8	OAK AVE	214	TEC	VCP
0221/2070-0222/2070	8	LONGDEN AV	262	TEC	VCP
0552/2017-0655/2017	8	ROSEMEAD BV	78	TEC	VCP
0118/2018-0119/2018	8	ROSEMEAD BV	339	TEC	VCP
0539/2017-0540/2017	8	IVAR AV	309	TEC	VCP
0073/2071-0074/2071	8	LIVE OAK AV	228	TEC	VCP
0704/2071-0705/2071	8	PAL MAL AV	313	TEC	VCP
0409/2017-0410/2017	8	OLEMA ST	262	TEC	VCP
0329/2071-0330/2071	8	PENTLAND ST	337	TEC	VCP
0080/2070-0081/2070	8	OAK AV	221	TEC	VCP
0301/2071-0302/2071	8	CAMBURY AV	293	TEC	VCP
0481/2071-0489/2071	8	TEMPLE CITY B\	345	TEC	VCP
0079/2071-0080/2071	8	CLOVERLY AV	235	TEC	VCP
0056/2121-TRNK/2121	8		280	TEC	VCP
0479/2071-TRNK/2071	8		50	TEC	VCP
0204/2071-0215/2071	8	RIO HONDO AV	321	TEC	VCP
0587/2071-0658/2071	8	BALDWIN AV	271	TEC	VCP
0577/2071-0578/2071	8	LA ROSA DR	314	TEC	VCP
0227/2070-0228/2070	8	FLAHERTY ST	368	TEC	VCP
0216/2071-0217/2071	8	LOWER AZUSA I	162	TEC	VCP
0603/2017-0604/2017	12	LONGDEN AV	238	TEC	VCP
0529/2071-0531/2071	8	BOGUE ST	271	TEC	VCP
0557/2071-0590/2071	8	NADINE ST	289	TEC	VCP
0157/2070-0165/2070	8		245	TEC	VCP
0324/2071-0325/2071	8	BLACKLEY ST	199	TEC	VCP
0228/2071-0229/2071	8	ALLEY	250	TEC	VCP
0495/2071-0496/2071	8	KEY WEST ST	225	TEC	VCP
0655/2017-0656/2017	8		96	TEC	VCP
0605/2017-0606/2017	12	LONGDEN AV	324	TEC	VCP
0167/2071-0169/2071	8	ENCINITA AV	200	TEC	VCP
0580/2017-0581/2017	8	HART AV	345	TEC	VCP
0087/2070-0088/2070	8		278	TEC	VCP
0237/2070-0241/2070	8	LAS TUNAS DR	233	TEC	VCP
0368/2071-0369/2071	8		247	TEC	VCP
0313/2071-0315/2071	8	TEMPLE CITY B\	302	TEC	VCP
0515/2017-0516/2017	8	BARTLETT AV	338	TEC	VCP
0555/2071-0556/2071	8	NADINE ST	294	TEC	VCP
0589/2071-TRNK/2071	8		210	TEC	VCP

0609/2071-0610/2071	8	VILLAGE CIRCLE	175	TEC	VCP
0481/2071-0482/2071	8	GIDLEY ST	303	TEC	VCP
0120/2018-0121/2018	8	ALLEY	268	TEC	VCP
0290/2071-0293/2071	8	ROWLAND AV	305	TEC	VCP
0452/2018-0458/2018	8	ACASO DR	270	TEC	VCP
0302/2121-0303/2121	8		232	TEC	VCP
0160/2071-0161/2071	8	PENTLAND ST	375	TEC	VCP
0584/2017-0585/2017	8	LOMA AV	312	TEC	VCP
0029/2121-0030/2121	8	MC CULLOCH A\	372	TEC	VCP
0121/2071-0122/2071	8	OLIVE ST	324	TEC	VCP
0337/2071-0338/2071	8	TEMPLE CITY B\	261	TEC	VCP
0152/2070-0194/2070	8	CAMELLIA AV	192	TEC	VCP
0265/2071-0266/2071	8	KAUFFMAN AV	304	TEC	VCP
0143/2071-0144/2071	8	ALESSANDRO A	222	TEC	VCP
0232/2121-0233/2121	8	LA ROSA ST	324	TEC	VCP
0641/2071-0772/2071	8	LA ROSA DR	344	TEC	VCP
0525/2071-0527/2071	8	DAINES DR	63	TEC	VCP
0051/2018-0052/2018	8	HERMOSA DR	151	TEC	VCP
0689/2071-0870/2071	8	LIVE OAK AV	179	TEC	VCP
0109/2071-0259/2071	8	BROADWAY	256	TEC	VCP
0045/2071-0096/2070	8	ALLEY	250	TEC	VCP
0365/2017-0601/2017	8	ROSEMEAD BV	250	TEC	VCP
0005/2121-0006/2121	8	LYNROSE ST	66	TEC	VCP
0215/2070-0218/2070	8	GOLDEN WEST	204	TEC	VCP
0746/2071-0748/2071	8	OLIVE ST	150	TEC	VCP
0513/2017-0609/2017	8	AVON AV	408	TEC	VCP
0202/2121-0204/2121	8	GRAND AV	234	TEC	VCP
0495/2017-0496/2017	8	BURTON ST	141	TEC	VCP
0759/2071-0760/2071	8	FREER ST	190	TEC	VCP
0639/2071-0640/2071	8		236	TEC	VCP
0403/2071-0405/2071	8	OLIVE ST	273	TEC	VCP
0219/2070-0313/2070	8	GOLDEN WEST	330	TEC	VCP
0184/2070-0192/2070	8	ALLEY	221	TEC	VCP
0339/2018-0341/2018	8	SERENO DR	40	TEC	VCP
0179/2018-0180/2018	8		51	TEC	VCP
0373/2071-0461/2071	8		81	TEC	VCP
0647/2071-TRNK/2071	10	LOWER AZUSA I	46	TEC	VCP
0721/2071-0722/2071	8	LYNROSE ST	285	TEC	VCP
0180/2018-0181/2018	8		194	TEC	VCP
0499/2017-0500/2017	8	BURTON ST	354	TEC	VCP
0802/2071-0803/2071	8	KEY WEST ST	227	TEC	VCP
0712/2071-0713/2071	8	LYNROSE ST	258	TEC	VCP
0080/2018-0082/2018	8	HERMOSA DR	366	TEC	VCP
0290/2071-0291/2071	8	WORKMAN AV	326	TEC	VCP
0012/2121-0013/2121	8		300	TEC	VCP
0289/2071-0290/2071	8	ROWLAND AV	272	TEC	VCP
0227/2121-CITY/2121	8	ALLEY	105	TEC	VCP
0236/2071-0237/2071	8	ALLEY	244	TEC	VCP
0545/2071-0546/2071	8	GRACEWOOD A	229	TEC	VCP
0126/2071-0127/2071	8	HILTON AV	153	TEC	VCP
0649/2071-0654/2071	8	LOWER AZUSA I	132	TEC	VCP
0431/2071-0433/2071	8	FIESTA AV	369	TEC	VCP

