2020-2021 CITY OF BEND STORMWATER ANNUAL REPORT

Stormwater NPDES Permit No. 102901 National Pollutant Discharge Elimination System Municipal Separate Storm Sewer Annual Report

Stormwater UIC WPCF Permit No. 103052 Underground Injection Control System Annual Report

City of Bend Utility Department

October 27, 2021

Accommodation Information for People with Disabilities

To obtain this information in an alternate format such as Braille, large print, electronic formats, etc. please contact Wendy Edde, Stormwater Program Manager at wedde@bendoregon.gov or (541)316-9185; Relay Users Dial 7-1-1, and (541)317-3046.

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FY 2020-21 NPDES ANNUAL REPORT

Certification Regarding the City of Bend NPDES Municipal Stormwater Annual Report

"I certify, under penalty of law, that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Jon Skidmore

Chief Operating Officer

City of Bend

October 28, 2021

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1.0 Introduction

The City of Bend is both a National Pollutant Discharge Elimination System (NPDES) designated small Municipal Separate Storm Sewer System (MS4) owner and operator, and a stormwater Underground Injection Control (UIC) owner and operator. As such, the City is required to meet and report on the requirements of two permits. The first is the NPDES Permit No. 102901 (DEQ (Department of Environmental Quality) File No. 113602) received on February 26, 2007, and the second is the Water Pollution Control Facility Underground Injection Controls (WPCF-UIC) Permit No. 103052 (DEQ File No. 112361) received on May 14, 2013 from the Oregon Department of Environmental Quality (DEQ).

NPDES PERMIT

The NPDES permit requirements are based on the federal Clean Water Act (33 U.S.C. §1342(p)), as amended, along with federal Environmental Protection Agency (EPA) regulations for MS4 discharges. The permit authorizes the discharge of stormwater from all municipal separate storm sewer system outfalls owned and operated by the City. The City has 38 outfalls to the Deschutes River based on a 2019 field survey (36 of which have been verified). These serve a portion of the City along the Deschutes River and West Hills. Privately-owned and maintained entities, such as the Old Mill District, the Bend Parks and Recreation District, and specific subdivisions in town that do not discharge to the City's MS4 system, also have outfalls to the Deschutes River. These outfalls are outside of the City's direct authority with respect to the NPDES permit.

Per item 1 of the NPDES permit's Schedule C, Compliance Conditions and Schedules, initial implementation of the approved stormwater management plan was required to begin by July 31, 2007. To meet this, the City developed the Integrated Stormwater Management Plan (2006). The ISWMP (2006) describes the activities the Program would implement during the City's first 5-year NPDES permit period. These activities include the major components of the Program: Overall Program Administration, Planning and Financing; Public Education and Outreach; Public Involvement and Participation; Illicit Discharge Detection and Elimination; Construction Site Stormwater Management; Post-construction Stormwater Management in New and Redevelopments; Municipal Operations and Maintenance; Monitoring; and Drinking

Water Protection Areas (now Underground Injection Controls). The City has applied for renewal of its NPDES permit and continues to negotiate the terms for the next five-year permit. As part of the renewal packet, the City provided the Integrated Stormwater Management Plan 2022 for consideration (see also WPCF-UIC Permit, below). The City continues to implement the Integrated Stormwater Management Plan (2006) and the Integrated Stormwater Management Plan 2022 (2012) under its administratively extended NPDES permit during this time.

WPCF-UIC PERMIT

On May 14, 2013, the City of Bend received its first Water Pollution Control Facility (WPCF) Permit for Underground Injection Controls (UIC) under the federal Safe Drinking Water Act and Oregon Administrative Rules. This permit covers the City's drywells and drill holes that inject stormwater into the ground. The WPCF permit allows the City to operate Underground Injection Control systems to manage stormwater. Starting in FY2013-14, the City began implementing the Integrated Stormwater Management Plan 2022 (2012) that was accepted by DEQ under the City's WPCF-UIC permit and was submitted for consideration as part of the NPDES permit reissuance negotiation.

ANNUAL REPORT CONTENTS

This represents the fifteenth City of Bend Stormwater Annual Report submitted to the DEQ. This annual report describes stormwater quality and pollution prevention activities implemented by the City from July 1, 2020 through June 30, 2021. As quoted from item 2 of the NPDES permit's Schedule B, Monitoring and Reporting Requirements, the annual report must contain:

- The status of compliance with permit conditions, an assessment of the appropriateness of the identified BMPs, progress towards achieving the statutory goal of reducing the discharge of pollutants to the MEP (maximum extent practicable), and the measurable goals for each of the minimum control measures;
- Results of information collected and analyzed, if any, during the reporting period, including evaluation criteria used to assess the success of the program at reducing the discharge of pollutants to the MEP;
- A summary of the stormwater activities the permittee plans to undertake during the next reporting cycle, including a schedule for implementation;

- A description of changes made to the SWMP, including changes to BMPs or measurable goals identified in the SWMP;
- Information on all new additions or removals of annexed areas that result in an expansion or contraction of the MS4's boundaries;
- Notice that the permittee is relying on another government entity to satisfy some of the permittee's permit obligations (if applicable); and,
- Number and nature of enforcement actions taken.

As quoted from subsection 4. of the City's WPCF-UIC permit, the annual Underground Injection Control System Report must:

- Include stormwater monitoring reports conducted in accordance with their Stormwater Monitoring Plan, including a spreadsheet of all data from sampled UICs provided in the analytical laboratory reports;
- Discuss any action level exceedances (outlined in Permit Table 1) and actions taken to address the exceedances;
- Describe any actions taken to implement the Underground Injection Control System Management Plan required in Schedule D, condition 5, and proposed modifications to that plan, and any additional actions taken to manage the City's injection systems to ensure groundwater protection;
- Describe any actions described in your Underground Injection Control System Management Plan that you were not able to completed and why;'
- Identify any injection systems that you closed, retrofitted, or installed during the year;
- Describe your future (in the next year) known plans to install, modify, convert, or close any underground injection systems; and,
- Provide one hard copy and one electronic copy of the annual Underground Injection Control System Report to DEQ.

The Annual Report contains detailed information on each component required by both permits, including the purpose and general strategy of the component; the tasks completed; an effectiveness assessment; and a summary of modifications proposed to the ISWMP for each component per the review conducted this fiscal year. Supporting documents produced under each task are available upon request via separate appendices. At the end of each task header through the report, a notation is included as to which permit the task applies. The stormwater quality regulatory requirements are different depending on whether the stormwater discharges through an MS4 or UIC system.

2.0 Overall Program Management and Legal Authority

This section describes the overall administrative and management support functions that the City provides to operate and manage the stormwater quality program. This section also describes activities to ensure adequate legal authority and to facilitate enforcement of the City's environmental codes related to water quality. In general, the City's stormwater staff operating within the Utility Department are responsible for the overall coordination of the Integrated Stormwater Management Plan (ISWMP) (2006) and the ISWMP 2022 (2012). However, several City departments assist the stormwater utility staff with the coordination and implementation of the tasks, taking direct responsibility for some tasks.

HIGHLIGHTS

- All program management and legal authority tasks are being met.
- Staff successfully worked remotely during the Covid-19 pandemic.
- City staff and leadership completed the biennial budget process to ensure adequate funding for the program/utility in the upcoming biennium.

TASKS COMPLETED

The following section discusses by task the compliance status, tasks completed, and effectiveness.

Administration and Coordination (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task II-1.

The Stormwater Action Team will meet as needed and at least quarterly. A list of team members along with yearly participation rates will be noted in the annual report along with meeting summaries. Participation in other work groups will be tracked and noted.

ISWMP 2022, BMP II-1.

Stormwater coordination staff across divisions and departments will meet as needed and at least four times per year.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The Stormwater Action Team, long ago were renamed as Stormwater Coordinators. The Stormwater Coordinators consist of multiple interdepartmental groups within the City that focus on coordinating on stormwater issues. The Stormwater Coordinators consist of a standing cross-disciplinary group called Stormwater Liaisons, Chief Operating Officer Direct Reports meetings, and subgroups of these. The meetings this year were held remotely using Microsoft Teams due to Covid-19 protocols.

Following is a listing of the main meetings held discussing stormwater quality or related processes this fiscal year, not including separate budget coordination meetings (see Appendix A):

- Stormwater Liaisons Full Meeting: October 27, 2020
- Stormwater and Development Ad Hoc Task Group: July 20, 2020, August 24, 2020, October 5, 2020
- Solid Waste Trash Enclosures Drainage Ad Hoc Task Group: July 14, 2020
- Stormwater Utility Coordination: September 17, 2020; May 17, 2021
- Stormwater Monitoring 2020-21 Review Meeting: June 24, 2021
- City View Process Clarification: Best Practices When Code Enforcement and CDD modules Collide: June 24, 2021.

Annexations. As part of coordination efforts, City staff received information on the following annexations between July 1, 2020 and June 30, 2021. The City annexed 12.1 acres in N.E. Bend for a new residential development. A map of the annexation area has been included in Appendix A.

EFFECTIVENESS

The meetings have been effective, if more challenging to have in an online format due to pandemic safety. Due to the lack of informal hallway meetings, setting time aside for set meetings has been more important this year. Adjusting to more ad hoc meeting has been useful for managing topics within specific areas given the focus required for remote meetings. Meetings have received solid representation across departments.

FY2021-22 PLANS

The City plans to continue to meet with the full Stormwater Liaison group quarterly, with the Stormwater Utility group at least quarterly, with Utility Communications team regularly as scheduled, with the Streets Coordination team quarterly, and having ad hoc task group coordination meetings as needed.

Legal Authority (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task II-2.

Evaluate the existing development rules, and documents. Identify needed updates, and work to resolve conflicts in existing ordinance, policy or code language pertaining to the creation and implementation of a stormwater program. Upon review, a final stormwater ordinance, along with appropriate development code language will be adopted and implemented.

ISWMP 2022, BMP II-2.

Track Bend Code Title 16 implementation and compliance, through quantifiable measures. Seek as a general goal to reach 60% or above permit compliance by start of FY14-15.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The goal of this task is to ensure that the City has the legal authority to implement the various elements of the ISWMP. Securing adequate legal authority has been a top priority in developing the stormwater quality program. On December 6, 2006, the Bend City Council adopted the Integrated Stormwater Management Plan. Since the adoption of the ISWMP, the Bend City Council has passed several resolutions establishing the stormwater utility, appeals and credit programs, and ensuring adequate funding will be available to the stormwater utility. The City adopted Bend Code Title 16 “Grading, Excavation, and Stormwater Management" on January 4, 2012, and the Central Oregon Stormwater Manual (2010) as part of both Bend Code Title 16 and the City of Bend Standards and Specifications.

EFFECTIVENESS

The City's main legal authority for stormwater quality rests in Bend Code Title 16, and the Standards and Specifications, both of which refer to the Central Oregon Stormwater Manual, which have been effective. Described tasks have been met. The implementation of City View has improved notification and tracking activities for increased effectiveness of Bend Code Title 16 and other development rule implementation.

FY2021-22 PLANS

In FY2020-21 the City Engineering and Infrastructure Department entered a contract for consultant assistance to update the Standards and Specifications and initial work started. The project is scheduled to be completed by early 2022. Additionally, City staff from multiple departments will review new permit requirements and work to improve legal authority and technical guidance where necessary.

Financing (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task II-3.

Ensure adequate funding to implement this integrated stormwater management plan and to complete a Stormwater Master Plan by Permit Year 4.

ISWMP 2022, BMP II-3.

Ensure adequate funding to implement this integrated stormwater management plan and continue to meet operation and maintenance needs.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Over the course of the Integrated Stormwater Management Plan (2006) planning period, the City adopted several resolutions and Bend Code Title 16 that established a stormwater utility with enterprise funding through monthly service charges based on impervious surface coverage. The City was successful in passing a new biennial budget including for stormwater through Council in June 2021. The monthly stormwater service charge rate in FY2020-21 was

$5.79/ equivalent residential unit (ERU), and the City Council passed a rate of $6.20/ ERU for FY2021-22, a 7% increase, in June 2021. The increases are in line with the funding needed for the projects outlined in the City's Stormwater Master Plan, adopted by City Council on August 6, 2014, given the sharp increases in project supplies since the Covid-19 pandemic and recent fires and other impacts to the supply chains nationally. The fee is designed to cover quantity and quality issues. The funds cover stormwater improvements for all projects, not just stormwater priorities. The City plans to conduct a rate structure review and analysis given as a main driver the desire to have flexibility to comingle private and public stormwater on project; this work was anticipated in FY2020-21 and a contractor and scope of work was developed and refined, but due to Covid-19, medical, and workload issues, actual work is scheduled to resume in late 2021.

EFFECTIVENESS

The City was successful in meeting its stormwater pollution prevention goals within the budgeted amounts on a whole, and was effective in securing adequate funding for the coming biennium by developing, reviewing, and adopting the budget. The budget process met all public review and approval requirements.

FY2021-22 PLANS

The City Utility Department plans to conduct a strategic plan update including examining future needs for staffing and budget. Additionally, the City plans to begin a Cost of Service Analysis project in late fall 2021 for the stormwater fund.

Planning (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task II-4.

Annually review the ISWMP. The results of the review and any changes to the SWMP will be reported on as part of the annual report, due by November 1 of each year.

ISWMP 2022, BMP II-4.

Annually review the ISWMP 2022 to the degree allowable by permitting requirements, plan specific activities for the coming year, and revise the *ISWMP 2022* as needed.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City's GIS geodatabase includes all known City-owned stormwater facilities, an impervious surface area layer and drinking water protection area layers. A copy of the most recent (October 2020) UIC registration list is included in Appendix I. This provides information on new UICs, as well as UICs that have been closed or retrofitted. The City's UIC facilities and wellhead protection areas are included on the City's mapping services website, BOOM. Additionally, the City has street level imagery that staff can use for internal research purposes, and the map includes the 2019 river outfall inspection results.

With the WPCF UIC permit, the City submits its database along with the annual report once per year. The database is kept up to date by the Utility Data Services team. A process is in place to collect and provide the information included in the database. For more information, see Chapter 10, UIC.

EFFECTIVENESS

This is an ongoing task, and the City continues to update and improve its base map of existing structures and knowledge of its facilities as the City grows. Please see Section 8 for numbers of and details on facilities. Section 10 includes more information specific to UICs.

FY2021-22 PLANS

The City plans to submit the UIC registration database annually with the annual report by November 1 as required by the City's WPCF-UIC permit. The City plans to begin a thorough review and revision of the Integrated Stormwater Management Plan in FY2021-22 once the NPDES MS4 Phase 2 Permit is finalized and in preparation for submittal of the WPCF UIC permit application that is due to DEQ in Fall 2022.

Annual Reporting (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task II-5.

Prepare and submit annually a report of accomplishments achieved in the previous fiscal year (July 1 through June 30) and any continual improvement changes made to the DEQ by November 1.

ISWMP 2022, BMP II-5.

Report accomplishments achieved in the previous fiscal year (July 1 through June 30) and any continual improvement changes made, as allowed by permitting requirements, will be provided to the DEQ by November 1.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The FY2019-2020 Stormwater Annual Report was prepared and submitted to DEQ by the November 1, 2020 deadline. The Annual Report underwent staff and Stormwater Public Advisory Group review and was subsequently posted on the City's website.

EFFECTIVENESS

The annual report was reviewed by DEQ UIC and MS4 staff and was found acceptable. The traditional formatting of the annual report was challenging for meeting ADA requirements and thus modifications have been made to ensure improved compatibility.

FY2021-22 PLANS

The City plans to prepare this FY2020-2021 annual report from June through October, with internal staff and Stormwater Public Advisory Group review occurring in September and October in time for completion and final submittal by or before November 1, 2021 to DEQ and subsequent posting on the City website. City staff are always open for continuous improvement through public comment. As DEQ shifts to online and required report forms and formats, the City will work in FY2021-22 to become acquainted with the new online DEQ platform and requirements for annual reporting.

UIC Registration (UIC)

DESCRIPTION

ISWMP (2006) Task II-6.

On a map, show the location of each structure. In addition, show the connections for each system that discharges to the Deschutes River. Assign descriptive ID codes and upload information to GIS. Make GIS information available on the stormwater web site. Develop UIC

database that can easily transfer registration and decommissioning data to DEQ database. Enter data for all existing UICs. Develop process for registering new, modified, or decommissioned injection systems before they are constructed, modified, or decommissioned. Maintain an accurate database.

ISWMP 2022, BMP II-6.

Track Bend Code Title 16 implementation and compliance, through quantifiable measures. Seek as a general goal to reach 60% or above permit (Bend Code Title 16) compliance by start of FY14-15.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City uses the Bend Oregon Online Map viewer to share GIS information including stormwater layers including the City owned and operated UIC facilities and the connections for the City's MS4 system to the Deschutes River. The registration database for UICs and more details on UIC decommissioning and registration is included in Section 10.

EFFECTIVENESS

The City maps its UICs, which are available online. The City provides UIC registration information with the annual report as required by the permit. When lapses in process are noted, such as reporting forms missing any information, the City staff review the database and work to collect and include any missing data, and to improve processes and checks. The City is effective in keeping its database updated, and properly tracks all the UICs the City is aware of after completing an exhaustive field search in the mid-aughts and with all new additions and decommissioning in the years since. On rare occasion staff may become aware of heretofore untracked underground injection control despite due diligence; when this occurs, the database is updated and the find is noted in the next annual report.

FY2021-22 PLANS

The City plans to continue to keep its mapping and registration database current. Additionally, City staff will conduct a Systemwide Assessment update of its UIC system in preparation for the permit re-application submittal.

RESPONSIBLE PERSONNEL

The City is required to provide updates to the personnel responsible for implementing the NPDES MS4 Phase II Stormwater and the WPCF – UIC permits. Given that the activities necessary to implement these two permits across several departments given the interaction between dispersed pollutant sources and water quality, the City Manager (Eric King, City Administration Department, phone 541-388-5505) holds overall responsibility across all tasks to ensure overall interdepartmental communication and coordination to ensure tasks are met. As such responsibility to ensure overall Program Administration, Planning and Finance along with various minimum control measures fall to the department heads supporting the City Manager, including Utility Director Michael Buettner; Community Development Director Russell Grayson; Engineering and Infrastructure Planning Department Director Ryan Oster; Streets Department Director David Abbas, Chief Financial Officer Sharon Wojda, and Communications Manager Anne Aurand. Day to day permit implementation and management responsibilities are assigned to the Stormwater Program Manager Wendy Edde (Utility Department, 541-316-9185 (cell)).

Responsible Task Leads

The following serve as responsible parties/leads for specific tasks:

- Eric King, City Manager, phone 541-388-5505, Program Administration Tasks II-1 through II-5, and overall interdepartmental coordination and collaboration.
- Michael Buettner, Utility Director, 541-317-3000, Program Administration Tasks II-1 through II-6; Public Education Tasks III-3 through III-5; Public Involvement and Participation Tasks IV-1 through IV-4; Illicit Discharge Tasks V-1 through V-3 and Tasks V-5 through V-6; Construction Site Stormwater Activities Tasks VI-1 and VI-2; Post Construction Stormwater Management Tasks VII-1 and VII-2; Municipal Operations Tasks VIII-1 through VIII-4; Monitoring Tasks IX-1 though IX-3, and Underground Injection Controls Tasks X-1 through X-3.
- Russell Grayson, Community Development Director, 541-388-5580, Program Administration Tasks II-1 though II-6; Public Education Task III-1; Public Involvement and Participation Tasks IV-2; Illicit Discharge Tasks V-5 through V-6; Construction Site

Stormwater Activities Tasks VI-1 and VI-2; Post Construction Stormwater Management Tasks VII-1 and VII-2; Municipal Operations Task VIII-5.

- Ryan Oster, Engineering and Infrastructure Planning Department Director, 541-317-3000, Program Administration Tasks II-1 through II-3; Illicit Discharge Tasks V-3; Construction Site Stormwater Activities Tasks VI-1 and VI-2; Post Construction Stormwater Management Tasks VII-1 and VII-2; and Underground Injection Controls Task X-3.
- Sharon Wojda, Chief Financial Officer, 541-693-2158, Program Administration Task II-3.
- Anne Aurand, Communications Manager, 541-388-5573, Public Education Tasks III-1, III-3, and III-5; Public Involvement and Participation Tasks IV-2 through IV-4; Illicit Discharge Tasks V-2 and V-4.
- Cheryl Howard, Volunteer Coordinator, City Administration, 541-388-5570, Public Involvement and Participation Task IV-3; Illicit Discharge Task V-3.
- David Abbas, Streets Department Director and Charles “Chuck” Swann, Street Division Manager, 541-317-3000, Illicit Discharge Task V-3 and Municipal Operations Tasks VIII-1 through VIII-4.
- Wendy Edde, Stormwater Program Manager, 541-316-9185, All Tasks.

SUMMARY OF EFFECTIVENESS

Since the adoption of the ISWMP (2006), the City has (a) formed and maintained a stormwater utility, (b) obtained reliable funding for that utility, (c) staffed the utility, currently with a program manager, a senior program analyst, a compliance specialist, 5 dedicated stormwater field staff working on the Utility collections team, 3 FTE (Full Time Equivalents) sweeper staff, 1/2 FTE management/administration staff, support to Engineering and Infrastructure Planning Department for stormwater capital projects, and additional temporary staff as needed. The City is actively coordinating internally, as well as with the public through the Stormwater Public Advisory Group and stormwater quality staff participate on other city planning task groups as invited. Additionally, the City is also actively coordinating with other municipalities in the state through the Oregon Association of Clean Water Agencies (ACWA), Pacific Northwest Clean Water Association (PNCWA), and American Public Works Association (APWA), to improve effectiveness, knowledge, and efficiencies. Finally, staff engages in trainings to ensure strong and efficient program management—stormwater utility staff participated in a multi-day Community-Based Social Marketing online seminar, Watershed-wise Based Landscaping Courses, and the ACWA Stormwater Summit among other online offerings in FY2020-21, as discussed later in the report.

3.0 Public Education and Outreach

The purpose of this component is to implement a program to distribute educational materials to the community or conduct equivalent outreach activities about stormwater discharge impacts on water resources, including both surface waters and groundwater, and the steps that the public can take to reduce such pollutants in stormwater runoff. The City is committed to providing a strong public outreach component for this program. The City's Public Education and Outreach objective is to provide the public with a basic understanding of stormwater and an appreciation for the importance of stormwater best management practices (BMPs).

HIGHLIGHTS

- City contracted for and distributed a new Oregon Watershed Approach to Landscape Design booklet to attendees of a similarly named workshop series to help promote better site landscape design. The booklets were made available at the front office of the Utility Department as well.
- City provided air time for the 2020 BendFilm/Zolo Media/ City of Bend Clean Water Works video contest grand prize winner's public service announcement (PSA) completed in August 2020 on local television channels, designed to minimize pollutant impacts of tire wear. This advertisement was intermixed with additional stormwater PSAs in second half of fiscal year.
- Developed initial content for and posted an online educational platform with specific lessons targeting stormwater education for use by 6-8th grade school aged children and interested adults: Our Water System: A Journey Through Bend | City of Bend (bendoregon.gov).

TASKS COMPLETED

The following section discusses by task the compliance status, tasks completed, and effectiveness.

Utility Bill Inserts, Brochures or Posters (MS4 and UIC) and Develop and Implement Strategic Outreach Plan Targeting Pollutants of Focus for the Public and City Employees (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task III-1.

Develop and distribute at least two stormwater information pieces to area residents per permit year on average. Distribute at least 4 information pieces.

ISWMP 2022, BMP III-1.

Develop and distribute at least one stormwater information piece to area residents per permit year. Existing outreach pieces will be made available as well. Provide City Council and at least one to two targeted employee groups per year information on the stormwater program typically in areas needing coordination improvement.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Three stormwater information pieces developed by the City in FY2020-21 were (a) the 2020 Clean Water Works video contest professional public service announcement video on reducing pollutants from tires; (b) the Oregon Watershed Approach to Landscape Design booklet, available under separate cover, developed by Green Gardens Group, Association of Professional Landscape Designers, and Association of Northwest Landscape Designer that the City purchased for use by our citizens, printed and distributed at workshops and an outdoor landscape event; and (c) online stormwater specific lesson plans for education: Our Water System: A Journey Through Bend | City of Bend (bendoregon.gov). (See lesson 2b).

The City of Bend is a member agency of the Oregon Association of Clean Water Agencies (ACWA).

The City's Stormwater Program Manager served as the project manager for the ACWA IDDE brochures technical development. The final graphical layout of the products was released for use in Spring 2020. Staff worked with downtown communication to release the first one on RV maintenance right before the July 4th, 2020 weekend. The seven pieces included: Food Service (fact sheet and poster); Landscape Maintenance (for the professional, and for hiring professionals); Pressure Washing and Surface Cleaning; RV Disposal; and Spills and Leaks.

The City included two articles in the Bend Current Newsletter in July 2020, including "Deschutes River Cleanup Day," and "Clean Water Works Student Video Contest Winners." The September 2020 Bend Current edition included "Newport Design Update."

In addition, the City released several City News articles related to stormwater in FY2020-21, including the following: "Open House for Newport Corridor Improvement Project" (one of the main goals of the project is to improve stormwater quality discharging into the Deschutes River), October 13, 2020; "Newport Corridor Improvement Virtual Open House" February 23, 2021; "City of Bend to Host Free Workshops on "Watershedwise Landscaping," February 25, 2021; "Scoop the Poop" Youth Video Contest, April 15, 2021. Several additional articles mentioned tips that help prevent stormwater pollution as well: "Slow the Flow This Growing Season," April 23, 2021, and "City Urges Water Conservation" June 4, 2021 (both included tips that would reduce dry weather flows); and "City Beautification Program Supports New Pollinator Pathways Projects," May 27, 2021 (mentions volunteer opportunities for litter pickup).

For City environmental and communication staff, a multiple day community based social marketing course hosted by the Clean Rivers Coalition was provided to staff on January 6-11, 2021 (see Appendix B).

For outreach to City Council, in the City Manager's Report memorandum to City Council on May 7, 2021, Council was provided an update entitled "Rubberized Chip Seal Street Preservation Treatment" that discussed work performed to consider if the new chip-seal treatment might have a negative impact on the Deschutes River because of 6PPD-Quinone and steps to be taken to safely learn more.

The City continued to distribute through passive means (at front desks, or during inspections, etc.):

(a) Low Impact Development (LID) Maintenance Fact Sheets: Porous Pavement, Sedimentation Manhole, Rain Garden, Drywell, Catch Basins;

(b) One Water brochure that includes stormwater information to new utility customers, now also on the City's website in English and Spanish;

(c) Annual Drinking Water Quality Report, which includes a summary of stormwater program activities to protect drinking water quality.

EFFECTIVENESS

The City completed all tasks for these items. The City news articles, and monthly Bend Current newsletters distribution completed electronically has a lower distribution rate than when it was sent out with utility bills, but those that receive it have opted in and are more likely to read it resulting in less paper waste. The City switched to the electronic version from the "Our City Newsletter" that used to be mailed with customer utility bills to also be able to better reach more people such as renters.

FY2021-22 PLANS

The City plans to continue to promote the educational benefits of the youth video contest videos. The City will continue to provide news and updates related to the Newport Corridor project and looks to distribute further the ACWA IDDE brochures via social media. In FY2020-21, ACWA began work to develop Spanish language versions of the IDDE brochures which the City will also use once released in FY2021-22. In late fall, the City plans to conduct some educational outreach promoting the new educational resources on the City's website.

Stormwater Pollution Prevention Website (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task III-2.

Update the website with a stormwater message in Permit Year 2, and to keep the website updates with new information in future years.

ISWMP 2022, BMP III-2.

Update the website with revised stormwater messages starting in FY2012-13, and to keep the website updated with new information in future years.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City's stormwater utility website is available at www.bendoregon.gov/stormwater. We continue to promote through our advertising the Clean Water Works campaign via an easy to remember location (www.bendoregon.gov/cleanwaterworks). These are pages of the website that focus on the stormwater quality aspects of the utility. Modifications to the website to meet Americans with Disabilities Act (ADA) requirements continue with continued focus on ensuring our newest entries are ADA compatible. Current information has been added in FY2020-21 including the latest videos as part of the Clean Water Works kids video contest and competition information; an announcement of the Watershedwise Landscape workshop series, updates on Stormwater Public Advisory Group meetings, and the FY2019-20 annual report (at www.bendoregon.gov/stormannualreport).

EFFECTIVENESS

The City used Google Analytics to analyze website traffic over the fiscal year. The main stormwater pages had 5,398 views in FY2020-21, down slightly from 5,700 views in FY2019-20, with the Clean Water Works Kid's page seeing the most pageviews at 837. The annual report pages entertained 83 views for an average time per viewer of 4 minutes 49 seconds. A peak of page views at just under 250 occurred during the Kid's Clean Water Work video

contest People's Choice Award voting. Most daily page views ranged under 50-page views per day.

A major review and update of the stormwater website would be useful, and staff checked in with downtown communications staff on the possibility of improving tie ins with a major revamp of the website, but updates to the Community Development Department pages are currently in the works first. The City has received no complaints on the website for readability or content.

The City used multiple staff across departments and spent a significantly large amount of time to ensure the annual report was converted to meet ADA requirements for posting on the website. The efforts continue to update the website with new materials and revise old.

FY2021-22 PLANS

The City plans to revamp its annual report format to better meet ADA requirements should DEQ reporting forms and permit issuance not be ready for submission of the FY2020-21 annual report. City stormwater staff expects to draft and complete an initial review and edits for refreshing the website by June 2022, although actual changes may take place later given staff timing. In the meantime, standard updates of new information and the annual report will continue.

City News Broadcast, Stormwater Quality Message, and Press Releases (MS4) and Media Relations: City News Broadcast, Stormwater Quality Messages and Press Releases (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task III-3.

Post at least one stormwater quality -related message per year during each permit year.

ISWMP 2022, BMP III-3.

Post on average at least one stormwater quality-related message(s) per year during each permit year.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City distributed the new "Tired of Pollution" Video and additional public service announcements (PSAs) across television stations, through BendFilm offerings when the Volcanic Theater Pub could be open, and on radio. In addition to "Tired of Pollution" that ran throughout the year, the City ran the "The Issue With Flushable Wipes" PSA in November and December for the holidays, the Original Clean Water Works 2015 video in January, and Lucie's Flow Rivers video in February. Specifically, in the fall/winter, from November 23, 2020, through February 28, 2021, the City ran 70 video spots on KTVZ; and 18 spots on KFXO), 196 spots on KOHD, and 123 spots on KBNZ. In the spring the City ordered 68 spots between April 12, 2021 and May 2, 2021 from KOHD, another 68 spots from KBNZ. On radio, the City ran 68 spots on KQAK, 68 spots on KPWK, and 20 spots on KBND and 40 spots on KMTK. The video spots that aired in the spring included Clean Water Works 2015 and Tired of Pollution 2020. These spots ran during the morning hours (6 am – 12 am all days of the week. The radio spots that aired include "Storm Water, Clean Water, Rain;" and "Illicit Dumping."

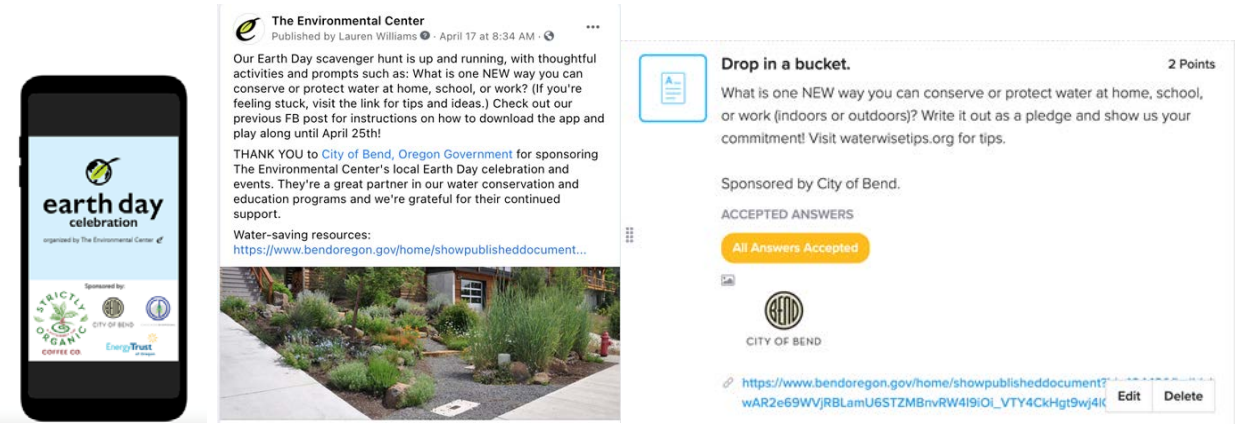


Illustration: Goosechase Scavenger Hunt Activity for Earth Day.

The City helped sponsor Earth Day events and advertising. The City also participated in the online version of the Environmental Center's Earth Day events by providing information and financial sponsorship support for their Goose Chase scavenger hunt app. The Environmental Center advertised the app and related pollution prevention messages through their social media channels as well. The City was recognized as a sponsor on the press releases and advertising. The Earth Day celebration advertisements were placed in the GO quarter section, and the Source advertisement encouraged readers to: "Participate in activities and events

featuring film, art, learning opportunities, and a virtual parade" for the period of April 16-25, 2021.

EFFECTIVENESS

The fall/winter spots (November 23, 2020 – February 28, 2021) had a net reach of 51,533 for KTVZ, and 23,662 for KFXO. The spring television spots ran during good times in the morning, with many airings during the news and prime times. The City only received 61 spots on KBNZ of the agreed 68 but these were all no charge.

The City maintains a very thorough stormwater website. Additional improvements to the website are underway, as older material is being checked and updated, and a larger update is planned. That said, a major review and refresh of the website is needed, and staff checked in with downtown communications staff on the possibility of improving tie ins with a major revamp of the stormwater website, but updates to the Community Development Department pages are currently in the works first. And the City has received no complaints on the website for readability or content.

The City did not place Love Your River advertisements in the Bend Park and Recreation Guides this year as the booklets were not printed due to Covid-19 shut-downs for public safety. The City will look to restart again when Bend Park and Recreation District starts issuing printed guides again.

The Earth Day goose chase activities and related educational outreach were not as effective for stormwater quality as planned given that the bendoregon.gov/cleanwaterworks website was submitted for inclusion but was removed in final documents by the host to keep the focus more on water conservation.

FY2021-22 PLANS

The City plans to revamp its annual report format to better meet ADA requirements should DEQ reporting forms and permit issuance not be ready for submission of the FY2020-21 annual report. City stormwater staff expects to draft and complete an initial review and edits for refreshing the website by June 2022, although actual changes may take place later given staff timing. In the meantime, standard updates of new information and the annual report will continue.

Stormwater/Watershed Diorama (MS4) and School/Enrichment Activity Outreach: Stormwater/Watershed Diorama (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task III-4.

Purchase and make available the Stormwater/Watershed diorama for educational opportunities.

ISWMP 2022, BMP III-4.

Make available the Stormwater/Watershed diorama and videos for educational opportunities.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City has two educational dioramas -- a watershed plastic model; and a groundwater one showing how underground injection controls work. The City promoted both dioramas for free lending at Teacher's Night Out at the High Desert Museum in the fall and distributed information on additional supplies available for lending.

In FY2020-21, the City engaged the services of the Environmental Center to provide school educational outreach to 3rd-5th grade students in the Bend-LaPine Schools via the "Water, Water" program as part of the EarthSmart Sustainability Series. The Environmental Center was again offered the use of the watershed diorama model as part of their educational effort. The series covers drinking water, wastewater, and stormwater components. In the fall 2020, the Environmental Center had the lessons reviewed by an outside consultant, the Avarna group for relevance, responsibility and responsiveness, and some updates were made to the lesson plans as a result. Students did not return in person in the fall and so lessons were adjusted to an outdoor based format. The pollution lesson was changed to a graphic activity about watershed pollution. The Environmental Center also piloted a pilot program, Aguas Frescas, for Latinx students, reaching out to 12 students in grades 7-12 with watershed and water system outreach.

EFFECTIVENESS

The City was effective in making the dioramas available given the situation at hand, and Environmental Center staff were able to use the watershed diorama for student outreach. The Teacher's Night Out event was held online in 2020, with City staff able to give a short 5-minute conference online seminar overview of offerings and providing electronic versions of the handout with our lending library including the dioramas. Given the Covid-19 pandemic shutting down schools for a major portion of the year and enforcing social distancing, these dioramas were understandably not put to strong use this year. However Environmental Center staff reached out to four schools for in-class lessons taught virtually, teaching 233 individual students in FY2020-21. In addition, Environmental Center staff reached out to 15 K-5 students in a Juniper Elementary School after-school program to teach them how watersheds work. The Environmental Center staff also taught 13 students about watersheds as part of the Spring Break program, and taught 40 students per week over a four-week period about watershed and water quality in their summer program.

The Environmental Center staff used Pear Deck to check student understanding. In relation to pollution prevention efforts, here are some of the responses that were shared with the City as reported by the Environmental Center:

"What are some actions you can take to prevent pollution in our watershed?"

"I can pick up any litter I see in my neighborhood, or city. I can also clean up the beaches when I go to Hawaii!"

"Pick up trash around before the wind blows it in!!!!!!!!!!!!!!!!!!!!"

"Stop leaving trash on ground and no fertilizer "

"If we see rain in the forecast we go out and pick up litter before it rains"

"Stop using toxic pesticides or fertilizer in your garden or even on a farm."

"Plant trees so their roots can hold soil down."

"Make sure we pick up dog poop before it rains so it doesn't get to our water"

"Use animal friendly sops, fertilizer"

FY2021-22 PLANS

The City will note their availability again at Teacher's Night Out and both remain available both directly to teachers and to the local environmental education groups such as Upper Deschutes Watershed Council and the Environmental Center. The City is looking towards revamping and upgrading its online educational offerings for school children and will place emphasis on that area this year than contracting to have an in-school program through its previously contracted partner, in great part due to the issues and continued uncertainty related to Covid-19, and those online offerings offer a wider audience including interested adults. The City may consider expanding its lending library to include high quality gloves for clean-up events.

Performance Standards (MS4 and UIC) and Implement Performance Standards (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task III-5.

Develop draft performance standards starting in Year 4 to obtain internal review, and finish by midyear in Year 5 for inclusion in the permit package.

ISWMP 2022, BMP III-5.

This task will be deemed complied with if the City has substantially met the performance standards per the ramp-up schedule included in Appendix B of the ISWMP 2022.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City prepared the performance standards in the original five-year permit term and staff are currently implementing them, including the following specifically related to Public Education and Outreach.

Coordination with Existing Opportunities/Activities.

- "Stay sufficiently informed about the programs and materials being developed by Oregon Association of Clean Water Agencies (ACWA) and/or other suitable programs and groups by regularly attending or tracking ACWA or other appropriate stormwater, groundwater and public outreach committees."

- "Distribute and/or make readily available outreach and educational materials to appropriate audiences within the City. This includes, but is not limited to schools, volunteer committees, neighborhood associations, community groups, business groups and /or other environmental groups."

City Staff and Officials

- "Identify, develop, and communicate at least annually, information about the City's stormwater quality program to city management and elected officials so that they are well informed about the requirements, their role in implementing the local stormwater program, and the City's progress."
- "Train new employees involved with stormwater pollution prevention activities on their role in implementing the local stormwater program."

Procedures and Training for Handling Telephone Calls from the Public About Stormwater Pollution Prevention

- "Establish procedures for answering, tracking, and efficiently routing stormwater- related telephone calls to the appropriate staff for handling. "
- "Train staff assigned to answering or responding to telephone calls on the established procedures. "
- "Promote the use of a City telephone number to facilitate public reporting of illicit discharges. "

EFFECTIVENESS

Having performance standards and separate strategic education outreach campaign together with an original ISWMP (2006) and an ISWMP 2022 makes tracking tasks more challenging and repetitive than one consolidated plan. This could be improved by streamlining into one ISWMP.

FY2021-22 PLANS

The City will work to update the Integrated Stormwater Management Plan in FY2021-22, including education tasks needed to meet the new NPDES MS4 individual permit, anticipated to be completed in fall FY2021-22, and the WPCF-UIC permit consolidated within the Stormwater Management Plan update.

SUMMARY OF EFFECTIVENESS

The City met or exceeded the measurable goals for implementation of requirements permit activities. The focus this year again was the successful continuation of the Clean Water Works Youth Video contest partnership program, this year focused on dog waste given increased impacts being seen as more people access the outdoors with their pets more often given Covid-19 adjustments and the associated pollutants and human health issues related to

improperly managed dog waste. The educational video opportunity is recognized as a compatible activity with remote learning.