0597/2071-0599/2071	8	DEGASS AV	217	TEC	VCP
0062/2070-0063/2070	8	ENCINITA AV	326	TEC	VCP
0079/2018-0080/2018	8	HERMOSA DR	262	TEC	VCP
0153/2018-0282/2018	8	ROSEMEAD BV	248	TEC	VCP
0083/2071-0084/2071	8	WEDGEWOOD S	99	TEC	VCP
0018/2071-0020/2071	8	ALESSANDRO A	250	TEC	VCP
0117/2018-0118/2018	8	ROSEMEAD BV	374	TEC	VCP
0553/2071-0554/2071	8	NADINE ST	194	TEC	VCP
0218/2071-0435/2071	8	LOWER AZUSA I	253	TEC	VCP
0125/2070-0126/2070	8	OAK AV	267	TEC	VCP
0335/2018-0336/2018	8	SERENO DR	93	TEC	VCP
0327/2018-0328/2018	8	LOMA AV	259	TEC	VCP
0024/2121-0025/2121	8		300	TEC	VCP
0156/2071-0157/2071	8	PENTLAND ST	255	TEC	VCP
0187/2071-0188/2071	8	FRATUS DR	290	TEC	VCP
0092/2018-CITY/2018	8	LAS TUNAS DR	144	TEC	VCP
0734/2071-0735/2071	8	OLIVE ST	148	TEC	VCP
0372/2017-0373/2017	8	ROSEMEAD BV	328	TEC	VCP
0312/2071-0313/2071	8	TEMPLE CITY B\	268	TEC	VCP
0408/2070-0409/2070	8		188	TEC	VCP
0726/2071-0727/2071	8	DANBURY ST	270	TEC	VCP
0018/2071-0019/2071	8	LAS TUNAS DR	371	TEC	VCP
0037/2071-0039/2071	8	ALESSANDRO A	251	TEC	VCP
0035/2121-0036/2121	8		275	TEC	ABSCP
0019/2121-0020/2121	8	PERSIMMON AV	299	TEC	VCP
0047/2071-0902/2071	8	OAK AV	225	TEC	VCP
0129/2018-0130/2018	8	ALLEY	226	TEC	VCP
0582/2071-0583/2071	8	BALDWIN AV	126	TEC	VCP
0821/2071-0822/2071	8	SPARKLETT ST	252	TEC	VCP
0558/2071-0559/2071	8	NADINE ST	194	TEC	VCP
0103/2018-0104/2018	8	ROSEMEAD BV	237	TEC	VCP
0114/2070-0115/2070	8	FLAHERTY ST	220	TEC	VCP
0396/2017-0406/2017	8	LIVIA AV	342	TEC	VCP
0535/2017-0536/2017	8	IVAR AV	250	TEC	VCP
0175/2018-0176/2018	8	LOMA AV	241	TEC	VCP
0119/2018-0120/2018	8	ALLEY	78	TEC	VCP
0141/2018-0142/2018	8	ROSEMEAD BV	235	TEC	VCP
0651/2071-0652/2071	8	WILLMONTE AV	337	TEC	VCP
0118/2071-0130/2071	8	OLIVE ST	265	TEC	VCP
0834/2071-TRNK/2071	8		40	TEC	VCP
0149/2070-0414/2070	8		232	TEC	VCP
0096/2071-TRNK/2071	8	ENCINITA AV	48	TEC	VCP
0561/2017-0629/2017	8	GARIBALDI AV	105	TEC	VCP
0294/2121-0295/2121	8		216	TEC	VCP
0665/2071-TRNK/2071	8	RYLAND AV	71	TEC	VCP
0189/2071-0190/2071	8	FRATUS DR	176	TEC	VCP
0255/2071-0256/2071	8	TEMPLE CITY B\	163	TEC	VCP
0521/2071-0522/2071	8	ROBINHOOD AV	377	TEC	VCP
0143/2070-0145/2070	8	TEMPLE CITY BI	153	TEC	VCP
0577/2071-0877/2071	8	AGNES AV	87	TEC	VCP
0373/2071-0374/2071	8	LA ROSA DR	160	TEC	VCP
0491/2017-0493/2017	8	BURTON ST	327	TEC	VCP

0608/2017-0609/2017	8	GARIBALDI AV	177	TEC	VCP
0300/2071-0301/2071	8	CAMBURY AV	233	TEC	VCP
0797/2071-0798/2071	8	DOREEN AV	392	TEC	VCP
0545/2017-0546/2017	8	RENO AV	293	TEC	VCP
0575/2017-0576/2017	8	HART AV	310	TEC	VCP
0162/2070-CITY/2070	8	BALDWIN AV	71	TEC	VCP
0679/2071-0680/2071	8	GLICKMAN AV	333	TEC	VCP
0206/2121-0207/2121	8	ARROWOOD ST	215	TEC	VCP
0157/2018-0570/2018	8	SULTANA AV	257	TEC	VCP
0385/2071-0386/2071	8		35	TEC	VCP
0783/2071-0784/2071	8	HALIFAX RD	324	TEC	VCP
0524/2017-0525/2017	8	MUSCATEL AV	298	TEC	VCP
0750/2071-0751/2071	8	EL MONTE AV	236	TEC	VCP
0281/2018-0301/2018	8	ROSEMEAD BV	240	TEC	VCP
0862/2071-0863/2071	8		117	TEC	VCP
0403/2071-0404/2071	8	OLIVE ST	80	TEC	VCP
0230/2071-0277/2071	8	ALLEY	214	TEC	VCP
0237/2071-0238/2071	8	ALLEY	208	TEC	VCP
0095/2018-0104/2018	8	LAS TUNAS DR	346	TEC	VCP
0159/2018-0160/2018	8	SULTANA AV	369	TEC	VCP
0842/2071-TRNK/2071	8	DOREEN AV	103	TEC	VCP
0191/2071-0192/2071	8	FRATUS DR	124	TEC	VCP
0511/2071-0512/2071	8	DUFFY ST	172	TEC	VCP
0415/2071-0416/2071	8	GOLDEN WEST	298	TEC	VCP
0009/2071-0867/2071	8	ENCINITA AV	192	TEC	VCP
0390/2017-0391/2017	8	SULTANA AV	367	TEC	VCP
0367/2017-0368/2017	8	ROSEMEAD BV	252	TEC	VCP
0825/2071-0829/2071	8	PAL MAL AV	236	TEC	VCP
0283/2071-0284/2071	8	AGNES AV	338	TEC	VCP
0087/2018-0088/2018	8	ELM AV	341	TEC	VCP
0200/2121-0293/2121	8		205	TEC	VCP
0212/2071-0213/2071	8	HELEO AV	314	TEC	VCP
0735/2071-0736/2071	8	ALLEY	400	TEC	VCP
0028/2121-0029/2121	8	MC CULLOCH A'	310	TEC	VCP
0360/2071-0368/2071	8		358	TEC	VCP
0235/2070-0236/2070	8	ROWLAND AV	245	TEC	VCP
0158/2070-0159/2070	8	GARIBALDI AV	310	TEC	VCP
0437/2071-0493/2071	8	FIESTA AV	169	TEC	VCP
0590/2017-0591/2017	8	LOMA AV	317	TEC	VCP
0052/2018-0053/2018	8	HERMOSA DR	66	TEC	VCP
0762/2071-0763/2071	8	PAL MAL AV	134	TEC	VCP
0466/2071-0467/2071	8	KAUFFMAN AV	161	TEC	VCP
0806/2071-0807/2071	8	PAL MAL AV	188	TEC	VCP
0127/2018-0128/2018	8	HART AV	245	TEC	VCP
0525/2017-0526/2017	8	MUSCATEL AV	300	TEC	VCP
0130/2018-0131/2018	8	ALLEY	78	TEC	VCP
0097/2018-0099/2018	8	HERMOSA DR	247	TEC	VCP
0174/2070-0175/2070	8	KAUFFMAN AV	224	TEC	VCP
0268/2071-0269/2071	8	WEDGEWOOD S	239	TEC	VCP
0529/2071-0530/2071	8	BOGUE ST	193	TEC	VCP
0071/2071-0072/2071	8	PRIMROSE AV	307	TEC	VCP
0049/2070-0050/2070	8	LONGDEN AV	155	TEC	VCP