In addition, the full booklet “Oregon Watershed Approach to Landscape Design” contains a wealth of information for individuals to view their individual property as a mini watershed and to use low impact development techniques to improve their site-specific situations. As detailed in Section 7.0, the related workshops were well attended and well regarded. All attendees received electronic copies of the outreach piece, which is also now available at the front desk of the Utility Department. City staff also worked hard to draft improvements to the City’s educational pieces online; and expects to complete those efforts enough to promote publicly in FY2021-22.

4.0 Public Involvement and Participation

The goal of the public involvement and participation (PIP) component is to work with City residents, public employees, businesses, and government officials concerning the importance of and methods for controlling pollutants in urban runoff. Ultimately, community involvement in implementing pollution prevention practices and in evaluating and documenting conditions within the watershed is the only hope of achieving meaningful change in the quality of urban runoff.

HIGHLIGHTS

- Engaged as a sponsor and participated in another Deschutes River Clean up event successfully modified for Covid-19 pandemic safety precautions.
- In a continued innovative partnership with a nonprofit (BendFilm), a for profit media group (Central Oregon Daily), and the City of Bend, area 4th/5th-12th grade students interested in film vied for prizes in creating a 30-second public service announcement targeting pollutants from dog waste.
- Engineering and Infrastructure Planning Department staff held public meetings for CIP (Capital Improvement Project) projects that contain stormwater improvements, including the Newport Project.
- The Stormwater Public Advisory Group met and provided input on the Streets Department proposal to try a recycled tire-based chip seal considering the recent findings of the source of 6PPD-Quinone impacts to Coho and steelhead. The Streets Department will keep the operations out of the MS4 area and utility staff will work towards monitoring the initial installations to learn more about the risk from the application.

TASKS COMPLETED

The following section discusses by task the compliance status, tasks completed, and effectiveness.

Public Advisory Committee (MS4)

DESCRIPTION

ISWMP (2006) Task IV-1.

Conduct at least semiannual meetings of the Public Advisory Committee.

ISWMP 2022, BMP IV-1.

Conduct at least semiannual meetings of the Public Advisory Group.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The Stormwater Public Advisory Group (PAG) met three times in FY2020-21 (October 14, January 21, and April 22) with the planned June 29 meeting having to be delayed until the new fiscal year July 2021 due to record high temperatures impacting a planned field trip to the Newport Corridor construction site project.

EFFECTIVENESS

City staff exceeded the compliance metric for this task. The purpose of the PAG is to inform staff on how to improve its stormwater programs and activities, rather than providing input directly to the City Council. The PAG is extremely effective in providing staff viewpoints from different perspectives, allowing for distinctive improvements to approaches and products. The Stormwater PAG was effective in reviewing and providing input on policy and next-steps with regards to the Streets Department new chip seal overlay product that includes recycled tires, and the potential for impacts to the Deschutes River and resident steelhead given recent studies related to tire oxidation and the impacts of 6PPD-quinone. As a result of the review the Streets Department has refocused the locations of their pilot efforts to allow more time for additional study.

FY2021-22 PLANS

The City plans to continue to meet with the Stormwater Public Advisory Group bimonthly to quarterly as appropriate, and have them focus on annual report review, Integrated Stormwater Management Plan update review, and review of items requested as part of the increasing density adaptations the City is making with PAG input.

Public Meeting (MS4)

DESCRIPTION

ISWMP (2006) Task IV-2.

Hold a Public Meeting in Permit Year 1. A similar meeting will be held in Year 4 prior to submittal of the permit application for the second permit period.

ISWMP 2022, BMP IV-2.

Hold a Public Meeting by Permit Year 4 or 5 for the mid-period revision, and again in FY20-21 or FY22-23 in time for the next permit period submittal.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

City staff met these original public meeting goals for permits. This year, two public meetings were held for the Newport Corridor project that includes improving stormwater quality as a main goal of the project.

EFFECTIVENESS

City staff exceeded the compliance metric for this task with the project specific public meetings that pivoted to online public meetings effectively. A Newport Corridor Improvements Survey in 2020 of area residents and businesses found the following results:

- Most respondents travel to the Newport Avenue corridor by automobile (96%). However, many also bike (63%) and walk (58%).
- 58% report visiting the corridor daily, and nearly 9 of 10 respondents say they travel there at least weekly.
- Survey respondents say the most important corridor characteristics are: safe & easy travel (65%); quality of stormwater going into the Deschutes River (61%); access to businesses (57%); and pedestrian safety (52%).
- The most popular corridor improvement goals are:
  - 55% safe vehicle travel
  - 45% pedestrian safety and accessibility
  - 45% bicycle safety/accessibility
  - 41% attractive streetscape design

FY2021-22 PLANS

The City will seek public input on the revised Integrated Stormwater Management Plan once drafted in conjunction with input from the Public Advisory Group.

Stormwater Quality Volunteer Opportunities (MS4)

DESCRIPTION

ISWMP (2006) Task IV-3.

Provide support materials to interested volunteers for the identified opportunities.

ISWMP 2022, BMP IV-3.

Provide support materials to interested volunteers for the identified opportunities.

COMPLIANCE STATUS

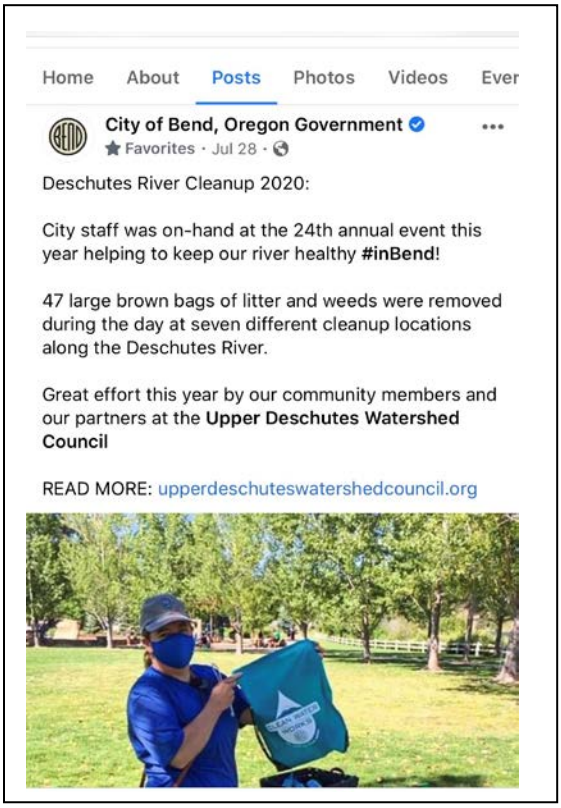
Fully Compliant.

TASKS COMPLETED

The City hosts the Clean Water Works Youth Video Contest to create 30-second commercials on a stormwater topic. This effort had strong turnout this year considering Covid-19 implications. See www.bendoregon.gov/CleanWaterWorksKids to view the winning entries.

The City continues to provide stormwater drains markers, and trash/sediment cleanup supplies to volunteers interested in marking storm drains and cleaning the city. This year two volunteers marked storm drains with the Das Markers.

DAS Marker.



Facebook post noting Deschutes River Cleanup Activities.

The City also title sponsors the Upper Deschutes Watershed Council's yearly Deschutes River Cleanup (see Appendix C for an article in the City Utility Newsletter on the topic).

PAG members (see Task IV.1) are also volunteers.

EFFECTIVENESS

The Clean Water Works Youth Video contest had strong representation across schools considering the challenges with the Covid-19 pandemic affecting the school year with seven entries this year. BendFilm and Central Oregon Daily also donated time and effort. Two teachers make it a concerted portion of their curriculum given the educational component. Despite the Covid-19 pandemic limiting in-person outreach at Teacher's Night Out, this year the City received 7 entries for the video contest.

We also had two volunteers this year for storm drain marking. They marked or remarked just under 50 drains in October, 2020. One volunteer, a recent hydrogeology graduate, gained experience in his field by also preparing a review of stormwater best management practice requirements for solid waste handling (trash dumpster area) facilities across the west coast.

The City has an entire program focused on enlisting volunteer support, and stormwater is listed distinctly in the offerings:

https://www.bendoregon.gov/government/departments/human-resources/volunteer-program

The Upper Deschutes Watershed Council's Kolleen Miller reported an effective cleanup event in July 2020. The event was the one event that the Bend Park and Recreation District allowed to continue during the pandemic, so having an event at all was a remarkable success even though the number of volunteers had to be limited and no divers were allowed to ensure public safety.

FY2021-22 PLANS

The City plans to again support the Deschutes River Cleanup event in FY2021-22, with the event scheduled for July 31, 2021. The City purchased compostable doggie bags and recycled dog bag holders to provide as giveaways at the event and suggested including a riparian planting effort to help provide shade for fish refugia and help reduce water temperatures along the Deschutes. Planning occurred in FY2020-21, and as a result UDWC procured native plants and the City staff prepared to lead a planting detail along a section of the river approximate to Riverbend Park.

As Covid-19 pandemic response allows, the City will promote additional volunteer opportunities as well.

Performance Standards (MS4)

DESCRIPTION

ISWMP (2006) Task IV-1.

Prepare draft performance standards starting in Year 3 to obtain internal review, and finish in Year 4 for inclusion in the permit package.

ISWMP 2022, BMP IV-4.

Implement the performance standards per ISWMP 2022 schedule in Appendix B (of the ISWMP 2022).

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City completed the preparation of performance standards and began implementation on time, and is currently implementing all performance standards, including the following specific to public involvement and participation.

Storm Drain Inlet Stencils and Signs.

- "The City will have an active program to install stencils/storm drain markers on publicly owned storm drain inlets. This includes installation by municipal staff, contractors, volunteers, and/or community groups."
- "As a goal, stencils and signs will be maintained sufficiently to be legible."

Coordination with Public Schools (K-12).

- "The Stormwater Program Manager will either be responsible for distributing, or delegating the distribution of, information about school-based outreach and educational materials to public schools within the City. This may include disseminating information on how to obtain copies of materials and providing lending opportunities for the watershed diorama and may include working with outside groups who work directly with school children providing pollution prevention and water education."

Local Community Outreach Program.

- "The City will participate in community outreach activities from the areas listed below for the purpose of communicating the general stormwater pollution prevention message, complementing regional or statewide coordinated specific messages for target audiences, and facilitating the proper management and disposal of targeted pollutants. The City will participate in at least three activities annually.

  (a) Distributing local, regional, or statewide information through other venues (e.g., local newsletter, local magazine, mailing to target group, computer web site or network, local telephone directories, etc.).

  (b) Initiating new community events or playing a major role in planning and staging a community or city-wide event. Examples include, but are not limited to, Earth Day, Stream Stewardship Day, or other festival or fair, business mixer, seminar or workshop for a target group, contest, or coordination with businesses to provide pollution prevention discounts (e.g., recycled car wash discount).

  (c) Developing and raising watershed awareness

  (d) Coordinating with local volunteer groups to conduct outreach."

EFFECTIVENESS

City staff have met the compliance metric for this task. The Stormwater Public Advisory Group was highly effective in pivoting to online meetings and still analyzing the potential impact of and understanding the interest in using recycled tire road base for chip seal. The PAG was effective in supporting a pilot program doing so outside the MS4 area to allow more time for study without impacting surface stormwater and river water quality. Similarly, the stenciling program continued, in addition to the permanent stamped stormwater utility access hole covers being placed with the “Only Rain in the Storm Drain” distinguishing message. The city pivoted and resiliently provided educational outreach and actively sponsored and participated in the Deschutes River Cleanup event despite the pandemic.

FY2021-22 PLANS

The City plans to continue implementing the performances standards and will review and incorporate the activities more seamlessly into the updated Integrated Stormwater Management Plan to be developed in FY2021-22.

SUMMARY OF EFFECTIVENESS

The City exceeded its goals for public participation this year. The partnership with Central Oregon Daily/Zolo Media and BendFilm continues to be excellent in helping to get the word out about both clean water and the contest to both students and the public. The film contest entrants must learn the subject matter well to be able to effectively convey it to the public in a 30-second commercial. The People’s Choice Award contest continued to be effective at leading people to the Clean Water Works website. In 2020 staff effectively adjusted to the loss of Munch ‘n’ Movies to buying airtime on local television and this year also at a small movie theater. The local Regal cinema is not cost effective as national contracts have gotten prime times, and McMenamin’s that shows movies as well only provides their own advertising prior to showing. The City as of spring 2020 is now also working with the Tin Pan theater (seats about 20 per showing) to provide a cost-effective venue for displaying these public service announcements, in addition to television buys.

Whereas on the printed version of the Bend Park and Recreation Guide was not created this past year, the City’s print advertising effectiveness was not as strong this year because of

Covid-19. The Bend Park and Recreation Guide does remain a strong avenue for print advertising, however in the future so the City will continue to track.

Similarly, the outreach for Earth Day was limited by Covid-19 concerns, but City staff worked again with Environmental Center staff to pivot and provide an alternative via Goose Chase that attracted participants to compete in several scavenger hunt activities that could be conducted with proper distancing. As part of this effort, the City was included as a sponsor for the Earth Day Celebration events and noted as such in print advertisements in the Go! Section and the Source Weekly as well as in online advertising. The Environmental Center was also contracted to do work for the Utility Department for school children. The Goose Chase scavenger hunt item for the City included encouraging participants to actively pledge to engage in activities to protect or conserve our waters, actively encouraging public participation.

5.0 Illicit Discharge Detection and Elimination

The purpose of this component is to eliminate discharges of pollutants from illicit connections and illegal dumping into the storm drainage system. This chapter describes the activities conducted during FY2020-21 to address illicit discharges.

HIGHLIGHTS

- The City finished and distributed a new "Landscape Maintenance for Healthy Waters and Happy Customers" fact sheet. The City posted the RV waste brochure on its social media channels just prior to the long July 4th holiday weekend in 2020 to help reduce illicit discharges.
- All reports of Illicit Discharges were investigated and followed up in a timely manner.
- The City transitioned to a new online reporting system for Illicit Discharges.

TASKS COMPLETED

The following section discusses by task the compliance status, tasks completed, and effectiveness.

Public Education on Illegal Discharges and Improper Disposal (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task V-1.

Develop or acquire public education materials in Year 1 of the permit period and determine an effective means of distribution. As part of this effort, the City will target business categories representing the greatest risk from a stormwater perspective and will research the effectiveness of workshops, self-inspection checklists, business license renewal requirements, and green-program award type programs in determining effective means of distribution. The materials will be distributed to all public employees in Year 2 of the permit period. The materials will be distributed to half of the businesses in Year 2 and half in Year 3 of the permit period and yearly thereafter.

ISWMP 2022, BMP IV-1.

Continue to develop or acquire public education materials and determine an effective means of distribution (with prioritization). As part of this effort, the City will target business categories

representing the greatest risk from a stormwater perspective and seek to use effective means of distribution. The City will work to coordinate with other programs (e.g., Industrial Pretreatment Program and the Water Conservation Program related to landscape irrigation). Progress will be deemed satisfactory if all task deadlines are met.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Distributed an educational letter and fact sheet (Landscape Maintenance for Healthy Waters and Happy Customers) to all 173 landscape maintenance professionals registered in the City business licenses database (see Appendix D).

EFFECTIVENESS

The City exceeded its goal by providing an outreach letter and fact sheet to 100% of the licensed landscape professionals working in the Bend area.

FY2021-22 PLANS

The City plans to provide the waste oil storage BMP (Best Management Practices) outreach to restaurant owners in FY2021-22. And City staff will update the Illicit Discharge Manual formatting to be ADA compatible and repost on the website.

Illicit Discharge Reporting Mechanism (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task V-2.

Establish a procedure for responding to reports of illicit discharges and advertise an illicit discharge reporting e-mail link on the stormwater pollution prevention web site and reporting telephone hotline.

ISWMP 2022, BMP V-2.

Continue to provide and advertise an illicit discharge reporting email and/or phone link on the stormwater pollution prevention web site and outreach.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City maintains several ways for the public to report an illicit discharge including: Advertises Utility Department phone number 541-317-3000, Online Citizen Service Request (CSR) Form and a new Code Enforcement Complaint Portal.

The City is transitioning to a new Code Enforcement Portal as its primary tool for collecting complaint information, tracking IDDE follow-up and streamlining the enforcement processes. See Annual Report FY2017-18 Appendix D for a copy of the existing standard operating procedure (SOP).

EFFECTIVENESS

The City continues to improve its reporting mechanisms and targeted public education on illicit discharges. This year the City received 36 IDDE reports, 27 from the public and 9 from City staff (see Appendix D). The City completed followed up on all reports and issued two Notice of Violations.

FY2021-22 PLANS

Staff will work to update the existing IDDE SOPs (Standard Operating Procedure) to better align with this new software and workflows (See Annual Report FY 2017-18 Appendix D for a copy of the existing SOP).

The City plans to provide educational outreach to restaurant owners in FY2021-22. And City staff will update the Illicit Discharge Manual formatting to be ADA compatible and repost on the website.

Post Warnings About Illicit and Illegal Discharges (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task V-3.

In Year 1 the City will determine whether to use stencils (volunteer friendly but temporary), thermoplastic markers, or other options). Should the City decide to use stencils, the City will provide appropriate storm drain markers for volunteers in Permit Year 2. Bend will require

developers to provide storm drain labels in Permit Year 3 (after implementing ordinance and procedure changes).

ISWMP 2022, BMP V-3.

Include storm drain message permanent marking requirements in standards and specifications. Organize volunteers to paint or post markers, as appropriate. Markers to be posted (at least 50 per year on average).

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Per the Standards and Specifications (2010), all new and replaced stormwater utility access hole covers include a permanent imprinted, “Only Rain in the Storm Drain.”
The City installed 111 new curb inlets catch basins with this permanent imprint in FY2020-21.

The City has an ongoing volunteer storm drain-marking program, with the installation of round, plastic semi-permanent markers that are affixed to existing catch basins. This marker includes a general “Don’t Pollute” message. Two volunteers working as a team inspected and installed or replaced over 40 markers along with providing notes on existing marker conditions from several areas in town.

Additionally, City staff installed/replaced another 24 markers this year. Of those, staff replaced 10 existing markers that were damaged or missing as part of its QA/QC program.

EFFECTIVENESS

The City has successfully integrated a method of providing a permanent stormwater quality message on all new public utility access hole lids and curb inlet drainage facilities. There was

some confusion with public utility access hole covers with the message being placed on private facilities leading to maintenance responsibility confusion in the field.

Staff are currently working to improve this area by having clear requirements that marking of private storm drains be with a different look to help distinguish between the two.

The City did have two volunteers affix storm drain markers in October 2020. The City has successfully marked more than 50 per year on average.

FY2021-22 PLANS

The City plans to continue marking efforts. The City also plans to work towards updating the catch basin grate detail as part of the Standards and Specifications update process to include a pollution prevention message that will be cast directly and permanently onto the grate's surface.

Post Illicit Discharge Prevention Information on Web Site (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task V-4.

PAC (now Stormwater Public Advisory Group) to provide input on what to post on web site; SWAT (now Stormwater Coordinators) to approve and City will post the information online.

ISWMP 2022, BMP V-4.

Stormwater PAG, public or staff to provide input on what to post on web site; Stormwater Coordinators to approve. City to post information.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Staff continues to coordinate outreach materials with the Stormwater Public Advisory Group and Stormwater Coordinators. Stormwater related materials are in a central location at: (www.bendoregon.gov/stormwater). The page has five main categories, including "Get Involved" which links to a location to report illicit discharges.

EFFECTIVENESS

Staff continues to coordinate outreach materials with the Stormwater Public Advisory Group and stormwater coordinators. Stormwater related materials are in a central location at: (www.bendoregon.gov/stormwater). The page has five main categories, including "Get Involved" which links to a location to report illicit discharges.

FY2021-22 PLANS

The City plans to conduct a review and make improvements to its website, including updating the Stormwater Illicit Discharge Manual to meet ADA standards in winter 2021-22.

Stormwater System Map (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task V-5.

Develop an approach and acquire the tools necessary to map in the first year, and to map 25% of the drainage system per year in the first four years of the permit.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City developed a GIS geodatabase in FY2008-09 for all known stormwater facilities. The geodatabase is updated regularly as appropriate. A public map viewer is available online that includes locations of catch basins, storm drainage pipe and UICs. This viewer is located at: (https://www.bendoregon.gov/services/resources/mapping-services).

EFFECTIVENESS

The City has successfully conducted an in-field inventory and ongoing maintenance to keep the data map updated. The geodatabase includes directions of pipe flows as well as swales, UICs, and other features. The City stormwater facilities are fully mapped and current efforts keep it updated.

FY2021-22 PLANS

City has found several newly installed UIC in the database that are missing depth/diameter attribute information, City staff will work to collect this information and refine the data entry process to capture this data moving forward. City staff will work to update the systemwide assessment per the WPCF permit requirements.

Illicit Discharge Ordinance and Implement Illicit Discharge Regulations (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task V-6.

Develop a draft ordinance in Year 12 through 3 of the permit period, finalize, and implement the ordinance by Year 5 of the permit period.

ISWMP 2022, BMP V-5.

Continue to implement the illicit discharge sections of Bend Code Title 16 per the schedule in the Code.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

On January 4, 2012, the Council adopted a stormwater ordinance adopting Bend Code Title 16. Chapter 16.20 of the ordinance covers Illicit Discharge Controls. In FY2012-13, the City finalized the Illicit Discharge Best Management Practices Minimization Manual. Additionally, as part of the ordinance effort, interdepartmental staff worked through roles and responsibilities in 2012. The Stormwater utility takes primary responsibility for illicit discharge inspection, response, and follow-up.

EFFECTIVENESS

The City has successfully developed a stormwater ordinance, Bend Code Title 16, and the Illicit Discharge Manual. The City continues to implement the code, provide education materials, and issue violations when voluntary compliance cannot be reached. has successfully conducted an in-field inventory and ongoing maintenance to keep the data map

updated. The geodatabase includes directions of pipe flows as well as swales, UICs, and other features.

FY2021-22 PLANS

The City plans to update the IDDE standard operating procedure in FY2021-22 to account for changes resulting from City View code enforcement module changes. The City plans to review the new NPDES MS4 permit to determine if any changes to the ordinance or regulations will be needed to optimize implementation. The City plans to include some updates to the Standards and Specification in the last half year of 2021 that will help prevent illicit discharges.

Program to Detect and Address Illicit Discharges (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task V-7.

Evaluate the existing program and identify additional program requirements and resource and training needs in Year 3. Additional resources and training will be acquired in Year 4. The program implementation will begin in Year 5.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The Utility Department works closely with Operations staff, Building Inspectors, Engineering Inspectors, and Industrial Pretreatment Program staff to coordinate IDDE efforts. When a spill or illicit discharge is noted, the Stormwater Analyst investigates to attempt to find and properly address the source.

The City uses an online program to track staff training, exam results and to ensure stormwater performance standard trainings are occurring. In FY2020-21, 147 Utility staff were trained and completed 1,041 trainings on the following topics: Concrete Use and Disposal; Winter Road Care; Leaky Equipment and Fueling; Spill Prevention, Control and Cleanup; Utility/Road Repair & Maintenance; Pressure Washing and Surface Cleaning; Vehicle and Equipment Washing; and Paint Use and Disposal. The trainings are provided as a series of stormwater-

performance standard specific trainings and are implemented throughout the year to appropriate staff.

Staff continue to conduct inspections of the City's 15th Street and Boyd Acres Corporation Yards in conjunction with quarterly Safety Inspections. This year City staff update the inspection form to include more specific information on the sites stormwater system, see Appendix D for a copy of the new inspection form.

EFFECTIVENESS

The City continued to use its tracking system, maintaining a spreadsheet of stormwater-specific follow-up actions, tracking 36 events in FY2020-21 (see Table 5.1 IDDE Summary FY2014-15 through FY2019-20 below). Construction site IDDE and erosion complaints are tracked in a separate database (See Chapter 6).

See Appendix G for a complete list of all staff that received training on the performance standards, including specific training on illicit discharge detection and notification. Of the 36 IDDE reports this year, 9 (or 25%) were from City staff. Given the size of the stormwater program, it is useful to have extra eyes in the field and staff across disciplines who know what to look for to protect water quality.

FY2021-22 PLANS

The City plans to continue with the Target Solutions trainings and will investigate again the potential use throughout the City for the Illicit Discharge general training sheet. Staff will review the anticipated new NPDES MS4 permit to being planning for any modifications to the program to detect and address illicit discharges.

Minimize Landscape Irrigation Runoff (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task V-8.

In Year 1 and Year 2 determine efforts most effective in minimizing irrigation runoff by examining existing water patrol and smart (climatologically based) controller efforts, and examining review and approval process for proper design and installation of irrigation

systems. Funding mechanisms to also be determined. Determine methods to improve. Implementation of approved ideas are scheduled to begin in Year 3 and continue in Year 4.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Stormwater staff work closely with the water conservation group to minimize dry weather flows from irrigation runoff. The water conservation group responded to 40 irrigation dry weather flow complaints. A copy of the WaterWise Tracking database has been included in Appendix D. The water conservation group temporally paused its sprinkler inspection program, due to staffing levels, the group anticipates re-offering this program in FY2021-22

EFFECTIVENESS

The work of the water conservation program has resulted in increased efforts towards improving landscape irrigation efficiency and reducing landscape irrigation runoff. These efforts directly reduce dry weather flows that can carry pollutants to the storm drain.

FY2021-22 PLANS

The City plans to continue to team with the water conservation team on landscaping concepts that overlap such as outreach events and media outreach to minimize landscape overwatering that results in dry weather flow that can carry pollutants to the storm drain system.

Performance Standards and Implement Performance Standards Related to Illicit Discharge Controls (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task V-10.[1]

Prepare draft performance standards starting in Year 3 for obtaining internal review, and finish in Year 4 for inclusion in the permit package.

[1] (Note: Task number V.9 was omitted in error in the original ISWMP (2006).)

ISWMP 2022, BMP V-6.

Implement the performance standards per the ISWMP 2022 schedule.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Performance standards have been completed and incorporated into the ISWMP 2022 (see the Performance Standard Tables at the end of this chapter). The ISWMP 2022 was approved by DEQ as part of the WPCF-UIC permit issuance. Full Performance Standards implementation is occurring for each of the following.

Prepare for Illicit Discharge Screening and Investigations.

- Receive information on non-stormwater discharge reports.
- Assure that needed follow-up, elimination, and cleanup of illicit discharges are conducted.
- Provide other staff with information about the status of source identification and elimination. In particular, staff who identify an illicit discharge will be informed about its outcome.
- Make sure the required reporting is completed.
- Distribute information to the City's management and elected officials, as requested, about the resources needed to implement these performance standards.
- Facilitate the implementation of these performance standards; and be responsible for sharing activities and findings with the Stormwater Coordinators
- Train at least biennially City staff who maintain and repair the municipal storm drain conveyance system. Train other municipal staff who conduct field work where illicit discharges are likely to occur, to recognize illicit discharges and the procedures for responding to these discharges. Train all new staff who fill positions as described above, about illicit discharge recognition and response procedures.
- Keep maps of the completed municipal storm drain system sufficiently accurate to be used for tracing illicit discharges.
- Train City staff assigned to conduct illicit discharge investigations on the knowledge and skills necessary to be effective. They will be familiar with guidance developed by the City and DEQ staff and these performance standards.

Conduct Field Screening.

- Begin program to identify evidence of illicit discharges to the municipal storm drain conveyance system, using municipal maintenance and other local field staff while they are conducting their routine work. Report on any evidence of illicit discharges identified during these field screening activities to the Stormwater Program Manager or designee for follow-up.

Conduct Field Investigations

- Verify whether an illicit discharge has occurred, using information provided as part of field screening and complaints received from the public or other agencies. The goal will be to initiate follow-up activities within twenty-four business hours from the time the Stormwater Program Manager receives the report.
- When an illicit discharge has occurred, find the source, and eliminate it, as soon as possible. Trace the source(s) of the illicit discharge using storm drain maps, inspecting utility access holes, and making surface observations. Record and maintain findings, as appropriate.
- Continue to inspect and follow-up illicit discharges until:

  a. The source of the illicit discharge is found and eliminated; or

  b. The discharge has stopped and cannot be traced to a source"
- "If the City identifies three or more illicit discharges in a fiscal year within an area served by any major outfall or a UIC within a two-year time of travel or wellhead protection area, additional illicit discharge investigations will be conducted in the area(s) served by the major outfall(s)/UIC during the subsequent fiscal year or sooner. These additional investigations will include one or more of the following, as appropriate:

  a. Periodic above ground surveillance of the area for visual evidence of illicit discharges.

  b. Additional inspections of businesses, if appropriate.

  c. Additional periodic investigations of outfalls, UICs, waterbodies, and open channels for evidence of illicit discharges; and/or

  d. Additional targeted educational outreach in the area."

Follow-Up to Field Screening and Investigations

- "When a party responsible for an illicit discharge is found, provide the responsible party with:

  a. educational information about the impacts of his or her actions,

  b. the requirements of the local stormwater ordinance,

  c. options for proper discharge or disposal, and/or

  d. educational materials describing BMPs.

  When the source of an illicit discharge has not been found, distribute educational outreach materials to residents and/or businesses located in the immediate vicinity of the illicit discharge."
- If the discharge is traced to a business, the Stormwater Program Manager, or delegated staff, will distribute appropriate educational and BMP information.
- The goal of follow-up investigations will be to stop the illicit discharge(s) as soon as practicable and protect water quality to the maximum extent practicable.

- Begin enforcement procedures, if appropriate, as per the enforcement authorities as set forth in the City's municipal ordinances.

  a. Investigate and record reported spill reports and/or complaints about incidents within the City.

  b. Become familiar with existing spill prevention, containment, response, and clean-up programs that cover the city's jurisdiction.

  c. Coordinate illicit discharge prevention, elimination, and clean-up activities with existing programs.

  d. Establish a mechanism for obtaining information about spill incidents from other agencies and departments within the municipality so that source identification and follow-up activities can be coordinated.

Document and Report Completion

- Document the number and types of illicit discharge incidents reported and follow-up investigations conducted within the agency's jurisdiction. (This does not include information from fluid spills from automobile accidents.)
- Collect information for annual reporting including:

  a. Number of illicit discharges identified as part of staff investigations;

  b. Number of illicit discharges reported by other city staff and the public; and

  c. Follow-up activities.

EFFECTIVENESS

The City's implementation of the performance standards is in full compliance with the ISWMP 2022.

FY2021-22 PLANS

The City plans to continue to implement the performance standards throughout FY2021-22.

SUMMARY OF EFFECTIVENESS

The City has made considerable progress including improved legal authority and clarifications through the illicit discharge ordinance and associated Illicit Discharge Manual. The City is now transitioning to a new code enforcement software to better track Illicit Discharge complaints and enforcement activities. This new software includes inspection scheduling and automated enforcement letters and Notices of Violation (NOVs). The City continues to effectively use the online citizen service request and the new Code Enforcement Online Portal to respond to illicit discharge reports. Table 5.1 provides a summary of illicit discharge reports, follow-ups, and enforcement actions over time. Staff are trained annually on BMPs to reduce illicit discharges

and encourage them to report all spills and Illicit discharges observed in the field. An illicit discharge summary table was provided in Table 5.1. Locations of Storm Drain Markers are included in Figure 5-1.

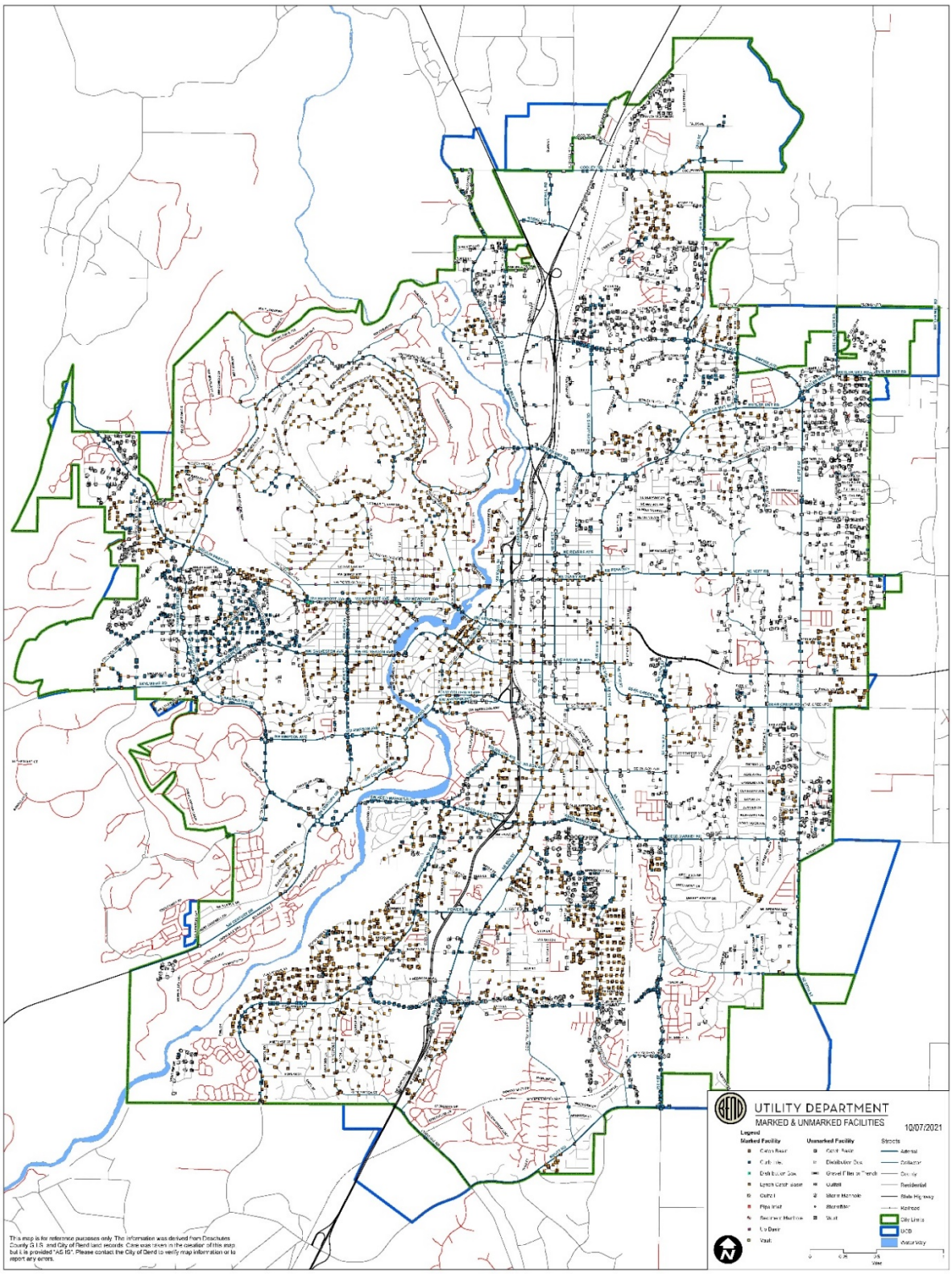
TABLES AND FIGURES

Table 5.1 IDDE Summary FY2014-15 through FY2020-21

FY	ID Total # of Reports	# of Confirmed Illicit Discharge Events.	# of Events Where Educational Materials were Provided	# of Verbal Warnings	# of Written Warnings	# of Notice of Violations Issued
FY14-15	56	48	45	30	1	1
FY15-16	48	37	35	24	2	4
FY16-17	33	26	24	19	1	3
FY17-18	25	17	20	14	2	1
FY18-19	32	19	20	15	2	0
FY19-20	35	27	17	13	1	2
FY20-21	36	24	27	16	1	3

Note that in FY2016-17 the stormwater program added a new Stormwater Compliance Specialists to focus on construction site inspections. The new inspection program began tracking construction related complaints in a separate database, thus reducing the breadth of IDDE complaints starting in FY2016-17.

Figure 5-1 Storm Drain Marking Map



6.0 Construction Site Stormwater Activities

The objective of this component is to control pollutants discharged to municipal storm drains from new and redevelopment construction activities to the maximum extent practicable. Several of the pollutants of concern within the Deschutes River are directly attributed to sediment loading. The City sees it as a priority to reduce stormwater related sediment contributions into the river within its jurisdiction. Sediments are a major pollutant that can come off uncontrolled construction sites and have the potential to clog stormwater facilities (e.g., drywells, drill holes, and swales) and negatively impact the Deschutes River, which is 303(d) listed for sediment and turbidity within the City of Bend.

Construction sites that disturb or are part of a common development that disturb one or more acres and discharge stormwater directly to a surface water body are already regulated through the state-administered NPDES 1200-C permit program. Many construction sites within the City limits are either smaller than one acre or the stormwater discharges do not drain to a surface water. As part of the Bend Code Title 16 Stormwater Ordinance, approved grading plans are required for all development activities that are adding 5,000 square feet (about the area of a basketball court) or more of impervious surface or one or more UICs. Additionally, the Bend Code Title 16 Performance Standards require that sediment must be prevented from reaching the storm drain system for all construction sites regardless of size. In these cases, sediment is treated as an illicit discharge.

HIGHLIGHTS

- The City sponsored a Certified Erosion and Sediment Control Lead Training, the second portion of which was held in early FY2020-21.
- The City conducted a construction site erosion and sediment control program including plan review, site inspections, education, and enforcement. In November-December 2021, staff began implementation of the City View system for tracking permitting, plan review, and erosion and sediment control permits and inspections.
- Staff conducted 505 Erosion and Sediment Control (ESC) inspections and provided educational support at 36 pre-construction meetings.
- Compliance was achieved by issuing 79 verbal warnings, three written warnings, two Notice of Violation letters, and two Stop Work Orders (SWO). One of the SWOs resulted in a Voluntary Compliance Agreement due to long-term compliance issues with the property in question.

TASKS COMPLETED

The following section discusses by task the compliance status, tasks completed, and effectiveness.

Evaluate and Update Regulatory Authority and Procedures and Implement the Stormwater Regulations (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VI-1.

Evaluate existing legal authority in Permit Year 1. If necessary, the ordinance, or other regulatory mechanism and procedures will be updated and adopted in the second permit year.

ISWMP 2022, BMP VI-1.

Implement the illicit discharge, erosion and sediment control and pollution prevention sections of Bend Code Title 16 and the Standards and Specifications.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The Stormwater Compliance Technician continues to work with city inspectors, engineers, contractors, and developers to implement Bend Code Title 16 (January 2012). The Technician continues to be responsible for educating, inspecting, regulating, and enforcing construction site stormwater ESC compliance.

In FY2019-20, the City began a routine review of the Design Standards, Construction Specifications, and the Development Codes, however, due to COVID-19 updates to the design standards and specifications were delayed and are scheduled to be considered next fiscal year. Work continued in FY2020-21 and is scheduled to be completed in mid-year FY2021-22. Some clarifications to construction site activity related standards and design drawings for improved effectiveness are anticipated.

Stormwater staff implemented the Erosion and Sediment Control (ESC) Compliance Standard Operating Procedure (see Appendix E of the FY2019-20 annual report). The standard operating procedure outlines an equitable approach for addressing ESC inspections and enforcement needs related to implementation of City of Bend (COB) Code Title 16 and COB Standard and Specifications.

In the middle of this fiscal year, the City unveiled its new permitting and code enforcement software, CityView. This new system replaced the E-Plans permitting system and provided an online portal for the public to submit code enforcement complaints. CityView offers a central location for project proponents to upload documentation, schedule inspections, and track the progress of their permit(s). For code enforcement complaints, the public now can upload documentation and track the progress of their complaint(s). Staff attended several training courses to learn how to use the software. Staff utilized CityView to review ESC plans, complete site inspections, and coordinate code enforcement activities related to construction site stormwater. Staff also met as needed to understand and refine processes and procedures to improve the effectiveness of the software to meet municipal and customer needs.

EFFECTIVENESS

City staff have worked to upgrade the City's software systems including permitting, and the CityView program is now in use. The CityView system has assisted staff by providing additional notification of permit review and issuance for projects requiring erosion and sediment control inspections. This update to the City's permitting software has also improved oversight of construction site stormwater activities by adding clarity to inspection and enforcement processes.

New and redeveloped properties continue to be inspected for erosion and sediment controls and proper housekeeping. The Stormwater Compliance Technician continues to be responsible for educating, inspecting, regulating, and enforcing construction site stormwater ESC compliance.

FY2021-22 PLANS

The City plans to make periodic modifications to the ESC Compliance Standard Operating Procedure as needed, including incorporating CityView changes. Stormwater staff plans to continue to incorporate CityView processes to improve ESC compliance. Updates to the Standards and Specifications are expected to be completed mid fiscal year. In FY2021-22, the City will review the new NPDES MS4 permit and evaluate the needed modifications to regulatory processes and strategies to implement the new permit.

Construction Site Educational Materials (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VI-2.

Develop or acquire public education materials in Year 1 of the permit period. The materials will be distributed to construction site operators in Year 2 and 3 of the permit period.

The plan sheet will be developed in Year 4, and will be distributed and incorporated into standard operating procedures in Year 5

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

In FY2020-21, the City provided educational materials during and, in follow up to, ESC inspections performed on construction sites. The City continued to make available on its website the “Single Family Example Drainage Plan” to project proponents to help with implementation of Bend Code Title 16, along with a “Suggested BMPs for Single Family Construction Sites—Example Erosion and Sediment Control Plan.” The City has several construction site references on its website: www.bendoregon.gov/cleanwaterworks.

References include:

• Single Family Example Drainage Plan

• Suggested BMPs for Single Family Construction Sites—Example Erosion and Sediment Control Plan

• Sediment Fact Sheet for Businesses

• Maintain Construction Site BMPs Poster

• Erosion and Sediment Control Fact Sheet

• Grading Clearing & Erosion Permit Flow Chart

• Drainage Submittal Flow Chart

• ACWA Construction Site Stormwater Guide

- Sample Erosion and Sediment Control Plan - Single Family Residential
- Stormwater Maintenance Agreement
- Central Oregon Stormwater Manual
- Construction Stormwater Pollution Prevention (NPDES Webcasts)
- Construction Stormwater Pollution Prevention Plan Development.

EFFECTIVENESS

The City has met the schedules for this task in addition to providing additional education materials. The City is effectively working with DEQ to explore confusion and ensure its map for areas outside of state construction permit 1200C areas is updated as necessary to help increase understanding and efficiency in directing appropriate projects to the potential need for the state permit.

FY2021-22 PLANS

The City plans to continue to improve the layout and availability of resources on its website, including working to provide cross references to assist interested parties navigating the Permit Center to quickly obtain helpful information. The City plans to refine its map to help with understanding potentially applicable areas for state 1200C permit compliance, and work with DEQ to host a joint workshop in FY2021-22 to area contractors and staff on erosion and sediment control and proper housekeeping, and ensuring understanding of local and state permit requirements.

Construction Site Inspections and Violation Hotline (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VI-3.

Identify a department to monitor the hotline in the third permit year, set up, and publicize the hotline by the fifth permit year.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

ESC complaints, referrals, and general inquiries were routed to the City's Stormwater Compliance Technician to coordinate case compliance. Case activities included site investigations, re-inspections, follow up correspondence, and enforcement. Details regarding case activities can be found in the Inspection Tracking Logbook attached in Appendix E.

The Stormwater Compliance Technician also performed tasks under project permits to coordinate permit compliance. ESC is required on all City-issued construction permits. Engineering inspectors and the Stormwater Compliance Technician inspected for ESC measures on permits, providing guidance and warnings as needed. All infrastructure projects were visited by an Engineering Inspector and/or the Stormwater Compliance Technician.

Staff-initiated activities on permitted projects included initial inspections, routine inspections, re-inspections, correspondence, and final inspections. Staff noted ESC deficiencies as well as violations while onsite and provided necessary corrections. If progress towards compliance was not documented by staff then enforcement was escalated through coordination with City inspectors and the City's ROW Construction Manager. Long-term compliance deficiencies can be enforced with the issuance of a civil penalty in coordination with the City of Bend legal team. An example Notice of Violation and a Voluntary Compliance Agreement can be found in Appendix E.

EFFECTIVENESS

Both commercial construction activity and single-family home starts have stayed elevated compared to prior years. To meet compliance goals, the Stormwater Compliance Technician and Engineering/Building Inspectors provided verbal and written education, warnings, and enforcement measures to meet construction site stormwater management goals. The Stormwater Compliance Technician can issue a Stop Work Order until the problem is remedied, which prevents a project from progressing. This procedure proved to be an effective way to encourage contractors to repair ESC deficiencies in a timely manner.

With a continued high construction activity workload, the Stormwater Compliance Technician continues to devote a focus on construction site ESC inspections, therefore increasing compliance effectiveness and helping with complaint response. The Stormwater Compliance Technician along with other Utility staff conducted 505 ESC inspections and provided

educational support at 36 pre-construction meetings, a much higher number than in previous years. Compliance was achieved by providing education and pre-construction meetings, issuing 79 verbal warnings, three written warnings, two Notice of Violation letters, and two Stop Work Orders. These events were recorded in the Inspection Tracking Log Book (see Appendix E).

FY2021-22 PLANS

The City plans to continue to refine processes through CityView. The ESC Compliance Standard Operating Procedure will be updated as needed to better guide ESC inspection procedures, coordination with City departments, and escalation of enforcement.

Construction Site Education (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VI-4.

The Stormwater Action Team (SWAT), with input for the Public Advisory Committee (PAC), will determine the best way to set up an education program for staff and the public. Provide education and implementation materials to planning and engineering staff. Provide education and implementation materials to inspectors. Provide education and implementation materials to construction industry personnel.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

In June 2020, the City of Bend Utility Department began hosting a virtual Certified Erosion and Sediment Control Lead (CESCL) Training geared towards construction contractors, engineers, and developers. The second part of the two-part training was completed in FY2020-21. The class had 25 sign-ups and attendees. The City contracted with K2 Environmental LLC (Limited Liability Company) to organize the training, and registration. The City had planned to charge a small fee and host both the full training and a reissuance training, but with Covid-19 challenges, the City decided to host just the full training for free. Staff had been hopeful to have the second part of the training in person, but given new Covid-19 spread concerns

approval was gained to have the second day training online as well. Given these efforts, there was a delay between the two days and not all who originally signed up could attend. But a substantial number did attend at least one of the days, including some outside of Central Oregon given the online format.

City staff provided education to the development community during construction site ESC inspections. Educational materials were also provided, as necessary, in follow up to inspections.

EFFECTIVENESS

Although COVID-19 presented some unique challenges pertaining to education, the City was successful in attending and providing virtual education opportunities to meet its biennial training requirements for this task. The CESCL Training was evaluated by 9 of the 25 total attendees. Overall, the training was well received by those that attended.

A copy of the CESCL announcement, workshop evaluation summary, and attendee list have been included in Appendix E.

The City's LEAP (Leading Effective Applications and Processes) efforts came to fruition in FY2021-22. These involve implementing CityView software that will provide better tracking, and an improved customer service portal thus increasing efficiency and customer experience.

FY2021-22 PLANS

The City plans to develop more targeted, audience-specific trainings and educational events to increase knowledge and awareness of proper use and installation of Best Management Practices (BMPs) to manage stormwater on construction sites. In FY2021-22, the City plans to co-host a Central Oregon specific training with DEQ staff participation.

Performance Standards and Implement Performance Standards Related to Construction Site Controls (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VI-6.

Prepare draft performance standards starting in Year 3 to obtain internal review, and finishing in Year 4 for inclusion in the permit package.

ISWMP 2022, BMP VI-2.

Implemented the performance standards per the ISWMP 2022 schedule in Appendix B.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Performance standards have been completed and incorporated into the ISWMP 2022. The ISWMP 2022 (November 2012) was approved by DEQ as part of the WPCF-UIC permit issuance to begin in FY2013-14 and was considered by the DEQ as part of the NPDES permit reissuance, expected in FY2021-22. A summary of the New Development, Redevelopment, and Construction Site Controls Performance Standards are available below and the City works to fully implement these.

Development Plan Review and Permitting.

- "Obtain adequate legal authority to implement stormwater quality control measures for development, redevelopment, and construction activities as part of the development plan review and approval process." The City has Bend Code Title 16 that provides appropriate legal authority to meet this performance standard.
- "Require developers and owner/builders of projects that include permanent stormwater facilities to ensure ongoing operation and maintenance of the facilities, as part of project approval documents."
- "Require developers and owner/builders of projects with potential for significant erosion and planned construction activity to plan, prepare for and implement effective erosion and sediment controls."
- "Ensure municipal capital improvement projects also include stormwater quality control measures during and after construction, as appropriate for each project."
- "Inform developers and owner/builders of projects that disturb a land area of one acre or more in an area that drains to a surface water body of the state requirement to obtain coverage under the DEQ 1200C permit."
- "Require developers and owner/builders to control stormwater quality impacts of their projects by using appropriate BMPs. Encourage projects with significant stormwater pollution potential to mitigate impacts through site planning or design practices and/or post construction controls. For such projects, the developer and owner/builder will be encouraged to avoid, minimize, and mitigate, in that order, the potential adverse impacts to water quality."
- "Review and refine, if necessary, the stormwater ordinance requiring site planning or design practices and/or post construction controls to protect water quality."

- "Review, and as appropriate, incorporate policies and implementation measures into the General Plan and Development Code to help preserve and enhance water quality and protect sensitive areas. General Plan and Development Code amendments will be adopted periodically as part of the City's ongoing General Plan and Development Code updates."

Erosion and Sediment Control.

- "Maintain an erosion and sediment control program that includes requirements for minimum performance standards, sufficient enforcement authority, training and tools for inspectors, and information for developers and contractors."
- "As a condition for issuing a grading permit, require developers and owner/builders to prepare, submit for review and approval, and implement effective erosion and sediment control measures as per City regulations."

Construction Inspection.

- "For development projects with significant erosion potential, require that erosion and sediment control measures are implemented through a construction inspection process. Measures will be implemented in accordance with local ordinances and project conditions of approval, including the approved erosion and sediment control plan. Measures will also be maintained as needed during construction."
- "Through a construction inspection process, require that construction contractors properly store, use, and dispose of construction materials, chemicals, and wastes from construction sites and prevent illicit discharges to the storm drains and watercourses."
- "As part of normal inspections, municipal inspectors will review construction sites for adequacy of stormwater quality control measures. The municipal inspectors will prioritize assistance and guidance to onsite inspectors based on the following criteria:

  a. Project's potential impact on stormwater quality;

  b. Size of the project;

  c. Site topography and soil characteristics;

  d. Season in which the construction phase occurs; and

  e. "Nature of the construction activity."
- "Require that each active construction site either be stabilized or have supplies and roll-out plans for immediate stabilization to be deployed prior to a major storm to minimize erosion and discharges of sediment from disturbed areas. As part of normal inspections, municipal inspectors will review to make sure these requirements are being met."
- "Review the inspection of construction sites with erosion and sediment controls following complaints or reports of sediment or pollutants being discharged in the public right of way."

Education and Outreach.

- "Distribute appropriate educational and training materials to city staff, contractors, construction site operators, developers, and owner/builders such as:

  a. Construction BMPs including erosion and sediment controls;

b. Available guidance on the DEQ 1200C permit, if applicable;

c. Site planning or design measures and post construction controls; and

d. Information provided by DEQ staff regarding State and Federal permit and approval requirements for related project activities.

Distribute this information and guidance materials to developers and owner/builders early in the application or design review process, or have available on the City's website as appropriate for the type of project."

- "Train, at least biennially, appropriate construction inspection staff on inspection procedures, documentation, and enforcement related to stormwater pollution prevention."
- "Train, at least biennially, staff from planning, building, and public works staff on planning procedures, policies, design guidelines, and BMPs for stormwater pollution prevention and control."
- "Distribute appropriate educational and outreach materials provided by the DEQ to those utility contractors (water supply, cable, phone, electrical, etc.) seeking encroachment and/or grading permits from the municipality."

EFFECTIVENESS

The City's implementation of the performance standards is in full compliance with ISWMP 2022. The City will review the performance standards again for the next Integrated Stormwater Management Plan when the upcoming NPDES permit conditions are finalized.

FY2021-22 PLANS

The City plans in the next iteration of the ISWMP to separate out the construction site performance standards from the post construction performance standards for easier reporting.

ENFORCEMENT ACTIONS

The City can provide education, warnings, red tags (stop work orders), and monetary citations to violators. Most often, the Stormwater Compliance Technician and Building/Engineering inspectors work to educate as part of standard operating procedure and this collaborative approach quickly resolves any potential issues. In FY2020-21, two formal Notice of Violation letters were issued, two Stop Work Orders were posted, and the City entered into a Voluntary Compliance Agreement. There were several opportunities where education and warnings resulted in compliance without the need for escalating enforcement. These events were recorded in the Inspection Tracking Log Book (see Table 6.1 and Appendix E).

SUMMARY OF EFFECTIVENESS

The City has successfully implemented the tasks in this component. Staff have continued to focus on education and coordination efforts, both internally and externally to ensure effective implementation of Bend Code Title 16, the Standards and Specifications, and the Central Oregon Stormwater Manual. The City has improved the program this year with the addition of the CityView permitting software by increasing notification of projects requiring ESC inspections. The City has continued to integrate the Stormwater Compliance Technician at all levels to handle ESC compliance tasks along with inspection needs. The adoption of Bend Code Title 16 provides adequate enforcement authority. Feedback from trainings is used to refine effectiveness and selection of future trainings. The City develops and distributes new education materials as the needs present themselves, and is working towards improving enforcement staffing. In FY2020-21, Utility staff completed 505 construction site Erosion and Sediment Control Inspections, attended 36 preconstruction meetings, issued two formal Notice of Violation (NOV) letters, and coordinated two Stop Work Orders (SWO) up from 213 construction site Erosion and Sediment Control Inspections, 27 preconstruction meetings, and one formal notice of violation letter conducted in FY2019-20. A summary of the enforcement actions taken each fiscal year since 2016 can be found below in Table 6.1. Of the 128 active construction sites inspected in FY2020-21, 98% were able to come into compliance without resorting to a SWO or NOV. One SWO resulted in the City entering into a Voluntary Compliance Agreement due to long term compliance issues that had not been resolved.

TABLES AND FIGURES

Table 6.1 Enforcement Action Summary

Fiscal Year	# of Active Construction Sites Inspected	# of ESC Inspections	# of Pre-Construction Meetings Attended	# of Verbal Warnings	# of Stop-Work Orders	# of Notice of Violations issued
FY2016-17	43	106	20	53	0	1
FY2017-18	90	223	36	54	1	1
FY2018-19	69	248	35	64	0	1
FY2019-20	53	213	27	70	0	1
FY2020-21	128	504	36	83	2	2

7.0 Post-Construction Stormwater Management and Redevelopment

The objective of the Post-construction Stormwater Management in New Development and Redevelopment chapter is to minimize the discharge of pollutants in stormwater from new developments and redevelopments within the City limits.

HIGHLIGHTS

- Completed design and began construction of the Newport Corridor project, within the City's MS4 area, to adequately size and repair infrastructure around South Awbrey Butte to the river in a manner that reduces flows and properly treats stormwater using UICs, planters, and other bioretention and treatment. City engineering staff continued to host public meetings and send regular written project updates to the interested public.
- Completed work on time and on budget of the Infiltration Study geotechnical update to incorporate data collected since and to increase understanding since the initial infiltration study was completed in 2006.
- Continued working towards providing flexibility to allow mixing of private and public stormwater within a single subdivision so as not to impact water quality given density needs and height restrictions. Refined scopes of work and ensured budget to help implement measures providing technical support to these efforts, to be implemented in FY2021-22.
- Performed inspections on City-owned green stormwater infrastructure. In total, 113 facilities were inspected under the O&M verification program in FY2020-21.
- City staff hosted a series of five webinars in March 2021, for both staff and the public entitled "Watershed-wise Landscaping."

TASKS COMPLETED

The following section discusses by task the compliance status, tasks completed, and effectiveness.

Participate in Regional Stormwater Control Manual and Tailor to Bend and Implement the Stormwater Regulations (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VII-1.

In Year 1 through 2, City staff will review the draft regional manual sections pertaining to post construction controls and provide comments as requested. In Years 2 and 3, City staff will

tailor necessary portions of the manual to the specifics within Bend and distribute via posting the information to the website and providing to planning, engineering, and inspection departments for distribution. Implementation will begin in Year 3 through Year 5 and continue ongoing.

ISWMP 2022, BMP VII-1.

Continue to implement the regulations related to post-construction controls of Bend Code Title 16 and the City Standards and Specifications

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The Central Oregon Stormwater Manual (2010) (COSM) has been adopted as part of Bend Code Title 16 and the City's Standards and Specifications. Links to the COSM are available on the City's website https://coic2.org/community-development/water-resources/.

The City continues to implement the Newport Corridor project, a main goal of which is to improve stormwater quality to the Deschutes River, meeting standards and specifications for drainage. The stormwater elements include the installation of 31 planters, 12 water quality structures, 7 drywells with 5 sediment basins serving for spill control pretreatment, 25 curb inlets, and 15 catch basins. The project is requiring the removal of 87 trees for construction safety and right-of-way concerns given a 60-foot right-of-way with sidewalk goals, with 39 new trees being replanted.

The City continues implementation efforts of both the Standards and Specifications and the Bend Code Title 16. Additionally, City stormwater staff continues to participate in the design team to address the stormwater runoff for various projects. Staff continued to provide input on other CIP and internal maintenance projects as well. Utility engineers are managing a water project on the east side of Mirror Pond and are incorporating the addition of two drywells as part of the project to reduce stormwater flows to the river in the area.

The City succeeded in tailoring its preferred post-construction facilities by area and including them in the last Standards and Specifications update.

On the private development side, stormwater and engineering staff have continued to regulate post-construction controls through Bend Code Title 16 and the City Standards and Specifications. Plan review and drainage inspections have been implemented into the private development workflow for the Stormwater Compliance Specialist.

EFFECTIVENESS

Obtaining a DEQ review of the revised COSM (2010) and adopting the manual as part of the City's Standards and Specifications and Bend Code Title 16 helped encourage its widespread use and provided the City enforcement authority to require its use. Other municipalities that have adopted the manual include Deschutes County and the City of Redmond, so it is serving as a regional guide. The COSM may need to be reviewed to consider DEQ's current risk-evaluation on stormwater UICs and new post-construction control requirements coming out of the anticipated NPDES Phase II MS4 permit once finalized.

The City is effective at implementing regulations in Bend Code Title 16 as it pertains to post-construction controls by providing plan review and drainage inspections for private development. In FY2020-21, staff conducted a review and provided improved guidance in the form of a flow chart for trash enclosure source control compliance guidance.

The City continues to implement post construction controls as part of retrofit projects, and was effective in securing budget increases to continue implementing the capital improvement projects outlined in the Stormwater Master Plan, adopted in August 2014. Delays in implementation area result of competing demands.

FY2021-22 PLANS

The City plans to update technical review and start working to address changes in the new NPDES MS4 permit, anticipated to be reissued in Fall 2021.

Operation and Maintenance (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VII-2.

In Year 1 City staff will determine responsibility for maintenance of controls by development type, and will begin updating local regulations, ordinances, and guidance to set up a program

requiring operation and maintenance. A tracking program will be set up by Year 2. An O&M verification program that may include inspections of a subset of installed controls will begin in Year 4.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

City staff has determined that, in general, private developments are required to maintain private stormwater facilities and the City maintains City stormwater infrastructure. Maintenance responsibility for regional controls will be considered on a case-by-case basis. In the past two years, with drainage, density, and development pressures, the City managers and Public Advisory Group are asking for more flexibility to allow private stormwater to be retained within a subdivision through commingled facilities. This requires coordination to develop new processes for tracking, communicating, and ensuring effective operation and maintenance.

City staff has incorporated long-term operation and maintenance considerations within Bend Code Title 16 (See Annual Report FY2011-12 Appendix A), Bend Code Title 16: section 16.15.040). The code requires all new commercial development to submit a signed private maintenance agreement that will be recorded on the title of the property (see Annual Report FY2013-14, Appendix F for an example). In FY2019-20, the City received 33 new maintenance agreements for a total of 205. The Stormwater Program has copies of both private stormwater plans and these private maintenance agreements saved on SharePoint by tax lot number.

For City-owned facilities, field staff use the INFOR asset management software along with GIS mapping to assist with maintenance tracking and facilities asset management. Field staff also continues to conduct a review of public stormwater facilities to determine which need to be improved/replaced as part of their everyday maintenance activities. The City's operations and maintenance field staff inspects the public stormwater facilities such as catch basins, sedimentation utility access holes, drywells, and drill holes and provides maintenance generally yearly and at least biennially for more see Section 8).

With the addition of the Stormwater Compliance Technician, the City has improved its O&M verification program by specifically focusing on the O&M of City-owned green stormwater

infrastructure (i.e., landscaped stormwater facilities). This effort utilizes inspection and reporting sheets (see Task VII.3). This fiscal year, stormwater staff expanded the list of data collected for each facility to include pertinent water use data as well as identification of the party, or group responsible for maintenance. The Stormwater Compliance Technician completed 113 inspections under this expanded effort (see Appendix F for the Inspection Tracking Log). The O&M verification program is tracked on SharePoint.

On the private side, the City continues to conduct project review and electronic record keeping. The City continued efforts to capture new private stormwater facilities into their own database for easier retrieval and data analysis.

EFFECTIVENESS

Acquiring maintenance agreements are useful for implementing Bend Code Title 16. In the future, additional guidance on proper maintenance, considering adding visuals to the maintenance descriptions in the COSM or other guidance, may help improve understanding of proper maintenance, especially with increasing flexibility for comingled drainage designs—staff will work to update the maintenance agreement in the coming year. Preventative maintenance routes have been established in the INFOR system, and are being used to schedule and track routine maintenance operations.

The O&M verification program expanded this fiscal year to include additional data relevant to reaching other City goals and objectives. This has proven to be an efficient way to capture field data. The inspections of public stormwater facilities have been conducted and outstanding maintenance and installation deficiencies have been identified. The findings will help improve future maintenance of installations as program staff share findings with operations and engineering staff.

FY2021-22 PLANS

In FY2021-22, the City plans to focus inspections on private stormwater facilities for property owners enrolled in the credit program. The City plans to continue to also inspect private stormwater facilities as complaints and requests are submitted.

Evaluate and Update Plan Review and Inspection Programs (MS4)

DESCRIPTION

ISWMP (2006) Task VII-3.

Evaluate existing procedures and identify needed changes in Permit Year 1, to make needed changes and draft guidance in Year 2 and to implement the revised programs in Permit Year 3, and continue implementation ongoing.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

City staff took actions in several areas in FY2020-21.

Inspections. The Stormwater Compliance Specialist has improved inspection documentation of post-construction stormwater controls while also leading the stormwater post-construction control inspection program. In FY2020-21, Stormwater staff participated in warranty inspections of vegetated stormwater facilities, such as the new retention basin at North Star Elementary.

Staff attendance at the in June 2020 and previously has helped provide guidance in training and program development. The Stormwater Compliance Specialist and Stormwater Program Manager have been trained in past years via the Vegetated Private Water Quality Management Training hosted by Clean Water Services and Portland Community College. The Stormwater Compliance Specialist coordinated closely with building and private engineering inspectors.

Plan Review. Additionally, staff conduct plan reviews of CIP projects and private projects through weekly red line meetings. Stormwater program staff have commented on several internal CIP projects as well as private projects to ensure stormwater considerations are being properly met. The Utility review focuses on infrastructure. Additionally, City staff coordinated between Utility, Building, and Private Engineering Divisions to increase understanding of compliance requirements for solid waste source controls. Multiple meetings and development

of an analysis packet that included a flow chart clearly proving a visual pathway for depicting requirements and options was helpful for improving coordination efforts among divisions and the development community.

Private Database. To protect its drinking water and surface water resources, the City of Bend Utility Department continued its pursuit to collect location information for new private stormwater facilities. In the past, the City has also worked to collect existing private facility data. In this effort, location data was referenced from several sources including field crew observations, archived building permits, as-built files, and planning files. These newly created and edited stormwater layers are currently exported once a month into a usable format for the City's map viewer so that it is accessible to and viewable for City stormwater staff. Field verification of digitized building documents would be useful to build over time. Additional facilities continue to be added based on utility/data services staff receiving approved plans to install new stormwater facilities as part of a construction or reconstruction project.

Considerations are needed to continue to build the next steps of the database. Given the current existing gap between all collected facilities and those that are missing from the new database, creative solutions may need to be drawn up to capture the remaining lots; none of these solutions can be handled in the short-term.

Physically archived building files have been properly scanned (digitally archived) for easier, more efficient consumption of documents currently stored solely in a physical paper format by the City of Bend. Historical building and planning permits contain a lot of pertinent information. It is also beneficial to consider that when looking farther back in time through these historical documents, plot layout might not have remained static, meaning stormwater facilities might not have been tracked or adjusted accordingly on these documents.

Staff recognized the need and took a step back from field work to begin reworking the work plan for the next steps of the process, which is to field verify facilities on sites without plans. To start this process, the Stormwater Program Manager took an ASCE course in the fall/winter on managing GIS work. With the Covid-19 pandemic adjustments, budget cutbacks to temporary staff, and staff changes/injuries, FY2020-21 progress continue to be limited, but new staff are interested to help and plan; and data for new projects is being collected

especially given the subdivisions combining private and right-of-way stormwater. Data services and stormwater staff met multiple times in spring 2021 to work through needs and approaches.

EFFECTIVENESS

Inspection and Plan Review. The City focused efforts this year on coordinating with City View technology and interdepartmental communication in continuing to work through implementation of Bend Code Title 16 with respect to fine-tuning inspection and enforcement pathways given the significant reorganizations and changes internally as city growth continues to increase. With the hire of the Stormwater Compliance Specialist in 2017, the City has developed more effective stormwater facility inspection forms along with an inspection tracking spreadsheet and standard operating procedures (see Appendix F in the FY2019-20 annual report). In addition, staff worked towards including the Compliance Specialist for final and warranty inspection acceptance prior to turnover to the utility department for ongoing operations and maintenance including a presentation in FY2020-21 to Engineering and Infrastructure Planning staff meeting on these efforts.

The weekly red line reviews have helped Utility Department staff be more involved in infrastructure plan review and able to provide comments to ensure proper stormwater requirements are met.

Private Database. In recent years, the City has accomplished significant work by reviewing all existing commercial and industrial plans to develop the basis of its new private post-construction control database. Data from new projects continues to be entered. Initial meetings with data services staff have been useful for understanding needs and importance; additional coordination meetings will be effective in continuing to build the database.

FY2021-22 PLANS

The City plans to continue to work towards building the private database in FY2021-22 by sharing and revising a workplan to work in better coordination with the data services division, who have relocated to the Office of Performance Management outside of utilities in the summer 2021.

Post-Construction Control Education (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VII-4.

Educate developers, residential do-it-yourselfers and others involved in development and re-development about acceptable stormwater management and operation and maintenance practices. As part of this effort, the City will participate in a regional grant request for Low Impact Development education through coordination with the COIC. Conduct a biennial workshop and make information available on the website.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

In March 2021, the City provided the following series of interrelated webinars on Watershed-Wise landscaping that incorporated both stormwater pollution prevention, soil health, and water conservation into the education offering:

- Watershed Wise Landscaping, March 4, 2021
- Compost: Building the Soil Sponge, March 11, 2021
- Irrigation & Water Use Efficiency, March 18, 2021
- Garden Design Workshop, March 20, 2021
- Rainwater Capture Workshop, March 25, 2021.

Green Gardens Group was contracted to provide the series and conducted registration. Each online seminar was an hour long except for the Garden Design Workshop, which was 1.5 hours long. Registration was capped by the vendor at 95 for each and several had waiting lists. Materials are available in Appendix F.

The five stormwater facility maintenance factsheets for Drywells, Rain Gardens, Permeable Pavements, Sedimentation Manholes, and Catch Basins are shared with project proponents and facility owners as appropriate, such as during inspections. (See Appendix F of the FY2018-19 for copies of the factsheets).

In addition, staff continues to make available the following outreach guides on its website at bendoregon.gov/stormwaterbmp, and several are available through the Permit Center:

- Better Site Design Walking Tour Booklet and Points to Ponder
- Considering Stormwater at the Conceptual Planning Stage Brochure
- Example Drainage Plan—Single Family Residential (2013)
- Central Oregon Stormwater Manual (2010)
- Oregon Rain Garden Guide
- Central Oregon Plants for Stormwater Facilities (May 2013 update)
- Stormwater Maintenance Agreement
- Links to EPA website low impact development materials

The City helped distribute “The Oregon Rain Garden Guide” and OSU (Oregon State University) Waterwise Gardening in Central Oregon guide (https://catalog.extension.oregonstate.edu/em9136/viewfile) that includes a stormwater management section and supplemental plant list for Central Oregon rain gardens developed in part by PAG members and local experts, providing copies at outreach events (i.e., Deschutes River Cleanup (July 2020). The full color guide includes information specific to Central Oregon.

The City also promotes the City of Bend Waterwise Landscape Guide, which includes the additions of rain gardens and permeable pavement in the infiltration planting plan figure and a two-page spread on stormwater management.

EFFECTIVENESS

City staff successfully surpassed the requirements of this task, and continued to pivot well with the needs for social distancing. The City focused its education efforts on the Watershed wise landscape design series and realized excellent participation.

Incorporating stormwater design considerations into the Water-wise Gardening in Central Oregon Guide (February 2017) and City of Bend Waterwise Landscape Guide helps users consider stormwater drainage and design earlier in the planning process, allowing for more opportunities to affectively address the issues in a sustainable manner. Coordination with water conservation efforts has proven useful and has increased effectiveness.

Having continuing education credits available is an incentive to draw the engineering community to online seminar trainings that provide access to national expertise.

The distribution and availability of our outreach guides has provided a convenient and effective way for the public to access stormwater LID information at will.

FY2021-22 PLANS

Given the number on the waiting list, the City plans to reevaluate running the workshop series again this year if fund savings from other endeavors and collaboration with water conservation team activities and funding makes an extra run doable. City staff plans to provide a Central Oregon Stormwater Manual refresher as well later in the year.

Performance Standards and Implement Performance Standards Related to New Development and Redevelopment Controls (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VII-1.

Prepare draft performance standards starting in Year 3 to obtain internal review, and finishing in Year 4 for inclusion in the permit package

ISWMP 2022, BMP VII-1.

Implement the performance standards per the ISWMP 2022 schedule.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Performance standards have been completed and incorporated into the ISWMP 2022. The ISWMP 2022 was approved by DEQ as part of the WPCF-UIC permit issuance with implementation. Implementation efforts are included in the Performance Standards implementation status. A summary of the implementation status for the Performance Standards incorporated into ISWMP 2022 and accepted by DEQ under the City's WPCF-UIC permit is included below. The City engages in several performance standards related to post-construction controls. In addition to the performance standards listed below, see also the "Development Plan Review and Permitting" Performance Standards in Section 6.0.

Targeting Inspections to Achieve the Most Benefit.

- *"Develop and update as needed, an operation and maintenance review plan or standard operating procedure (SOP) that describes the following:*

  a. The inspecting divisions/department.

  b. The division/department that will conduct the stormwater follow-up and/or enforcement.

  c. How information and resources will be coordinated among agencies/departments.

  d. Priorities for inspecting stormwater facilities. Identify target businesses, if any, with high potential to discharge pollutants to the municipal storm drains or within wellhead protection areas.

  e. Proper recordkeeping procedures. The O&M review plan or SOP shall be tailored to the amount of staffing and financial resources available given program priorities."

  Engineering PMs/inspectors inspect municipal facilities through construction and warranty. Storm facilities are then brought into the City's Infor database for inspection and ongoing maintenance by Utility operations staff. See also Tasks VII.2 and VII.3.

- *"Educate business owners and operators about stormwater pollution prevention, separate from the inspection program."*

  See Section 3.0 Public Education and Outreach.

- *"Respond to complaints or referrals from others about a facility. The response may include actions such as:*

  a. Interviewing the caller concerning the specific nature of the problem;

  b. Referring the caller to the DEQ staff for compliance questions concerning the State requirements (i.e., 1200 Z permit, etc.).

  c. Referring the caller to another agency if the facility is outside the City's jurisdiction;

  d. Calling the facility and providing appropriate BMP information.

  e. For substantive complaints not covered above, schedule a facility inspection or site visit as soon as possible."

  Complaints are directed to O&M, regulatory for illicit discharge, engineering as appropriate for applicable calls, and to appropriate outside agencies if outside the City's jurisdiction. The City Utilities Department tracks customer service requests through INFOR.

- *"Inspect and distribute appropriate BMP information to businesses per the operation and maintenance review plan priority. Frequency of inspection should be commensurate to the businesses' potential to flood or discharge pollutants to City facilities and available staffing levels."*

  See Task VII-3 and VII.4

- *"Re-evaluate the City's priorities for operation and maintenance of permanent stormwater facilities. Update the operation and maintenance review plan as needed. Coordinate with other city inspectors (e.g., IPP (Industrial Pre-Treatment Program) or fire) to coordinate and minimize the number of inspections per business.)"*

We discuss maintenance agreements as needed per the Stormwater Liaisons and as needed. Our current focus is to fully develop the database of private stormwater facilities, but in instances of spills, etc. staff coordinate closely with IPP, fire, county health, and others as appropriate.

Preparing for Inspections.

- *"Train appropriate City facility inspectors so that each inspector possesses the knowledge and skill necessary to conduct effective stormwater inspections. This includes identifying potential pollutant sources that may be exposed to stormwater runoff and non-stormwater discharges to the storm drains."*

  See Task VII.4.

- *"The appropriate City's inspection staff will be responsible with being knowledgeable about the following:*

  a. Stormwater regulations and requirements, including the City's ordinance and applicable state permits;

  b. Impacts of non-stormwater discharges to the river. surface water and groundwater;

  c. Inspection techniques and procedures;

  d. Follow-up and enforcement procedures; and

  e. Stormwater BMPs.

  The inspectors and managers will obtain periodic training to support inspection activities and to continue to improve program implementation."

  See Task VII.4.

Conducting Inspections.

- *"Inspectors will review the facility layout to locate the storm drain system and/or stormwater drainage path."*

  See BMP tasks above and Appendix F materials. Inspectors have been trained through Clean Water Services training.

- *"Inspectors will review/inspect the following areas if access to the area is safe and drains to a stormwater management facility or area from which stormwater flow may ultimately leave the site.*

  a. Outdoor process/manufacturing areas;

  b. Outdoor material storage areas;

  c. Outdoor waste storage/disposal areas;

  d. Outdoor vehicle and heavy equipment storage and maintenance areas;

  e. Outdoor parking areas and access roads;

  f. Outdoor wash areas;

  g. Surface discharge outlets from rooftop equipment; and

h. Outdoor drainage from indoor areas.

i. The status of onsite stormwater facilities.

These areas will be inspected for 1) their need for maintenance; 2) their potential to discharge pollutants from non-stormwater discharges to public facilities, and 3) pollutant exposure to stormwater."

See BMP tasks above and Appendix F materials. Inspectors have been trained through Clean Water Services training.

- *"Inspectors will notify the Stormwater Program Manager of potential to discharge pollutants from non-stormwater discharges, and pollutant exposure to stormwater from a business."*

  Stormwater inspector meets with Stormwater Program Manager as part of a stormwater team meeting or via one-on-one meetings at least weekly, and such notification items when they arise are discussed.

- *"When a business that impacts stormwater quality is identified, the City 's Stormwater Program Manager will either be responsible for conducting, or delegating, the following:*

  a. Communicate stormwater requirements.

  b. Distribute facility representatives with appropriate stormwater BMP information, educational materials, and inter/intra-agency referrals as needed. Ask the facility representative whether employees have been trained about how to prevent stormwater pollution.

  c. Inform the facility representative of any problems or violations found. A schedule for correcting problems identified during the inspection, and a means for verifying their implementation will be discussed with the facility representative. This information will be noted and tracked.

  d. Document and track inspection activities, follow-up, and enforcement activities for reporting to the DEQ in annual reports."

Achieving Facility Compliance.

- *"If a problem is identified during an inspection, the Stormwater Program Manager will either be responsible for performing, or delegating a follow-up site visit or initiating a self-certification process where the facility representative certifies in writing that the problem has been remedied within the time specified by the Stormwater Program Manager."*

  See BMP tasks above and Appendix F materials. Inspectors have been trained through Clean Water Services training.

- *"Begin enforcement procedures, if appropriate, as per the enforcement authorities as set forth in the City's municipal ordinances."*

  See BMP tasks above and Appendix F materials. Inspectors have been trained through Clean Water Services training.

EFFECTIVENESS

The City has been effective in implementing the performance standards.

FY2021-22 PLANS

The City plans to review the performance standards and incorporate the activities into the next integrated stormwater management plan to be drafted in FY2021-22.

SUMMARY OF EFFECTIVENESS

The City is implementing the tasks in this section. Overall, City staff participated in attending and providing multiple workshops and presentations related to post-construction controls. The City has updated and actively implemented the development rules and legal authority to require and maintain adequate post-construction controls. The Stormwater Compliance Specialist has continued to perform maintenance verification inspections of post-construction stormwater facilities. The City is implementing the performance standards and is meeting or exceeding the approved schedule. Additionally, the City has been successful in securing funding for capital improvement projects described in the Stormwater Master Plan. While the City has reviewed the ISWMP 2022 this year, the City is hesitant to update the plan until the City secures its final NPDES MS4 Phase II Permit; however, the City seeks to continually improve.

In FY 2020-21, staff started but did not complete work on updating an alternative maintenance agreement and other procedures to allow for increasing flexibility to different approaches to comingle stormwater to increase flexible approaches such as regional controls keeping the 100-year storm within a subdivision; providing recommended improvements to standards and specifications updates; working to complete technical guidance on permeable pavements; and working together with Data Services to improve the processes for collecting data for and updating the private control database. Staff did make progress and will continue efforts in FY2021-22. An updated maintenance agreement is expected by the end of 2021; a scope of work has been drafted and a contractor is onboard to help provide technical guidance in the biennium; standards and specifications updates are expected to be completed by December 2021.

8.0 Municipal Operations and Maintenance

The objective of this component is to maximize the removal of pollutants during routine maintenance and minimize the discharge of pollutants to watercourses and injection systems. Routine maintenance activities include street sweeping, inspections and cleaning of storm drainage facilities and litter control. The City public stormwater system as of June 2021 has 5,522 drywells, 965 drill holes, 4 drain fields, 242 swales, and 11,126 catch basins in addition to the over 70.6 miles of storm pipe, mostly connection pipes between catch basins, sediment maintenance holes, and underground injection controls. This component also includes reviewing corporation yard practices and making recommendations to improve the quality of stormwater runoff from these facilities.

HIGHLIGHTS

- The street sweeping program collected 6,887 cubic yards of material.
- Stormwater Operations maintained: 7,083 catch basins, 3,418 UICs (dry wells and drill holes), 827 Sediment Manholes removing 400 yards of material.
- Installed the final drywell inserts at the Bend Airport, finishing the drywell portion of the multi-year UIC retrofit effort.
- Installed the first drill hole insert, starting the multi-year drill hole portion of the UIC retrofit effort.

TASKS COMPLETED

The following section discusses by task the compliance status, tasks completed, and effectiveness.

Street Sweeping (MS4 and UIC) and Parking Lot Sweeping (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VIII-1.

Track the amount of materials collected via street sweeping activities, monitoring the build-up of litter and sediment between sweepings in Permit Years 2 and 3 and make a schedule recommendation in Permit Year 4. Starting in Permit Year 4, Bend will implement the recommendation. The cleaning plan will include a monitoring component.

ISWMP 2022, BMP VIII-1.

Implement a street sweeping program per the Sweeping Plan and meeting the performance standards per their schedule. Meet the street sweeping performance standards per their schedule. Implement Street Sweeping/Water Main Flushing Coordination Pilot Program.

ISWMP 2022, BMP VIII-2.

Monitor the build-up of litter and sediment between sweepings of Public-owned parking lots in Permit Years 2 and 3 and make a schedule recommendation in Permit Year 4. Starting in Permit Year 4, Bend will implement the recommendation. The cleaning plan will include a monitoring component.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City continues to implement its Sweeping Operations Plan and in FY2019-20 created a stormwater quality specific plan (see Annual Report FY2019-20 Appendix G). The City operates 6 sweepers in total, 3 mechanical brooms and 3 air machines. The Stormwater Utility funds three FTEs sweeper positions. In FY2021-22 the Fleet Manager will continue to work with the IT (Information Technology) department to integrate this new GPS system into the existing call out software.

The City continues to utilize door hangers to quickly notify residents of trees or other obstacles that prevent both sweepers and stormwater crews from accessing the curb line.