0063/2071-0243/2071	8	WORKMAN AV	206	TEC	VCP
0083/2018-0548/2017	8	RENO AV	261	TEC	VCP
0453/2071-0454/2071	8		100	TEC	VCP
0328/2018-0329/2018	8	LOMA AV	255	TEC	VCP
0344/2018-0449/2018	8	SULTANA AV	349	TEC	VCP
0054/2070-0055/2070	8	ENCINITA AV	197	TEC	VCP
0060/2121-0061/2121	8	FARAGO AV	183	TEC	VCP
0040/2071-0041/2071	8	ALLEY	215	TEC	VCP
0576/2071-0585/2071	8	LA ROSA DR	239	TEC	VCP
0399/2017-0400/2017	8	LOMA AV	215	TEC	VCP
0647/2071-0644/2071	10	AGNES AV	289	TEC	VCP
0559/2017-0625/2017	8	ROSEMEAD BV	87	TEC	VCP
0494/2017-0502/2017	8		240	TEC	VCP
0578/2071-0579/2071	8	LA ROSA DR	361	TEC	VCP
0070/2070-0071/2070	8	GARIBALDI AV	287	TEC	VCP
0088/2018-0102/2018	8	ELM AV	343	TEC	VCP
0676/2071-0677/2071	8	BIRCHLAND AV	388	TEC	VCP
0499/2071-0500/2071	8	GOLDEN WEST	51	TEC	VCP
0370/2071-0371/2071	8		102	TEC	VCP
0142/2070-0293/2070	8	TEMPLE CITY BI	256	TEC	VCP
0002/2121-0003/2121	8		215	TEC	VCP
0024/2070-0025/2070	8	OAK AV	265	TEC	VCP
0287/2018-0288/2018	8	HARKER AV	341	TEC	VCP
0107/2018-0108/2018	8	SULTANA AV	202	TEC	VCP
0507/2071-TRUNK/2071	10		36	TEC	VCP
0215/2121-0216/2121	8	MC CLINTOCK A	319	TEC	VCP
0298/2121-0302/2121	8	WELLAND AV	13	TEC	VCP
0862/2071-0865/2071	8		72	TEC	VCP
0606/2071-0607/2071	8	ROBINHOOD AV	328	TEC	VCP
0123/2070-0124/2070	8	OAK AVE	295	TEC	VCP
0102/2018-0103/2018	8	ROSEMEAD BV	208	TEC	VCP
0472/2071-0473/2071	8		270	TEC	VCP
0022/2070-0024/2070	8	OAK AV	266	TEC	VCP
0554/2017-0555/2017	8	ROSEMEAD BV	358	TEC	VCP
0794/2071-0840/2071	8	HALIFAX RD	316	TEC	VCP
0210/2071-0211/2071	8	HELEO AV	273	TEC	VCP
0388/2070-0389/2070	8		191	TEC	VCP
0236/2071-0239/2071	8	WORKMAN AV	152	TEC	VCP
0121/2070-TRUNK/2070	8	0AK AVE	52	TEC	VCP
0080/2071-0085/2071	8		87	TEC	VCP
0534/2017-0535/2017	8	IVAR AV	301	TEC	VCP
0832/2071-TRNK/2071	8		202	TEC	VCP
0560/2018-0561/2018	8		210	TEC	VCP
0824/2071-0825/2071	8	HALLWOOD DR	181	TEC	VCP
0850/2071-TRNK/2071	8		50	TEC	VCP
0449/2018-0450/2018	8	SULTANA AV	350	TEC	VCP
0372/2071-0373/2071	8	LA ROSA DR	65	TEC	VCP
0159/2070-0160/2070	8	GARIBALDI AV	90	TEC	VCP
0301/2070-0302/2070	8	BARELA AV	60	TEC	VCP
0537/2018-0560/2018	8	SULTANA AV	44	TEC	VCP
0308/2018-0440/2018	8	ROSEMEAD BV	240	TEC	VCP
0485/2071-0486/2071	8	GIDLEY ST	230	TEC	VCP

0218/2070-0219/2070	8	GOLDEN WEST	290	TEC	VCP
0278/2018-0279/2018	8	BROADWAY	277	TEC	VCP
0039/2071-0104/2071	8	ALESSANDRO A	258	TEC	VCP
0186/2070-0189/2070	10	WOODRUFF AV	217	TEC	VCP
0546/2017-0547/2017	8	RENO AV	255	TEC	VCP
0103/2070-0104/2070	8	GARIBALDI AV	248	TEC	VCP
0156/2070-0157/2070	10	GARIBALDI AV	220	TEC	VCP
0272/2071-0273/2071	8	BROADWAY	296	TEC	VCP
0844/2071-TRNK/2071	8	LOWER AZUSA I	35	TEC	VCP
0143/2070-0144/2070	8		230	TEC	ABSCP
0547/2017-0548/2017	8	RENO AV	311	TEC	VCP
0187/2070-0384/2070	8	CAMELLIA AV	40	TEC	VCP
0430/2071-0431/2071	8	FIESTA AV	378	TEC	VCP
0217/2071-0218/2071	8	LOWER AZUSA I	263	TEC	VCP
0217/2121-0218/2121	8	FAIRVIEW AV	76	TEC	VCP
0689/2071-0690/2071	8	LIVE OAK AV	350	TEC	VCP
0371/2070-0372/2070	8	LEMON AV	303	TEC	VCP
0489/2071-0490/2071	8	TEMPLE CITY B\	94	TEC	VCP
0084/2018-0088/2018	8	RENO AV	279	TEC	VCP
0072/2070-0073/2070	8	ALESSANDRO A	247	TEC	VCP
0341/2071-0648/2071	8		241	TEC	VCP
0164/2071-0165/2071	8	KENNERLY ST	270	TEC	VCP
0137/2070-0147/2070	8	LONGDEN AV	262	TEC	VCP
0607/2017-0620/2017	12	LONGDEN AV	140	TEC	VCP
0279/2018-0281/2018	8	BROADWAY	251	TEC	VCP
0055/2018-0523/2017	8	AVON AV	217	TEC	VCP
0790/2071-0791/2071	8	KEY WEST ST	148	TEC	ABSCP
0236/2070-0237/2070	8	ROWLAND AV	276	TEC	VCP
0107/2018-0109/2018	8	HERMOSA DR	276	TEC	VCP
0138/2072-0899/2071	8		225	TEC	VCP
0349/2071-0350/2071	8	NADINE ST	226	TEC	VCP
0363/2017-0364/2017	8	ROSEMEAD BV	347	TEC	VCP
0444/2071-0445/2071	8		77	TEC	VCP
0214/2121-0215/2121	8	MC CLINTOCK A	222	TEC	VCP
0446/2018-0447/2018	8		9	TEC	VCP
0322/2018-0325/2018	8	OLIVE ST	280	TEC	VCP
0052/2070-0620/2017	12	LONGDEN AV	205	TEC	VCP
0412/2070-0413/2070	8		226	TEC	VCP
0108/2018-0573/2017	8	SULTANA AV	258	TEC	VCP
0288/2071-0508/2071	10	LIVE OAK AV	205	TEC	VCP
0562/2017-0563/2017	8	ROSEMEAD BV	369	TEC	VCP
0503/2071-0856/2071	8		180	TEC	VCP
0028/2070-0029/2070	8	EMPEROR AV	97	TEC	VCP
0134/2070-0135/2070	8	TRELAWNEY AV	324	TEC	VCP
0645/2071-0644/2071	8		307	TEC	VCP
0594/2071-0597/2071	8	LANDSEER ST	292	TEC	VCP
0503/2071-0504/2071	8	WINDSOR LN	203	TEC	VCP
0549/2071-WEST/2071	8	DAINES DR	110	TEC	VCP
0316/2071-0317/2071	8	NADINE ST	203	TEC	VCP
0788/2071-0789/2071	8	LA ROSA DR	337	TEC	ABSCP
0671/2071-0672/2071	8	ROBINHOOD AV	326	TEC	VCP
0170/2018-0171/2018	8	LOMA AV	284	TEC	VCP

0242/2070-0245/2070	8	LAS TUNAS DR	223	TEC	VCP
0625/2071-0626/2071	8	RANWICK DR	64	TEC	VCP
0638/2071-0639/2071	8		169	TEC	VCP
0338/2071-0339/2071	8	TEMPLE CITY B\	262	TEC	VCP
0497/2017-0504/2017	8	ROCCUS LN	243	TEC	VCP
0763/2071-0764/2071	8	PAL MAL AV	343	TEC	VCP
0300/2070-0301/2070	8	BARELA AV	88	TEC	VCP
0560/2017-0625/2017	8	ROSEMEAD BV	183	TEC	VCP
0051/2121-0053/2121	8		286	TEC	VCP
0223/2071-0224/2071	8	CLOVERLY AV	314	TEC	VCP
0204/2121-0205/2121	8	GRAND AV	249	TEC	VCP
0372/2070-0373/2070	8	LEMON AV	279	TEC	VCP
0453/2018-0507/2018	8	SERENO DR	76	TEC	VCP
0613/2071-0614/2071	8	VILLAGE CIRCLE	174	TEC	VCP
0570/2018-0571/2018	8		230	TEC	VCP
0592/2017-0593/2017	8	LONGDEN AV	205	TEC	VCP
0158/2071-0159/2071	8	PENTLAND ST	116	TEC	VCP
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0229/2121-0230/2121	8	GRAND AV	48	TEC	VCP
0241/2070-0242/2070	8	LAS TUNAS DR	211	TEC	VCP
0016/2071-0017/2071	8	ALLEY	337	TEC	VCP
0134/2072-TRNK/2072	8	ELLIS LN	35	TEC	VCP
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0154/2018-0155/2018	8	ALLEY	154	TEC	VCP
0066/2071-0070/2071	8	WORKMAN AV	214	TEC	VCP
0376/2071-0377/2071	8		216	TEC	VCP
0529/2017-0610/2017	8	GARIBALDI AV	212	TEC	VCP
0145/2070-0146/2070	8	TEMPLE CITY BI	119	TEC	VCP
0330/2018-0331/2018	8	RANCHO REAL I	356	TEC	VCP
0860/2071-0861/2071	8		216	TEC	VCP
0708/2071-0709/2071	8	BOGUE ST	356	TEC	VCP
0400/2070-0401/2070	8		177	TEC	VCP
0334/2071-0335/2071	8	LA ROSA DR	293	TEC	VCP
0167/2070-0388/2070	8	GOLDEN WEST	40	TEC	VCP
0546/2071-0547/2071	8	GRACEWOOD A	383	TEC	VCP
0448/2071-0449/2071	8		270	TEC	VCP
0319/2018-0321/2018	8	SULTANA AV	173	TEC	VCP
0009/2071-0011/2071	8	ENCINITA AV	326	TEC	VCP
0512/2017-0513/2017	8	AVON AV	297	TEC	VCP
0412/2070-0394/2070	8	TEMPLE CITY B\	120	TEC	VCP
0159/2018-0536/2018	8	SULTANA AV	115	TEC	VCP
0536/2018-0217/2018	8		194	TEC	VCP