In September 2020, City staff performed a pilot project to determine if using WaterSmart software to send out voluntary pre-notifications of sweeping day would help citizens clear the streets for smoother more efficient sweeping (three curb mile car lengths are lost for every car parked on the road). The area chosen included public streets within the area with corner boundaries of 14th & Newport Ave. RB to 14th St & Galveston RB to Skyliner Rd to Lemhi Pass, NW Lemhi Pass to Lemhi NW Crossing RB to Shevlin Park Rd to 14th St Newport RB. The following group messenger was sent to 554 accounts (in an area with approximately 900 total WaterSmart accounts because for the pilot program staff excluded phone accounts) thus, via text (364 accounts) and email (190 accounts): “Street sweepers will be sweeping the

streets in your area to improve cleanliness and protect our stormwater quality. Our efficiency increases threefold for every vehicle off the street that we do not have to drive around. The Stormwater Utility urges you to please help us provide a clean street for you by doing your best to move any vehicles or recreational structures (basketball hoops) off the streets between 9 AM – 12 Noon on Tuesday September 15."

Staff and volunteers took vehicle counts to compare effectiveness (see Table 8.1).

EFFECTIVENESS

This year the City sweeping program collected 6,887 cubic yards of material and traveled 28,492 miles. The sweeping program is now mainly focused on sweeping the streets within the MS4 area multiple times a year given its a high priority area, while still covering the entire City at least once a year. The removal of this material reduces clogging of stormwater facilities and keeps pollutants out of the Deschutes River and away from our underground drinking water aquifers.

Sweeping in the areas that drain to the river continues to be of the highest importance from a stormwater quality perspective because the river is listed for sediment/turbidity. See Figure 8-1 below for a summary of sweeping efforts from FY2010-11 through FY2020-21.

The initial pilot study suggests that a brief text/email notification can potentially result in significant improvements to street sweeper efficiencies in their ability to sweep the curb. The initial results showed a 16% reduction in the number of vehicles on the road in one neighborhood. Additionally, the notification helps educate residents with regards to street sweeping and stormwater quality.

FY2021-22 PLANS

The City plans to continue to support street sweeping efforts with a focus on the MS4 area. In FY2021-22, City staff plan to conduct a routine review of the Sweeping Plan and update, as necessary. The City will continue to look for opportunities to continue the sweeping pre-notifications.

Litter Collection and Material Disposal (MS4)

DESCRIPTION

ISWMP (2006) Task VIII-3.

Establish a Clean Lots/Litter Task Group within Public Works, identify where improved cleaning is needed most and develop cleaning plan and budget. Order additional equipment if necessary.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City continues to provide street-side litter receptacles in the downtown core area that are emptied by the local garbage/recycling company three times per week in the winter and four times per week in the summer. The Downtown Bend Business Association (DBBA) maintains these receptacles with routine cleaning and repair on an as-needed basis per an MOU (Memorandums of Understanding) with the DBBA and the City.

EFFECTIVENESS

The City assists in the collection and disposal of litter in the Downtown area. City stormwater crews routinely inspect stormwater facilities, removing trash and debris. The City also participates in and sponsors the Upper Deschutes Watershed Council's Deschutes River Cleanup event in July of each year that focuses on trash removal.

FY2021-22 PLANS

The City plans to continue to support existing efforts and address any concerns should they arise. The City plans to continue to provide and support volunteer efforts for litter control, including again sponsoring the Upper Deschutes Watershed Council's Deschutes River Cleanup event among other efforts.

Landscape Maintenance Practices (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VIII-4.

Establish a Landscaping Task Group within Public Works. Identify opportunities to improve practices and develop landscaping guidance. Host a workshop on stormwater requirements and BMPs (in FY2010-11). Implement improved practices.

ISWMP 2022, BMP VIII-3.

Ensure updated Standards and Specifications are implemented properly. Incorporate at least 5 stormwater surface controls (bioretention, filter strip, etc.) in right of way areas over ISWMP 2022 planning term. Properly maintain.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The Stormwater Compliance Specialist completed 113 inspections of landscaped stormwater facilities and noted landscape maintenance items. In coordinating with the Water Conservation Group, the Specialist also began developing an effort to inventory landscaped stormwater facilities to collect additional landscape data during inspections, combining with sprinkler water waste/dry weather flow reduction efforts.

EFFECTIVENESS

The City is continuing to promote and install new stormwater surface controls in the right-of-way via low impact development green infrastructure, especially in areas that drain to the river. At present (June 2021), the City has 242 public landscaped stormwater facilities.

FY2021-22 PLANS

The City plans to continue to construct the Newport Corridor project, currently under development. The stormwater elements on this project include the installation of 31 bioretention planters, 12 water quality structures, 7 drywells with 5 sediment basins serving for spill control pretreatment, 25 curb inlets, and 15 catch basins.

Improved Catch Basin/Storm Drain Facilities Cleaning (MS4 and UIC) and Improve Storm Drain Facilities Cleaning (MS4 and UICs)

DESCRIPTION

ISWMP (2006) Task VIII-5.

Establish a Catch Basin Task Group within Public Works and identify opportunities to improve maintenance practices. Develop improved maintenance procedures and implement those procedures.

ISWMP 2022, BMP VIII-4.

Collect data through maintenance management system. Review and refine maintenance schedule if appropriate. Develop and implement improved maintenance procedures.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

In FY2020-21, stormwater operations staff maintained 7,083 of 9,214 catch basins, 3,418 of 6,487 UICs (dry wells and drill holes), 827 of 913 sedimentation utility access holes, removing 400 yards of material from the stormwater system. In addition to routine cleaning and inspections, field crews completed 19,696 work orders, including tasks such as catch basin cleaning, catch basin replacements and unplugging clogged drill holes. Field crews continue to use the INFOR Assets Management Program.

Crews also maintain swales, detention basins, and bio-retention facilities quarterly, performing 981 inspections. Additionally, the Utility Department works with a landscape contractor to provide maintenance at multiple swale facilities throughout Bend.

EFFECTIVENESS

The City's Stormwater Maintenance Program is on schedule to meet its routine inspection and cleaning performance standard to inspect and clean as necessary storm drain facilities at least biennially. FY2020-21 efforts resulted in the removal of 400 yards of material from the system. A strong inspection and cleaning program is critical for both stormwater quality as well as for facility longevity to prevent clogging and premature replacement needs; thus, City staff have

an informal goal of working to inspect each facility yearly. Given staffing shortages in part because of the Covid-19 pandemic, not every facility was inspected in FY2020-21 although regulatory compliance was fully maintained. See Figure 8-2 below for a summary of FY2010-11 through FY2020-21 Storm Facility Cleaning data.

FY2021-22 PLANS

The City plans to continue efforts to meet this task in FY2021-22, and will consider long-term staffing needs as part of strategic planning exercises and cost of service analysis planned given the increasing number of facilities to operate and maintain each year. Spill Prevention, Response Materials, and Training (MS4 and UICs).

DESCRIPTION

ISWMP (2006) Task VIII-6.

Identify spill-prone locations and develop and implement improved spill response procedures. Provide spill response kits and training to applicable employees in Permit Year 4 (FY2010-11).

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Utility and street department staff receive annual training on spill response and clean up. Stormwater staff inspect corporation yards quarterly for spills and maintain spill-kits supplies at both locations.

EFFECTIVENESS

The installation of drywell inserts on high-risk UICs helps reduce spill impacts because staff are given the ability to contain the material in a sump during a spill incident. After a multi-year effort, by FY2020-21, there was only one remaining open top drywell. City staff successfully worked to upgrade this drywell in FY2020-21 to complete the multi-year effort, started in 2014, several years ahead of schedule and under budget. The City now turns to upgrading spill controls on drill holes, a more challenging prospect given the smaller drill hole resides in the low point of the drainage area, but staff were able to secure money to begin the effort in FY2020-21 and install a prototype.

The spill trailer allows staff to quickly block off storm drains and contain spill events. Annual training helps staff understand how to respond to spill situations, when to report a spill and the importance of protecting storm drain from spills.

FY2021-22 PLANS

Staff will continue to provide spill response training for utility staff. Staff will also continue to make sure spill kits and the spill response trailer are well stocked.

Illicit Dumping (MS4 and UICs)

DESCRIPTION

ISWMP (2006) Task VIII-7.

Illicit dumping on City property can cause serious stormwater contamination. This BMP involves identifying locations of, and creating and implementing BMPs for City-controlled property where illicit or illegal dumping is likely to occur and contaminate stormwater runoff

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Crews sweep the downtown corridor where there is high pedestrian traffic at a more frequent rate than other areas of town. City staff are trained to report illicit discharges to the appropriate stormwater personnel. In FY2020-21 staff reported 9 of the 36 illicit discharges. The City continues to focus outreach efforts on its “Clean Water Works” campaign and storm drain marking program (see the Public Education and Public Participation chapters of the annual report for more information). In July 2020, the City shared the RV fact sheet to help prevent illicit discharges.

EFFECTIVENESS

The City has implemented educational and inspection best management practices to help reduce the number and severity of illicit dumping incidences. RV waste is becoming or may become a larger concern for illicit dumping considerations given a higher proportion of individuals financially constrained who are living in such vehicles if convenient and inexpensive methods to drain tanks are not made readily available.

FY2021-22 PLANS

The City plans to update the IDDE standard operating procedure. CDD will work to update the standard catch basin grate detail for to include a permanent pollution prevention message. City staff will work to resend out the RV education fact sheet and potentially others in FY2021-22.

City-owned Corporation Yards, Industrial and Commercial Facilities (MS4 and UICs)

DESCRIPTION

ISWMP (2006) Task VIII-8.

Develop checklists of BMPs for City-owned commercial and industrial facilities in Year 2 and provide it to facility managers. Initial reviews to determine the status of BMP implementation (e.g., wash areas, loading areas, garbage area, storage areas, food preparation and use areas) would be held in Year 3 and a meeting to discuss areas of improvement and schedules for improvement to be implemented by Year 5.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

City staff continued to conduct municipal self-audits to improve water quality on corporation yard sites, performing quarterly inspections at both the Boyd Acres and 15th Street. (See Appendix G for an example inspection). Stormwater crews have installed Drywell-Catch Basin Inserts in all the open topped drywells at the Boyd Acres Corporation Yard.

EFFECTIVENESS

City staff continued to effectively conduct municipal self-audits to improve water quality on corporation yard sites, performing quarterly inspections at both the Boyd Acres and 15th Street and quickly following up on any issues needing attention.

FY2021-22 PLANS

The City plans to continue quarterly inspections in FY2021-22.

Detect and Correct Cross-connections and Leaks (MS4)

DESCRIPTION

ISWMP (2006) Task VIII-9.

Post cross-connection and leak detection and prevention information for sewer connections and septic systems on stormwater pollution prevention web site. Establish cross-connection and leak detection prevention team, determine areas within City where septic systems are still in use. Provide education on septic system maintenance, how to determine and address leaks to septic system owners; and encourage hookup to City sewer. Set up repair program for cross-connections and leaks as identified.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

All new sewer and stormwater lines are CCTV (Closed Circuit Television) to verify no cross connections were made during construction. Dry weather flow inspections were completed on all MS4 outfalls in FY2019-20. The City is actively working to reduce the number of septic systems within the City limits. To date, 157 properties have connected to sewer through the Septic to Sewer Program, and the City has provided public sewer to 335 properties overall so far from various projects from March 2019 to October 1, 2021. These projects include the Southeast Interceptor, Desert Woods and Neighborhood Extension Project, and the Via Sandia, East Lake, and Orion Sewer Project.

EFFECTIVENESS

Implementing CCTV inspections for stormwater together with smoke tests in the sanitary sewer have been effective for ensuring that cross-connections are addressed. Septic to sewer and sanitary sewer connections will help reduce potential for cross connections/contamination to stormwater facilities.

FY2021-22 PLANS

The City will continue the existing CCTV program and continue implementing the Septic to Sewer project.

Promote Commute Alternatives for Municipal Employees and the Public (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VIII-10.

Implement a transportation demand management program (TDM) for city staff to encourage alternative modes of transportation and reduce single occupancy vehicle trips. Plan and Implement mass transit service (e.g., bus service (BAT (Bend Area Transit))).

ISWMP 2022, BMP VIII-5.

Implement a Transportation Demand Management Program as separate funding allows city staff to encourage alternative modes of transportation and reduce single occupancy vehicle trips.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Due to the ongoing pandemic the TDM incentive program was temporally paused. The City has developed a return to office plan and will continue to offer the TDM program when staff return to the office. The City had started the Bend Area Transit bus service in the mid-aughts. In the intervening years, the bus system has developed to now be operated by Central Oregon Intergovernmental Council with a system now called Cascades East Transit. However, the City is making progress on its Neighborhood Greenways project to promote safe bicycling and pedestrian use. Phase 2 construction was completed in FY2020-21.

EFFECTIVENESS

Due to the ongoing pandemic the TDM incentive program was temporally paused. This resulted in a high percentage of City staff working remotely. Across the City, travel trips per day were well down from normal levels given pandemic response, which equates to a reduction in automobile related pollutants including automotive fluid spills from accidents, heavy metals (brake pad wear, wheel weights), grease and oil, atmospheric deposition of

exhaust particles, microplastics and oxidizer chemicals from tire wear, and sediments from tire tracking.

FY2021-22 PLANS

The City plans to continue the TDM program if/when staff are allowed to fully return to the office and undergo normal operations.

Performance Standards and Implement Performance Standards (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task VIII-11.

Prepare draft performance standards starting in Year 3 to obtain internal review, and finishing in Year 4 for inclusion in the permit package.

ISWMP 2022, BMP VII-2.

Implemented the performance standards per the ISWMP 2022 schedule in Appendix B.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The performance standards in each of the following categories were met.

Storm Drain Facilities Performance Standards.

ROUTINE INSPECTION AND CLEANING

- "When cleaning storm drain inlets and lines, remove the maximum amount of material at the nearest access point to minimize the potential for discharges to watercourses."
- "Inspect and clean as necessary, storm drain facilities (catch basins, UICs, inlets, culverts, and v-ditches) at least biennially. The inspections and needed cleaning will preferably occur prior to winter."

RECORD KEEPING

- "When cleaning storm drain inlets and lines, remove the maximum amount of material at the nearest access point to minimize the potential for discharges to watercourses."

- "Inspect and clean as necessary, storm drain facilities (catch basins, UICs, inlets, culverts, and v-ditches) at least biennially. The inspections and needed cleaning will preferably occur prior to winter."

SPILL RESPONSE (MULTIPLE AGENCIES INVOLVED)

- "If non-hazardous materials are spilled, maintenance staff will contain the spill area immediately and clean when practical to prevent additional release and discharge of pollutants into the storm drain system."
- "Maintenance staff will establish a response/removal procedure for non-hazardous materials after work hours (e.g., per spill plan)."
- "Maintenance staff will coordinate to determine the most appropriate follow-up response (e.g., tracking the source of a spill, identifying product labels, contacting Building and Planning Departments, contacting Stormwater Program Analyst with records and for educational follow-up, sending a clean-up bill to the responsible party, etc.)."
- "Work with local Fire and Police Departments to obtain summaries or copies of spill reports to the Stormwater Manager or his/her designee."
- "Maintenance staff will be aware and up to date on the City's around-the-clock immediate response/removal procedure for hazardous or unknown materials."

DISPOSAL OF MATERIAL

- "Store material removed from storm drainage facilities on a concrete pad or other type of impermeable material away from storm drainage facilities. Drain wastewater to the sanitary sewer or allow it to evaporate, preventing discharges to the storm drain system. Dispose of the material at an appropriate facility. Contact collections utility's staff prior to any new type of discharge in sanitary sewer."

Municipal Maintenance Performance Standards

STREET SWEEPING FREQUENCY

- "Clean streets according to the City's Sweeping Plan."

PROBLEMS ASSOCIATED WITH EFFICIENT STREET CLEANING

- Maintain a consistent sweeping schedule.
- "Obtain copies of garbage and recycling collection schedules and work with water utility personnel to understand schedules of major water line flushing effort to improve coordination (e.g., to prevent conflicts with sweeping on days when collection barrels are in the road or to sweep pollutants off streets prior to major water line flushing)."
- "Take appropriate measures to keep curbed areas clear during street cleaning. Measures may include, but are not limited to, developing, and distributing newsletters and/or other public education materials notifying residents and businesses of street sweeping schedules; setting out temporary or permanent street signs; sending announcements through neighborhood association chairs, or website postings."
- "Provide adequate staff for conveniently reporting trees interfering with street cleaning."

STREET CLEANING OPERATION TO MAXIMIZE POLLUTANT REMOVAL

- "Provide a clean looking street. Conduct tandem driving in areas of heavy load to minimize dirt tracks, trails, or debris to degree practicable given weather and winter road safety measures."
- "Check street cleaning equipment for proper adjustment."
- "Operate street cleaning equipment at the speed specified by the manufacturer."

STREET CLEANING MAINTENANCE TO MAXIMIZE POLLUTANT REMOVAL

- "Regularly inspect and maintain street cleaning equipment."
- "Replace worn components as required to maximize efficiency."

SPILL RESPONSE

- "Report spills observed on streets immediately for quick response by appropriate personnel."
- "Respond to spills in accordance with appropriate response procedures. This includes appropriate measures to block storm drain inlets to prevent and minimize discharges from entering storm drainage facilities in the event of an accident, spill, or emergency fire-fighting activity."

RECORD KEEPING

- "Track miles swept using a broom odometer or by tracking mileage."
- "Track volume or weight of material removed for street cleaning."
- "Report summary of sweeping data in annual report."
- "Document and track areas where spills were reported and coordinate with the City's illicit discharge control field surveys."
- As needed, identify and target areas for: 1) more frequent cleaning throughout the year or just prior to the rainy season; 2) additional efforts to remove vehicles; 3) distribution of public education materials to discourage illegal dumping, etc."

EDUCATION/TRAINING

- "Train annually, municipal staff, as appropriate, responsible for street sweeping to identify and report illicit discharges, and to comply with the other street sweeping performance standards."

Operations and Maintenance of Pump Stations Performance Standards

VISUAL INSPECTIONS

- Revised Per Annual Report FY2017-18: "Visually inspect wet wells or forebays from exterior once per month and inspect wet well interiors or forebays at least once per year for oil spills or other noticeable pollutant discharge."

MAXIMIZE REMOVAL OF POLLUTANTS PRIOR TO DISCHARGE

- "Conduct at least one comprehensive cleaning of wet wells annually to remove sediment prior to the start of the rainy season to minimize discharge of sediment. Clean wet wells with a vactor, if possible."
- "If there is a large potential for pollutant discharge, have a spill kit readily available."
- "If any spill is reported or observed, try to remove the material at the nearest access point. As practical, shut down the pump station if the material may reach it. (A storm event may necessitate operation of the pump station.) As possible, prevent spill from discharging."
- "Store oil absorbent materials in appropriate maintenance vehicles."
- "Track spills upstream to try and locate the source(s) of pollution. Document spill incidents as part of the illicit discharge program. Implement enforcement, as appropriate."

DISPOSAL

- "Dispose of screenings at a landfill, sediment at a location that will not re-enter the storm drain system or receiving waters through erosion, and oil-absorbed materials at a site licensed to accept hazardous waste."

EDUCATION/TRAINING

- "Educate all personnel responsible for maintaining stormwater pump stations about these performance standards. City staff will conduct or provide at least one training session annually to educate pump station personnel about these performance standards and illicit discharge identification and reporting."
- "Conduct drills as part of the training, as appropriate."

Litter Control Performance Standards

SERVICES

- "Pick up litter receptacles located on City-owned property on a frequent enough basis to minimize or prevent spillage."
- "Provide an adequate number of litter receptacles on City-owned property. The City will make every effort to contain litter in receptacles."

EDUCATION AND ENFORCEMENT

- "Encourage participation in and assist with the litter removal activities associated with the Stream Stewardship Day or other similar clean-up event."
- "Encourage public education efforts to include an anti-littering message."

Winter Road Care Performance Standards

WINTER ROAD CARE TO MINIMIZE POLLUTANT CONTRIBUTION

- "City will consider full long-term social costs and environmental/public safety risks when determining winter road care strategies."

- "The City will use alternative materials, such as basalt application, as much as possible and appropriate to minimize the use of chemical deicier (e.g., Mag Chloride), especially in sensitive areas."
- "Chemical deicers will be properly stored and handled per the chemical storage performance standards."
- "Any solid deicers used shall be properly covered to prevent contact with stormwater, and be stored outside of the 100-year floodplain."

SPILL RESPONSE

- "Report spills observed on streets immediately for quick response by appropriate personnel."
- "Respond to spills in accordance with appropriate response procedures."

RECORD KEEPING

- "Track amount of product used per month (chemical deicer and basalt sanding)."

EDUCATION/TRAINING

- "Train at least biennially, municipal staff and contractors, as appropriate, responsible for winter road care and chemical deicer (e.g., MgCl2) application to minimize overuse, to vary amounts to reflect site-specific characteristics, such as road width and design, traffic concentration, and proximity to surface waters and sensitive areas; to identify and report illicit discharges, and to comply with the other winter road care performance standards."

Corporation Yards Performance Standards

GENERAL STANDARDS/TRAINING

- "Prepare and maintain a current Corporation Yard Stormwater Pollution Prevention Plan (SWPPP)."
- "Prepare spill containment kits and store them in locations that have potential for spills (e.g., fueling areas, etc.). Conduct training annually, or as appropriate, on how to use the kits."
- "Mark or stencil inlets to the storm drainage system with a "protect our waters-no dumping"-type message."
- "Survey the facility annually for compliance with the performance standards. Any performance standard that has not been implemented will be identified in the annual report, along with a schedule for implementation."
- "Post educational materials about these performance standards and best management practices in appropriate areas."
- "For each corporation yard, assign one person the primary responsibility for ensuring that performance standards are implemented and that all persons using the facility are aware of these performance standards."
- "Describe activities conducted to educate staff regarding the performance standards in the annual report."

GENERAL HOUSEKEEPING

- "Dispose of often, material removed from streets and storm drainage facilities to eliminate exposure to rainwater and runoff to the storm drain system."
- "Keep chemical storage areas neat and orderly."
- "Inspect the yard at least semiannually to ensure that there are no illicit discharges to the storm drain system. Train employees to report potential pollutant discharges when noticed to ensure pollutant discharges are controlled to the MEP."
- "Sweep the corporation yard at least bimonthly."
- "Stockpile materials away from streets, gutters, storm drain inlets, or water channels when possible."

REFUSE HOLDING AREAS

- "When materials removed from storm drainage facilities are stored on site, store the materials on a concrete pad or other type of impermeable material away from storm drainage facilities. Use covers or other methods as appropriate to prevent blowing away of debris. Drain wastewater to the sanitary sewer, only upon approval from the local sanitary sewer agency, or allow it to evaporate to prevent discharges to the storm drain system. Dispose of the material at an appropriate facility."

AUXILIARY STORAGE AREAS/YARDS

- "Store chemicals in appropriate areas to prevent pollutant discharge to the storm drains."

CHEMICAL STORAGE

- "Keep all containers containing hazardous materials or waste closed when not filling or emptying. Properly label containers using the NFPA or HMIS system (or other appropriate system as approved by City management). Protect the storage area from vandalism."
- "Review the Spill Prevention Plan and/or other appropriate materials (e.g., MSDS) for hazardous materials storage requirements."
- "Store paint and other chemicals in an approved covered containment area. Design the floor so that spilled materials will be contained and easily removed."
- "If any material containers (not limited to hazardous material containers) are stored outside, keep the containers in a contained area that prevents discharge to the storm drain system from spills or exposure to rain. Ensure that all the containers are closed with tight-fitting lids. Design the area to prevent "run-on" of stormwater and runoff of spills."
- "When never-before-used materials are purchased, review the Material Safety Data Sheet (MSDS) to ensure that incompatible materials have the appropriate separation."

CHEMICAL USAGE

- "Ensure that necessary safety equipment and spill containment kits are readily accessible in areas where chemicals are used. Inspect safety equipment (e.g., eye wash) regularly to ensure they are operational."
- "Review MSDSs."

- "Minimize use of chemicals. Use water-based paints and non-toxic chemicals as much as possible."

OIL BASED PAINT

- "Wipe paint out of brushes. Filter and reuse thinners or dispose of as hazardous waste. Dispose of the excess paint as hazardous waste or recycle. If there is too much paint to dry, recycle the paint or dispose of properly."

WATER BASED PAINT

- "Rinse paint out of brushes and discharge rinse water to the sanitary sewer. Recycle or dry excess paint in cans and dispose of the cans in the trash. If there is too much paint to dry, recycle the paint or dispose as hazardous waste."

AUTOMOTIVE FLUIDS

- "Collect used fluids and recycle or dispose at an appropriate facility."

PESTICIDES

- "Refer to the State of Oregon pesticide applicator requirements for pesticide mixing, application, storage and disposal requirements."
- "Consider using integrated pest management methods. Given a choice, use the least toxic pesticides and herbicides that will accomplish the job."
- "Apply pesticides at appropriate times to maximize their effectiveness and minimize their potential to run off."
- "Mix only as much pesticide as needed. Do not mix or load pesticides next to storm drain inlets or watercourses."

SOLVENT/CLEANING SOLUTIONS

- "Properly recycle or dispose of used solvents/chemicals."

WASHING VEHICLES/EQUIPMENT

- "Clean all vehicles/equipment on designated wash areas that discharges washwater to landscaping, the sanitary sewer or recycling system. (Wash areas might be off-site to ensure discharge to the sanitary sewer or recycling system.)"
- "Ensure wash area and sump (if applicable) are large enough so that all washwater drains to the sanitary sewer or recycling system. If necessary, re-grade area or install dikes to convey the washwater."
- "Visually monitor the wash area to make sure it is consistently used."

FUEL DISPENSING AREAS

- "Store spill containment kits nearby. If spill occurs, use dry methods to clean and follow procedures in the Hazardous Materials Business Plan and/or Spill Prevention Plan."
- "Train employees in proper fueling, cleaning, and spill response procedures."
- "Discourage mobile fueling. If mobile equipment is fueled with a mobile fuel truck, have spill kits available and choose an area away from storm drain facilities, sanitary sewer systems, and waterbodies for fueling."

- “Design new fueling area(s) to prevent "run-on" of stormwater and runoff of spills.”
- “Install signs reminding people not to "top off" tanks.”
- “Consider covering fuel-dispensing areas. Prohibit fueling over open ground; ground should be covered by concrete or asphalt protected with a sealant.”

FLEET MAINTENANCE/VEHICLE PARKING AREAS

- “Inspect equipment for leaks on a regular basis. Use drip pans under leaking vehicles. Repair vehicles with significant leaks.”
- “Drain and replace motor oil and other fluids in a covered shop area. If fluids are changed outdoors, designate an area where there are no connections to the storm drains, watercourses, or the sanitary sewer. Select a designated area where spills can be easily cleaned up or drain to a closed pan and return to shop for proper disposal.”
- “Periodically dry sweep the area.”
- “Schedule outdoor repair activities for dry weather, if possible. Prevent repair supplies or work material from entering storm drains or watercourses.”
- “Clean equipment as it comes in for repairs using proper collection and disposal methods when necessary. Inspect equipment as it comes in for routine maintenance and clean if needed.”

Road Repair and Maintenance Performance Standards

GENERAL PRACTICES/TRAINING

- “Schedule excavation and road maintenance activities for dry weather, if feasible.”
- “Equipment repairs and fueling or maintaining vehicles and equipment will be conducted in accordance with the Corporation Yard Performance Standards.”
- “Recycle used motor oil, diesel oil, concrete, broken asphalt, etc. whenever possible.”
- “Distribute educational and outreach materials, as appropriate, to those utility contractors (e.g., water supply, sewer, cable, phone, electrical, etc.) seeking encroachment and/or grading permits from the City.”
- “Train at least biennially municipal staff and contractors conducting road repair and maintenance to comply with these performance standards.”

ASPHALT/CONCRETE REMOVAL

- “After breaking up old pavement, remove and recycle as much as possible to avoid contact with rainfall and stormwater runoff.”
- “Take measures to protect storm drain inlets prior to asphalt breaking or concrete sawing operations (e.g., place sand bags or filtering barrier around inlets). Clean afterwards by sweeping or removing as much material as possible. Do not wash down to the storm drain.”
- “During saw-cutting operations, block or berm around storm drain inlets using sand bags or an equivalent appropriate filter device, or absorbent materials such as pads, pillows, or socks to contain slurry, or wet/dry vacuum the slurry. If slurry enters the storm drain system, remove the material immediately.”

- "Remove saw-cut slurry (e.g., with a shovel or vacuum) before leaving at the end of the day."

PATCHING AND RESURFACING

- "To minimize runoff from patching and resurfacing activities, materials will not be stockpiled in streets, gutter areas, or near storm drain inlets or waterbodies unless these areas are protected (i.e., stockpiled material should be covered to minimize stormwater runoff.)"
- "Cover and seal manholes and storm drain inlets before applying seal coat, slurry seal, etc."
- "Never wash excess material from exposed aggregate concrete or similar treatments into a street or storm drain inlet. Designate an unpaved area for clean-up and proper disposal of excess materials."
- "Use only as much water as necessary for dust control to avoid runoff."
- "Sweep up as much material as possible and dispose of properly."
- "Clean up spills and leaks from other equipment and work site areas using "dry" methods (absorbent materials and/or rags). Properly dispose of absorbent materials and rags. If spills occur on dirt areas, the contaminated soil will be removed properly and on a timely basis."
- "After the job is complete, remove stockpiles (asphalt materials, sand, etc.) and other extra materials as soon as possible."
- "If it rains unexpectedly, take appropriate action to prevent pollution of stormwater runoff (e.g., divert runoff around work areas)."
- "Wash down of streets is only permitted if runoff is controlled or contained, or appropriate best management practices are followed."

SIGNING AND STRIPING

- "Have spill kits or store spill absorbent materials on trucks to be used in the event of a spill."
- "Contain and clean up waste materials and dispose of them properly according to the MSDS."

EQUIPMENT CLEAN-UP/STORAGE

- "Clean sprayers, patch and paving equipment at the end of the day. Use approved collection methods and dispose or recycle waste materials at an approved facility."
- "If stored outdoors, cover sprayers, patch and paving equipment, if they contain pollutants, to prevent rainfall from transporting pollutants to the storm drain system."
- "Flush paint sprayer supply lines at the corporation yard. Use approved collection methods and dispose or recycle waste materials at an approved hazardous waste facility."

EFFECTIVENESS

The City has met its goal of completing the performance standards for inclusion in the ISWMP 2022 and implementation. The City is effectively implementing the performance standards as part of the ISWMP 2022 implementation.

FY2021-22 PLANS

The City plans to review the performance standards in FY2021-22 and incorporate the activities into the new Integrated Stormwater Management Plan that City staff will develop over the course of the year to address the new NPDES MS4 permit requirements and in preparation for the WPCF-UIC permit resubmittal. In reviewing the performance standards, the City will include updates such as the new name for MSDS as “Safety Data Sheets (SDS)” now.

SUMMARY OF EFFECTIVENESS

As demonstrated herein, the City has been able to refine its collection and cleaning programs to be more efficient (see Figures 8-1 through 8-4). The City has also been effective in installing several new landscaped drainage controls in the right-of-way. Crews are maintaining the system, and are making improvements to existing UICs to prevent pollutants from entering the UIC as well as to include emergency shut-off devices in the most high-risk areas to help facilitate quick and safe closure in the case of spills. Outreach and coordination to ensure pollution prevention at corporation yards continues and the City is working to be more effective with its staff trainings by incorporating Target Solutions software. The City permit remains administratively extended. While it has been six years since the City has submitted the ISWMP 2022 the City is hesitant to update this plan until the final permit conditions are known; however, the City is committed to continual improvement. For example, street sweeper crews are working with the Fleet Department to incorporate improved effectiveness using GPS tracking in their sweepers, advanced notification, and working to continue to refine their stormwater sweeping plan for improved water quality.

TABLES AND FIGURES

Table 8.1 Street Sweeping Notification Pilot Program Results

Vehicle/Equipment	Pre-Survey September 14, 2020 (10 AM – 1 PM)	Post-Notification Survey September 28, 2020 (9:10 AM – 10:50 AM)	Difference
Vehicles (including boats or trailers)	250	211	39 (16% reduction)
Basketball Hoops on Street	12	9	3 (25% reduction)

Figure 8-1 Street Sweeping Summary

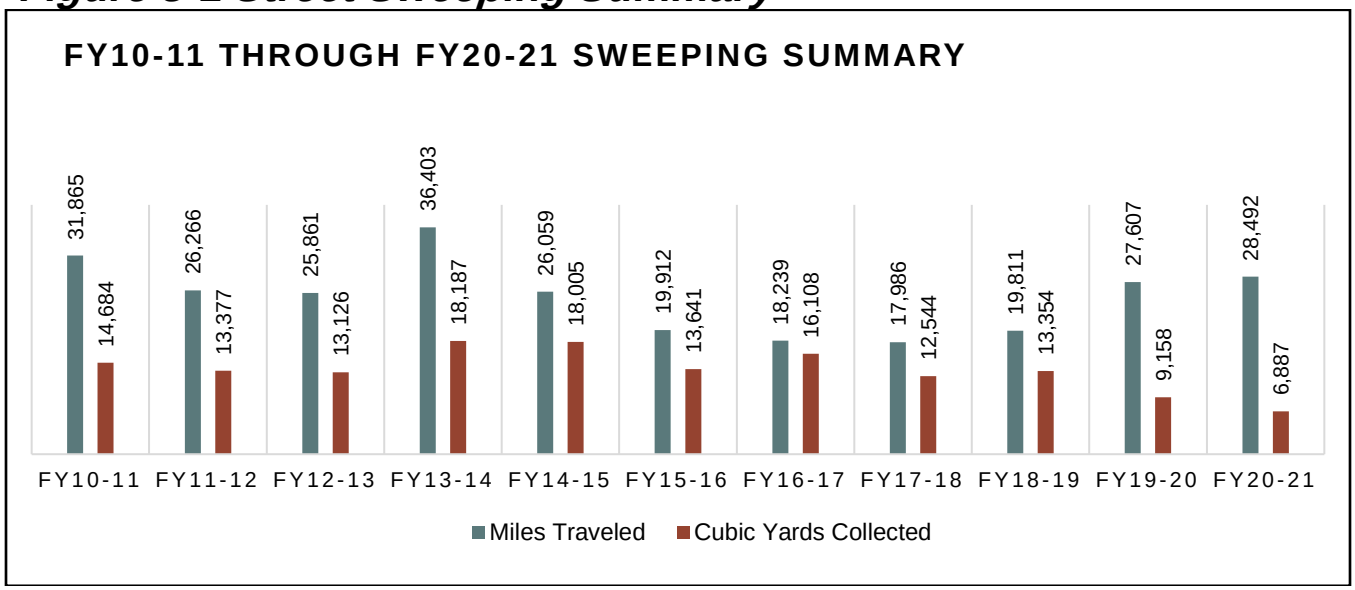


Figure 8-2 Storm Facility Cleaning Summary

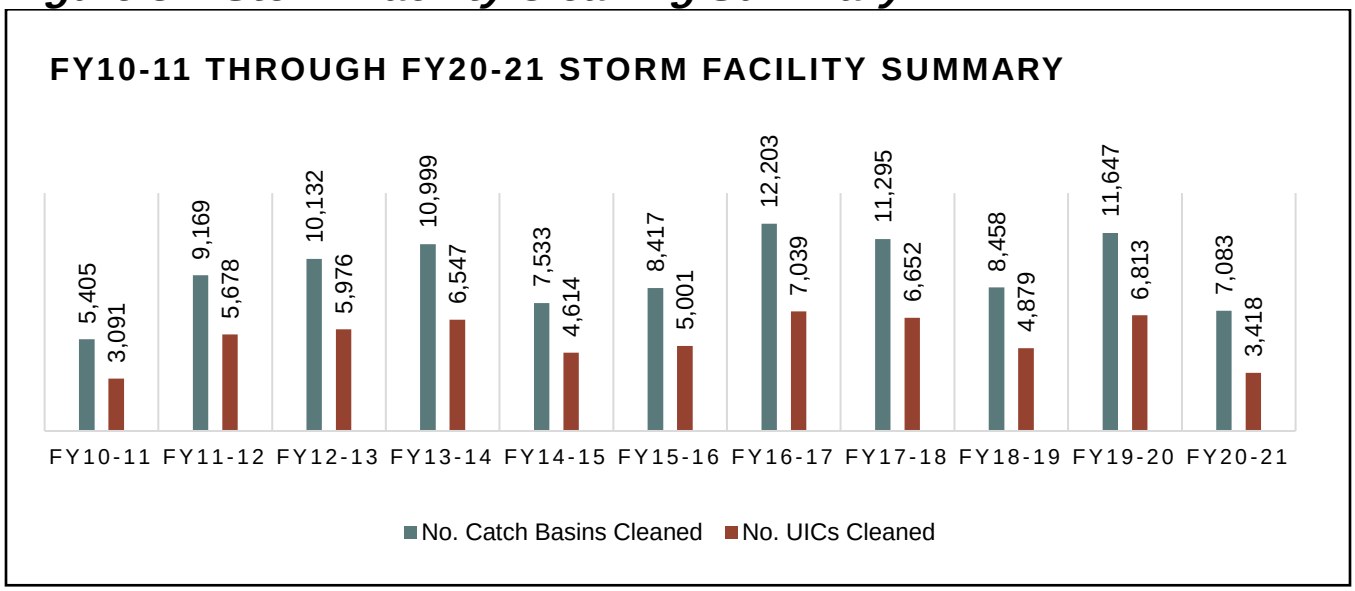


Figure 8-3 FY20-21 Winter Road Care Summary

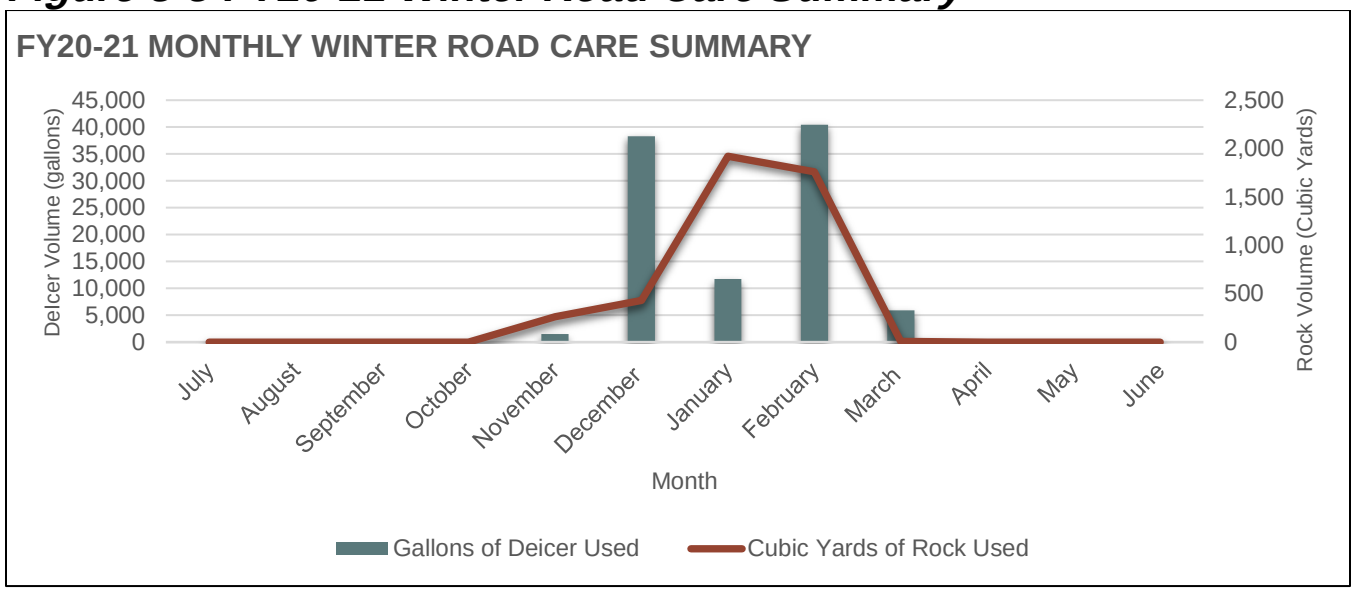
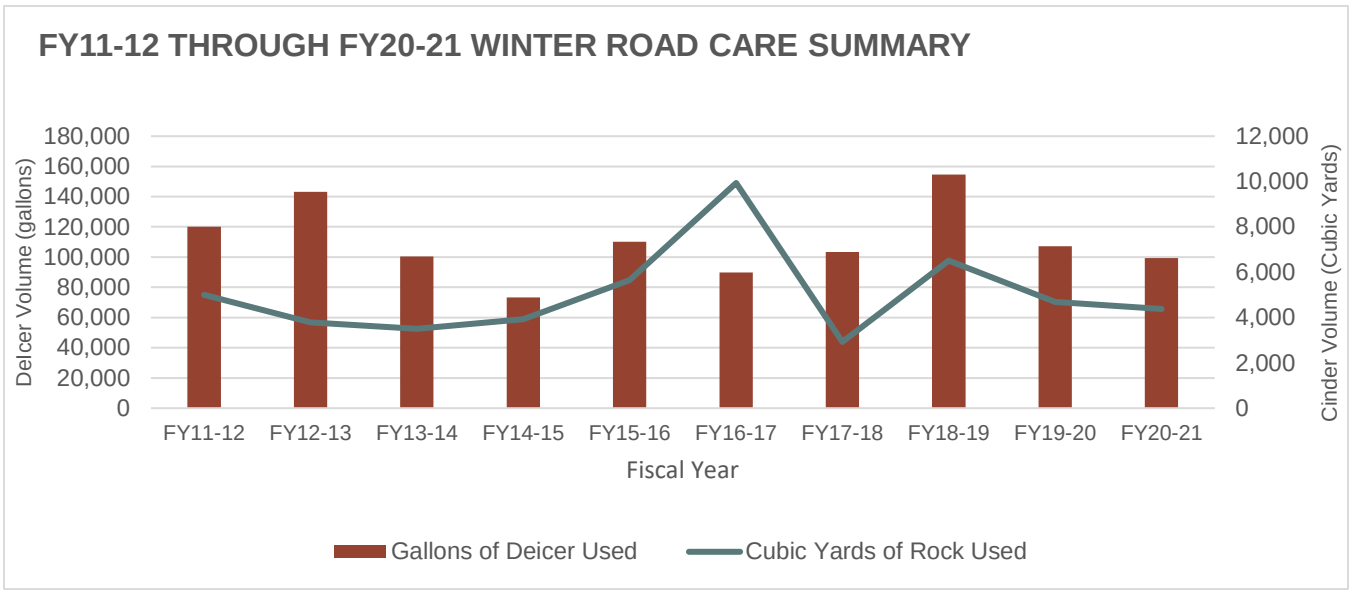


Figure 8-4 Winter Road Care Summary



9.0 Monitoring

As a Phase II NPDES MS4 permittee, the City of Bend is not required to monitor stormwater discharges to the river, but is required to monitor stormwater drainages to UICs as part of its WPCF-UIC permit, received in May 2013.

HIGHLIGHTS

- The City collected two stormwater runoff samples from each of the six representative monitoring locations; all analytes monitored were within compliance levels meeting the City's UIC WPCF permit monitoring requirements.
- The ambient river water quality monitoring program continues to collect and compile data through a new contract entered in FY2019-20 and has completed a summary report.
- City field sampling staff are assisting engineering staff to attempt to collect flow monitoring data on the Newport line.
- The City's lab is NELAP certified for drinking water.

TASKS COMPLETED

The following section discusses by task the compliance status, tasks completed, and effectiveness.

Monitor Stormwater Discharges to the Deschutes River (MS4) and Monitoring the Deschutes River (MS4)

DESCRIPTION

ISWMP (2006) Task IX-1.

Fund and implement the Upper Deschutes Watershed Council monitoring plan. Analyze and report results.

ISWMP 2022, BMP IX-1*.*

Fund and implement a river water monitoring plan update starting in FY2018-19 through FY2022-23. Analyze and report results.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

In 2004, the City and the Upper Deschutes Watershed Council (UDWC) first began a multi-year monitoring program to gather data on the presence or absence of pollutants of concern in the Deschutes River within the Bend Urban Growth Boundary (Deschutes River Miles 172 to 159). This baseline report was completed in FY2009-10. The City hired ESA to provide a data analysis update in FY2018-19. The City continues to collect and has developed a multi-year contract to continue to review and analyze the data. This baseline data combined with the ongoing monitoring is useful for comparing and monitoring river health over time and helps evaluate effectiveness of pollution prevention efforts keeping in mind that it is an open state system and the epitome of the effectiveness evaluation for the river.

In FY2018-19 the City reviewed and compiled river monitoring data from 2008-2017. That report entitled “City of Bend Ambient River Water Quality Monitoring: Deschutes River 2008-2017” was included in the FY2018-19 annual report, Appendix H.

As part of an ongoing program, the City continues to collect and compile river monitoring data. The City entered a multi-year contract in FY2019-20, and the FY2017-20 compilation and analysis of data has been completed. A copy is being provided separately to DEQ staff along with this annual report.

EFFECTIVENESS

The completion of the multi-year monitoring report in FY2009-10 along with the updated report in FY2018-19 and this fiscal year continue to provide the City with valuable information. These documents help the City understand baseline conditions, water quality trends, and help in analyzing the overarching goal of effectiveness of the MS4 stormwater program, which is seeing improvements in the surface waters through town. The Deschutes River is an open state system with many various influences affecting it including flow control, impoundments, atmospheric, natural geologic, and anthropogenic impacts to it, but the ambient water quality work shows the status of the river through town.

FY2021-22 PLANS

City staff will continue to conduct ambient river water quality monitoring per their monitoring plan including sites throughout the City of Bend. The City plans to continue with the contract with ESA to compile and analyze the data collecting during the year.

Enhanced Drinking Water Well Monitoring (UIC)

DESCRIPTION

ISWMP (2006) Task IX-2.

Form an enhanced Monitoring Task Group and develop an enhanced monitoring plan. Obtain funding for enhanced monitoring and prepare annual monitoring reports (write up in section of NPDES annual report may suffice).

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

As part of the early year efforts, the City prepared a groundwater protectiveness study to model the impacts of contaminants in the vadose zone below UICs. This study along with similar ones conducted throughout the state helped informed the requirements of the WPCF UIC permits. The City continues to monitor drinking water quality as required under the Safe Drinking Water Act. The results of this monitoring are summarized in the City's annual Consumer Confidence / Drinking Water Quality Report, available at https://www.bendoregon.gov/government/departments/utilities/water/water-quality-reports, which includes a section on stormwater pollution prevention efforts.

EFFECTIVENESS

The City is meeting the Safe Drinking Water Act groundwater requirements through its regular well monitoring. The latest Water Master Plan update is expected to be completed in FY2021-22. The City continues to collect data to help determine water quality changes over time.

FY2021-22 PLANS

City staff continue to conduct ambient river water quality monitoring per their monitoring plan including sites throughout the City of Bend. The City plans to continue with the contract with ESA to compile and analyze the data collecting during the year.

Stormwater Monitoring for UICs (UIC)

DESCRIPTION

ISWMP (2006) Task IX-3.

In the early years (FY2007-08 through FY 2011-12), form UIC monitoring task group and develop monitoring Plan. Obtain funding for UIC monitoring. Implement monitoring and prepare semi-annual monitoring reports.

ISWMP 2022, BMP IX-2.

Develop monitoring plan by UIC permit due date and submit to DEQ for review/approval. Sample the stormwater discharge to the underground injection systems at the location specified in the monitoring plan. Comply with the sampling frequency established in the stormwater monitoring plan unless circumstances beyond the City's reasonable control prevent such. Review monitoring results per the action levels in WPCF Permit. Schedule A Table 1. In case of exceedance of individual or geometric mean samples, take corrective actions per WPCF Permit Condition A.3., and A.4. Provide monitoring reports results in annual report. Should any action level exceedance occur, planned, and implemented corrective actions will be reported.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City continues to implement the UIC monitoring plan. With each sample a lab report is released. The City's plan calls for two samples per each of six sites each year. These lab reports from the semi-annual monitoring are summarized and incorporated into the annual report.

The City has developed and implemented a Stormwater Monitoring Plan. The plan is reviewed yearly. A copy of the most recent plan was included in FY2018-19 Annual Report in Appendix H.

Stormwater staff record weather forecasts and monitoring activities in a field monitoring notebook, the notebook has been included in Appendix H.

The City collected two stormwater samples at each of the six representative sample locations identified in the Monitoring Plan; all analytes monitored were within compliance levels (See Appendix H).

EFFECTIVENESS

The City has successfully implemented the stormwater monitoring plan, tracked weather forecasts, and deployed samplers based on those forecasts.

The City collected two sample events from each of the six representative monitoring locations outlined in the monitoring plan. A summary of those results and the lab reports have been included in Appendix H. All analytes monitored were within compliance levels.

FY2021-22 PLANS

City staff plans to continue to monitoring stormwater entering UICs per the monitoring plan. The City is looking into adding or adjusting some location(s) to facilitate additional studies as well.

Implement Performance Standards (MS4 and UIC)

DESCRIPTION

ISWMP (2006) Task IX-4.

Prepare draft performance standards starting in Year 3 to obtain internal review, and finish in Year 4 for inclusion in the permit package.

ISWMP 2022, BMP IX-2.

Implement the performance standards per the ISWMP 2022 schedule in Appendix B.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Performance standards have been completed and incorporated into the ISWMP 2022. The publicly reviewed ISWMP 2022 was submitted in December of 2012 and approved by DEQ as part of the WPCF-UIC permit issuance. Monitoring performance standards are being implemented as described below.

Facility Procedures.

- *"Maintain a NELAC accredited facility for stormwater-related laboratory testing."*

  The Oregon Environmental Laboratory Accreditation Program (ORELAP) assesses proficiency testing for laboratories. ORELAP has issued an accreditation certificate for the City of Bend Water Quality Lab for drinking water through August 23, 2021. The stormwater testing conducted by the City is for the UIC regulations per the Safe Drinking Water Act. Although stormwater sampling is separate, the accreditation speaks to the fact that the City maintains proper QA/QC and operational procedures.

Preparing for and Conducting Monitoring Activities.

- *"Maintain sampling plans and quality assurance plans, as appropriate."* Completed.
- *"Conduct appropriate recordkeeping and reporting."* Completed, see Appendix H.

EFFECTIVENESS

The City has successfully implemented the stormwater monitoring plan, tracked weather forecasts, and deployed samplers based on those forecasts.

The City collected two sample events from each of the six representative monitoring locations outlined in the monitoring plan. A summary of those results and the lab reports have been included in Appendix H. All analytes monitored were within compliance levels.

FY2021-22 PLANS

City staff plan to continue to meet the performance standards for monitoring. As part of the update to the integrated stormwater management plan, City staff plan to reexamine the performance standards and draft updates as appropriate.

SUMMARY OF EFFECTIVENESS

The City has successfully developed and implemented a UIC monitoring plan tailored to Central Oregon climate challenges and updates this plan as needed (say, if a site is not receiving enough runoff to take a sample). The City has increased the effectiveness of its stormwater monitoring efforts using automated grab samplers in conjunction with hand grab samples, and through efforts to analyze the data collected.

This year the City met its requirements by collecting two stormwater runoff samples from each of the six representative monitoring locations, all analytes monitored were within compliance levels meeting the City's UIC WPCF permit monitoring requirements.

Analysis of ambient water quality data is becoming more regular given the City has entered a contract to provide report updates, for increased efficiency.

The City's laboratory maintained its National Environmental Laboratory Accreditation Program (NELAP) that was created by the National Environmental Laboratories Accreditation Conference certification for drinking water.

10.0 Drinking Water Protection Areas Investigation, Re-Delineation and Management and Underground Injection Control

This section covers reporting of activities listed under Chapter 10 of the Integrated Stormwater Management Plan 2022 entitled “Underground Injection Controls,” and Chapter 10 of the original ISWMP (2006) entitled “Drinking Water Protection Area (DWPA) Investigation, Delineation and Management.” One of the highest priorities for the City is protecting its drinking water wells from contamination. To do this, the City needs to know where and how it should focus its protection efforts and to meet Underground Injection Control (UIC) requirements that are protective of groundwater. The purpose of this section is to provide the information the City needs to do this, especially with respect to the City’s stormwater underground injection controls (UICs). For this reason, the title of this chapter changes between the Integrated Stormwater Management Plan (2006) and the ISWMP 2022, from “Drinking Water Protection Area Investigation, Delineation and Management,” to “Underground Injection Controls,” respectively. This chapter of the annual report covers both the ISWMP (2006) and ISWMP 2022 respective chapters.

HIGHLIGHTS

- Completed implementing the open-grate drywell retrofit plan, installing a final new drywell insert at the Bend Airport.
- Began work on the more resource intensive open-grate drill hole retrofit effort, installing a first prototype, and modifying design slightly to enhance future constructability efforts. City crews developed a design to include spill control protection and modify the open top drill hole to reduce tampering threat by installing a sediment utility access hole overtop the existing drill hole. Initial funding established for additional installations.
- UIC registration database was prepared and submitted to DEQ with the FY2019-20 annual report.

TASKS COMPLETED

The following section discusses by task the compliance status, tasks completed, and effectiveness.

Drinking Water Protection Area (DWPA) Delineation (UIC)

DESCRIPTION

ISWMP (2006) Task X-1.

Existing DWPAs need to be confirmed or replaced with new DWPAs that are based on the best available information. In FY2007-08 to FY2008-09, investigate the existing drinking water protection area delineations and, if necessary, re-delineate.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

Task was completed in past years, submitted to OHA, and accepted. This information is available on Bend Oregon Online Mapping (BOOM), our online mapping program. The City continues to improve the well location database. In FY2019-20 staff worked with a consulting firm to review new private well information from the FY2018-19 inspections and update the database. This update was completed in FY2020-21 and the revised private well 500' buffers were added to the City's internal map viewer.

EFFECTIVENESS

The revised delineation allowed for increased accuracy, allowing for improved resolution of the regional groundwater model. While the municipal supply wells and DWPA remain unchanged, the City continues to improve its private well database. The City maintains a layer of private well locations and 500' buffers for all known well locations.

FY2021-22 PLANS

This task has been completed; no plans for specific activities to occur exist in FY2021-22.

Drinking Water Protection Plan (UIC)

DESCRIPTION

ISWMP (2006) Task X-2.

Determine how the City will most effectively manage development activities with the drinking water protection areas and provide education to entities that they are in sensitive areas

through tasks such as identifying contaminant sources within the drinking water protections areas, developing targeted education materials, working to incorporate more stringent development design standards as appropriate, distribution educational materials and reviewing and refining emergency response SOPs and community partnerships for threats within drinking water protection areas. Continue development of a drinking water protection plan. The focus of this task will be to identify real and potential contaminant sources within the DWPAs, designate which are private and which are public sources, and develop and provide targeted educational materials on minimizing potential contaminant sources for those agencies, businesses, and residences within existing DWPAs. Work to incorporate more stringent design guidelines, as appropriate, for new or redevelopment within the DWPAs. Review potential threats and work with appropriate agencies to develop or refine emergency response standard operating procedures and communication pathways as appropriate.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

In FY2017-18, the City updated its Systemwide Assessment as required in the WPCF UIC permit and submitted it to DEQ. More stringent requirements are required for areas within drinking water protection areas. The Stormwater Program Manager has worked with the Stormwater Coordinators group to develop guidance for targeting treatments by the area (drainage to river, wellhead, etc.). These changes were incorporated in the last standard and specifications update.

EFFECTIVENESS

The City has been effective in performing all required work in this area. In the past, the City prepared an initial source water assessment and the (5 year) update. The source water assessment includes contaminant sources. Staff have also worked with ACWA for UIC education; included drinking water protection area locations in the City's mapping system; and more stringent development standards in Bend Code Title XVI and the Standards and Specifications.

FY2021-22 PLANS

City staff are looking to provide technical assistance for site design and will work to include the targeted treatments by area into the online technical tools by discussing them in the consultant scope of work during the first quarter FY2021-22.

Groundwater Vulnerability Study (UIC)

DESCRIPTION

ISWMP (2006) Task IX-3.

Participate with Central Oregon Intergovernmental Council (COIC) regarding the review and possible pursuit of a United States Geological Survey (USGS) Groundwater Vulnerability Study proposal. The proposal would be for the USGS to assess the aquifer vulnerability and phase would focus on analyzing the intrinsic susceptibility of the aquifer system in the area, including analyzing existing water quality data and examining the geology of the unsaturated zone, and of the age and sources of water to different parts of the system. A second phase of the anticipated proposal would combine the susceptibility knowledge from the first phase with groundwater sampling and analysis for contaminants to better understand the aquifer's vulnerability.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City participated on the COIC work group and working together with the City of Redmond to complete a Groundwater Protectiveness study that informed the requirements of the City's WPCF UIC permit and other similar permits in the Bend area.

EFFECTIVENESS

This task was completed on schedule and has been a useful tool for protecting Bend`s groundwater supply.

FY2021-22 PLANS

This task was completed and no work is anticipated in FY2021-22.

Complete Systemwide Assessment (UIC)

DESCRIPTION

ISWMP (2006) Task X-1.

Collect necessary data to refine Systemwide Assessment per permit requirements/ request. Submit to DEQ.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

In FY2017-18 the City has reviewed and updated the initial Systemwide Assessment and submitted it to DEQ in June 2018.

EFFECTIVENESS

The City was effective in improving data quality in its update of the Systemwide Assessment that was accepted by DEQ.

FY2021-22 PLANS

City staff are working to prepare another update of the System Assessment to be completed in 2022 in preparation for the WPCF-UIC permit reapplication packet.

UIC Registration (UIC)

DESCRIPTION

ISWMP (2006) Task X-2.

Continue to update and maintain accuracy of the stormwater geodatabase as needed and provide required updates to DEQ of UIC registration database.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The City's mapping system is continually updated. The updated UIC registration database is submitting to DEQ along with the annual report (See Appendix I). Table 10.1 provides

information on new UICs installed in FY2020-21. Table 10.2 summarizes decommissioned UICs in FY2020-21. Table 10.3 contains a list of anticipated new UICs in FY2021-22 and beyond. Table 10.4 summarizes anticipated UIC decommissioning in FY2021-22.

EFFECTIVENESS

The database is kept up to date. The registration database in Appendix I includes the most complete information, including updates to UIC data, and information on spill and gross pollutant control best management practices installed.

FY2021-22 PLANS

City staff will review the UIC database in conjunction with the system wide assessment update and make improvement recommendations as needed.

UIC Retrofits, Upgrades, or Decommissioning (UIC)

DESCRIPTION

ISWMP (2006) Task X-3.

Review results of the approved Systemwide Assessment(s) and WPCF-UIC Permit considering the Groundwater Protectiveness Model results to determine if any UICs need to be retrofitted or decommissioned to protect water quality.

If the City deems prudent given the results of subtask 1, the City may engage in upgrades or retrofits to UICs. In cases where decommissioning would be appropriate, the City may decommission a UIC

Commence with UIC retrofits/upgrades and/or decommissioning as needed on a prioritized risk-based schedule through standard procedures or implementation of the Decommission and Improvement Plan, if applicable, on a timeline per permit or plan requirements.

COMPLIANCE STATUS

Fully Compliant.

TASKS COMPLETED

The final open top drywell was retrofitted with a new insert, closing out the project. Stormwater field crews installed the first drill hole retrofit, by installing a sediment utility access hole

overtop the existing drill hole. Table 10.5 provides the current completed status of open top drywell retrofit project, and Table 10.6 provides the start of the open top drill hole retrofit project status.

EFFECTIVENESS

The database is kept up to date. The registration database in Appendix I includes the most complete information, including updates to UIC data, and information on spill and gross pollutant control best management practices installed.

FY2021-22 PLANS

City plans to expand the drill-hole retrofit program. Staff have a list of high priority drill holes to begin with, but each of these have more site-specific considerations than did the drywell retrofit that was addressed with an insert. As a result of this, staff are still working out the specific selection and construction planning details, and have secured $70,000 per year for this biennium to continue work on the effort.

SUMMARY OF EFFECTIVENESS

The City has significantly increased scientific understanding of its system and groundwater aquifer through drinking water protection area delineation and vadose zone analysis, with refining knowledge of the locations and status of its UIC system, and completion of the potential contaminant source identification project and Systemwide Assessment. The City is actively implementing and nearing completion of an open-grate drywell retrofit project and is refining its drainage system as it redevelops to include pretreatment while actively conducting selective outreach and field modifications to be more protective within wellhead protection areas. The inserts are working well at capturing contaminants. Their longevity needs to be further considered. The City is looking to improve open grate drill holes by testing out promising field modification ideas.

TABLES AND FIGURES

Table 10.1 New UIC Installations FY2020-21

UIC Number	Install Date	Location/Project
DDW010868	7/28/2020	Countryside Ph.1
DDW010869	7/28/2020	Countryside Ph.1
DDW010870	7/28/2020	Countryside Ph.1
DDW010871	7/28/2020	Countryside Ph.1
DDW011004	7/28/2020	Countryside Ph.1
DDW011005	7/28/2020	Countryside Ph.1
DDW011006	3/30/2021	Countryside Ph.2
DDW011007	3/30/2021	Countryside Ph.2
DDW010903	9/23/2020	Petrosa Subdivision Ph.2
DDW010904	9/23/2020	Petrosa Subdivision Ph.2
DDW010905	9/23/2020	Petrosa Subdivision Ph.2
DDW010906	9/23/2020	Petrosa Subdivision Ph.2
DDW010907	9/23/2020	Petrosa Subdivision Ph.2
DDW010908	9/23/2020	Petrosa Subdivision Ph.2
DDW010909	9/23/2020	Petrosa Subdivision Ph.2
DDW010910	9/23/2020	Petrosa Subdivision Ph.2
DDW010915	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010916	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010917	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010918	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010919	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010920	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010921	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010922	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010923	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010924	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010925	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010926	11/6/2020	Murphy Corridor Improvements Ph.5
DDW010900	9/2/2020	OSU Cascades - Simpson Ave.
DDW010901	9/2/2020	OSU Cascades - Simpson Ave.
DDW010902	9/2/2020	OSU Cascades - Simpson Ave.
DDW010914	11/3/2020	3rd St. Marketplace
DDW010990	2/18/2021	Columbia/Colorado Roundabout

Table 10.2 Decommissioned UIC Summary FY2020-21

UIC Number	Description
DDH009876	Columbia Roundabouts (1TCSR)
DDH009869	Columbia Roundabouts (1TCSR)
No-Assigned	Found unmarked DH on SW Commerce Columbia Roundabouts

Table 10.3 Anticipated UIC Installation in FY2020-21

UIC Number	Date Added to Database	Location/Project	Comments
DDW010911	10/16/2020	Stillwater Crossing	Under Construction
DDW010912	10/16/2020	Stillwater Crossing	Under Construction
DDW010913	10/16/2020	Stillwater Crossing	Under Construction
DDW010936	11/25/2020	Discovery West Ph. 3	Under Construction
DDW010937	11/25/2020	Discovery West Ph. 3	Under Construction
DDW010938	11/25/2020	Discovery West Ph. 3	Under Construction
DDW010939	11/25/2020	Discovery West Ph. 3	Under Construction
DDW010940	11/25/2020	Discovery West Ph. 3	Under Construction
DDW010941	11/25/2020	Discovery West Ph. 3	Under Construction
DDW010942	11/25/2020	Discovery West Ph. 3	Under Construction
DDW010943	11/25/2020	Discovery West Ph. 3	Under Construction
DDW010944	11/25/2020	Discovery West Ph. 3	Under Construction
DDW010945	11/9/2020	Treeline Ph. 1	Under Construction
DDW010946	11/9/2020	Treeline Ph. 1	Under Construction
DDW010947	11/9/2020	Treeline Ph. 1	Under Construction
DDW010948	11/9/2020	Treeline Ph. 1	Under Construction
DDW010949	11/9/2020	Treeline Ph. 1	Under Construction
DDW010950	11/9/2020	Treeline Ph. 1	Under Construction
DDW010976	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010977	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010978	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010979	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010980	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010981	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010982	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010983	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010984	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010985	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010986	9/10/2020	Stone Creek Ph. E-3 & E-4	Under Construction
DDW010987	1/28/2021	Farmington Village	Under Construction
DDW010988	1/28/2021	Farmington Village	Under Construction
DDW010989	1/28/2021	Farmington Village	Under Construction

UIC Number	Date Added to Database	Location/Project	Comments
DDW010991	1/19/2021	Alpenglow Community Park	Under Construction
DDW010992	1/19/2021	Alpenglow Community Park	Under Construction
DDW010993	1/19/2021	Alpenglow Community Park	Under Construction
DDW010994	2/19/2021	Acapella Subdivision	Under Construction
DDW010995	2/19/2021	Acapella Subdivision	Under Construction
DDW010996	2/19/2021	Acapella Subdivision	Under Construction
DDW010997	2/19/2021	Acapella Subdivision	Under Construction
DDW010998	2/19/2021	Acapella Subdivision	Under Construction
DDW010999	2/19/2021	Acapella Subdivision	Under Construction
DDW011000	2/19/2021	Acapella Subdivision	Under Construction
DDW011004	7/28/2020	Countryside Ph.1	Under Construction
DDW011005	7/28/2020	Countryside Ph.1	Under Construction
DDW011006	3/30/2021	Countryside Ph.2	Under Construction
DDW011007	3/30/2021	Countryside Ph.2	Under Construction
DDW011008	9/30/2020	Shevlin West Ph.5	Under Construction
DDW011009	9/30/2020	Shevlin West Ph.5	Under Construction
DDW011010	9/30/2020	Shevlin West Ph.5	Under Construction
DDW011012	4/1/2021	27th St. Townhomes	Under Construction
DDW011013	4/1/2021	27th St. Townhomes	Under Construction
DDW011014	4/26/2021	Les Schwab - ROW	Under Construction
DDW011015	4/26/2021	Les Schwab - ROW	Under Construction
DDW011016	4/26/2021	Les Schwab - ROW	Under Construction
DDW011017	2/5/2021	Newport Corridor Improvements	Under Construction
DDW011018	2/5/2021	Newport Corridor Improvements	Under Construction
DDW011019	2/5/2021	Newport Corridor Improvements	Under Construction
DDW011020	2/5/2021	Newport Corridor Improvements	Under Construction
DDW011021	2/5/2021	Newport Corridor Improvements	Under Construction
DDW011022	2/5/2021	Newport Corridor Improvements	Under Construction
DDW011023	2/5/2021	Newport Corridor Improvements	Under Construction

Table 10.4 Anticipated Decommissioning in FY2020-21 & Beyond

UIC Number	Planned Activity	Project Timing	Project Name/ Comments
DDH009566	Decommissioning	Delayed until summer 2022	Neff and Purcell Intersection Improvements Project
DDH002068	Decommissioning	Delayed until summer 2022	Neff and Purcell Intersection Improvements Project
DDW008164	Decommissioning	Delayed until summer 2022	Citywide Safety Improvements (1TCSI) – 3rd & Pinebrook Safety Crossing.
DDH009459	Decommissioning	October 2021	SW Sewer Basin project
DDH009458	Decommissioning	October 2021	SW Sewer Basin project
DDH009461	Decommissioning	October 2021	SW Sewer Basin project
DDH009457	Decommissioning	October 2021	SW Sewer Basin project

Table 10.5 Open Top Drywell Retrofit Status

City Facility ID	DEQ UIC #	DEQ Well #	Status
DDW003114	10025	1050	**Installed**
DDW009606	10025	2918	**Installed**
DDW009607	10025	2916	**Installed**
DDW009608	10025	2915	**Installed**
DDW009609	10025	2914	**Installed**
DDW009610	10025	2917	**Installed**
DDW009611	10025	1051	**Installed**
DDW009612	10025	2919	**Installed**
DDW009613	10025	2920	**Installed**
DDW009614	10025	2921	**Installed**
DDW009615	10025	2922	**Installed**
DDW009616	10025	2923	**Installed**
DDW009617	10025	2924	**Installed**
DDW009619	10025	1044	**Installed**
DDW009622	10025	1049	**Installed**
DDW009625	10025	1047	**Installed**
DDW009626	10025	1048	**Installed**
DDW010073	10025	5651	**Installed**
DDW007553	10025	5094	**Installed**
DDW007554	10025	5093	**Installed**
DDW007555	10025	5095	**Installed**

City Facility ID	DEQ UIC #	DEQ Well #	Status
DDW007559	10025	5278	**Installed**
DDW007560	10025	5279	**Installed**
DDW007561	10025	5277	**Installed**
DDW001533	10025	437	**Installed**
DDW001534	10025	438	**Installed**
DDW001610	10025	514	**Installed**
DDW002053	10025	2461	**Installed**
DDW003091	10025	1517	**Installed**
DDW003102	10025	1544	**Installed**
DDW003146	10025	1528	**Installed**
DDW003179	10025	1577	**Installed**
DDW003239	10025	2014	**Installed**
DDW003276	10025	560	**Installed**
DDW003360	10025	458	**Installed**
DDW003386	10025	970	**Installed**
DDW003444	10025	2059	**Installed**
DDW003489	10025	513	**Installed**
DDW003495	10025	656	**Installed**
DDW003496	10025	440	**Installed**
DDW003499	10025	88	**Installed**
DDW003500	10025	130	**Installed**
DDW003504	10025	517	**Installed**
DDW003514	10025	540	**Installed**
DDW003529	10025	5006	**Installed**
DDW007207	10025	5023	**Installed**
DDW007303	10025	5539	**Installed**
DDW007304	10025	72	**Installed**
DDW007536	10025	5365	**Installed**
DDW007567	10025	552	**Installed**
DDW007601	10025	5031	**Installed**
DDW008151	10025	5311	**Installed**
DDW008166	10025	5489	**Installed**
DDW008934	10025	5316	**Installed**
DDW009247	10025	657	**Installed**
DDW009523	10025	658	**Installed**
DDW003348	10025	185	**Installed**
DDW003352	10025	190	**Installed**
DDW003353	10025	189	**Installed**
DDW003354	10025	188	**Installed**
DDW003030	10025	538	Removed after further inspection / cleaning revealed not a UIC.
DDW003032	10025	139	Removed after further inspection / cleaning revealed not a UIC.
DDW010063	10025	5641	**Installed**
DDW010064	10025	5642	**Installed**
DDW010065	10025	5643	**Installed**
DDW010066	10025	5644	**Installed**

City Facility ID	DEQ UIC #	DEQ Well #	Status
DDW010067	10025	5646	**Installed**
DDW010068	10025	5645	**Installed**
DDW010071	10025	5649	**Installed**
DDW010072	10025	5650	**Installed**
DDW003023	10025	631	**Installed**
DDW003027	10025	629	**Installed**
DDW003034	10025	630	**Installed**
DDW003041	10025	627	**Installed**

Table 10.6 Open Top Drill Hole Retrofit Status

City Facility ID	DEQ UIC #	DEQ Well #	Sensitive Area Status	Status	Year Installed
DDH009295	10025	2246	NA	Installed Sediment Manhole Treatment	FY2020-21

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Watershed Wise Landscaping, March 4, 2021

Compost: Building the Soil Sponge, March 11, 2021

Irrigation and Water Use Efficiency, March 18, 2021

Garden Design Workshop, March 20, 2021

Rainwater Capture Workshop, March 25, 2021

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Appendices

APPENDIX A. PROGRAM MANAGEMENT

Appendices

APPENDIX A. PROGRAM MANAGEMENT

A.1. Stormwater Coordinator Meetings

City of Bend

Solid Waste Handling Facilities (Trash Dumpsters) -- Improving Designs for Our Multitude of Needs

July 15, 2020 10:30AM – 12 Noon

Invited: Clint Burleigh; Dustin Elmore; Brad Mandal; Jerry Waugh; Carolyn Eagan; Larry Medina; Christina Davenport; David Buchanan; Ben Hemson; Joseph McClay; Wendy Edde

Proposed Agenda

I. Welcome and Introductions/Meeting Purposes (5 minutes)

Objective: Introductions and understand reason and objectives of meeting

II. Trash Dumpster Goals and Concerns (20 minutes)

Objective: Ensure we have captured the goals and concerns in trash dumpster/solid waste facility design from multiple perspectives

III. Ideas for Improvements (30 minutes)

Objective: Brainstorm ideas for improvements to meet the various goals and objectives

IV. Selecting Improvements and Discussion Next Steps (30 minutes)

Objective: Work towards selecting areas to improve and confirm next steps to move forward.

V. Dumpsters in Alleys (5-10 minutes)

Objective: Bringing light to a customer complaint.

Trash Dumpster/ Solid Waste Enclosures -- Pre-Work Summary

Perspective	Goals of Trash Dumpster Enclosures	Concerns With Trash Dumpsters Enclosures *	Existing Related Regulations	Ideas for Improvement
Stormwater	Source Control: • Do not allow water (Precipitation) to come into contact with trash/waste in a way that pollutants negatively impact water quality. "Only rain in the storm drain." • Provides secondary containment for leaks/spills • Reduces blowing trash	• Many products contain chemicals or other wastes that can negatively impact water quality. Not just "urban drool." • Need to consider dumpster area cleaning/ wash water	Bend Code Title16 -COSM See Attachment #1.	See Attachment #2 Draft Detail
Community Development --Planning	Public Health (Keep wastes in their place); Aesthetics (Don't lose business) If Structure (has roof over it)—Know early on pre-application	Costs --Developer to coordinate with disposal company as well to ensure it works with them	You can order whatever dumpster you want. --Planners try to capture it at land use process on site plan --Site utility plan is sometimes not included on a SIMP (if structure do not want it over utility line)	Provide clarity early to avoid surprises --Utility stuff more building --Planning needs to know early

Perspective	Goals of Trash Dumpster Enclosures	Concerns With Trash Dumpsters Enclosures *	Existing Related Regulations	Ideas for Improvement
	meetings; want designs coordinated with the aesthetic look of rest of building		Fences can be located in a setback so long as not a clear vision issues.	
Fire Department	Prevent fires; Prevent spread of fires to main building	Fires and access to water for fire suppression Alleys downtown – used smaller containers so could be close to building They actually catch on fire often so isolate with distances and fire prevention so just burns in the container Smaller containers plastic; larger are metal	• They (container) must be Type I (fire resistive) or IIA (non-combustible) construction • 5 foot separation from other buildings • Must be used exclusively for dumpster or container storage • Covered trash enclosures do not require sprinklers if 10 feet from other buildings/structures • Smaller containers are allowed to be closer • Could have cedar, etc. enclosure – it depends how much and what • More restrictive distances is 5 feet • If locked, they can force it so not a	In Portland, dumpsters are stored inside with a sprinkler (new is easier to do than a retrofit situation) (Zydeco designed their building to store trash enclosures inside)

Perspective	Goals of Trash Dumpster Enclosures	Concerns With Trash Dumpsters Enclosures *	Existing Related Regulations	Ideas for Improvement
			big concern— force a hose in.	
Police Department	Public safety Access Things are only good as the enclosures.	Illicit Activity increases if interior area is not visible. Homeless used covered areas for respite rather than public shelters/ can lead to human waste/human health issues; potential safety issues --People need a way to secure. See drug use. If covered, provides shelter. Not having issues Mirror Pond. --Roof without sides provide		Mirror Pond south

Perspective	Goals of Trash Dumpster Enclosures	Concerns With Trash Dumpsters Enclosures *	Existing Related Regulations	Ideas for Improvement
		welcoming area for sleeping; illicit activities. --High Desert Insurance – people does not have top (not day to day) --not sure about roof not walls		
Garbage	Be able to successfully and easily pick up the trash in a way that minimizes liability and cost for company	Time is money – if difficulty accessing --Must roll out containers to empty "Unable to manually move dumpster bigger than 3 cubic yards."	Information to find out: When would you require trash containers > 3 cubic yards?	
Economic Development / Business		Safety Cost		
Industrial Pretreatment Program (Sewer Source Control)	Compliance with Sewer Use Ordinance	Do not want stormwater. "Other concerns with a sanitary connection	"In regards to a dumpster connection to the sanitary sewer, some Cities have allowed discharge through an interceptor, specifically at restaurants	Sewer use ordinance is currently under review

Perspective	Goals of Trash Dumpster Enclosures	Concerns With Trash Dumpsters Enclosures *	Existing Related Regulations	Ideas for Improvement
		include: the difficulties in connection and associated costs (interceptor alone @$4000+), potential for illegal dumping of wastes harmful to collections system and/or WRF, maintenance of an interceptor, wastewater billing, etc. --Cost if goes to sewer – cover, lock, sign, monitor, track --If cannot land apply biosolids then would have to dispose of them, expensive	and auto shops. Specs include covering and appropriate signage about illegal dumping. Currently this practice would be in violation of our Sewer Use Ordinance without appropriate covering, as rainwater is listed as a "specific prohibition". But ultimately we will do what is necessary if it is decided by consensus that connection to SS is the best option. --Federal and State Regulations We create biosolids so we want to make sure nothing passes through treatment plant to biosolids. --oils, etc., local limits to meet biosolids and water quality standards. Any additional discharge that cannot track is really challenging and DEQ looks unfavorably.	-- Researched across county, not many cities go to sewer; if so, cover, locked, oil-water separator. If install grease trap, pump, then need to be maintained; requires maintenance tracking.
Building	Building cannot require it; it needs to be in standards and specs or Code; needs to be written in the structure.		Anything that is not life, safety, building attached is outside Building purview of authority. They cannot enforce Titl3 16. State plumbing code does not address.	Need education because folks early on think its not a big deal.

Perspective	Goals of Trash Dumpster Enclosures	Concerns With Trash Dumpsters Enclosures *	Existing Related Regulations	Ideas for Improvement
	Would need more than Title 16.		If they put these in there, where do they take them. Issue: which division is reviewing Title 16 compliance. Suppose to be PDE. Perhaps look at trash enclosures in Grading and Drainage.	Grading and Drainage – planning would require site plan and land use application routed to PDE for comments – PDE could include that in the comments; and have it shown with the Grading and Drainage plan. Great example: Over by Chipotle and Chick fil lay, is well done (IPP agrees) gated, locked, lighted, interceptor to sewer; don't want traps to get dry or freeze; Jerry has line to prevent sewer gases to get out, did exception for outdoors.

Perspective	Goals of Trash Dumpster Enclosures	Concerns With Trash Dumpsters Enclosures *	Existing Related Regulations	Ideas for Improvement
				Interceptor is traffic rated. Another one Colbright engineering, near ice rink
Community Development -Engineering		--Would like to look at when best to use waivers --Covers complicates projects --Public safety, maintenance		

* Concerns with current trash dumpster/solid waste designs (for example, specifics to walls, covers, safety, fire risk, direction of drainage, lighting, locks, costs, locations etc.)

2.1 INTRODUCTION

This chapter introduces the eight Basic Requirements for stormwater management required for new development and redevelopment projects in Central Oregon jurisdictions that have adopted this manual or portions of it. The applicability of each requirement depends upon the type, size, and location of the project. The detailed design guidelines associated with each of the basic requirements are included in the remaining chapters of this manual.

The overview in this chapter is intended to assist project proponents in determining the scope of the stormwater management facilities that will be required for a particular site. It is the responsibility of the project proponent to become familiar with the Basic Requirements in order to determine when they are applicable. Flow charts are included in Appendix 2A to assist project proponents in determining which of the following basic requirements apply to a particular project:

- Basic Requirement #1 – Drainage Submittal;
- Basic Requirement #2 – Geotechnical Site Characterization;
- Basic Requirement #3 – Water Quality Treatment;
- Basic Requirement #4 – Flow Control;
- Basic Requirement #5 – Natural and Constructed Conveyance Systems;
- Basic Requirement #6 – Erosion and Sediment Control;
- Basic Requirement #7 – Source Control; and,
- Basic Requirement #8 – Operation and Maintenance

Appendix 2B also includes some general guidance tables to assist project proponents in selecting appropriate BMPs for sites with challenging physical constraints.

Project proponents are encouraged to reference the Site Design and Low Impact Development techniques in Chapter 11 early in the process when planning for new development and redevelopment projects. Effectively utilizing the site design principles and implementing LID stormwater management features can reduce the size and cost of the required stormwater mitigation facilities.

2.1.1 NEW DEVELOPMENT

New development is the conversion of previously undeveloped or permeable surfaces to impervious surfaces and managed landscape areas. New development occurs on vacant land or through expansion of partially developed sites. The new development thresholds apply to the total amount of impervious surfaces added

at full build-out when all project phases are complete. The following basic requirements apply:

- All new development projects shall comply with Basic Requirement #5.

Project proponents are encouraged to reference the Site Design and Low Impact Development techniques in Chapter 11 early in the process when planning for new development and redevelopment projects. Effectively utilizing the site design principles and implementing LID stormwater management features can reduce the size and cost of the required stormwater mitigation facilities.

- All new development projects that *add 5,000 square feet or more of impervious surfaces or disturb one acre or more,* shall comply with Basic Requirements #1 and #4 through #8. Review Section 2.2.2 and 2.2.3 to determine if Basic Requirements #2 and #3 are applicable.
- All new development projects of any size that *propose a UIC facility* requiring DEQ registration, shall comply with Basic Requirements #1 through #8.