0257/2071-0271/2071	8	BROADWAY	358	TEC	VCP
0147/2018-0148/2018	8	WEDGEWOOD S	325	TEC	VCP
0409/2071-0410/2071	8	NADINE ST	224	TEC	VCP
0533/2017-0534/2017	8	IVAR AV	298	TEC	VCP
0391/2017-0392/2017	8	SULTANA AV	319	TEC	VCP
0146/2071-0147/2071	8	FRATUS DR	206	TEC	VCP
0342/2018-0343/2018	8	SULTANA AV	185	TEC	VCP
0378/2071-0379/2071	8		94	TEC	VCP
0282/2018-0283/2018	12	ROSEMEAD BV	351	TEC	VCP
0317/2018-0318/2018	8	OLIVE ST	164	TEC	VCP
0318/2071-0319/2071	8	OLIVE ST	266	TEC	VCP
0008/2071-0867/2071	8	ENCINITA AV	60	TEC	VCP
0042/2121-0294/2121	8	WELLAND AV	55	TEC	VCP
0160/2070-0164/2070	8	ROWLAND AV	259	TEC	VCP
0269/2070-0283/2070	8	TEMPLE CITY BI	317	TEC	VCP
0662/2071-0663/2071	8	BALDWIN AV	300	TEC	VCP
0014/2121-0015/2121	8		247	TEC	VCP
0068/2070-0069/2070	8	GARIBALDI AV	86	TEC	VCP
0435/2071-0436/2071	8	LOWER AZUSA I	216	TEC	VCP
0498/2017-0499/2017	8	BURTON ST	287	TEC	VCP
0373/2070-0374/2070	8	LEMON AV	54	TEC	VCP
0785/2071-0786/2071	8	KEY WEST ST	261	TEC	ABSCP
0031/2121-0032/2121	8	DAINES DR	194	TEC	VCP
0893/2071-0894/2071	8	LIVE OAK AV	60	TEC	VCP
0122/2071-0123/2071	8	HILTON AV	319	TEC	VCP
0445/2071-0446/2071	8		267	TEC	VCP
0280/2070-0282/2070	8	CLOVERLY AV	277	TEC	VCP
0297/2071-0298/2071	8	GOLDEN WEST	339	TEC	VCP
0066/2070-0067/2070	8	ENCINITA AV	179	TEC	VCP
0139/2071-0140/2071	8	BUTTONS AV	268	TEC	VCP
0776/2071-0777/2071	8	ARDEN DR	384	TEC	VCP
0304/2070-0305/2070	8	WOOLLEY ST	98	TEC	VCP
0775/2071-0776/2071	8	ARDEN DR	197	TEC	VCP
0221/2121-0222/2121	8	PERSIMMON AV	294	TEC	VCP
0694/2071-0695/2071	8	HALLOWELL AV	257	TEC	VCP
0287/2070-0288/2070	8	LEMON AV	324	TEC	VCP
0215/2070-0225/2070	8	WENDON AV	264	TEC	VCP
0130/2070-0131/2070	8	OLEMA ST	166	TEC	VCP
0625/2017-0626/2017	8		154	TEC	VCP
0047/2121-0048/2121	8	DAINES DR	272	TEC	VCP
0718/2071-TRNK/2071	8	DAINES DR	102	TEC	VCP
0874/2071-0875/2071	8		150	TEC	VCP
0634/2071-0635/2071	8	ROSEVALE DR	198	TEC	VCP
0122/2018-0123/2018	8	SULTANA AV	96	TEC	VCP
0357/2071-0358/2071	8	WARMAN LN	235	TEC	VCP
0670/2071-0671/2071	8	ROBINHOOD AV	144	TEC	VCP
0720/2071-TRNK/2071	8	BOGUE ST	336	TEC	VCP
0310/2070-0311/2070	8	GOLDEN WEST	222	TEC	VCP
0761/2071-0762/2071	8	FREER ST	196	TEC	VCP
0551/2071-0552/2071	8	DAINES DR	290	TEC	VCP
0210/2121-0211/2121	8	GRAND AV	290	TEC	VCP
0055/2121-TRNK/2121	8	DANBURY ST	245	TEC	VCP