2.2.7 BASIC REQUIREMENT #7 – SOURCE CONTROL

Objective

The intent of Source Control BMPs is to prevent pollutants from coming into contact with stormwater. Source control BMPs are a cost-effective means of reducing pollutant loading and concentrations in stormwater and should be a first consideration in all projects.

Applicability

All projects that *add 5,000 square feet or more of impervious surfaces or disturb one acre or more* shall comply with this Basic Requirement, and therefore, are required to implement applicable source controls. The source control measures applicable to various site uses are outlined in Chapter 10. Following construction, projects shall apply all known, available and reasonable source control BMPs.

Considering opportunities for structural separation of surfaces exposed to pollutants and other source control alternatives during the project design stage may result in eliminating or reducing the size of facilities required under Basic Requirement #3 – Water Quality Treatment.

- ## 10.1.1. GOALS AND OBJECTIVES OF SOURCE CONTROL

The goal of source control is to prevent pollutants from entering stormwater in the first place. This goal is met when the following objectives are accomplished:

- Prevent stormwater pollution by eliminating pathways that may introduce pollutants into stormwater;
- Protect soil, groundwater, and surface water by capturing acute releases and reducing chronic contamination of the environment;
- Direct contaminated non-stormwater discharges (such as flows from vehicle washing facilities) to an approved sanitary system or authorized pre-treatment system;
- Safely contain spills onsite, avoiding preventable discharges to groundwater or surface water bodies; and
- Emphasize structural controls over operational procedures. Structural controls are considered to provide more permanent and reliable source control because they are not operator dependant. Any proposals for operation-based source controls need to describe and assure the long-term viability of the maintenance program.

- ***SITE USES THAT REQUIRE SOURCE CONTROL***

  All new developments, redevelopments, or tenant improvements, proposing the following site uses and characteristics are subject to source control and must implement the BMPs outlined in Section 10.3:

  - Fuel dispensing facilities;
  - Above ground storage of liquid materials;
  - Soils waste storage areas, containers, and trash compactors;
  - Exterior storage of bulk materials;
  - Material transfer areas/loading docks;
  - Equipment and/or vehicle washing facilities;
  - Covered vehicle parking areas;
  - Vehicle and equipment maintenance areas;
  - Landscaped areas with pools, spas, or fountain discharges; and
  - Food service equipment cleaning areas.

  Only those areas of a structure or project site that are being modified or disturbed with the proposed construction are required to make the structural changes identified in this manual. Detailed descriptions of these site uses and characteristics can be found in each applicable section below. This chapter also includes a brief discussion of the added guidelines for development on land with suspected or known contamination.

10.3 STRUCTURAL BMPS FOR COMMON SITE USES

The following sections outline the structural BMPs for seven common site uses. Applicants are required to address all of the site characteristics and uses on their site. For example, if a development includes both a fuel dispensing area and a vehicle washing facility, the source controls in Sections 10.3.2 and 10.3.7 will apply.

2.1.2 BASIC REQUIREMENTS

The following basic requirements apply to all site uses covered in this section.

Spill Response Supplies

Spill response supplies such as absorbent material and protective clothing must be available at all potential spill areas. Spill response supplies must be clearly marked and located near the activity areas. Supplies must be readily accessible to employees, but safe from vandalism. More than one spill response kit may be necessary to accommodate larger activity areas. Employees should be familiar with the site's operations and maintenance plan and/or proper spill cleanup procedures.

Signage

Informational signage is required for some site uses and activities that have the potential to contaminate stormwater. Signage requirements for specific activities are

noted in Sections 10.3.2 through 10.3.8. Signage addresses good housekeeping rules and provides emergency response measures in case of an accidental spill.

When signage is required, it shall conform to the following guidelines:

- Signs shall be plainly visible from all activity areas. More than one sign may be needed to accommodate larger activity areas;
- Signs shall be water resistant;
- Signs shall include the following information:
  - Safety precautions,
  - Spill response procedures (i.e. "Turn the valve located at…"), and
  - Emergency contact telephone numbers
- Signs may need to be in more than one language to effectively communicate with employees and delivery personnel; and
- All onsite storm drain inlets shall be clearly marked, "No Dumping, Drains to [Groundwater/River/Stream]" or equivalent using marking methods approved by the local jurisdiction.

Cover

Some site uses require that the area be covered with a permanent canopy, roof, or awning, so precipitation cannot come in contact with the activity area. This creates a hydraulic isolation of the activity area. Cover requirements for specific activities are noted in Sections 10.3.2 through 10.3.8. When cover is required, it shall meet the following requirements:

- Rainfall shall be directed from the cover to an appropriate stormwater disposal point, avoiding contact with the activity area, wherever possible.
- Covers 10 feet high or less shall have a minimum overhang of 3 feet on each side. The overhang shall be measured relative to the perimeter of the hydraulically isolated activity area.

- Covers higher than 10 feet shall have a minimum overhang of 5 feet on each side. The overhang shall be measured relative to the perimeter of the hydraulically isolated activity area.

Building Plumbing

Proper drainage of water used within or as part of a building is important for preventing pollutants from contaminating stormwater. The following drainage areas may not discharge to the storm drain system:

- Interior floor drains;
- Fire sprinkler test water;
- Boiler drain lines; and
- Air compressor or air conditioner condensate drain lines.

The applicant shall contact the local permitting authority and/or sanitary district with jurisdiction for specific connection and discharge requirements.

Stormwater and Wastewater Discharge Permits

Some facilities may be required to obtain a State of Oregon NPDES industrial stormwater permit before discharging to a storm sewer system or to waters of the state. Applicants may also be required to obtain an industrial wastewater permit or other approval before being allowed to discharge to the sanitary sewer system. Facilities subject to these requirements are generally commercial or industrial. Typical discharges include process wastewater, cooling water, or other discharges generated by some of the sources in this chapter that drain to a sewer system (storm, sanitary, or combined). For more information, contact the sanitary sewer authority and reference the industrial pretreatment program.

If a permit is required, the industrial permit application process will be independent of the building permit application or development review process. While industrial permitting may not be applicable at the time of building permit submittal, changes in regulations could trigger industrial permitting requirements in the future.

Oregon DEQ Underground Injection Control (UIC) Regulations

The Oregon DEQ identifies drywells, drill holes, sumps, and infiltration trenches as "Class V Injection Wells" under the federal UIC Program. Because the UIC Program states that these types of wells may have a direct impact on groundwater, registration and rule-authorization or permitting with DEQ is required. Site uses that are classified as high risk under this chapter are generally not allowed to use UICs for stormwater disposal. Consult DEQ guidelines (https://www.deq.state.or.us) for additional information.

Other Local, State and Federal Regulations

The requirements presented in this chapter do not exclude or replace the requirements of other applicable codes or regulations, such as the hazardous substances storage requirements of articles 79 and 80 of the Oregon State Fire Code; the spill prevention control and containment (SPCC) regulations of 40 CFR 112 (EPA); the Resource

Conservation and Recovery Act (RCRA); or any other applicable local, state, or federal regulations or permit requirements.

10.3.4 SOLID WASTE STORAGE AREAS, CONTAINERS, AND TRASH COMPACTORS

The requirements in this section apply to all commercial and industrial development with facilities that store solid wastes (both food and non-food wastes). This section also applies to multifamily residential sites of three or more units if a shared trash collection area is proposed. Solid waste containers include but are not limited to compactors, dumpsters, and garbage cans. Requirements of this section also apply to activity areas used to collect and store refuse or recyclable materials, such as can or bottle return stations and debris collection areas.

The requirements of this section do not apply to single-family homes or debris collection areas used for the temporary storage of wood pallets or cardboard.

Cover

A permanent canopy, roof, or awning shall be provided to cover the solid waste storage activity area meeting the requirements of Section 10.3.1. Cover measures are not required for compactor areas if they are part of a closed-loop system approved by the local jurisdiction.

The local jurisdiction may waive this cover requirement if the proposed storage area has a low potential to pollute stormwater and will be covered by an alternate method, such as a sealing lid.

Pavement

A paved waste storage area is required when a structural cover or trash compactor is used. The area shall be paved with asphalt, concrete, or equivalent smooth impervious surface and meet all applicable building code requirements. Sizing of the paved area shall adequately cover the activity area intended for refuse storage, or the trash compactor(s) and associated equipment.

Isolation

Hydraulic isolation shall be provided for the solid waste storage activity area to prevent uncontaminated stormwater runoff from entering the area and carrying pollutants away. Isolation can be achieved by reverse grading at the perimeter of an activity area, perimeter curbing or berming, or the use of area drains to collect and divert runoff. Runoff occurring outside the hydraulically isolated area shall be directed to a stormwater disposal point that meets all applicable code requirements.

Solid waste storage areas shall be located away from occupied buildings to discourage pests from entering the buildings. This helps eliminate the need and use of pesticides.

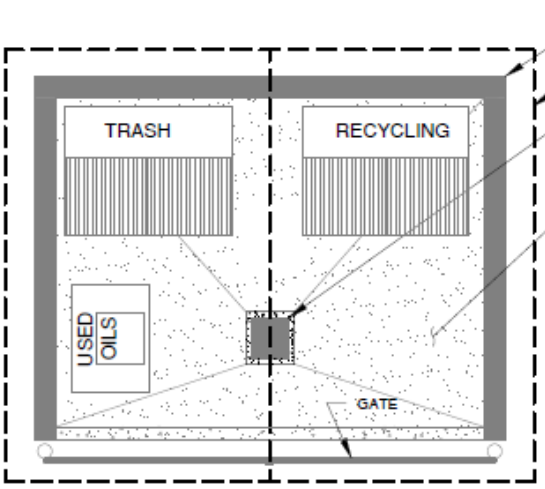
Drainage

Drainage shall be provided for the hydraulically isolated solid waste storage area and directed to an approved sanitary sewer, authorized pretreatment facility, or a dead-end vault. A dead-end vault is required for those areas that may be subject to refuse or suspected pollutants that pose a public risk if the structural integrity of the trash receptacle is damaged or if its contents are exposed to rainfall.

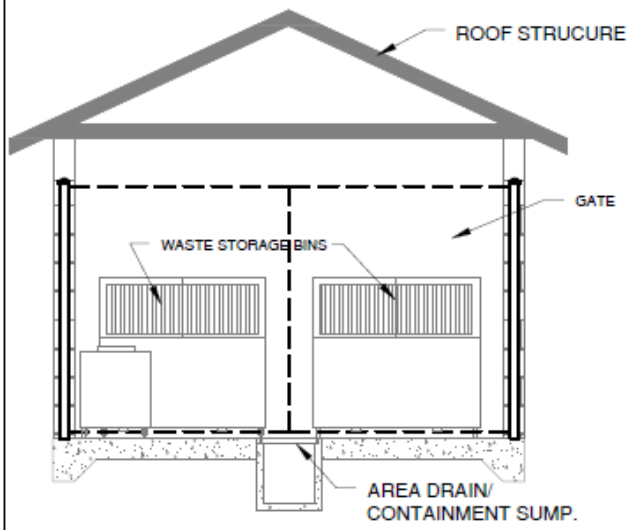
Additional Requirements

Multifamily developments with shared trash areas may be allowed to drain to the site's privately owned and operated water quality treatment facility if gravity service to the sanitary sewer system is not approved.

Attachment #2. Draft Detail



SOLID WASTE STORAGE AREA
(PLAN VIEW)



SOLID WASTE STORAGE AREA
(FRONT VIEW)

GENERAL NOTES:

- A permanent canopy, roof, or awning shall be provided to cover the solid waste storage activity area.
- A paved waste storage area is required when a structural cover or trash compactor is used. The area shall be paved with asphalt, concrete, or equivalent smooth impervious surface and meet all applicable building code requirements. Sizing of the paved area shall adequately cover the activity area intended for refuse storage, or the trash compactor(s) and associated equipment.
- Hydraulic isolation shall be provided for the solid waste storage activity area to prevent uncontaminated stormwater runoff from entering the area and carrying pollutants away. Isolation can be achieved by reverse grading at the perimeter of an activity area, perimeter curbing or berming, or the use of area drains to collect and divert runoff. Runoff occurring outside the hydraulically isolated area shall be directed to a stormwater disposal point that meets all applicable code requirements. Solid waste storage areas shall be located away from occupied buildings to discourage pests from entering the buildings. This helps eliminate the need and use of pesticides.
- Drainage shall be provided for the hydraulically isolated solid waste storage area and directed to an approved sump.
- Meet all applicable fire codes, to limit the spread of possible fires from these areas to other structures or properties.

DRAWN DB DIV STORM REV DATE		CITY OF BEND STANDARD DRAWING 710 NW WALL ST., BEND, OREGON 97701	SCALE NTS DATE 7/30/2019 APPR	
		DRAFT - SOLID WASTE STORAGE AREA DETAIL	STD DWG STRM-15	

Trash Enclosure/Dumpster Handling Acceptability of Variables (Y/N/MC) (MC=Mitigatable concerns)

Variable	Stormwater	Police	Fire	CDD: P, B, E	IPP	Garbage	Business/Econ Deve	Other
Covered Enclosure			MC	Y, Y, MC	Y			
Chain Link Fence Wall			Y	MC (screening), Y, Y	Y			
Rod Iron Fence			Y	Y, Y, Y	Y			
Concrete Block Walls			Y	Y, Y, Y	Y			
Steel/Metal Walls			Y	Y, Y, Y	Y			
Wood frame Walls			Y	Y, Y, Y	Y			
Container Type: Trash Compactor			Y	Y, Y, Y	Y			
Container type: Small dumpster on wheels			Y	Y, Y, Y	Y			
Container type: Large dumpster			Y	Y, Y, Y	Y			

Variable	Stormwater	Police	Fire	CDD: P, B, E	IPP	Garbage	Business/Econ Deve	Other
without wheels								
Rolling drop boxes			Y	Y, Y, Y	Y			
Other: _____								
Drainage Location: Sewer			Y	Y, Y, Y (covered)	MC—walls, locks, oil water separator or grease trap required or grease interceptor; ongoing monitoring by IPP			
Drainage Location: Dead End Sump			Y	Y, Y, Y	Y			
Drainage Location: Landscape Swale			Y	Y, Y, Y	Y (no rainwater to sewer)			

City of Bend

Cross Department Input on Solid Waste Dumpster Enclosures and Covers Design Considerations

July 15, 2020

Attending: Brad Mandal, Joe McClay, Jerry Waugh (Building); Amy Barry (Planning); Dustin Elmore (Asst. City Engineer, PDE); Larry Medina (Fire); Clint Burleigh (Police); Christina Davenport (IPP); David Buchanan, Wendy Edde (Stormwater); James Goff (Code Enforcement)

This meeting was held in response to an inquiry received by CDD in late May, 2020 from Patrice Anderson with Tekneek Architecture requesting clarification as to whether trash enclosures are required within the City of Bend. Previous discussions in 2019 on the topic have not included all interested parties together. The purpose of this meeting was to better understand the preferences and concerns of each interested party with relation to trash enclosures in order to develop a well considered understanding of the various concerns and needs, to work towards any necessary improvements and coming to a consensus on a consistent City's policy with regards to trash dumpsters.

Key Topics Discussed

- How garbage dumpsters are currently handled. Some developments have trash dumpsters within the buildings; some are in covered and walled areas where they are wheeled out by the garbage truck.
- Concerns related to trash dumpster areas:

  Utilities: Blowing trash, toxic chemicals from everyday items or other leaking out to storm drain or to sewer affecting water quality. Open swales could be fouled easily negatively affecting aesthetic, odor and public health concerns if restaurant grease bins or other waste are allowed to drain (e.g. Worthy brewery). Several pollutants are soluble in water and travel with it, so allowing precipitation to come in contact is a concern for quality, and source controls are used to prevent contact (e.g., https://www.atsdr.cdc.gov/pfas/health-effects/index.html) Open top would require ongoing O&M verification and related costs.

  . From fire, trash dumpsters catch fire frequently (fire fighting foam also can contain pfsas/pfoa or similar, very toxic and soluble in water) so siting needs to be 10 feet from buildings, but sprinklers are not needed if so.

  Police has concerns with public safety if access is open and it is covered or walled as it becomes a haven for illicit activities (sleeping, drug deals, etc.).

  General Aesthetic/Public Health: Another concern is overflowing

dumpsters (when not enough dumpsters for the amount of living units; or grease bins/used oil bins not large enough to prevent overflow).

Access – some say Bend Garbage is unable to manually move a dumpster bigger than 3 cubic yards. Staff have witnessed the ability of garbage companies in town to do so.

- Regulations regarding: Cannot go to sanitary sewer unless it is covered to keep stormwater out and goes through oil-water separator. Central Oregon Stormwater Manual includes section (provided with meeting materials) regarding source control requirements.
- Lessons from Other Areas. Amy indicated in Pleasant Hill, CA, they have required covered dumpsters for a long time – you can order whatever dumpster you want; the garbage company needs to pull it out. OSU drains to a grease interceptor.
- Areas for Improvement: At land use process, planners can try to catch it at the site plan review to help site properly (distance from building, cover, etc.) and prevent surprise.
- DEQ regulates stormwater injection and drainage to surface waterbodies. The City can be more protective than DEQ, say to protect drinking water quality aquifers, etc.

Action Items

- Christina to review sewer use ordinance.
- Wendy to prepare meeting summary.
- Attendees will review Pleasant Hill's approach: https://www.ci.pleasant-hill.ca.us/DocumentCenter/View/17038/Trash-Enclosure-Handout?bidId=
- Once preferred design agreed to, planners to work towards catching trash enclosure needs at site plan review to help with early planning (benefit: reduce time and costs by catching it early).
- Wendy will coordinate a follow-up meeting to select any necessary improvements.

See also, additional meeting materials.

Post meeting proposed concept: Of the concepts discussed, the covered, walled, restricted entry structure appears to best address the most underlying concerns (a) Police concerns with unauthorized entry and related safety; (b) fire concerns if structure is 10 feet from building; (c) IPP concerns for WRF source protection; (d) stormwater and utility concerns for public health and water quality protection.

Remaining concerns: initial development cost, access inconvenience, any others concerns/approaches that best meet underlying needs?

City of Bend
Stormwater Coordinators

Development Focus Subgroup

Proposed Agenda
Monday July 20, 2020 10:00 AM to 11:00 AM
Teams Meeting

Purpose: Coordinate Stormwater Activities Among Affected Departments

I. Welcome and Introductions (2-3 minutes), All
Objective: Welcoming remarks. Review and modify agenda as needed. Review and approve past meeting summaries.

II. Updates (3-5 minutes), All
Objective: Receive update since last meeting. Rate Study, GSI Infiltration Work, Solid Waste Work group, Other Progress

III. Rate Structure Study Scope of Work (20 minutes), All
Objective: Review together the rate structure study scope of work and discuss.

IV. Review Existing Code Language – Discuss Formal Agreements (20 minutes), All
Objective: Review existing code language allowing for formal agreements.

V. Review Maintenance Agreement Template, (5-10mi), All
Objective: Review maintenance agreement as potential tool for expansion to include formal agreements for alternative drainage responses and discuss.

VI. Roundtable Updates/Discussions (5-10 minutes)
Objective: Discuss updates and any new stormwater coordination needs related to Streets, Building, Private Engineering, Planning, capital engineering, Utility O&M, and Communications.

VII. Confirm Next Steps (5 minutes)
Objective: Confirm action items, upcoming training opportunities, next steps.

City of Bend Stormwater Coordinators

Development Focus Subgroup

Monday July 20, 2020 10:00 AM to 11:00 AM

Teams Meeting Summary

Purpose: Coordinate Stormwater Activities Among Affected Departments

Attending: Chris Henningsen, Aaron Henson, David Buchanan, Dustin Elmore, Pauline Hardie, Kyle Thomas, Wendy Edde

Key Items Discussed

- **Updates:** David provided an update that GSI is under contract preparing the soil infiltration report update that will improve geologic data knowledge for infiltration. They are conducting infiltration testing and the report will also be used for the next Stormwater Master Plan update. Pauline provided an overview of the development rule update related to increasing density – the current schedule includes the Planning Commission on August 10, a public hearing on August 24, and City Council consideration starting on September 16. Chris reported that standards and specifications update schedule is dependent on ability to set up community meetings around Covid hurdles, but anticipate moving forward in August/September.
- **Rate Structure Study Scope of Work:** Eric and Jon have directed Utility staff to move forward with the contract to ensure the stormwater service rate structure is properly set with the flexibility changes being incorporated to address density. Kyle brought up timing and synergy given SDC consideration in scope if it would be better to wait for the development fee process related to City View. Post-meeting discussion led to an understanding that this step would be just an analysis of incorporating the option of SDCs. If that were decided upon as viable, then the development of any SDCs could come as part of the latter project.
- **Review Existing Code Language – Discuss Formal Agreements:** Existing language in Bend Code Title 16 allows for formal agreements. Attendees discussed the best place to include a formal agreement that runs with the land – together with the maintenance agreement was discussed as only filing one would keep materials together and one filing charge. Post meeting – Ian in legal was supportive of that approach.
- **Review Maintenance Agreement Template:** Wendy shared the maintenance agreement on the stormwater website, but knows that some changes have been made on occasional special circumstances. Checking in to confirm all are using the same base document before proposing changes.
- **Roundtable Discussion.** Kyle discussed CityView status update briefly during the meeting.

Key Decisions Made/Key Actions

- Dustin asked for additional time to check in with Russ, others in CDD for any final comments on the draft FCS scope of work.
- Dustin and Chris will check latest Maintenance Agreement they use and send to Wendy before proposed modifications begin; Wendy will check in with legal too.

City of Bend Stormwater Coordinators

Development Focus Subgroup

Proposed Agenda
Monday August 24, 2020 9:00 AM to 10:00 AM
Teams Meeting

Purpose: Coordinate Stormwater Activities Among Affected Departments

I. Welcome and Introductions (2-3 minutes), All
Objective: Welcoming remarks. Review and modify agenda as needed. Review and approve past meeting summaries.

II. Updates (3-5 minutes), All
Objective: Receive update since last meeting. Rate Study, Maintenance Agreement/Formal Agreement, CityView, GSI Infiltration Work, Solid Waste (Trash Enclosure) Work group, Other Progress

III. Drill Holes on Private Developments (20 minutes), All
Objective: Review extent of use; discuss merits and drawbacks; potential water quality impacts/policy history; consider modifications for code updates.

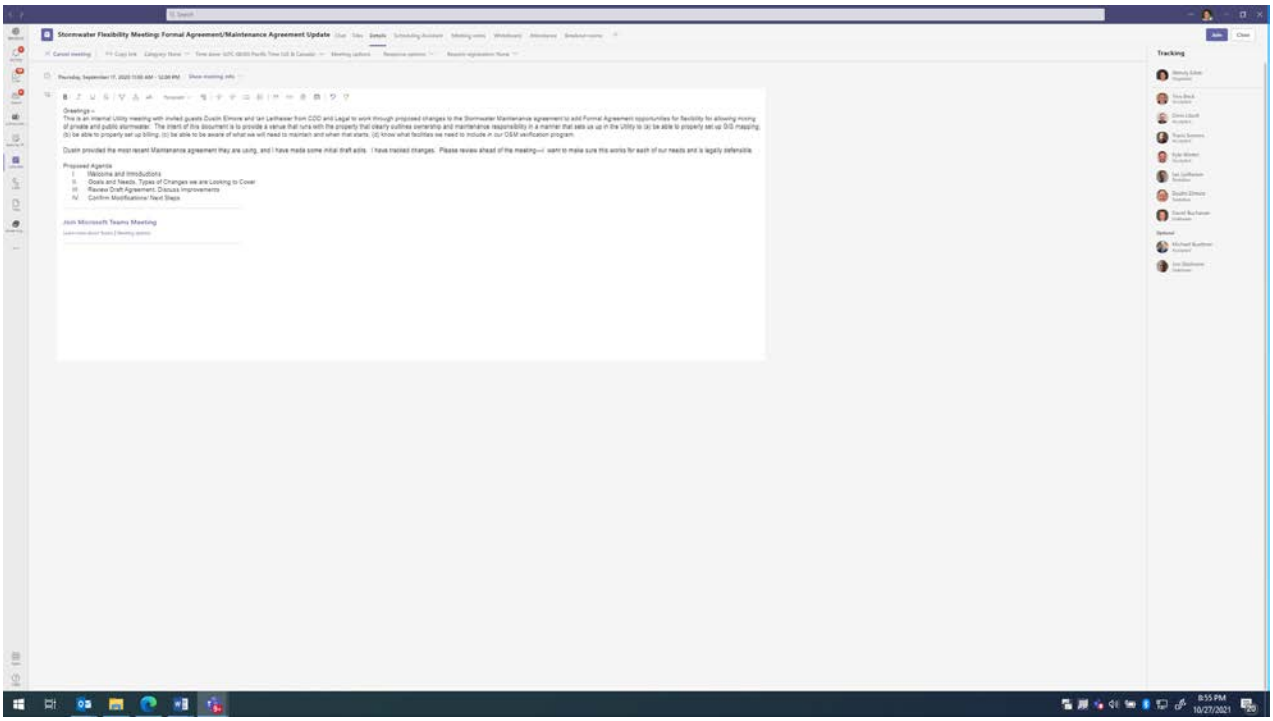
IV. 1200 C vs CN Permits (10-20 minutes), All
Objective: Discuss preferences.

V. Roundtable Updates/Discussions (5-10 minutes)
Objective: Open roundtable discussion.

VI. Confirm Next Steps (5 minutes)
Objective: Confirm action items, upcoming training opportunities, next steps.

(Colors= Top rankings in importance or time; yellow highest; pink lowest)

2020 Stormwater Issues List—Development Related Items


Stormwater Flexibility Meeting: Formal Agreement/Maintenance Agreement Update
Join
Close
Tracking
Thursday, September 17, 2020 11:00 AM - 12:00 PM
Show meeting info
Greetings –
This is an internal Utility meeting with invited guests Dustin Elmore and Ian Lefheaver from CCO and Legal to work through proposed changes to the Stormwater Maintenance agreement to add Formal Agreement opportunities for flexibility for allowing mixing of private and public stormwater. The intent of this document is to provide a venue that runs with the property that clearly outlines ownership and maintenance responsibility in a manner that sets us up in the Utility to (a) be able to properly set up GIS mapping, (b) be able to properly set up billing, (c) be able to be aware of what we will need to maintain and when that starts, (d) know what facilities we need to include in our O&M verification program.
Dustin provided the most recent Maintenance agreement they are using, and I have made some initial draft edits. I have tracked changes. Please review ahead of the meeting—I want to make sure this works for each of our needs and is legally defensible.
Proposed Agenda
I. Welcome and Introductions
II. Goals and Needs, Types of Changes we are Looking to Cover
III. Review Draft Agreement, Discuss Improvements
IV. Confirm Modifications/ Next Steps
Join Microsoft Teams Meeting
8:55 PM
10/27/2021

City of Bend Stormwater Coordinators

Development Focus Subgroup

Proposed Agenda
Monday October 5, 2020 9:00 AM to 10:00 AM
Teams Meeting

Purpose: Coordinate Stormwater Activities Among Affected Departments

I. Welcome and Introductions (2-3 minutes), All
Objective: Welcoming remarks. Review and modify agenda as needed. Review and approve past meeting summaries.

II. Drainage and Density Flexibility Updates and Discussion (20 minutes), All

- Formal Agreement Language (see attached draft)
- FCS Rate Structure Contract
- Applicant Packet discussion

Objectives: Review maintenance agreement incorporating formal agreement approach and discuss additional needs. Receive update on stormwater utility rate structure contract. Determine what organization structure would work best for CDD given the needs and the amount of material being developed, and the information tracking needed)

III. Stormwater Annual Report – Data Needs and Review Schedule (5 minutes)

- Overview
- Data Needs: e.g. Known UIC (public) upcoming installations/ decommissionings (see example table)
- Effectiveness evaluation, continuous improvement

Objectives: Review reasoning for annual report, discuss any additional data needs, and share any ideas for continuous improvement.

Table 10.4 Anticipated Decommissioning in FY2020-21 and Beyond

UIC Number	Planned Activity	Project Timing	Project Name/ Comments

IV. Updates: Trash Enclosure Review; Geotechnical Infiltration Report, Drill Holes, Swales and Rocks; Standards and Specs (20 minutes), All
Objective: Receive and provide updates on these topics.

V. 1200 C Permit, and Map Availability (5 minutes), All
Objective: Discuss preferences.

VI. Roundtable Updates/Discussions (5-10 minutes)

Objective: Open roundtable discussion.

VII. Meeting Effectiveness / Confirm Next Steps (5 minutes)

Objective: Confirm action items, upcoming training opportunities, next steps.

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Proposed 1200-C Construction Stormwater Discharge General Permit Renewal - Public Comments Now Open

DEQ intends to renew the 1200-C Permit, and invites the public to provide oral and written comment on the conditions of the proposed 1200-C water quality permit, known officially as the National Pollutant Discharge Elimination System Stormwater General Discharge Permit.

DEQ is now accepting public comments on the proposed 1200-C draft permit. Also, the agency will hold a virtual public hearing to accept verbal comments on Oct. 28, 2020, at 1 p.m. Anyone can attend the hearing by webinar or phone.

The comment period closes on Oct. 30, 2020 at 5 p.m.

Visits DEQ's Construction Stormwater Permits web page for all the details, including hearing registration.
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City of Bend
Stormwater Coordinators

Stormwater Liaison Meeting

Proposed Agenda
Tuesday October 27, 2020 2:00 PM to 3:00 PM
Microsoft Teams

Purpose: Coordinate Stormwater Activities Among Affected Departments

I. Welcome and Introductions (5 minutes)
Objective: Welcoming remarks. Review and modify agenda as needed. Introductions.

II. Annual Report Review and Approval (10-15 minutes)
Objective: Discuss comments received during the review period, and any additional comments. Approve to submit for Jon's signature and finalized version to DEQ.

III. Stormwater Flexibility/Comingling Updates and Input (10 minutes)
Objective: Discuss activities to date to address municipal constraints {code flexibility, technical guidance (incorporate both new permit requirement, LID Consideration worksheet, cost data, flexibility needs), permit implications, funding (rates & credits, SDCs)}. Discuss technical guidance for permeable pavements & infiltration study. Discuss updates for meeting 3000 residential units goals/master planned projects.

IV. Street Curbs and Stormwater (10 min)
Objective: Discuss curbs roles, ability to hold stormwater off, street overlays, retrofit and increasing density housing, and brainstorm steps to help.

V. Roundtable Updates/Discussions (20 minutes)
Objective: Discuss updates, related happenings, and coordination or budgeting needs related to stormwater and work in Streets, Building, Private Engineering, Planning, capital engineering, Utility O&M, and Communications.

City of Bend Stormwater Utility Coordination

Proposed Agenda
Monday May 17, 2021 10:00 AM to 11:00 AM
Teams Meeting

Purpose: Coordinate Stormwater Activities Within the Utility Department

I. Welcome and Introductions (2-3 minutes), All
Objective: Welcoming remarks. Review and modify agenda as needed.

II. Drainage and Density Updates
- **Master Plans**
- **Rate Study**
- **Technical Guidance**

III. Plan and Project Review Related Items
- **Presentation to EIPD Overview (Wendy)**
- **CIP Projects (Nick, Troy)**
- **Standards and Specs Update(s) (Nick, all)**
- **Private Deep UIC Project – old Rays Building**

IV. Regulatory Compliance
- **Permit Updates**
- **UIC Retrofits –Drill Holes (Troy, Orrin, Travis)**
- **Post construction controls O&M Verification Program (Wendy, Sam)**
- **Other fiscal year end Permit Compliance actions check in**
- **Trash Enclosures**

V. Streets Coordination – rubberized chip seal, sweeping, other (Wendy, David, all)

VI. Monitoring Update (David/Jeff, Wendy)

VII. Deschutes River Cleanup – July 31 Planning Update/Assistance Needs (Wendy, All)

VIII. Easement Update (Wendy)

IX. Education Needs (All)

X. Wipes Class Action Settlement Agreement (Wendy, Orrin)

XI. Roundtable Discussion

City of Bend Stormwater Utility Coordination

Meeting Summary
Monday May 17, 2021 10:00 AM to 11:00 AM
Teams Meeting

Purpose: Coordinate Stormwater Activities Within the Utility Department
Attending: Troy Beck (R&R), David Buchanan (SWQ), Jeff Buystedt (FS), Wendy Edde (SWQ), Orrin Libolt (Collections), Nick McAteer (Eng), Sam Rossi(SWQ) Invited: Travis Somers (SWOM)

I. Welcome and Introductions (2-3 minutes), All

Wendy walked through the agenda, added in the Hixon development deep UIC project to the agenda. Kudos given to all involved in getting the dry well retrofits project completed with the final installation occurring at the airport this year.

II. Drainage and Density Updates

- **Master Plans.** Confirmed utility does not review master plans. If subdivision master plans have changes in there that may be out of compliance with new permit requirements, training to CDD will be needed to catch those in their review.
- **Rate Study.** Dana and Gillian will be assisting with updating the rate study, likely to start in the fall 2021 with FCS contractor.
- **Technical Guidance.** Moving forward with scope of work to provide/refine technical guidance to improve flexibility options for new and redevelopment—just received copy for review/approval from consultant. Those interested in copy, contact Wendy.

III. Plan and Project Review Related Items

- **Presentation to EIPD Overview.** Wendy provided overview and shared slides; Nick indicated good feedback for increasing awareness of the water quality side operations. Project review and handoff processes are much improved Orrin reported.
- **CIP Projects.** Nick gave kudos to several included Troy and Orrin for funding synergy pieces of project in Mirror Pond drainage. DeeDee Fraley is helping manage the Tumalo project. The project is in an area that the geotech study found an impermeable lens, which complicates the dry well project, but overflows are included so benefits remain even if drainage is not stellar due to location. In Bend drainage capability vary dramatically within a 100 yards despite general trends experience shows. For the geotech update project, staff felt that boring near the river downtown was more apt to show a wet foot lens; the result was surprising but helpful.
- **Standards and Specs Update(s).** Nick reported that the two efforts are being consolidating into one effort under EIPD purview with DOWL engineering contracting. Nick will serve as point person for Utility input and will include all attendees in this meeting in correspondence. Requested updates made in the past should be resubmitted at the appropriate time. Troy has met with Dustin (EIPD) to discuss inspections. Troy will continue to work with PDED to get interim needs through, and offered to help with grate labeling. David will work with Troy and Wendy will include the topic on the next interdepartmental Stormwater Liaisons team meeting as well.
- **Private Deep UIC Project – old Rays Building.** Contractor completed addition of structural control and got permit coverage from DEQ. Wendy shared confirmation.

IV. Regulatory Compliance

- **Permit Updates.** Wendy is working with DEQ on the new permit negotiations for stormwater draining to the river. The 10 year permit for stormwater draining to UICs

is coming to an end in 2023, so work prepping for that next permit will be starting soon as well. The permits are set up for day to day stormwater discharges, not spills.

- **UIC Retrofits –Drill Holes.** Budget has been included in Troy and Orrin's budget to include drill hole retrofits for spill control water quality needs in addition for operational needs. Troy reports challenges procuring drillers, no bids. Two drill holes have been retrofitting this year, the first testing the new design. A couple of small edits were made to improve constructability without changing effectiveness. Deedee Fraley.
- **Post construction controls O&M Verification Program.** Sam will work with Orrin to share the format of data he collected in the fall during training and cross work with water conservation, to develop an efficient format for sharing future inspection data with operations and maintenance crews. If O&M crews notice problem areas with flooding that appear to be influenced by private development, attendees were encouraged to contact Sam who does private O&M verification inspection as well and could be of assistance on that front.
- **Other fiscal year end Permit Compliance actions check in.** Fiscal year ends June 30th. No new performance standards are anticipated this year, but a reminder to complete related tasks by the end of fiscal year.
- **Trash Enclosures.** Stormwater quality staff are working on a standard process for request for alternative compliance to standard source control measures.

V. **Streets Coordination – rubberized chip seal, sweeping, other.** David Abbas agreed to keep rubberized chip seal out of MS4 drainage areas until we can learn more about potential threats from 6PPD-Quinone, a tire oxidizer that greatly affects Coho, but also steelhead.

VI. **Monitoring Update.** Jeff reporting that crews got two full samples at each of six site this year, as well as have taken some illicit discharge samples, including of the RV fire on Hunnell road north of Lowes.

VII. **Deschutes River Cleanup – July 31 Planning Update/Assistance Needs.** Operations crews are onboard for offering continuing help. Mike wanted to expand to an all utility event. With Covid limiting numbers, that may be a challenge, but Wendy is working with Kolleen Yake at UDWC to check into the option of having utility crews plant willows for streamside fish refugia given the river is listed for temperature as a pollutant of concern.

VIII. **Easement Update.** Crews do not have plans to be in an affected easement area in the next couple months. Should more time or a different approach be needed, the topic will be brought back to the group at a separate future meeting.

IX. **Education Needs.** If any crews are noticing issues in the field needing attention, Wendy offered that stormwater quality staff can help provide education to the public.

X. **Wipes Class Action Settlement Agreement.** No action needed on NACWA announcement that Charleston SC class action lawsuit settlement with Kimberly-Clark unless the City planned to sue in the future for monetary damages. Given that is not the case, the announcement is an fyi to be celebrated to improve wipes and wipes labeling to prevent damage to sanitary sewer systems and stormwater systems as a result of blockage overflows..

XI. **Roundtable Discussion.** Attendees felt meeting was useful for information sharing; agreed restarting a standing monthly meeting would be useful. Wendy will schedule.

City View Process Clarification: Best Practices When Code Enforcement and CDD Modules Collide Teams Meeting

June 24, 2021

Invited **(Attending)**: **Dustin Elmore**; **Kyle Thomas**; James Goff; Brad Mandal; **David Buchanan**; **Sam Rossi**; **Rachel Ruppel; Kaitlin Ikenberry; Nick Skinner; Wendy Edde**

Key Issues Discussed:

- Various process clarification questions for multi-module possibilities involving erosion and sediment control, illicit discharge detection and elimination, and site plan variance enforcement related to City View options, as summarized in table.
- Goal is to complete a process clarification table to ensure approach works for all departments, for reporting, and for ensuring additional notification needs are met.

Key Decisions Made/Action Item Issues:

1) Wendy to set internal training with water conservation to find their work-arounds for adding in verbal educational inspections into the Code Enforcement module, and stormwater will put those into use for customer service educational compliance efforts.

2) Clarified that stormwater team will continue to work with educational compliance approach.

3) Invitees will review the revised table and provide any additional input.

4) Stormwater Division will implement process based on finalized table.