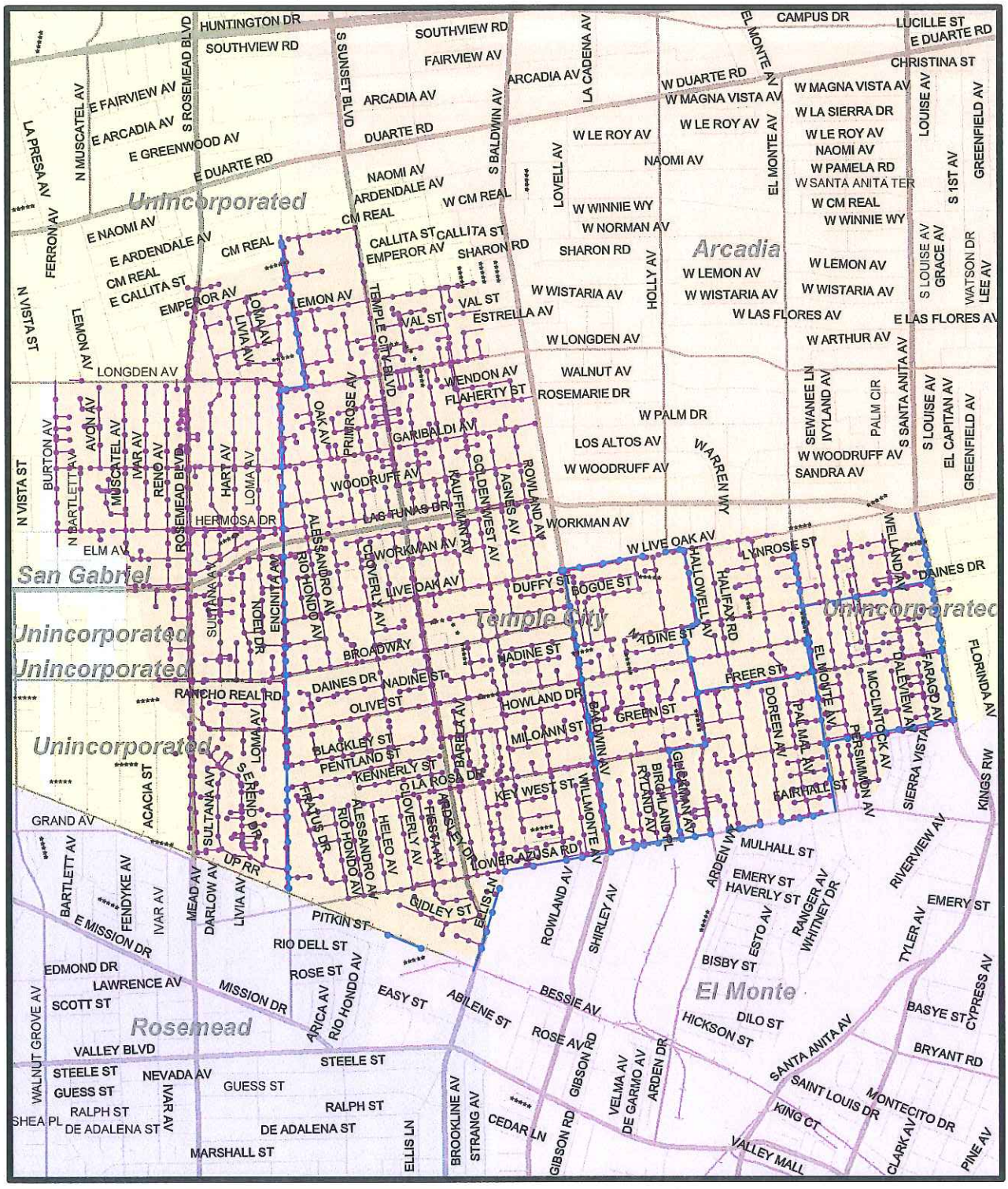
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0229/2121-TRUNK/2121	8	GRAND AV	51	TEC	VCP
0368/2017-0369/2017	8	ROSEMEAD BV	189	TEC	VCP
0039/2121-0040/2121	8	FREER ST	286	TEC	VCP
0517/2018-0518/2018	8		132	TEC	VCP
0035/2070-0403/2017	8	JAYLEE DR	234	TEC	VCP
0079/2071-0081/2071	8	WEDGEWOOD S	232	TEC	VCP
0770/2071-0771/2071	8	ARDEN DR	66	TEC	VCP
0305/2071-0306/2071	8	DUFFY ST	223	TEC	VCP
0604/2017-0605/2017	12	LONGDEN AV	281	TEC	VCP
0224/2070-0225/2070	8	WENDON AV	318	TEC	VCP
0240/2071-0279/2071	8	WORKMAN AV	230	TEC	VCP
0109/2070-0110/2070	8	PRIMROSE AV	256	TEC	VCP
0059/2121-0060/2121	8	FARAGO AV	162	TEC	VCP
0389/2071-0390/2071	8	LA ROSA DR	110	TEC	VCP
0181/2070-0182/2070	8	ALLEY	195	TEC	VCP
0502/2071-0503/2071	8	GOLDEN WEST	103	TEC	VCP
0185/2070-0186/2070	8	CAMELLIA AV	90	TEC	VCP
0080/2071-0108/2071	8	CLOVERLY AV	242	TEC	VCP
0322/2070-0323/2070	8	GOLDEN WEST	337	TEC	VCP
0704/2071-0717/2071	8	DAINES DR	356	TEC	VCP
0286/2070-0293/2070	8	TEMPLE CITY BI	336	TEC	VCP
0284/2071-0285/2071	8	AGNES AV	322	TEC	VCP
0024/2071-0025/2071	8	WORKMAN AV	281	TEC	VCP
0745/2071-0746/2071	8	OLIVE ST	149	TEC	VCP
0296/2121-0297/2121	8		238	TEC	VCP
0591/2071-0755/2071	8	ARDEN DR	251	TEC	VCP
0248/2070-0252/2070	12	WOODRUFF AV	237	TEC	VCP
0059/2070-TRUNK/2070	8	ENCINITA AV	36	TEC	VCP
0082/2018-0083/2018	8	RENO AV	270	TEC	VCP
0050/2070-0051/2070	8	LONGDEN AV	141	TEC	VCP
0394/2017-0395/2017	8	LIVIA AV	218	TEC	VCP
0395/2071-0396/2071	8		85	TEC	VCP
0192/2071-0193/2071	8	FRATUS DR	242	TEC	VCP
0542/2071-0543/2071	8	LIVE OAK AV	350	TEC	VCP
0221/2070-0315/2070	8	SALTER AV	228	TEC	VCP
0281/2071-0282/2071	10	LIVE OAK AV	312	TEC	VCP
0574/2071-0577/2071	8	AGNES AV	40	TEC	VCP
0483/2071-0484/2071	8		190	TEC	VCP
0190/2070-0191/2070	8	ALLEY	160	TEC	VCP
0338/2018-0339/2018	8	SERENO DR	141	TEC	VCP
0113/2018-0114/2018	8	HERMOSA DR	325	TEC	VCP
0228/2121-0229/2121	8	GRAND AV	330	TEC	VCP
0731/2071-0732/2071	8	PERSIMMON AV	214	TEC	VCP
0382/2071-0383/2071	8		147	TEC	VCP
0413/2071-0414/2071	8	GOLDEN WEST	361	TEC	VCP
0609/2017-0610/2017	8	GARIBALDI AV	222	TEC	VCP
0025/2070-0033/2070	8	OAK AV	317	TEC	VCP
0043/2121-0044/2121	8	WILDFLOWER R	196	TEC	VCP
0113/2071-0114/2071	8	DAINES DR	176	TEC	VCP
0146/2070-0147/2070	8	TEMPLE CITY BI	321	TEC	VCP

0392/2017-0605/2017	8	SULTANA AV	282	TEC	VCP
0315/2070-0316/2070	8	SALTER AV	251	TEC	VCP
0756/2071-0759/2071	8	FREER ST	181	TEC	VCP
0781/2071-0782/2071	8	HALIFAX RD	229	TEC	VCP
0748/2071-0749/2071	8	OLIVE ST	287	TEC	VCP
0241/2071-0242/2071	8	ALLEY	203	TEC	VCP
0517/2017-0518/2017	8	BURGHARDT RI	91	TEC	VCP
0647/2071-0648/2071	12	LOWER AZUSA I	290	TEC	VCP
0030/2121-0031/2121	8	DAINES DR	270	TEC	VCP
0298/2071-0307/2071	8	BROADWAY	172	TEC	VCP
0299/2071-0400/2071	8	GOLDEN WEST	130	TEC	VCP
0106/2018-0107/2018	8	HERMOSA DR	283	TEC	VCP
0518/2071-0519/2071	8	ALLEY	364	TEC	VCP
0095/2071-0096/2071	8	ENCINITA AV	283	TEC	VCP
0807/2071-0808/2071	8	ARROWOOD ST	267	TEC	VCP
0728/2071-TRNK/2071	8	DAINES DR	329	TEC	VCP
0660/2071-0661/2071	8	BALDWIN AV	325	TEC	LVCP
0407/2071-0408/2071	8	CAMBURY AV	254	TEC	VCP
0296/2070-0297/2070	8		280	TEC	VCP
0127/2070-0128/2070	8	OLEMA ST	247	TEC	VCP
0286/2071-0381/2070	8	AGNES AV	285	TEC	VCP
0020/2071-0023/2071	8	ALESSANDRO A	238	TEC	VCP
0540/2071-0541/2071	8	LIVE OAK AV	293	TEC	VCP
0235/2121-0236/2121	8	PERSIMMON AV	242	TEC	VCP
0538/2071-0539/2071	8	LYNROSE ST	359	TEC	VCP
0309/2070-0310/2070	8	VAL ST	348	TEC	VCP
0051/2121-0052/2121	8		256	TEC	VCP
0331/2018-0332/2018	8	RANCHO REAL I	279	TEC	VCP
0204/2070-0208/2070	8		290	TEC	VCP
0031/2070-0032/2070	8	EMPEROR AV	278	TEC	VCP
0606/2017-0607/2017	12	LONGDEN AV	333	TEC	VCP
0738/2071-0739/2071	8	PAL MAL AV	264	TEC	VCP
0567/2017-0568/2017	8	SULTANA AV	344	TEC	VCP
0514/2071-0515/2071	8	DAINES DR	363	TEC	VCP
0315/2071-0316/2071	8	NADINE ST	188	TEC	VCP
0380/2071-0381/2071	8		247	TEC	VCP
0065/2071-0858/2071	8	ALLEY	45	TEC	VCP
0290/2070-0291/2070	8	LEMON AV	211	TEC	VCP
0090/2018-CITY/2018	8	MUSCATELL AV	177	TEC	VCP
0503/2071-0854/2071	8	GOLDEN WEST	167	TEC	VCP
0530/2017-0531/2017	8	MUSCATEL AV	311	TEC	VCP
0847/2071-0848/2071	8	FAIRHALL ST	214	TEC	VCP
0766/2071-0767/2071	8	FREER ST	296	TEC	VCP
0231/2070-0232/2070	8	ROWLAND AV	287	TEC	VCP
0514/2017-0515/2017	8	BARTLETT AV	280	TEC	VCP
0158/2018-0529/2018	8	SULTANA AV	45	TEC	VCP
0059/2071-0060/2071	8	ALLEY	257	TEC	VCP
0316/2018-0317/2018	8	ALLEY	268	TEC	VCP
0804/2071-0805/2071	8	KEY WEST ST	223	TEC	VCP
0507/2071-0508/2071	10	LIVE OAK AV	214	TEC	VCP
0580/2071-0642/2071	8	AGNES AV	370	TEC	VCP
0780/2071-0783/2071	8	MILOANN ST	355	TEC	VCP

0452/2071-0453/2071	8		78	TEC	VCP
0237/2070-CITY/2070	8	LAS TUNAS DR	186	TEC	VCP
0416/2071-0494/2071	8	GOLDEN WEST	292	TEC	VCP
0651/2017-0652/2017	8		82	TEC	VCP
0349/2071-0354/2071	8		247	TEC	VCP
0172/2071-TRNK/2071	8	ENCINITA AV	36	TEC	VCP
0152/2018-0153/2018	8	ROSEMEAD BV	248	TEC	VCP
0166/2018-0167/2018	8	NOEL DR	265	TEC	VCP
0041/2070-0408/2017	8	WOOLLEY ST	276	TEC	VCP
0717/2071-0718/2071	8	DAINES DR	225	TEC	VCP
0715/2071-0716/2071	8	PAL MAL AV	254	TEC	VCP
0443/2071-0444/2071	8		267	TEC	VCP
0355/2071-0356/2071	8	OLIVE ST	204	TEC	VCP
0280/2070-0281/2070	8	CAMINO REAL A	176	TEC	VCP
0092/2070-0400/2070	8	PRIMROSE AV	256	TEC	VCP
0610/2071-0611/2071	8	VILLAGE CIRCLE	79	TEC	VCP
0061/2070-0062/2070	8	ENCINITA AV	272	TEC	VCP
0147/2071-0148/2071	8	FRATUS DR	266	TEC	VCP
0332/2071-0336/2071	8		301	TEC	VCP
0099/2070-0102/2070	8	TEMPLE CITY BI	379	TEC	VCP
0311/2071-0515/2071	8	DAINES DR	371	TEC	VCP
0325/2018-0326/2018	8	OLIVE ST	109	TEC	VCP
0136/2071-0137/2071	8	BLACKLEY ST	65	TEC	VCP
0388/2071-0389/2071	8	LA ROSA DR	50	TEC	VCP
0304/2121-0305/2121	8		306	TEC	VCP
0705/2071-0706/2071	8	DANBURY ST	193	TEC	VCP
0286/2070-0287/2070	8	LEMON AV	343	TEC	VCP
0437/2071-0438/2071	8	LOWER AZUSA I	189	TEC	VCP
0125/2018-0126/2018	8	MYDA AV	374	TEC	VCP
0328/2071-0329/2071	8	PENTLAND ST	200	TEC	VCP
0564/2071-0565/2071	8	BALDWIN AV	41	TEC	VCP
0235/2071-0263/2071	8	CAMELLIA AV	341	TEC	VCP
0580/2071-0877/2071	8	AGNES AV	263	TEC	VCP
0239/2121-0240/2121	8	MC CLINTOCK A	276	TEC	VCP
0370/2017-0385/2017	8	EMPEROR AV	278	TEC	VCP
0367/2071-0413/2071	8	BLACKLEY ST	267	TEC	VCP
0057/2070-0058/2070	8	ENCINITA AV	223	TEC	VCP
0205/2070-0207/2070	8		290	TEC	VCP
0640/2071-0641/2071	8	LA ROSA DR	47	TEC	VCP
0033/2070-0034/2070	8	OAK AV	342	TEC	VCP
0285/2018-0287/2018	15	BROADWAY	283	TEC	VCP
0174/2018-0175/2018	8	LOMA AV	85	TEC	VCP
0225/2121-0226/2121	8	ALLEY	313	TEC	VCP
0093/2070-0094/2070	8	WOODRUFF AV	223	TEC	VCP
0033/2121-0035/2121	8	MC CULLOCH A'	205	TEC	VCP
0834/2071-0835/2071	8		226	TEC	VCP
0314/2018-0315/2018	8	ALLEY	118	TEC	VCP
0224/2121-0225/2121	8	ALLEY	160	TEC	VCP
0655/2071-0656/2071	8	BALDWIN AV	350	TEC	VCP
0064/2070-0065/2070	8	FLAHERTY ST	117	TEC	VCP
0206/2121-0208/2121	8	DALEVIEW AV	379	TEC	VCP
0465/2071-0466/2071	8		214	TEC	VCP

0523/2018-0524/2018	8		222	TEC	VCP
0521/2018-0522/2018	8		203	TEC	VCP
0457/2018-0522/2018	8	SERENO DR	45	TEC	VCP
0519/2018-0520/2018	8		190	TEC	VCP
0534/2018-0535/2018	8		249	TEC	VCP
0519/2018-0534/2018	8	SERENO DR	211	TEC	VCP
0337/2018-0534/2018	8	SERENO DR	40	TEC	VCP
0307/2018-0509/2018	8	ROSEMEAD BV	174	TEC	VCP
0441/2018-0442/2018	8	ROSEMEAD BV	349	TEC	VCP
0333/2018-0334/2018	8	LOMA AV	346	TEC	VCP
0326/2018-0333/2018	8	LOMA AV	355	TEC	VCP
0302/2018-0303/2018	8		300	TEC	VCP
0319/2018-0320/2018	8	SULTANA AV	264	TEC	VCP
0002/2071-0111/2018	8	HERMOSA DR	291	TEC	VCP
0005/2071-0006/2071	8	ALLEY	146	TEC	VCP
0006/2071-0178/2018	8	ALLEY	231	TEC	VCP
0005/2071-TRUNK/2071	8	ENCINITA AV	64	TEC	VCP
0867/2071-0868/2071	8		229	TEC	VCP
0010/2071-0175/2018	8	BIDWELL ST	170	TEC	VCP
0089/2071-0090/2071	8	LOMA AV	160	TEC	VCP
0014/2071-0183/2018	8	WEDGEWOOD S	366	TEC	VCP
0090/2071-0091/2071	8	LOMA AV	204	TEC	VCP
0089/2071-0292/2018	15	BROADWAY	168	TEC	VCP
0443/2018-0444/2018	8	ROSEMEAD BV	350	TEC	VCP
0009/2071-0010/2071	8	BIDWELL ST	195	TEC	VCP
0310/2121-0309/2121	8		276	TEC	VCP
0310/2121-CITY/2121	8	WELLAND AV	127	TEC	VCP
0341/2018-0569/2018	8	SERENO DR	111	TEC	VCP
0422/2070-0423/2070	8		204	TEC	VCP
0407/2070-0422/2070	8	TEMPLE CITY B\	52	TEC	VCP
0402/2070-0422/2070	8	TEMPLE CITY B\	52	TEC	VCP
0101/2070-0421/2070	8	TEMPLE CITY BI	52	TEC	VCP
0408/2070-0421/2070	8	TEMPLE CITY BI	75	TEC	VCP
0046/2018-0501/2017	8	BURTON AV	362	TEC	VCP
0402/2070-0403/2070	8		242	TEC	VCP
0416/2070-0417/2070	8		228	TEC	VCP
0418/2070-0419/2070	8		220	TEC	VCP
0453/2018-0569/2018	8	SERENO DR	244	TEC	VCP
0568/2018-0569/2018	8		350	TEC	VCP
0153/2070-0416/2070	8	GARIBALDI AV	142	TEC	VCP
0086/2018-05457/2018	8	ELM AV	152	TEC	VCP
0154/2070-0416/2070	8	GARIBALDI AV	58	TEC	VCP
0149/2070-0418/2070	8	TEMPLE CITY BI	56	TEC	VCP
0087/2018-0545/2018	8	ELM AV	153	TEC	VCP
0660/2017-0661/2017	8		272	TEC	VCP
0407/2070-0418/2070	8	TEMPLE CITY B\	45	TEC	VCP
0545/2018-0546/2018	8		145	TEC	VCP
0511/2017-0660/2017	8	AVON AV	309	TEC	VCP
0512/2017-0660/2017	8	AVON AV	23	TEC	VCP
0306/2121-0307/2121	8		216	TEC	VCP
0200/2121-0306/2121	8	FARAGO AV	60	TEC	VCP
0286/2018-0562/2018	8		56	TEC	VCP