Stormwater City View Process –

Selecting Between CDD Permit and Code Enforcement Modules

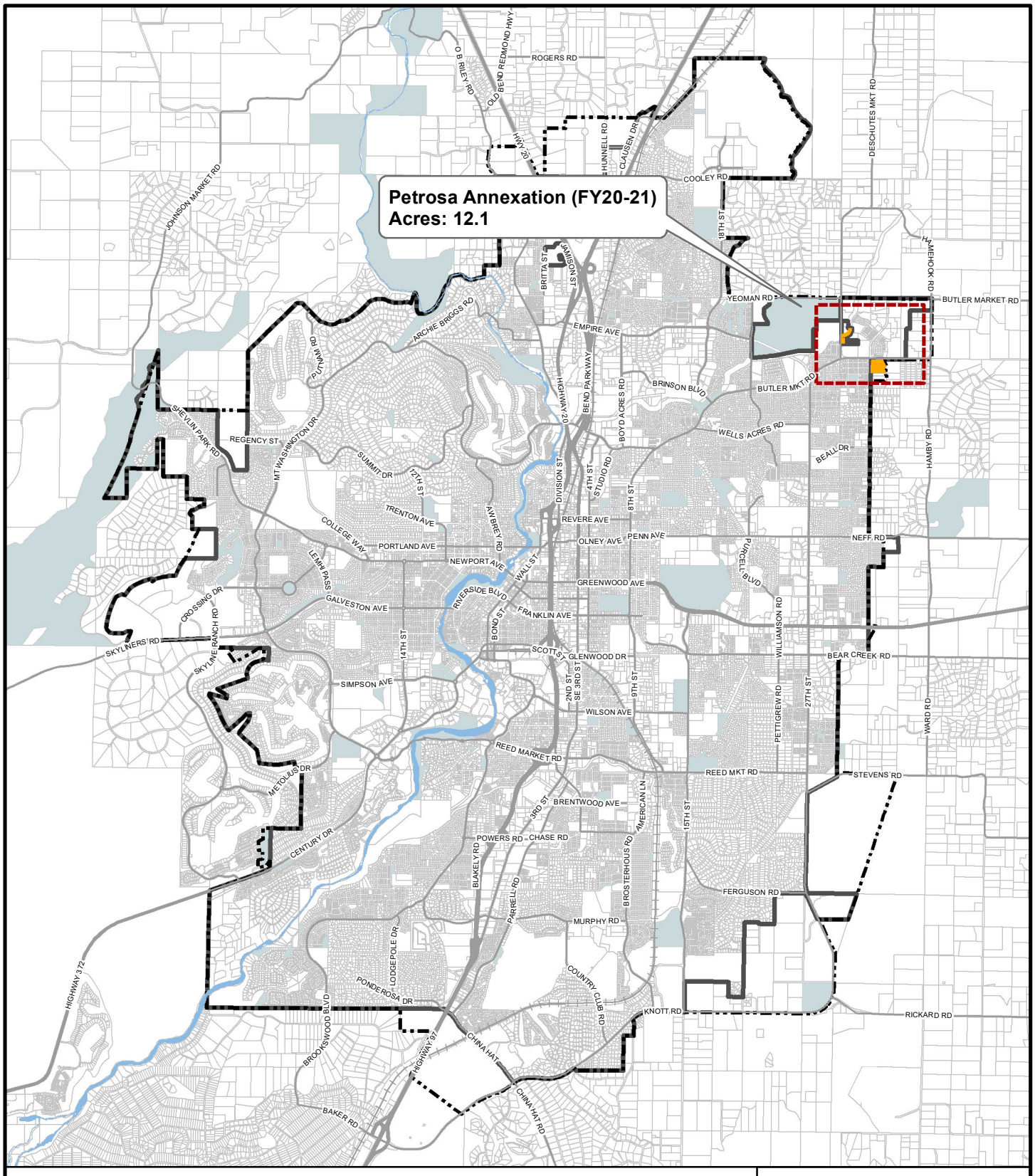
(Erosion and Sediment Control (ESC) and Illicit Discharge Detection and Elimination (IDDE) issues)

Timing of Violation	Erosion Sediment Control (ESC) -- Regulated Site	ESC – Non-permitted Small Site Discharging to the ROW	Site Plan Issue
Active Construction In Process	When noticed by staff, use CDD Permit module. When IDDE complaint submitted to Code Enforcement, include comment note that ESC issues are being addressed in CDD Permit module and close out the IDDE complaint with appropriate notification to the complainant; track and follow-up in Permit module. Communicate update of reroute and resolution steps to James Goff.	When noticed by staff or IDDE complaint from public, use Code Enforcement module. Notify PDED Kyle Thomas of NOV action.	When noticed by staff or when IDDE complaint submitted to Code Enforcement, address IDDE issue in Code enforcement module and James Goff know of site plan issues to follow up through Code Enforcement.
Post-Construction (after Certification of Occupancy)	Treat as an illicit discharge in Code Enforcement module, but check in James and Kyle in case of performance bond remaining for permanent vegetation establishment issues.	Treat as an illicit discharge in Code Enforcement module.	Treat as an illicit discharge in Code Enforcement module; refer site plan deviance notification to Code Enforcement.

Appendices

APPENDIX A. PROGRAM MANAGEMENT

A.2. FY2020-21 Annexation Map



CITY OF BEND

CITY ANNEXATIONS (FY20/21)

- City Limits
- Urban Growth Boundary
- Annexations
- Taxlots
- Parks
- River
- Major Roads
- Major Streets
- Railroad

N

0 0.25 0.5 1 Mi

Map prepared by , City of Bend
Print Date: Sep 28, 2021
Sources: City of Bend, Deschutes County

CITY OF BEND

This map is for reference purposes only. Care was taken in the creation of this map, but it is provided "AS IS." Please contact the City of Bend to verify map information or to report any errors.

Appendices

APPENDIX B. PUBLIC EDUCATION AND OUTREACH

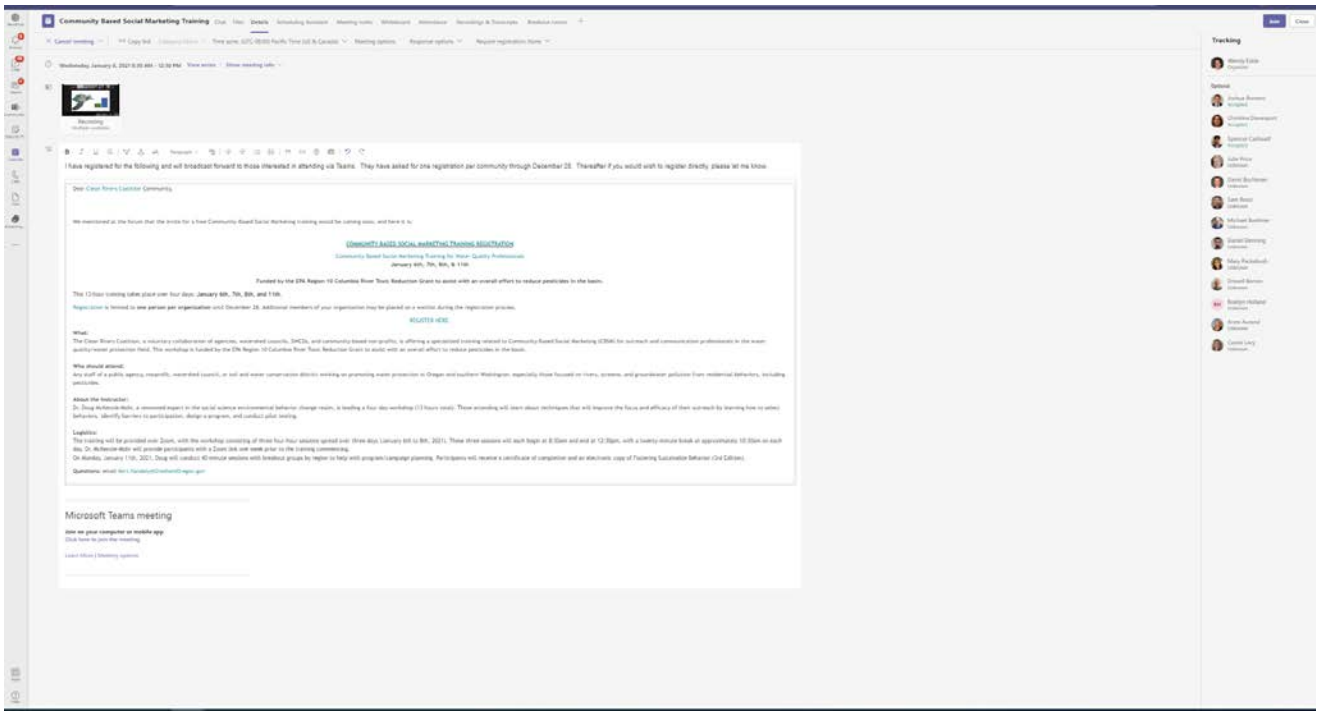
B.1. Community Based Social Marketing Webinar

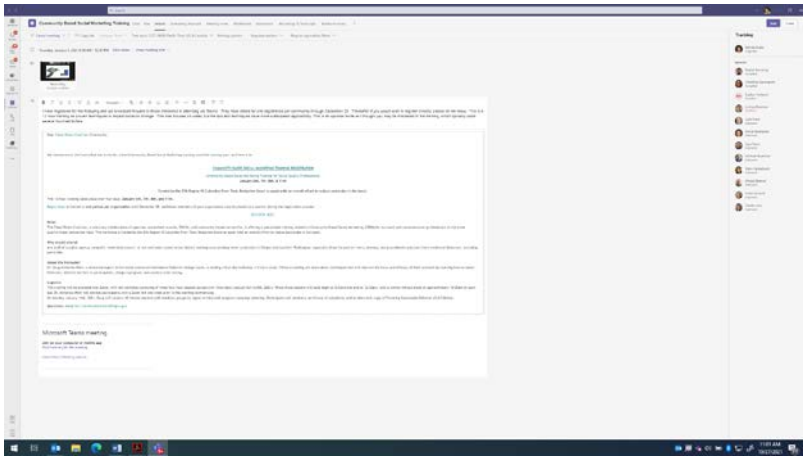
B.2. Google Web Analytics

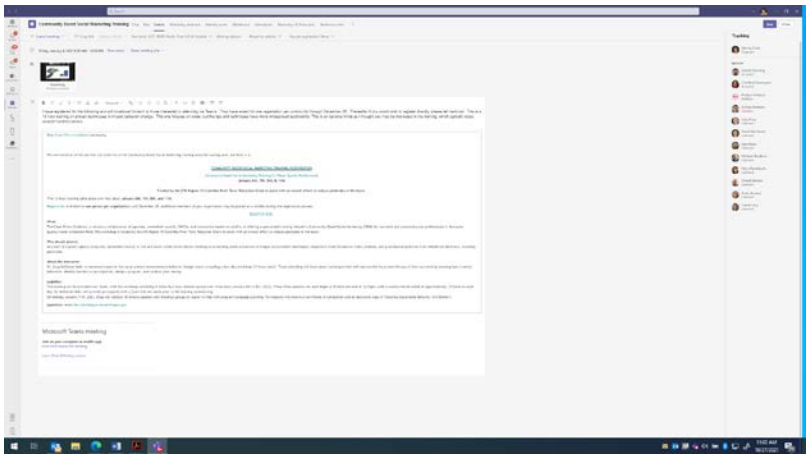
Appendices

APPENDIX B. PUBLIC EDUCATION AND OUTREACH

B.1. Community Based Social Marketing Webinar


Community Based Social Marketing Training
I have registered for the following and will broadcast forward to those interested in attending via Teams. They have asked for one registration per community through December 28. Thereafter if you would wish to register directly, please let me know.
Microsoft Teams meeting
Tracking





Appendices

APPENDIX B. PUBLIC EDUCATION AND OUTREACH

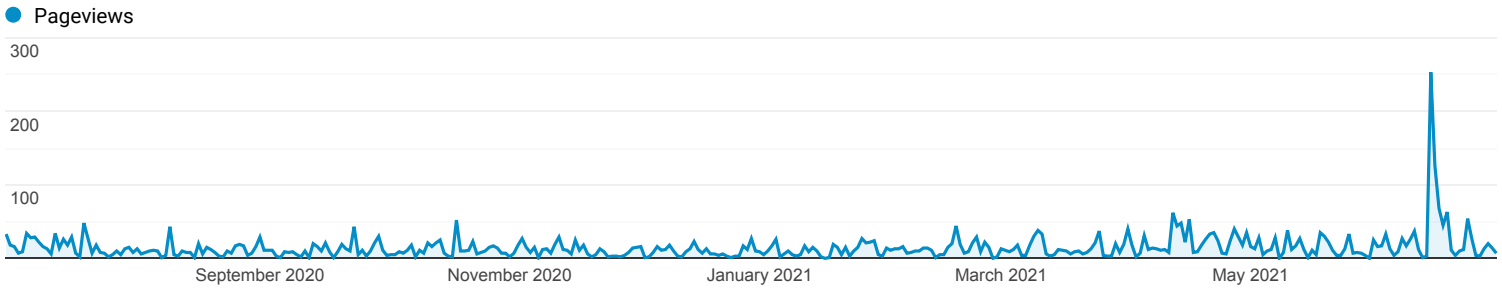
B.2. Google Web Analytics

Pages

All Users
100.00% Pageviews

Jul 1, 2020 - Jun 30, 2021

Explorer



This data was filtered with the following filter expression: **/utilities/stormwater**

Page	Pageviews	Unique Pageviews	Avg. Time on Page	Entrances	Bounce Rate	% Exit	Page Value
	5,398 % of Total: 0.30% (1,803,251)	**4,554** % of Total: 0.30% (1,496,769)	**00:01:53** Avg for View: 00:01:29 (26.48%)	**2,852** % of Total: 0.33% (853,947)	**71.91%** Avg for View: 61.79% (16.39%)	**54.26%** Avg for View: 47.36% (14.58%)	**$0.00** % of Total: 0.00% ($0.00)
1. /government/departments/utilities/stormwater/clean-water-works/kid-s-page	**837** (15.51%)	678 (14.89%)	00:02:34	514 (18.02%)	76.26%	66.43%	$0.00 (0.00%)
2. /government/departments/utilities/stormwater	**746** (13.82%)	597 (13.11%)	00:00:55	259 (9.08%)	32.05%	21.18%	$0.00 (0.00%)
3. /government/departments/utilities/stormwater/clean-water-works	**410** (7.60%)	358 (7.86%)	00:00:43	195 (6.84%)	37.95%	24.15%	$0.00 (0.00%)
4. /government/departments/utilities/stormwater/watershed	**402** (7.45%)	345 (7.58%)	00:03:07	256 (8.98%)	71.88%	61.94%	$0.00 (0.00%)
5. /government/departments/utilities/stormwater/about-stormwater	**333** (6.17%)	304 (6.68%)	00:01:58	206 (7.22%)	92.72%	66.97%	$0.00 (0.00%)
6. /government/departments/utilities/stormwater/regulations	**278** (5.15%)	211 (4.63%)	00:02:10	114 (4.00%)	54.39%	42.09%	$0.00 (0.00%)
7. /government/departments/utilities/stormwater/stormwater-master-plan/flooding-hot-spots	**260** (4.82%)	243 (5.34%)	00:01:17	219 (7.68%)	90.87%	84.23%	$0.00 (0.00%)
8. /government/departments/utilities/stormwater/clean-water-works/clean-water-works-kids-video-contest-2018-vote/-fsiteid-1	**225** (4.17%)	182 (4.00%)	00:03:09	142 (4.98%)	78.87%	77.33%	$0.00 (0.00%)
9. /government/departments/utilities/stormwater/stormwater-master-plan	**193** (3.58%)	148 (3.25%)	00:02:51	82 (2.88%)	63.41%	49.22%	$0.00 (0.00%)
10. /government/departments/utilities/stormwater/clean-water-works/business-resources	**173** (3.20%)	116 (2.55%)	00:03:17	31 (1.09%)	90.32%	46.82%	$0.00 (0.00%)
11. /government/departments/utilities/stormwater/frequently-asked-questions	**166** (3.08%)	150 (3.29%)	00:01:43	85 (2.98%)	81.18%	57.23%	$0.00 (0.00%)
12. /government/departments/utilities/stormwater/about-stormwater/stormwater-utility-fee	**137** (2.54%)	121 (2.66%)	00:02:11	60 (2.10%)	70.00%	52.55%	$0.00 (0.00%)
13. /government/departments/utilities/stormwater/clean-water-works/home-and-garden-resources	**116** (2.15%)	90 (1.98%)	00:02:53	40 (1.40%)	82.50%	56.03%	$0.00 (0.00%)
14. /government/departments/utilities/stormwater/clean-water-works/partners-events-and-discounts/discounts-and-partners	**101** (1.87%)	91 (2.00%)	00:03:38	80 (2.81%)	85.00%	83.17%	$0.00 (0.00%)
15. /government/departments/utilities/stormwater/about-stormwater/integrated-sw-mgmt-plan	**99** (1.83%)	83 (1.82%)	00:02:34	40 (1.40%)	75.00%	48.48%	$0.00 (0.00%)
16. /government/departments/utilities/stormwater/clean-water-works/clean-water-works-psas	**97** (1.80%)	85 (1.87%)	00:03:41	56 (1.96%)	83.93%	65.98%	$0.00 (0.00%)
17. /government/departments/utilities/stormwater/what-s-new	**93** (1.72%)	75 (1.65%)	00:01:10	31 (1.09%)	64.52%	41.94%	$0.00 (0.00%)
18. /government/departments/utilities/stormwater/about-stormwater/annual-reports	**83** (1.54%)	78 (1.71%)	00:04:49	35 (1.23%)	68.57%	68.67%	$0.00 (0.00%)
19. /government/departments/utilities/stormwater/clean-water-works/kid-s-video-contest-entries-2017/video-and-poetry-contests	**72** (1.33%)	63 (1.38%)	00:02:00	47 (1.65%)	76.60%	63.89%	$0.00 (0.00%)

20.	/government/departments/utilities/stormwater/clean-water-works/2019-video-contest-winner	**63** (1.17%)	58 (1.27%)	00:02:02	26 (0.91%)	57.69%	53.97%	$0.00 (0.00%)
21.	/government/departments/utilities/stormwater/about-stormwater/stormwaterwise	**50** (0.93%)	43 (0.94%)	00:03:14	30 (1.05%)	73.33%	58.00%	$0.00 (0.00%)
22.	/government/departments/utilities/stormwater/clean-water-works/partners-events-and-discounts	**43** (0.80%)	39 (0.86%)	00:00:34	17 (0.60%)	82.35%	55.81%	$0.00 (0.00%)
23.	/government/departments/utilities/stormwater/clean-water-works/2018-video-contest-winners	**41** (0.76%)	39 (0.86%)	00:01:15	17 (0.60%)	88.24%	48.78%	$0.00 (0.00%)
24.	/government/departments/utilities/stormwater/get-involved/public-advisory-group	**39** (0.72%)	36 (0.79%)	00:01:07	25 (0.88%)	92.00%	69.23%	$0.00 (0.00%)
25.	/government/departments/utilities/stormwater/get-involved	**38** (0.70%)	36 (0.79%)	00:00:52	21 (0.74%)	80.95%	55.26%	$0.00 (0.00%)
26.	/government/departments/utilities/stormwater/snow-melt-alert	**29** (0.54%)	29 (0.64%)	00:07:52	28 (0.98%)	100.00%	96.55%	$0.00 (0.00%)
27.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/2017-video-contest-winners	**28** (0.52%)	27 (0.59%)	00:01:25	13 (0.46%)	76.92%	64.29%	$0.00 (0.00%)
28.	/government/departments/utilities/stormwater/about-stormwater/it-s-all-connected	**21** (0.39%)	21 (0.46%)	00:01:14	17 (0.60%)	88.24%	71.43%	$0.00 (0.00%)
29.	/government/departments/utilities/stormwater/clean-water-works/2020-kid-s-video-contest-winners	**19** (0.35%)	17 (0.37%)	00:01:58	10 (0.35%)	90.00%	68.42%	$0.00 (0.00%)
30.	/government/departments/utilities/stormwater/get-involved/become-a-stormwater-steward	**17** (0.31%)	16 (0.35%)	00:00:36	11 (0.39%)	100.00%	76.47%	$0.00 (0.00%)
31.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/kid-s-video-contest-digital-entry-form-3105	**16** (0.30%)	13 (0.29%)	00:04:53	2 (0.07%)	0.00%	43.75%	$0.00 (0.00%)
32.	/government/departments/utilities/stormwater/get-involved/kids-page	**15** (0.28%)	15 (0.33%)	00:00:18	13 (0.46%)	92.31%	93.33%	$0.00 (0.00%)
33.	/government/departments/utilities/stormwater/clean-water-works/2020-kid-s-video-contest-winners/-fsiteid-1	**11** (0.20%)	9 (0.20%)	00:00:42	2 (0.07%)	0.00%	36.36%	$0.00 (0.00%)
34.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/clean-water-works-youth-video-photo-release-form-age-18-years-and-older	**6** (0.11%)	5 (0.11%)	00:01:13	1 (0.04%)	100.00%	33.33%	$0.00 (0.00%)
35.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR0UVp7DLg6RNa5Mw-WgCsvP6BRoKO_ez7HDoEYCzCEpTOLnsJpwn2Hfmzc	**4** (0.07%)	2 (0.04%)	00:17:48	2 (0.07%)	50.00%	50.00%	$0.00 (0.00%)
36.	/government/departments/utilities/stormwater/clean-water-works/clean-water-works-kids-video-contest-2018-vote	**3** (0.06%)	3 (0.07%)	00:00:00	2 (0.07%)	100.00%	100.00%	$0.00 (0.00%)
37.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR3G3PXmlA7_L3XLDx0wsndNCngkh2QsQLeAR9AnrMK-FM5me3s2J9eCVjQ	**3** (0.06%)	2 (0.04%)	00:00:07	2 (0.07%)	50.00%	66.67%	$0.00 (0.00%)
38.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/clean-water-works-youth-video-photo-release-form-under-18-years-of-age	**3** (0.06%)	2 (0.04%)	00:01:07	0 (0.00%)	0.00%	33.33%	$0.00 (0.00%)
39.	/government/departments/utilities/stormwater/-loadingmode-EditContent/-fsiteid-1?navid=193	**2** (0.04%)	2 (0.04%)	00:00:00	2 (0.07%)	100.00%	100.00%	$0.00 (0.00%)
40.	/government/departments/utilities/stormwater/-loadingmode-EditContent/-fsiteid-1?navid=199	**2** (0.04%)	1 (0.02%)	00:00:09	0 (0.00%)	0.00%	0.00%	$0.00 (0.00%)
41.	/government/departments/utilities/stormwater/clean-water-works/	**2** (0.04%)	2 (0.04%)	00:00:18	1 (0.04%)	0.00%	0.00%	$0.00 (0.00%)
42.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR06JsTdasvYPeehk0ojx4uN2G_xZmppbzwQC8LRPQJoE2kKGRAhZQNKa-s	**2** (0.04%)	1 (0.02%)	00:00:59	1 (0.04%)	0.00%	0.00%	$0.00 (0.00%)
43.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR0xO-Wkl4YM1bBKvwRaW1lKOPwhLY6L1n4hT86IMdCEeIxGT3n84GaAwql	**2** (0.04%)	1 (0.02%)	00:04:00	1 (0.04%)	0.00%	50.00%	$0.00 (0.00%)
44.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR1ptuOpUW_ukuP_IGOlehqZ1rAsJGPZp0dhx97mAt2DBe9cxBfsNVCoroE	**2** (0.04%)	1 (0.02%)	00:00:55	1 (0.04%)	0.00%	50.00%	$0.00 (0.00%)
45.	/government/departments/utilities/stormwater/watershed/-loadingmode-EditContent/-fsiteid-1	**2** (0.04%)	2 (0.04%)	00:00:00	2 (0.07%)	100.00%	100.00%	$0.00 (0.00%)
46.	/government/departments/utilities/stormwater?fbclid=IwAR05pWM3jlOXoZsoKQsB3edW-5kgMBXVl9DolTwdcQMvACeJJqftqNIiPVE	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
47.	/government/departments/utilities/stormwater?fbclid=IwAR0h9GqXmkgbl_k2wkuXJcGHNM5Yj_8epk2wBh9sZVb9VzJjh9xX_9FjXT8	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
48.	/government/departments/utilities/stormwater?fbclid=IwAR0QjGCHylnvvR2Vi-gA0QOB291sPwvND3aUuYZj-t6ka1RmTSJeLy9MtrA	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
49.	/government/departments/utilities/stormwater?fbclid=IwAR1i6MBK-9Hb5S0_iadjlqANBab47xUh9BAIHA1NzDBUR0h2VnDonBVFLRY	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
50.	/government/departments/utilities/stormwater?fbclid=IwAR3evRZqQWYaIGspdkFKzyJo7383PdCMxaEF_x2BdgBPtX9mYUOuIGzU4SA	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
51.	/government/departments/utilities/stormwater?fbclid=IwAR3UfaERCGUKiusdjLv6ByFHCiG_A7fHtB3yNtKWNkqKoL8m43pwKqCvqAI	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)

52.	/government/departments/utilities/stormwater/-fbclid-IwAR1k-MlU5HYqpeDm91wKtkP2HmP9yHEDKrRJ8ubCrd698IR77lflcir-Xaw	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
53.	/government/departments/utilities/stormwater/-fbclid-IwAR1yclo045vEs_XDpSrM3sL8mimGCJkkt337AyjdBmsg-3FFTX16A9IYq9g	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
54.	/government/departments/utilities/stormwater/-fbclid-IwAR2UVNatlGmOkHSGutOQPu6RO7jdpxaV2fgfJ-mj5KIIFS9JIWo9RlobZ68	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
55.	/government/departments/utilities/stormwater/-fbclid-IwAR3XKj4YbG1bGOEVn-qlA3gkuxjgj6DrhHXjasCvaMamiDBJgf6jX4vcUYk	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
56.	/government/departments/utilities/stormwater/about-stormwater?back=https://www.google.com/search?client=safari&as_qdr=all&as_occt=any&safe=active&as_q=What's+so+important+about+storm+water+in+the+city&channel=aplab&source=a-app1&hl=en	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
57.	/government/departments/utilities/stormwater/clean-water-works/2019-video-contest-winner?fbclid=IwAR0DtF9QDNC6a7RKQVNb8CR3ZPQHnFLO1m_Tsb4H4BiWl9uiA7CLikHLkdQ	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
58.	/government/departments/utilities/stormwater/clean-water-works/2019-video-contest-winner?fbclid=IwAR0UVfe1OzM6hG29hp6illGo4K7jNlRaad34DfivVLUBpTE3bQ48brGUgUg	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
59.	/government/departments/utilities/stormwater/clean-water-works/2019-video-contest-winner?fbclid=IwAR146hu-jc2z-MlhkhOlAlS0WoS49gaDiTbu_O-tv23JuDzjtBTXTGMWGSI	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
60.	/government/departments/utilities/stormwater/clean-water-works/2019-video-contest-winner?fbclid=IwAR2cSHWjKn9BupOftcBaSReIi-LK4Hw2BrN_DUODK_vg6Qz6ySnn-RsSurM	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
61.	/government/departments/utilities/stormwater/clean-water-works/2019-video-contest-winner?fbclid=IwAR2nHltupRwDIjCPsEEqIN5MjM8bdTP8ezsRlbE_TZ0jp-Z5C9cpLBWRxVw	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
62.	/government/departments/utilities/stormwater/clean-water-works/2019-video-contest-winner?fbclid=IwAR2QOy1g7sO4IHMXeQ_fxJXnIz7w5QUIFBcP8jB3jwRb2wAqDVmHWQUC6b4	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
63.	/government/departments/utilities/stormwater/clean-water-works/2019-video-contest-winner?fbclid=IwAR3hFg6SUIUwbYIShKb01Wf5jj50uh6897KdN3nAlGwfJ5K5KOIztfilgCI	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
64.	/government/departments/utilities/stormwater/clean-water-works/2020-kid-s-video-contest-winners?fbclid=IwAR1AQbk44WYYyxEehKnTH1-z89fkkDsTsGkCZKKGNIHvL7EoxJtdKhMHNvw	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
65.	/government/departments/utilities/stormwater/clean-water-works/2020-kid-s-video-contest-winners?fbclid=IwAR2NMZ_v0VrTJZc15JkiOip5f3J_QtdafmzoRMnmhUjpKuGvpE954LZop1Y	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
66.	/government/departments/utilities/stormwater/clean-water-works/2020-kid-s-video-contest-winners?fbclid=IwAR3tCQf-BWt1RPl_KbN33zfUjZdMdI03QNUHQ3f5Hyv4ChSy7s3Vhh8S72M	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
67.	/government/departments/utilities/stormwater/clean-water-works/clean-water-works-kids-video-contest-2018-vote/-fsiteid-1?fbclid=IwAR06YGfRA_KGJ7gLUHTByMIBles1oTa1ijOUQt5rJRFvcAJFjQZy6hEpIOY	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
68.	/government/departments/utilities/stormwater/clean-water-works/clean-water-works-kids-video-contest-2018-vote/-fsiteid-1?fbclid=IwAR0CqX0I--gR24k-yXe92rxOhM8c-J1GR42Upge1yluzxGSqAQWFDkosl_0	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
69.	/government/departments/utilities/stormwater/clean-water-works/clean-water-works-kids-video-contest-2018-vote/-fsiteid-1?fbclid=IwAR0JQk-UhGMjJtZlrP_UlSpapdu4p2qWQqyRpBlxE41N5MLKhV1KMHQxZNM	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
70.	/government/departments/utilities/stormwater/clean-water-works/clean-water-works-kids-video-contest-2018-vote/-fsiteid-1?fbclid=IwAR0UjmwRgI-8J5NkvELHslhLgGIfYhqo-UUTOBLeyDcAAW6qStBS5Qw35D8	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
71.	/government/departments/utilities/stormwater/clean-water-works/clean-water-works-kids-video-contest-2018-vote/-fsiteid-1?fbclid=IwAR0V61VTmb6ML1G0OGUYcmC_714pjtBV2q6lEaJ6iMtbAmzlbbdyHBY1jJg	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
72.	/government/departments/utilities/stormwater/clean-water-works/clean-water-works-kids-video-contest-2018-vote/-fsiteid-1?fbclid=IwAR104_LL_YjdLMgNAUgZ5O-3b_vYfxgUdSyC2cyVNzlzNQ-fB_adAIuF_PA	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
73.	/government/departments/utilities/stormwater/clean-water-works/clean-water-works-kids-video-contest-2018-vote/-fsiteid-1?fbclid=IwAR1bdDQyqiDC0wa33jVWamFPr_tr9RqMWZIdP5lCXqcRHLbRHNmYzLvanLA	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
74.	/government/departments/utilities/stormwater/clean-water-works/clean-water-works-kids-video-contest-2018-vote/-fsiteid-1?fbclid=IwAR1Jr4I5PJNMU7zNSRRalzp1SuAzIW5bLEusWGpuRWkAlBj0iSSRd9Rf2P4	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
75.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR0cCPMFFDUn8Bcy0NHW0pBfAbPOd0aSxKDbumOoDepEQoFH0bobsRSf9LE	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
76.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR0ehE3Oo2UV65ZCSS4JDwVnInpkvjN8DHX_80M5fUJpmkYxOmH264QqC1M	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
77.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fb	**1**	1	00:00:00	1	100.00%	100.00%	$0.00

77.	clid=IwAR0fH_BKvjNSi1A3ezIwvSJlPuIPwhr2Kux7TR3bSCR4folqWSaTE_P4Kps	**(0.02%)**	(0.02%)	00:00:00	(0.04%)	100.00%	100.00%	(0.00%)
78.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR0m2Pza7BknRJ800qY-oIGpkn0nHTY1T6UL5ZR5ubr1mhb1lk-roe3XphA	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
79.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR0MGPGnkUEGA7-cJYIjSovBEgAI25MNYwM5q4f8U1iChXCOh94sDEKADSs	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
80.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR0p7qYF0D3uGRw06udWB31p_Qni_IlqngtNjCnxzfsVYx0kGtbZd-dfgFI	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
81.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR0pxwQD3yn5b6fj7IVx6cwUcMW8HQI11JfeEqZ4p2-emSkNq7gpg3FOD5Y	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
82.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR0veLCtmYzDX92ktY-UXTeluw1mY38ikMOFytL7ycug9PsjZn2x8TwIxBM	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
83.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR0x6WUMeiQ4YddRxkpLuAb_OOJ7S1INcGfHdo1sA7A6QE51sVL1Pv6Gk9I	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
84.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR166Jp7dHNb_Q4of4jr9gVYRKmWJ5UMgDSnQVbJQjVNhXKWORf83YjXO6A	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
85.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR16eThiIJoMBsZVF9PVd0IPIQB7hFcPHw27EJtEkWmFgiSRb7fTaGXfmYw	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
86.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR19N9MQLa1ixtccFFWtzZBGumVbbvwqcFU4FkY0AfxlzBC_S-TkJfd7Qec	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
87.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR1ATdwP5aznvkRkV9SpCyiCrQmMDOvgdmJfN5a4duxb3oONn8jOmrvM9eU	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
88.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR1BxhSaWub10sAKZZVwFdNgQ6EHL6dzJmDmsieiMqyxQR-6YbVsdlL7VWI	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
89.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR1MlA6fZNZmDiS0LDVtUPFGHswOTVnUqjlfAo8YUNnhSRsOXHK7U8wvpQ4	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
90.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR1OunlXHaLzB0A-Eg4j0ShwkASDMBUunAYvKrAq6LP-VraHV8pGFRg9LCM	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
91.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR1SBdZ9jLuvuQQyhPL38ywHA1Vn6pUxYmTjelvoTxTdwV6YqYK33jkLEOo	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
92.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR1wDUDg6qSIBZUgCnVtvJ8e1KtGqGBdrifxMYkvXgbz0JlCTWeJ5x6WxZ0	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
93.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR1YWopTMMA1Z7gnYN8AcOBv6UlZxtsKjGQ2w2DGEP63BODyxWooNY1Q990	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
94.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR1zJW082skFj-aRzqYI8etjguUIW_2JlQrtAQV0zqTF7tNpjmVa5zn5_fg	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
95.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR2_0_7DSZUVSCxOaXp5wLBUzYr4MM56nRNW1os1Q82JFquQ-yMAjVckflc	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
96.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR23MVyjWaEl9EEBoTcPUXiiHpoaVrp7g_wFPQUPp4orHvOCCnZ3DQvQlhw	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
97.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR2bvVYOiKdLRxhZTrwMkhEituRC9goas1TrIIYeJ8M7yCrYv_zhk_Zr6G8	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
98.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR2EpNTnf54i2ygmLELQKrmdzvotB03yq3N5IqoG1jpbryibQgXfTdDPU8k	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
99.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR2gtpRtnEalbi4-g4ByX_8kyEQUeqk1XZmYpMNVRgog-Y5AHAcSpCOR6W8	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
100.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR2hltN43EqwucoiQDGYgA2w7MhDyzwxXVFKQV327kMtqTkzUVRwP5jlpTg	**1** **(0.02%)**	1 (0.02%)	00:03:00	0 (0.00%)	0.00%	0.00%	$0.00 (0.00%)
101.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR2NvpkGpc2xiUFr27o5yFGa7MWeMmgLYRhMQMGonqmbiMX5ZhzxqrmCsCk	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
102.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR2Rlp_eTg__YxesMo7HVSQnUeuttT0mNWZ5rvRSqoJttboArsWgVD6KR_E	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
103.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR2Sfd_SZzUBC5OD2F3YgCHUYdsrIecMMI3b87ftqAZ_AbNfhRTqkk7NrT0	**1** **(0.02%)**	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)

104.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR2vXoZXLy4LFfYuFxIloUCXhTM7khT3LLj9NndhIDiX3oOW-YpCEXMcEYI	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
105.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR2yxR3-vGiRRTvIfXLveM6OK4oTfbFvf6vNabRUv6xZRPs41VoF3fPpGOk	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
106.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR308SdtEt2ZzaPtd0_lXh9OU3erjDZ0QXd-KsKU5jnHihIj9Q70WNfJKGo	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
107.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR33deX_rqjz_664vrGEJGdD4lgFCMY1NIrYzx3Vg8kY4hyJkXCKLRUHgIU	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
108.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR3aqJm3Emef9v808VjXQXFIGA9zMiGnrhCpcEzJibvMnSSv2aom0h6uyqc	**1** (0.02%)	1 (0.02%)	00:04:42	1 (0.04%)	0.00%	0.00%	$0.00 (0.00%)
109.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR3CcgIVuV3-dnJHIXnlHMES6nn0z4ZTkYjvgYt2MehSV3F5KggylC5XGQs	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
110.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR3HKn4R4JSA--piCJl7XGOPkvLXbWYk3cHZRQKXTa027DW6JUf6Q9Eqwp0	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
111.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR3IAZBLlt5xkGdhAYwGNZyEo4iJLJ-qWiJi5e4usj1i7OU9E4-IHqMYJLU	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
112.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR3ImYC0LgpxIqBTYkcz1FVr1W0PiP28plALqx9oK_602z-WhAFRYZ9W2js	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
113.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR3MSqbrAaK1V_V6Zu_q0M1Rv-1UbrYxhqQVs9sV0nboxVPmPy1yk_KqqIM	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
114.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR3og-JeNx4URy1tf5QgWa-EGtX7XLCoLGR_fO_i2Odi9tS3xK1krjpNvd4	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
115.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR3SxneP_ZLOyzH_MUa23I2Ola7g848Xj6ph0lCnfMQAYukbb3Hlrb8drp0	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
116.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page?fbclid=IwAR3xYkENpNvVm_8Zi2lCsJbOSAm-_dWtog_HsRTfVD63L0oMLY4MS5ztbpA	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
117.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR043WgkxdBDqXqUWC8YFyXZcL3Z3GpAS76X-aD_TbEpK0I8JxfP-CQVVc8	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
118.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR05cOxFGwdJirQB_pNY2EE51A6ZIwJTtZQbxx2wPrs-_Wu3b508-ZL_iJM	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
119.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR0bp5cSmWVUS8bUSX2ISLp8gL1CG5CQKsBnOpupB7upXZ1J_J_dutffqLE	**1** (0.02%)	1 (0.02%)	00:00:30	1 (0.04%)	0.00%	0.00%	$0.00 (0.00%)
120.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR0E-mfFe0MarStxkZLrLATu_Y_3zknHXxBzbqkkCU69aoP_9E-kcEJmYpI	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
121.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR0ElygsaS7TpxDGNJEarkgMbiJBf-9kGvoPTd0yWtpMm0DjBjfCEJBqD7o	**1** (0.02%)	1 (0.02%)	00:00:09	1 (0.04%)	0.00%	0.00%	$0.00 (0.00%)
122.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR0EVkR8oWReBZrfVwPCTYbg23lkb1OCAqX6tZJ9fj162gA1QClF6nnNR6I	**1** (0.02%)	1 (0.02%)	00:00:31	1 (0.04%)	0.00%	0.00%	$0.00 (0.00%)
123.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR0G-Isp7VX3Yrm8bg_FACwtldYeTxhJOdVU_w4Of80_eUXoWG6rBR9zGcI	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
124.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR0PhiDr7hHs5uJS6qpuB-KSxoWqznWHaB05iuPArzbUVAhCaTI6A4TWkOc	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
125.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR0uRHTxmyvJaL4bXc8CsmQNaxjikp_uZP6sDiYjtRgPHSrE1XD0L1jGYlY	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
126.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR0UW-a7mIGGvKHW59YulcFzqlZg4WVRXIyoKZg-cSrJC51zxNPQilDf3i8	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
127.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR1-Ia7s5dlB5KXF3yXO6VzNExuY1w8rgPjQAwYVLdOqn4FCISgna41pZuU	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
128.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR1E8Ky56wbYP7dYoi1_DgTO7w6aXEgKQ4wz_OlwDNSZXxb-GKrjJa-Bfm4	**1** (0.02%)	1 (0.02%)	00:00:09	1 (0.04%)	0.00%	0.00%	$0.00 (0.00%)
129.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR1M3mShtXBiFUrjqpsSiVYWlxHd_FcWWmLP1qJxX1jGJ47ObPeb48sSXEg	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
130.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR1Rjbz6ZvTiNlmN-FibfLnornfzWfuuqRyr4KaicrU9rt87vrbVomBVA2Y	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
131.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR1TQzzhiBgOcXXTRQAwZvUK0dJdYvwWHAR3lYgznqxf7bk579mBQpk4otY	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
132.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR1X7VL24WVDEyKtvwaC4W8_JomUPJaH6rgjNGf1yE-lzrw0m00_MfJlqrs	**1** (0.02%)	1 (0.02%)	00:00:11	1 (0.04%)	0.00%	0.00%	$0.00 (0.00%)
133.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR1z5wxIHYBvkJg13YGl0YC7afK0gbmwTOcTkSDOwUcN1Hx3bj1hJnYZ4	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)

	6E	(0.02%)	(0.02%)		(0.04%)			(0.00%)
134.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR1z7CI2JBCEJtCECkiypUZi3GazDw24zRz7Mw6UAqYCZmjJ0PBmTOcxxBY	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
135.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR2ahGGy0K_PzfGBSX_6Aka5U7bqePSEgvnK1RbaN3giE9N-CM11nD-QIbY	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
136.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR2fwBeJssiyTvyumYwqAsNSeIugrJWttETaFs69PbnWjuZt84_bxrTx0c8	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
137.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR2nXjAz8HZTUAUXqRjXhcY9v95HlxtWqnQ612zOD8hXqw4CqvmTHFzN7rE	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
138.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR2O4IlbsM_XApjq8Ji5Oc4KS30sHOzjSBZv3MJP8cO9fVSTfMmIqLyZtk4	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
139.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR2VPAj534pc_lBp7o1pIzNgKgJ9t9qDYBrIulqDp2F3K8TJf8tZNMROXBg	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
140.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR2WdTxj6quKVXAAI66df8EphEJUfJwLxVbLFq7KDvO3yNoMTku0YiGKmec	**1** (0.02%)	1 (0.02%)	00:20:46	1 (0.04%)	0.00%	0.00%	$0.00 (0.00%)
141.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR2WFeyCmXEzUwD7mAVitoRyV-RR63B2RXJgIgDMPkOSIfLJevMGhdIt148	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
142.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR2wuHgmdi4i7Fh-aqH9C60mKcXUUhHqhwLj0W_QRlPDzVv1a03wMtzIdI8	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
143.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR2yXQxgaJOWW7JtGV_RZRRCSkDZwvAN46POqpkBLSTK49M_clGb7y3a2Wk	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
144.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR3_IoNxiywSgoVRKLkT6iVvXqeRYUZBTKdM1lbAV7QL_Z0zI4DPF-CJui8	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
145.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR33NPITsE_rNsIv2abKOqFV4oMy4hhWcvguk8iw9LHMM6jJRgDK1_BWFCE	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
146.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR363TzifyD8RWsJna9ULaEEoAJceIv3zei_IUsvda9gKB13mTGkWh5pMlA	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
147.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR3bE1IKtVlLLEWZCwjugrxqOWBbQkk7H5pIayJYYbI5cLrislEpeJTly78	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
148.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR3BX2lJGqIdvhIm5E2ADI1YtO8bXwwFZDet0UYL8JeHQ69g1COvOC2lguY	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
149.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR3edfjXLL5V1uKLSF99mCF_8vtUXPK5O_Ja1W-sn0BeVZiBaYkvYepoXOk	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
150.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR3eLLk2M73pipuINWEI5BiyOJlUtAYCV8R26q8x6S-loQSe5GQVxiVRtG4	**1** (0.02%)	1 (0.02%)	00:00:12	1 (0.04%)	0.00%	0.00%	$0.00 (0.00%)
151.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR3GAyKDUysGBf2T1layzQ936U3hTJwlPVP6pVclACRawV1ZhxnpKYzDGC0	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
152.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR3tR-JffAqyg8dgc2cwB4Bzqu-l4Cv7SschXMDMjXTz9rOv6wq31MTybNI	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
153.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR3U5BBwXRVnvgjNFmnB6MUKQT1ObXUW578gubLyxZfM6LBeR28qpUt19eQ	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
154.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fbclid-IwAR3yi09xd_o4tkQBerFcBNhuvK_9_cVN_IFJ5rHmHaDJc6KwzJUjJnJCsLU	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
155.	/government/departments/utilities/stormwater/clean-water-works/kid-s-page/-fsiteid-1	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
156.	/government/departments/utilities/stormwater/clean-water-works/kid-s-video-contest-entries-2017/video-and-poetry-contests?fbclid=IwAR0WcVepauwA7MQuwV6lv2rId0hr4kuW1nyZpyuZJqcWJbDFTNWakU7n6R0	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
157.	/government/departments/utilities/stormwater/clean-water-works/kid-s-video-contest-entries-2017/video-and-poetry-contests?fbclid=IwAR19m_GzwhTwQGGYfWaOI5rOxm7rNPbO8WinBpV5-9yhOI-AXUtkhAKGpxI	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
158.	/GOVERNMENT/DEPARTMENTS/UTILITIES/STORMWATER/SNOW-MELT-Alert?fbclid=IwAR3M7kw0WD2lb8w0hQ5zcJuAYpUzRzTJrmlKJ7lJN_Kt6rDHznzspeENaH4	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)
159.	/index.php?url=https://www.bendoregon.gov/government/departments/utilities/stormwater/clean-water-works/kid-s-video-contest-entries-2017/video-and-poetry-contests	**1** (0.02%)	1 (0.02%)	00:00:00	1 (0.04%)	100.00%	100.00%	$0.00 (0.00%)

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Appendices

APPENDIX C. PUBLIC INVOLVEMENT AND PARTICIPATION

C.1. Stormwater Public Advisory Group Meetings

Stormwater Public Advisory Group

Proposed Agenda

Wednesday, October 14, 2020

12:00 PM – 1:30 PM
Remote Meeting (Click link below to join)

CITY OF BEND

Join Microsoft Teams Meeting

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I. **Welcome and Introductions,** All, 12:00-12:05 PM
Objectives: Introductions. Review agenda, previous meeting summary, status updates.