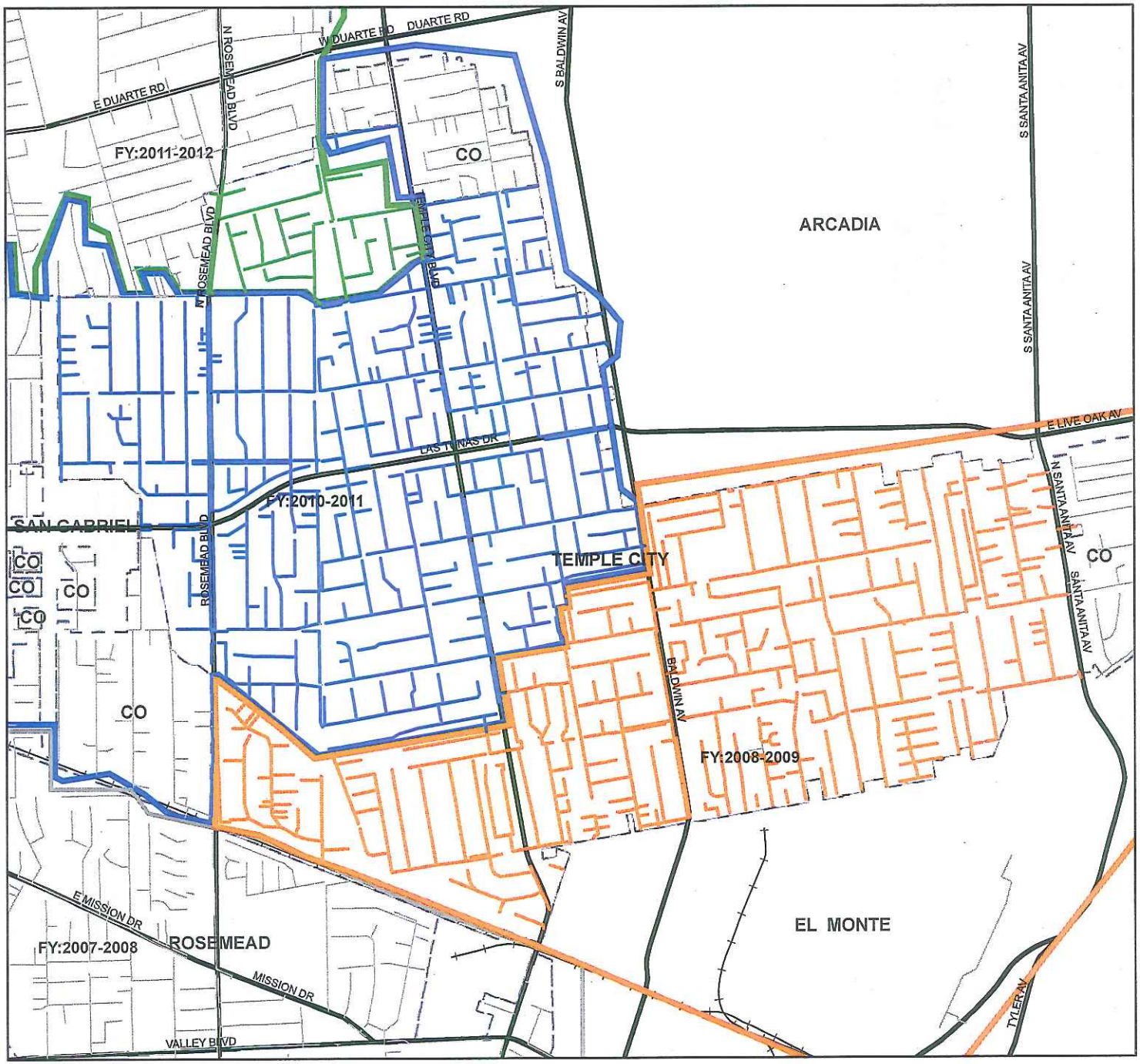
Sewer Facilities in the City of Temple City



APPENDIX E

CONDITION ASSESSMENT

WORK SCHEDULE



CCTV PROJECT AREAS & SCHEDULE

AS OF JULY 23 2008

N

Legend

CCTV Sewer Segments

- All others Segments

City of TEMPLE CITY

- 2008-2009(Y0TV0809A)
- 2010-2011
- 2011-2012

CCTV Projects Area

- All others Projects Areas

City of TEMPLE CITY

- 2008-2009(Y0TV0809A)
- 2010-2011
- 2011-2012

CITY

- All others Cities
- TEMPLE CITY

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APPENDIX F

INDUSTRIAL WASTE CONTRACT

WITH THE COUNTY

Pickett

File I-4939

RESOLUTION NO. 60-18

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF TEMPLE CITY

TO PROVIDE ENFORCEMENT OF INDUSTRIAL WASTE PROVISIONS OF CITY ORDINANCE AND AUTHORIZING EXECUTION OF A CONTRACT WITH THE COUNTY OF LOS ANGELES WITH RESPECT THERETO

- 3077

THE CITY COUNCIL OF THE CITY OF TEMPLE CITY DOES RESOLVE AS FOLLOWS:

SECTION 1. The Mayor of the City of TEMPLE CITY is hereby authorized to execute a contract with the County of Los Angeles providing for enforcement of industrial waste provisions of City Ordinance, a true and correct copy of which said contract is affixed hereto and made a part hereof, reference to which is hereby made.

filed attached to Ltr - Atty 6-20-60

ADOPTED AND APPROVED this 25th day of May, 1960.

Mayor

ATTEST:

City Clerk

I HEREBY CERTIFY that the foregoing is a true and correct copy of a resolution passed and adopted by the City Council of the City of TEMPLE CITY at a regular meeting thereof held on the 25th day of May, 1960.

City Clerk

APPROVED BY BOARD OF SUPERVISORS

MAY 17 1960

Gordon T. Nesvig
Clerk of the Board

DUE | DIV | ADM | ARC | ASM | AVI | B&S | BUS | C&D | IW | MAI | SAN | SUR | WWC | ACTION | INFO | ATTACH

6/20/60 PAK

2-60

F1

Such services shall only encompass duties and functions of the type coming within the jurisdiction of, and customarily rendered by, the County Engineer of the County of Los Angeles under the Charter of said County, the statutes of the State, and the various County ordinances.

The level of service provided shall be that same basic level of service that now is and shall be hereafter during the term of this agreement provided for unincorporated areas of the County of Los Angeles by said Engineer.

The rendition of such services, the standards of performance, and other matters incidental to the performance of such services, including the controlling of personnel so employed, shall remain in the County. In the event of dispute between the parties as to the extent of the duties and functions to be rendered hereunder, or the level or manner of performance of such service, the determination thereof made by the Engineer of the County shall be final and conclusive as between the parties.

The services shall include the enforcement of any applicable State statutes and all provisions of the above referred to city ordinance as the same now exists or may be hereafter amended.

The services shall include the inspection of open sanitary fills only in the event that the city, by action of its Council, requests such services.

2. To facilitate the performance of said functions it is agreed that the County shall have full co-operation and assistance from the City, its officers, agents and employees.

6. County, its officers and employees, shall not be deemed to assume any liability for intentional or negligent acts of said City or of any officer or employee thereof, and said City shall hold said County and its officers and employees harmless from, and shall defend said County and its officers and employees against, all claims for damages resulting therefrom.

Notwithstanding the provisions of this paragraph hereinbefore set forth, either party may terminate this agreement as of the first day of July of any year upon notice in writing to the other party of not less than two calendar months prior to the date of such termination.

7. This contract is entered into with the understanding that the City will maintain in full force and effect, including the amount of fees provided, an ordinance substantially identical with the provisions of County Ordinance No. 6130. This contract may be terminated by the County without necessity of notice if City does not enact amendments to said ordinance in accordance with amendments to County Ordinance No. 6130 within one hundred twenty days after request to do so by County. The County Engineer, acting on behalf of the County, may use discretion and need not request City to adopt amendments which do not apply to the City or its problems.

8. County agrees to collect fees called for in the City's ordinance and to account therefor to the City quarterly. County agrees to pay City, within sixty days following each calendar quarter, all of the excess over expenditures for services, and City agrees to pay County, within said sixty days, any deficit between expenditures for services and total fees collected. Expenditures for services, for the purpose of this agreement,

F5

and the County of Los Angeles, by order of its Board of Supervisors, has caused these presents to be subscribed by the Chairman of said Board and the seal of said Board to be affixed thereto and attested by the Clerk of said Board, all on the day and year first above written.

CITY OF TEMPLE CITY

By _____
Mayor

ATTEST:

_____
City Clerk

COUNTY OF LOS ANGELES

By FRANK G. BONELLI
Chairman, Board of Supervisors

ATTEST:

SEAL

GORDON T. NESVIG
Clerk of the Board of Supervisors

By JAMES S. MIZE
Deputy

APPROVED AS TO FORM:
HAROLD W. KENNEDY, County Counsel

By _____
Deputy

3-60

APPENDIX G

SEWER MAINTENANCE

PRODUCTIVITY REPORT

SEWER MAINTENANCE PRODUCTIVITY REPORT
COLLECTION SYSTEM - DIVISION LEVEL
FIELD WORK COMPLETED: JANUARY 1 TO DECEMBER 31, 2008
CITY OF TEMPLE CITY

Total Pipe Length (feet) as of December 31, 2008: 408,219

Total Manholes as of December 31, 2008: 1,746

PREVENTIVE MAINTENANCE ACTIVITIES

Sewer Pipe

- Hydro Cleaned (feet): 40,707
  - Periodic Cleaning (feet): 26,700
- Mechanically Rodded (feet): 62,200
  - Periodic Cleaning (feet): 54,790

Manholes

- Inspected: 3,492
- Adjusted: 0

SERVICE REQUESTS

Responded to:

- Stoppages: 0
- Overflows: 2
- Floodouts: 0
- Roach Complaints: 0
- Misc.: 4
- Other: 1
- False Alarms: 10
- Service Requests Responded to: 17

TELEVISING

Feet Televised: 6,579

ROOT CONTROL

Sewer Pipes Treated for Roots: 0

CONSTRUCTION

Saddle Installation(s): 0

PUMP STATIONS

Total Number of Pump Stations: 0

ANNEXATIONS

Parcel(s) Annexed to the CSMD: 1

SEWER MAINTENANCE PRODUCTIVITY REPORT
COLLECTION SYSTEM - DIVISION LEVEL
FIELD WORK COMPLETED: JANUARY 1 TO DECEMBER 31, 2010
CITY OF TEMPLE CITY

Total Pipe Length (feet) as of December 31, 2010: 410,045

Total Manholes as of December 31, 2010: 1,760

PREVENTIVE MAINTENANCE ACTIVITIES

Sewer Pipe

- Hydro Cleaned (feet): 46,086
  - Periodic Cleaning (feet): 25,150
- Mechanically Rodded (feet): 46,367
  - Periodic Cleaning (feet): 31,850

Manholes

- Inspected: 3,520
- Adjusted: 1

SERVICE REQUESTS

Responded to:

- Stoppages: 1
- Overflows: 1
- Floodouts: 0
- Roach Complaints: 0
- Misc.: 10
- Other: 0
- False Alarms: 6
- Service Requests Responded to: 18

TELEVISING

Feet Televised: 1,763

ROOT CONTROL

Sewer Pipes Treated for Roots: 0

CONSTRUCTION

Saddle Installation(s): 0

PUMP STATIONS

Total Number of Pump Stations: 0

ANNEXATIONS

Parcel(s) Annexed to the CSMD: 0

SEWER MAINTENANCE PRODUCTIVITY REPORT
COLLECTION SYSTEM - DIVISION LEVEL
FIELD WORK COMPLETED: JANUARY 1 TO DECEMBER 31, 2012
CITY OF TEMPLE CITY

Total Pipe Length (feet) as of December 31, 2012: 407,196
Total Manholes as of December 31, 2012: 1,778

PREVENTIVE MAINTENANCE ACTIVITIES

Sewer Pipe

- Hydro Cleaned (feet): 212,666
    - Periodic Cleaning (feet): 24,300
- Mechanically Rodded (feet): 50,387
    - Periodic Cleaning (feet): 41,512

Manholes

- Inspected: 3,556
- Adjusted: 8

SERVICE REQUESTS

Responded to:

- Stoppages: 2
- Overflows: 0
- Floodouts: 0
- Roach Complaints: 0
- Misc.: 13
- Other: 0
- False Alarms: 15
- Service Requests Responded to: 30

TELEVISING

Feet Televised: 169,501

ROOT CONTROL

Sewer Pipes Treated for Roots (feet): 0

CONSTRUCTION

Saddle Installation(s): 2

PUMP STATIONS

Total Number of Pump Stations: 0

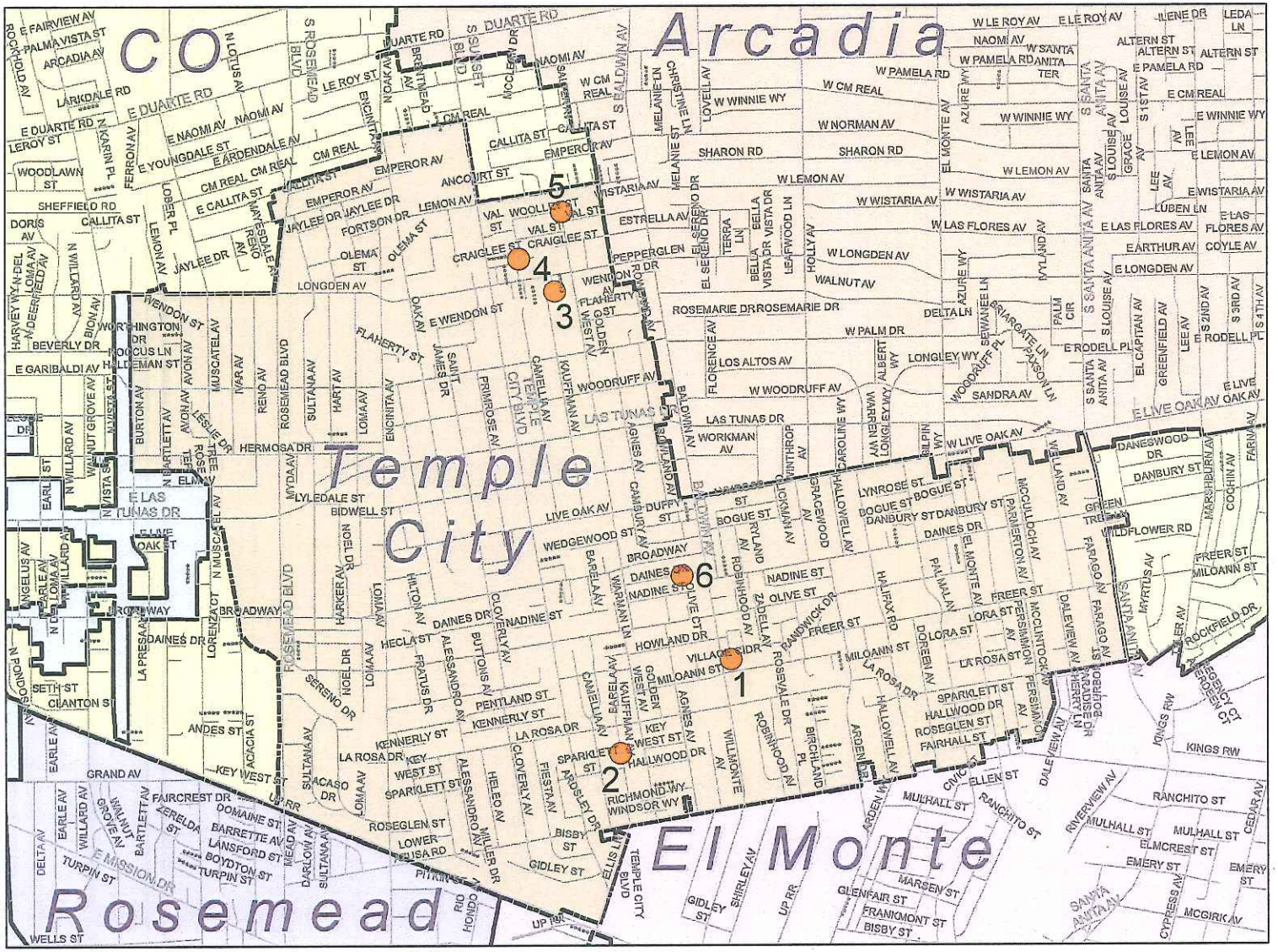
ANNEXATIONS

Parcel(s) Annexed to the CSMD: 0

APPENDIX H

SANITARY SEWER OVERFLOW

LOCATION MAP



Los Angeles County DPW Sewer Overflow Map Temple City 2008-2012

N

0 1,000 2,000 4,000 Feet

Legend

- Sewer_Overflows _Temple City
- DPW_SMD.Sewer_Pump_Station

Cities

1
2
3
4
5
6
9

Overflow Report 2008-2012

ID	DATE_	DESCRIPTION	CAUSE	MMS_WO	EST_GAL	MMS_FID	DUR_HRS
1	2/28/2008	5243 Valley Circle Dr.	Grease	2979193B	120	2071-0608	1
2	5/19/2008	4949 Kauffman Ave/La Rosa Dr.	Vandalism	3046740B	500	2071-0475	2
3	10/2/2009	9712 Longden Avenue/Golden West Avenue	Grease/Debris/Rags	4045351B	400	2070-0383	1.5
4	12/28/2009	9656 Craiglee St./Temple City Blvd.	Roots & Rags	4095480B	150	2070-0410	1
5	2/1/2010	6454 Golden West Ave./Lemon Ave.	Grease	4119894B	800	2070-0322	1.5
6	4/18/2011	9938 Daines Dr. / Baldwin Ave.	Roots & Grease	4440173	100	2071-0515	1.5

As of August 2014