II. **Newport Avenue Stormwater and Corridor Improvements Updates,** Drew Wells, 12:05 -12:15 PM
Objectives: Project manager Drew Wells joins us to provide updates since the June meeting.

III. **Infiltration Study Update Project,** 12:15 – 12:25 PM, David Buchanan
Objectives: Receive a status update on the infiltration study project recommended by PAG. Receive an introduction to and overview of the 60% draft. Discuss timeline for review.

IV. **Adding Flexibility to Subdivisions—Changing Structures and Processes Updates**, 12:25 PM – 12:35 PM, Wendy Edde, Dustin Elmore, Pauline Hardie
Objectives: Receive an update on work conducted to work through the processes and changes needed to allow drainage flexibility. Receive updates on CDD efforts to increase housing type flexibility.

V. **Stormwater Annual Report,** 12:35 PM – 12:45 PM, All
Objectives: Receive introduction and overview to the draft FY2019-20 annual report. Confirm review schedule. Provide any comments for incorporation into this year's submittal by or before 9 AM Monday October 26. (Continual improvement comments are always welcome)

VI. **Demonstration Project Proposal: Hydroseed Improvements,** 12:45 PM – 1:00 PM, Sam Rossi
Objectives: Discuss and provide input on proposal to improve erosion and sediment control operations.

VII. **Street Sweeping Efficiency Pilot Project,** 1:00 PM – 1:10 PM, Wendy Edde
Objectives: Receive short overview on efforts to increase effectiveness of our street sweeping program and initial results of a pilot effort to test out pre-notification with WaterSense software.

VIII. **Public Education and Participation,** 1:10– 1:15 PM, Wendy
Objectives: Receive update on the Deschutes River Cleanup 2020 event, review the final psa of the 2020 grand prize winner, review and help encourage participation in the 2021 Clean Water Works Video Contest; discuss upcoming efforts with school program, outreach, etc.

IX. **Roundtable Discussion and Updates,** All, 1:15-1:25 PM
Objective: Circle around the meeting attendees for updates, open discussion.

X. **Meeting Summary and Effectiveness Check-ins,** All, 1:25-1:30 PM

Objective: Continual improvement of meeting effectiveness. Confirm action items; discuss next meeting date.

Stormwater Public Advisory Group

Meeting Summary

Wednesday October 14, 2020 12:00 PM – 1:30 PM

Held Remotely via Microsoft Teams

CITY OF BEND

Key Items Discussed:

- **Newport Avenue Stormwater and Corridor Improvements Updates—**This item was postponed until the next meeting due to a scheduling mix-up. The synergy project continues to move forward with several stormwater improvements planned for the system that outfalls at Mirror Pond between Harmon and Pageant Parks.

- **Infiltration Study Update Project.** David Buchanan provided an overview of the 60% report prepared by project consultants GSI and the Wallace Group. The consultant incorporated the results of the infiltration testing they conducted earlier in the summer and that gathered over the past decade plus since the original report into the report. The report provides the latest information on the best subsurface conditions for drainage through town, and includes GIS map updates for well locations and geological figures. The general pattern remains with tuff on the west side of town and more basalt east of the river. The project is useful both for system understanding when considering drainage and density flexibility options, and as a precursor for the next Stormwater Master Plan update. Jim Oberlander took interest in the infiltration study and mentioned addressing source control issues could also benefit from understanding the local geology.

- **Adding Flexibility to Subdivisions—Changing Structures and Processes Updates.** Pauline Hardier provided an overview of recent changes in development regulations. HB 2001 results in treating duplexes the same as single family residences, so lot sizes for duplexes are allowed to be 4,000 sq ft for standard density and 10,000 sq ft in low density zoning areas. More changes will develop to encourage duplexes, triplexes, town homes and cluster developments. Triplexes and fourplexes will both be able to be built on smaller lot sizes, with triplexes dropping down to 5,000 square feet. Parking reductions are also occurring, possibly down to 1/unit or less than 1 per unit per state mandated OAR and code. The City Council has allowed micro units of 400 sf or smaller in medium and higher use mixed use zones with reduced parking. For small dwelling units they are reducing development from 4,000 square feet and are reducing setbacks to 3 feet. For engineering, Dustin is working on staffing, training and large workloads in Community Development. Brad indicated that setbacks in the building code are 10 feet from the front and 5 feet sideyards; infiltration should not be within 10 feet of the building although conveyance can be.

- **Stormwater Annual Report.** Attendees received and overview of the draft and discussed the stormwater annual report. Any modifications should be provided by 9 AM Monday October 26, 2020.

- **Demonstration Project Proposal: Hydroseed Improvements.** Sam Rossi provided a brief presentation on potential hydroseed improvements for slope stabilization. Attendees did not have any comments.

- **Street Sweeping Efficiency.** Wendy provided a presentation on the street sweeping efficiency project tracking results. Advanced notification via email and text of street sweeping appears helpful for increasing efficiency with low cost. Jim indicated that having GPS on sweepers is very useful and the drivers could tag pot hole and storm drain marker needs as they work.

- **Public Education and Participation.** Attendees provided advice on public education and participation needs. Jim mentioned that dog wastes also carry medications and bacteria. He asked if anyone monitors the river for bacteria given the high river use. Bacteria has not been a problem to date. Wendy will have a presentation on ambient water quality at the next meeting.

- **Roundtable.** Tom Headley indicated the Columbia Street Project Design/Build is starting soon.

Key Decisions Made/Action Items

- City staff will continue to make progress on the Newport Corridor project and will provide additional updates to the Public Advisory Group at the next meeting.
- David Buchanan will work with the consultant team to finalize the Infiltration Study. Any PAG members who would like a copy of the full study will contact David.
- Annual report comments are due Monday October 26 at 9 AM.
- Wendy will contact members in December to schedule the next meeting.

Stormwater Public Advisory Group

Proposed Agenda

Thursday, January 21, 2021

10:30 AM – 12:00 PM
Remote Meeting (Click link below to join)

CITY OF BEND

Microsoft Teams meeting

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I. **Welcome and Introductions,** Wendy Edde, All, 10:30-10:35 AM (5 minutes)
Objectives: Introductions. Review agenda, previous meeting summary, status updates related to Annual Report and the Infiltration Report.

II. **City View Unveiled—an Overview,** Dustin Elmore or designee (Community Development Dept., 10:35-11:00 AM (15-25 minutes)
Objectives: Receive updates on the new computer software system that went live in December, updating the City's development and code enforcement processes. Receive introduction to the City View Portal for tracking and entering pertinent information.

III. **Newport Avenue Stormwater and Corridor Improvements Updates,** Drew Wells (Engineering Infrastructure Planning Dept.), 11:00 -11:10 AM (10 min)
Objectives: Project manager Drew Wells joins us to provide updates since the June meeting and answer any questions about the project.

IV. **Ambient Water Quality Report Draft – Feedback on Layout,** Toni Pennington (ESA, Inc.), 11:10 AM – 11:30 AM, (10-20 minutes)
Objectives: Welcome ESA's Toni Pennington to provide an overview to the City's Ambient Water Quality Report preliminary draft of Deschutes River water quality as it enters, travels through, and leaves Bend; provide feedback on layout and graphics for public readability/understanding.

V. **Meet and Greet: Oregon DEQ MS4 Stormwater Updates**, 11:30 AM – 11:50 AM, Ryan Johnson, MS4 Stormwater Specialist, DEQ (15-20 minutes)
Objectives: Meet Ryan Johnson, our stormwater permit writer for our piped system to the river (Municipal Separate Storm Sewer System (MS4)). Hear about the status of recent updates to similar stormwater permits around the state, and have a chance to engage with Ryan and the City with questions or desires for Bend's next permit, coming soon.

VI. **Roundtable Discussion and Updates/Meeting Effectiveness Check-in,** All, 11:50-12:00 Noon (10 minutes)
Objective: Circle around the meeting attendees for updates, open discussion. Continual improvement of meeting effectiveness. Confirm action items; discuss next meeting date.

Stormwater Public Advisory Group

Meeting Summary

Thursday January 21, 2021 (10:30 AM – 12:00 PM)

Held Remotely via Microsoft Teams

CITY OF BEND

Attendees:

Bronwen Mastro (Bend Park and Recreation District), Moey Newbold (Central Oregon Land Watch) Jim Oberlander (Citizen), Tom Headley (Century West), Todd Cleveland (Deschutes County), Chris Hart-Henderson (Heart Spring Design), Ryan Johnson (Oregon Department of Environmental Quality), Aaron Salvesen (Salvesen Homes), Joanne Richter (Upper Deschutes Watershed Council), Lawrence Klein (Wylder Solutions, LLC); Wendy Edde, Drexell Barnes, Jeff Buystedt, David Buchanan, Sam Rossi (City of Bend Utility Dept.); Dustin Elmore, Austin Somhegyi, Brad Mandal, Pauline Hardie (City of Bend Community Development Dept.); Brittany Barker, Drew Wells (City of Bend Engineering Infrastructure and Planning Dept.); Toni Pennington (ESA)

Key Items Discussed:

- **Welcome and Introductions —** Wendy Edde kicked off the meeting, introducing Drexell Barnes as the moderator and providing an overview of the agenda. Wendy also highlighted the meeting materials provided and the previous meeting summary.
- **City View Presentation —** Dustin Elmore and Austin Smhegyi provided a presentation on the new permit software system, City View, that went live in December 2020. Austin gave a brief overview on the City View Portal. This new software is used for entering property information, applying for permits, requesting inspections and filing code enforcement complaints such as stormwater illicit discharges. Austin also walked the group through an example Drainage Permit showing how to add contacts, upload plans and view permit fees.

- **Newport Avenue Stormwater and Corridor Improvements —** Drew Wells gave a project update on the Newport Corridor Improvements Project. Design is 90% completed and moving towards final with construction to begin in the spring. The project was awarded to Taylor Northwest utilizing a guaranteed maximum price procurement process. There are 5 segments within the project, all segments are expected to be completed over the next two years. This is a high priority project for the stormwater program and will include a large number of stormwater planters along with filter vaults. Drywells are also being used to reduce flows to the river where possible. The South Awbrey improvement study estimates are being refined and are coming in higher than anticipated. City staff will work to prioritize those improvements based on funding availability. Jim Oberlender provided his experience with filter vault systems and noted significantly higher O&M costs compared to some other BMPs.

- **Ambient Water Quality Report —** Toni Pennington provided a presentation on City's Ambient Water Quality Report (2018-2019) that ESA, Inc. is compiling using data collected by City staff. This report will remain in a draft format until the most recent monitoring data for 2020 can be added. The data is focused around DEQ`s 303D list and includes maps

showing the monitoring locations. Toni noted that some sample sites have changed over time and technology improvements have helped refine the monitoring program. Toni is also working to incorporate flow data into the report. City staff are looking for ways to improve the report. The PAG was encouraged to review Lake Tahoe's website, as an example. Drexell liked how that program uses a simple A, B and C grading system to inform the public on the current water quality status. As part of her contract Toni, will also upload City data as part of the upcoming state's call for data for the Integrated Report, which provides an overview n water quality in surface waters throughout the state including a list of pollutants of concern.

- **Oregon DEQ MS4 Stormwater Updates —** Ryan Johnson with Oregon DEQ provided an update on the National Pollutant Discharge Elimination System (NPDES) Municipal Separate Storm Sewer System (MS4) permit program. He discussed the City's existing permit extension and provided some insight into DEQ's re-issuance process.

- **Roundtable Updates/Meeting Effectiveness Check-in —** Brad Mandal expressed concern with stormwater management challenges given a proposed House Bill that could allow multi-family developments on smaller residential lots. Moey Newbold expressed support for the smaller lot sizes, while recognizing stormwater management may need to take a different approach in those areas. The City has completed the Infiltration Study presented at the October 2020 meeting. Wendy indicated a Watershed wise lot level gardening design and water conservation workshop series will be hosted by the Stormwater and Water Conservation programs in March, which will include CEUs for contractors. Lawrence Klein would like more frequent communication if possible. Overall PAG members expressed positive support for the information and presentations.

Key Decisions Made/Action Items

- Direct all City View questions or issues encountered to Dustin or Austin.

- Drew will be hosting a virtual open house for the Newport project at the end of February. City staff will pass that info along to the PAG. A sign-up for regular project updates is available on the EIPD Newport Corridor Project website page.

- PAG members to provide feedback on the Ambient Water Quality Report. Staff is looking for suggestions on how to simplify the report. Wendy and Toni will work to finalize the report and submit data to DEQ during the next call for data session. Jeff B. will update monitoring sites names and provide those names to Toni.

- Interested attendees should contact David Buchanan (dbuchanan@bendoregon.gov) for a copy of the Infiltration Study update (GSI, October 2020).

- Utility staff will send out a flyer on the joint stormwater/water conservation training series.

- A doodle poll will be sent out in March to find a suitable time for our next meeting.

Link to Meeting Recoding

Stormwater Public Advisory Group

Proposed Agenda

Thursday, April 22, 2021

1:00 PM –2:30 PM
Remote Meeting (Click link below to join)

CITY OF BEND

Microsoft Teams meeting

Join on your computer or mobile app

Click here to join the meeting

Learn More | Meeting options

I. **Welcome and Introductions,** Wendy Edde, All, 1:00-1:05 PM (5 minutes)
Objectives: Introductions. Review agenda, previous meeting summary, status updates related to Annual Report and the Infiltration Report.

II. **Fish, Roadways, and Next Steps,** 1:05 PM – 2:00 PM (50 minutes)
a. Urban Stream Mortality Syndrome, Eric Strecker (Terraphase Engineering), 1:05-1:25 PM
b. Streets and Operations Rubberized Chip Seal Project Overview, David Abbas, Transportation & Mobility Department Director, 1:25-1:45
c. Discussion 1:45-1:55
Objectives: Receive an overview of recent scientific sleuthing in the Pacific Northwest searching for the chemical in urban runoff impacting certain fish species; learn about 6PPD-quinone, it's impacts, what can help, what needs additional investigation. Next, receive an overview of a new-to-Bend chip seal product using recycled tires being contracted this summer—what it is, how its applied, where it is first being piloted, environmental and cost considerations. Discuss.

III. **BCD Initiative Vision for Franklin Update,** Moey Newbold, Stormwater Public Advisory Group Member; Director of Urban Planning, Central Oregon LandWatch, 1:55-2:05 PM (5 minutes
Objectives: Receive an overview of murals bringing attention to a proposal for a synergy project on Franklin to address stormwater, ped/bike accessibility, and redevelopment of the Bend Central District.

IV. **Utility Overview Outreach Videos: "Our Water System: A Journey Through Bend,"** Mary Packebush (Utility Communications), 2:00 -2:10 PM (10 minutes)
Objectives: Receive an introduction to the City's Utility Educational Outreach program currently being refined and how it is being captured for online use. Provide input on breadth of use beyond school children.

V. **Stormwater Fee Structure Review/Update Project Status Update and Next Steps**, 2:10 PM – 2:20 PM, Wendy Edde, Mike Buettner (Utility Director), Dana Wilson (Utility Business Manager) (10 minutes)

Objectives: Continuing work on adding flexibility to stormwater drainage options, the City looks to kick off a stormwater fee and rate structure review in mid-summer with the new fiscal year. Meet Mike and Dana in their new roles for the City, and learn more about this project and the Stormwater Public Advisory Groups role in providing input.

VI. **Roundtable Updates and Discussion/Meeting Effectiveness Check-in,** All, 2:20-2:30 Noon (10 minutes)

Objective: Circle around the meeting attendees for updates, open discussion. Continual improvement of meeting effectiveness. Confirm action items; discuss next meeting date.

Stormwater Public Advisory Group

Meeting Summary

Thursday April 22, 2021 (1:00 PM – 2:30 PM)

Held Remotely via Microsoft Teams

CITY OF BEND

Attendees:

Bronwen Mastro (Bend Park and Recreation District), Moey Newbold (Central Oregon Land Watch) Jim Oberlander (Citizen), Tom Headley (Century West), Todd Cleveland (Deschutes County), Chris Hart-Henderson (Heart Spring Design), Ryan Johnson (Oregon Department of Environmental Quality), Aaron Salveson (Salveson Homes); Joanne Richter (Upper Deschutes Watershed Council); Wendy Edde, Mary Packebush, David Buchanan, Sam Rossi, Dana Wilson, Michael Buettner (City of Bend Utility Dept.); Dustin Elmore, Brad Mandal, Pauline Hardie, Allison Platt (City of Bend Community Development Dept.); Brittany Barker, Drew Wells (City of Bend Engineering Infrastructure and Planning Dept.); David Abbas (City of Bend Transportation and Mobility Dept.); Eric Strecker (Terraphase); Brian Reis (HDR) (guest)

Key Items Discussed:

- **Welcome and Introductions —** Wendy Edde, Stormwater Program Manager, started the meeting by providing an overview of the agenda. General introductions were skipped to ensure meeting topics were addressed in the time allotted for the meeting, but Wendy briefly introduced the City's new Utility Director Mike Buettner and Utility Budget Manager Dana Wilson who will both be involved the upcoming stormwater rate structure work (described below).

- **Fish Health and Rubberized Roadways Discussion**

  a. Eric Strecker, Principal Engineer, Terraphase and member of the Puget Sound Partnership's Science Panel began the discussion by presenting on the topic of Urban Stream Mortality Syndrome. A Washingt State University/University of Washington ledstudy, published in December 2020, found coho salmon mortality linked to a pollutant known as 6PPD – Quinone. 6PPD ~~– quinone~~ is a tire additive that slows the breakdown of tires. When 6PPD ~~– Quinone~~ is oxidized, becoming 6PPD-Quionone, ~~-~~it has been documented to be toxic to coho salmon and, to a lesser extent, steelhead and king salmon. The Deschutes River does not have documented coho salmon runs, however, it does provide habitat for steelhead, chinook salmon, sockeye salmon, and native redband trout. Worth noting are the relatively low concentrations that have been shown to impact rainbow trout (a close relative to steelhead and redband trout). Highlights from Mr. Strecker's presentation include:
     - An Oregon State University study completed in 2000found that the stormwater from highways became relatively non-toxic after ~~entering bioretention facilities and~~ coming into contact with soil. The same study noted that the toxicity of 6PPD-Quinone was rapidly reduced by biofiltration through the Ecology mix. That study as well as many others have found that there are mechanisms at the soil-level that remove, or buffer the toxicity of stormwater coming from highways. It is not yet clear the extent the removal efficiencies is influenced by the engineered

soil mixture used in the stormwater bioretention facilities designed to remove pollutants as opposed to soils in general.

- Current monitoring efforts are tracking 6PPD – quinone from tire wear and the associated "tire dust" that deposits on streets, entering surface water via stormwater drainage. Laboratory methods are still under development to detect and report 6PPD – Quinone.
- There is evidence that points to 6PPD – quinone's rapid biodegradation through hydrolysis (93% after 24 hours). There does not appear to be any evidence of bioaccumulation.
- Additional research is needed to understand; how fast toxicity is reduced in receiving waters; if soil contact actually removes or neutralizes the pollutant; and what are the implications of recycled tires as an additive in paving mixes as rubberized chip seal is not used in Washington.
- There is little known about 6PPD-Quinone release from the use of tire-derived aggregate and crump tires in pavements and chip seals.
- Mr. Strecker recommended the City of Bend consider impacts to drinking water, human health, and other aquatic species.

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b. David Abbas, Transportation & Mobility Department Director, presented an overview of the City of Bend's Streets and Operations Rubberized Chip Seal Project. David began by providing an overview of the City's current methods and applications available to repair and protect the life of paved streets throughout the City. His overview provided an explanation of the cost/benefit of different approaches utilized by the City. This summer the City is adding another approach to improve pavement condition that is both cost effective and more environmentally-friendly. A chip seal product that includes recycled tires will be applied on streets east of highway 97 (near Pilot Butte) this summer with additional areas planned. This effort is estimated to remove approximately 3,600 tires from entering the landfill. David went on to explain that this product has been around for decades (used by Caltrans (California) and many other states) and has been used recently in Central Oregon by another municipality. Initial results from the regional application are very promising. David explained that the product replaces 20% of a mineral aggregate with an encapsulated recycled rubber additive. Due to the recent findings of 6PPD – quione related to tire wear and its impacts to salmonids, David explained that this product will not be applied in the City's stormwater drainage to the Deschutes River (MS4) until more study can rule out ill effects.

c. Wendy closed with a roundtable discussion to hear from the public. All public attendees were provided the opportunity to offer their input. Attendees appreciated the presentations and would like to learn more about how the product interacts with the environment in terms of removal and unintended consequences. Jim Oberlander asked about the potential for rubberized chip seal to catch fire (David A. assured there has not been an issue with chip seal); Moey Newbold was interested in Caltrans experience at altitude and appreciated the interdepartmental communication and use of best available science; Joanne Richter would be interested in seeing a monitoring plan and holding off on use in the MS4 area until more is known; Todd Cleveland is interested to learn more about how the chemical is attenuated or breaks down in the soil In general, the meeting attendees agreed that the City should wait to apply the rubberized chip seal product in areas that drain to the River, but are comfortable with this product being applied in other areas. This was mostly due to the fact that little is known of the potential impact to

aquatic species. The majority of attendees also expressed an interest in monitoring stormwater runoff from basins treated to understand more about how the chip seal product might breakdown and possible impacts to human health. Wendy indicated that the City promotes pretreatment by outfall location, and thus encourages bioretention in areas that drain to the river already. Drew Wells shared that the recent 14th street project within the area that drains to the river included 2 landscape swales on century; and the Newport project currently under construction will include 30 bioretention planter boxes varying in size along with 7 drywells that inject runoff that would otherwise drain to the river.

- **BCD Initiative Vision for Franklin Underpass —** Moey Newbold, Director of Urban Planning for Central Oregon LandWatch, provided an update on the Franklin Underpass visioning project. The goal of that project is to improve the Franklin corridor and east-to-west travel. Moey has been working with a local engineer, Jim Lord of Ashley Vance, and noted that a synergy project has been identified; they have also worked with an artist to create a mural. Moey proposed working with the City to combine the Franklin Underpass project to include improved mobility, a small memorial garden, with the drainage improvement project being planned by the City in the same area. Moey proposed collaboration to implement a similar framework to that of the improvements made to the 3rd Street Underpass that added green infrastructure (i.e. bioretention) to mitigate downstream flooding. Allison Platt, Senior Planner with the Growth Management Division, mentioned that a Feasibility Study is in the queue to understand how to implement the $12 million under the Transportation Bond projects. Sinclair Burr, Principal Engineer with Engineering Infrastructure Planning Department, will be leading this effort and is the contact to coordinate with for this synergy project.

- **Utility Overview Outreach Videos: "Our Water System: A Journey Through Bend" —** Mary Packebush from Utility Communications provided an introduction of the City's Utility Educational Outreach Program. A draft web platform is being constructed to serve the community and Mary would like to know if the PAG has any input on how the platform should be used. Generally, the focus has been on youth education, but Mary expressed an interest in understanding if the PAG could identify other target audiencies that may find the subject matter valuable. Mary requested that all feedback be sent to her by mid-May.

- **Stormwater Fee Structure Review Project Update —** Wendy provided an update on the Stormwater Fee Rate Study. The study is being planned for the new fiscal year starting in July 2021 in coordination with FCS consultants. Topics that come out of that effort will be coming back to the PAG for review and input. Additional considerations are currently being included in the scope of the study. Please send Wendy any input on additional items. The initial scope is under review and will be shared with the PAG in future meetings.

- **Newport Avenue Stormwater and Corridor Improvements —** Drew Wells, Project Engineer, gave a project update on the Newport Corridor Improvements Project. Construction has started on segment 1 of 5 nearest Pageant Park. The South Awbrey Butte project is now a separate CIP and is slated for construction in 2023.

- **Roundtable Updates/Meeting Effectiveness Check-in —** Brad Mandal, Building Official, mentioned that the House Bill Committee will be presenting to Council regarding the House Bill that will allow smaller lots. Brittany Barker, Principal Engineer, shared that the Stormwater Master Plan is being planned to start in 2022. Wendy indicated that the timing

should work well as it will allow drafting the City's Integrated Stormwater Management Plan (focused on water quality protection) beforehand, which will also be brought before the PAG for input.

Key Decisions Made/Action Items

- The Public Advisory Group members supported the City's approach that due to the recent findings of 6PPD – Quinone related to tire wear and its impacts to salmonids, that rubberized chip seal will not be applied in the City's stormwater drainage to the Deschutes River or Tumalo Creek (MS4) until more study can rule out ill effects.
- The City will continue to track monitoring studies being conducted elsewhere for 6PPD-quione, and will look into the possibility of setting up a monitoring study in Bend to learn more about rubberized chip seal and 6PPD-quinone.
- Moey Newbold will reach out to Sinclair Burr with regards to synergy ideas for the Franklin Underpass improvements project.
- PAG members have been asked to review the following "Our Water System: A Journey Through Bend" webpage for online educational lessons and provide comments and feedback directly to Mary Packebush (mpackebush@bendoregon.gov) by May 15, 2021. https://www.bendoregon.gov/government/departments/utilities/6th-8th-grade-lessons
- The stormwater fee structure scope will be shared with the PAG in future meetings.
- For additional meeting effectiveness or other input as a result of today's meeting, please email Wendy your thoughts.

Meeting Summary
Total Number of Participants 24
Meeting Title Stormwater Public Advisory Group Meeting

Meeting Start Time "4/22/2021, 12:55:31 PM"

Meeting End Time "4/22/2021, 2:40:19 PM"
Meeting Id 80a19b96-6576-4e0b-8b9b-5a43088ca80d

Full Name Join Time Leave Time Duration Email Role
Participant ID (UPN)
Wendy Edde "4/22/2021, 12:55:31 PM" "4/22/2021, 2:39:23 PM" 1h 43m
wedde@bendoregon.gov Organizer
David Buchanan "4/22/2021, 12:56:47 PM" "4/22/2021, 2:39:19 PM" 1h 42m
dbuchanan@bendoregon.gov Presenter
Eric Strecker "4/22/2021, 12:57:49 PM" "4/22/2021, 2:39:20 PM" 1h 41m
eric.strecker@terraphase.com Presenter
Tom Headley - Century West Engineering (Guest) "4/22/2021, 12:57:49 PM"
"4/22/2021, 2:40:19 PM" 1h 42m Presenter
"Reis, Brian" "4/22/2021, 12:57:50 PM" "4/22/2021, 2:33:02 PM" 1h 35m
BREIS@hdrinc.com Presenter
Mary Packebush "4/22/2021, 12:58:07 PM" "4/22/2021, 2:39:36 PM" 1h 41m
mpackebush@bendoregon.gov Presenter
Chris Hart-Henderson (Guest) "4/22/2021, 12:58:25 PM" "4/22/2021, 2:39:17
PM" 1h 40m Presenter
David Abbas "4/22/2021, 12:58:59 PM" "4/22/2021, 2:13:16 PM" 1h 14m
dabbas@bendoregon.gov Presenter
" ""Aaron (Guest)""" "4/22/2021, 12:59:07 PM" "4/22/2021, 2:39:21 PM" 1h
40m Presenter
Todd Cleveland "4/22/2021, 12:59:14 PM" "4/22/2021, 2:39:18 PM" 1h 40m
Todd.Cleveland_deschutes.org#EXT#@CDD481.onmicrosoft.com Presenter
Brad Mandal "4/22/2021, 1:00:02 PM" "4/22/2021, 2:39:21 PM" 1h 39m
bmandal@bendoregon.gov Presenter
Dana Wilson "4/22/2021, 1:00:17 PM" "4/22/2021, 2:13:46 PM" 1h 13m
dwilson@bendoregon.gov Presenter
Michael Buettner "4/22/2021, 1:00:51 PM" "4/22/2021, 2:01:06 PM" 1h
mbuettner@bendoregon.gov Presenter
Sam Rossi "4/22/2021, 1:00:58 PM" "4/22/2021, 2:39:28 PM" 1h 38m
srossi@bendoregon.gov Presenter
Bronwen Mastro "4/22/2021, 1:01:06 PM" "4/22/2021, 2:29:49 PM" 1h 28m
bronwenm@bendparksandrec.org Presenter
" ""Moey (she/her) (Guest)""" "4/22/2021, 1:01:20 PM" "4/22/2021, 2:39:26 PM" 1h
38m Presenter
Jim O "4/22/2021, 1:01:28 PM" "4/22/2021, 2:39:20 PM" 1h 37m Presenter

JOHNSON Ryan A * DEQ "4/22/2021, 1:01:29 PM" "4/22/2021, 2:39:22 PM" 1h 37m
Ryan.A.Johnson@deq.state.or.us Presenter
Joanne Richter (Guest) "4/22/2021, 1:02:26 PM" "4/22/2021, 2:22:12 PM" 1h 19m
Presenter

Brittany Barker "4/22/2021, 1:02:51 PM" "4/22/2021, 2:39:26 PM" 1h 36m
bbarker@bendoregon.gov Presenter
Pauline Hardie "4/22/2021, 1:03:06 PM" "4/22/2021, 2:33:04 PM" 1h 29m
phardie@bendoregon.gov Presenter
Allison Platt "4/22/2021, 1:13:08 PM" "4/22/2021, 2:32:51 PM" 1h 19m
aplatt@bendoregon.gov Presenter
Dustin Elmore "4/22/2021, 1:14:02 PM" "4/22/2021, 2:38:54 PM" 1h 24m
delmore@bendoregon.gov Presenter
Drew Wells "4/22/2021, 1:56:31 PM" "4/22/2021, 2:39:12 PM" 42m 40s
awells@bendoregon.gov Presenter

Appendices

APPENDIX F. POST-CONSTRUCTION CONTROLS

F.1. Stormwater Facilities Inspection Tracking Log

F.2. Watershed-wise Landscaping Webinar Series Materials

Watershed Wise Landscaping, March 4, 2021

Compost: Building the Soil Sponge, March 11, 2021

Irrigation and Water Use Efficiency, March 18, 2021

Garden Design Workshop, March 20, 2021

Rainwater Capture Workshop, March 25, 2021

Appendices

APPENDIX F. POST-CONSTRUCTION CONTROLS

F.1. Stormwater Facilities Inspection Tracking Log

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00241	7/7/2020	1202	Routine	Infiltrates (No Overflow)	Newly constructed small roadside swale with no plantings. Potential for short circuit issue to occur at curb/swale interface. No issues currently.	1	>72hrs ago
DSWL00222	7/28/2020	1450	Routine	Overflow to UIC	Large swale with plantings on inside slope only. No signs of erosion or sedimentation.	1	>72hrs ago
DSWL00224	7/28/2020	1455	Routine	Overflow to UIC	Small swale with no apparent plantings. No signs of erosion or sedimentation.	1	>72hrs ago
DSWL00223	7/29/2020	1454	Routine	Overflow to UIC	Small swale with no apparent plantings. No signs of erosion or sedimentation.	1	>72hrs ago
DSWL00012	8/4/2020	1612	Routine	Infiltrates (No Overflow)	Portion of facility resembles a swale. Large drain rock placed throughout swale. Should not be considered swale. Connectivity issue & drainage issue.	5	>72hrs ago
DSWL00013	8/4/2020	1612	Routine	Infiltrates (No Overflow)	Large drain rock placed throughout swale. Should not be considered swale. Connectivity issue & drainage issue.	5	>72hrs ago
DSWL00014	8/4/2020	1612	Routine	Infiltrates (No Overflow)	Large drain rock placed throughout swale. Should not be considered swale. Connectivity issue & drainage issue.	5	>72hrs ago
DSWL00015	8/4/2020	1612	Routine	Infiltrates (No Overflow)	Large drain rock placed throughout swale. Should not be considered swale. Connectivity issue & drainage issue.	5	>72hrs ago
DSWL00018	8/4/2020	1548	Routine	Overflow to UIC	Linear swale with no plantings in channel bottom. Possible short circuiting between inlet and outlet.	4	>72hrs ago
DSWL00124	8/4/2020	1535	Routine	Infiltrates (No Overflow)	Large swale with inadequate vegetation and trash accumulation. Evidence of maintenance on veg.	4	>72hrs ago
DSWL00007	8/5/2020	911	Routine	Infiltrates (No Overflow)	Small swale-like facility with rock. Channel bottom not level. Connection to drill hole acts as overflow for drill hole.	5	>72hrs ago
DSWL00049	8/5/2020	1200	Routine	Infiltrates (No Overflow)	Linear swale with no apparent plantings. Well vegetated with maintenance performed on vegetation.	3	>72hrs ago
DSWL00050	8/5/2020	1130	Routine	Infiltrates (No Overflow)	Large swale with well maintained/irrigated turf.	1	>72hrs ago
DSWL00051	8/5/2020	1115	Routine	Infiltrates (No Overflow)	Large swale with well maintained/irrigated turf.	1	>72hrs ago
DSWL00056	8/5/2020	1150	Routine	Infiltrates (No Overflow)	Small swale with 3 pipe inlets (private and ROW drainage). Well vegetated though no plantings.	3	>72hrs ago
DSWL00057	8/5/2020	1205	Routine		Large swale with fence surrounding it. No access at time of inspection. Appeared to be well vegetated throughout.		>72hrs ago
DSWL00092	8/6/2020	910	Routine	Infiltrates (No Overflow)	Long linear swale with pre-exsisting drainage issues. Capacity improved with Bend Senior Center project. No apparent plantings. Bare, cracked, and stained soil.	5	>72hrs ago

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00232	8/6/2020	840	Routine	Infiltrates (No Overflow)	Small swale installed with Juniper improvements. Rip rap missing and pipe inlet is unprotected. Plantings are health and appear well irrigated.	1	>72hrs ago
DSWL00233	8/6/2020	845	Routine	Infiltrates (No Overflow)	Even smaller swale installed with Juniper improvements. Rip rap missing at inlet. Plantings are health and appear well irrigated. Less vegetation at channel bottom.	2	>72hrs ago
DSWL00170	8/7/2020	1330	Routine	Overflow to UIC	Roadside swale with turf appearing stressed. Turf at inlet possibly preventing inflow. Additionally, there exists potential for drainage at the south end of swale before reaching overflow.	4	>72hrs ago
DSWL00199	8/7/2020	1326	Routine	Infiltrates (No Overflow)	Curved swale with no plantings. Heavy weed growth, but vegetation recently maintained. Curb cut inlets blocked.	4	>72hrs ago
DSWL00226	8/7/2020	1410	Routine	Infiltrates (No Overflow)	Small, rocked swale with construction of new home on corner. Swale in poor condition prior to construction. Some concrete and sediment in swale from footing. Rip rap is missing and pipe inlet is unprotected.	3	>72hrs ago
DSWL00229	8/7/2020	1445	Routine	Overflow to UIC	Large facility part of overturf reservior. 18" pipe inlet. Well armoured swale. Did not have access to swale.	1	>72hrs ago
DSWL00008	8/11/2020	1300	Routine	Overflow to UIC	Curved swale with mostly rock and some excessive weed growth in channel bottom. Some erosion at inlets due to missing rip rap. Sediment accumulation greatest at inlets. Black landscaping fabric and inline exposed from river rock movement.	4	>72hrs ago
DSWL00009	8/11/2020	1255	Routine	Overflow to UIC	Curved swale with mostly rock and some shrubs in channel bottom. Corrugated plastic pipe acting as culvert under driveway. Some erosion at inlets due to missing rip rap. Short circuit between curb cut and outlet. Sediment accumulation greatest at inlets. Black landscaping fabric and inline exposed from river rock movement.	3	>72hrs ago
DSWL00044	8/11/2020	1525	Routine	Infiltrates (No Overflow)	Linear retrofit swale piped to detention basin. More of a roadside ditch with normal issues of ditch (i.e. erosion, sedimentation, trash, weeds, blockage in pipes, etc.)	5	>72hrs ago
DSWL00046	8/11/2020	1600	Routine	None	Facility not found. Vacant lot with curb cut near hydrant. No evidence of a swale-like feature.	NA	>72hrs ago
DSWL00047	8/11/2020	1545	Routine	Infiltrates (No Overflow)	Retrofitted swale with drainage path unclear; bottom of facility not level. Neighbor said area "flooded really bad" last year.	4	>72hrs ago
DSWL00048	8/11/2020	1550	Routine	Infiltrates (No Overflow)	Small retrofit that appears to act as an overflow for a nearby catch basin. Basin appeared to be in decent condition compared to the others adjacent.	2	>72hrs ago

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00205	8/11/2020	1157	Routine	Overflow to UIC	Linear swale connected with corrugated plastic pipe acting as a culvert under the private driveway. Mostly rock with some shrubs in channel bottom. Sedimentation from inlets. Proper rip rap is missing. Leaves blocking bottom of pipe. Sediment accumulation greatest at inlets.	4	>72hrs ago
DSWL00206	8/11/2020	1245	Routine	Overflow to UIC	Linear swale with mostly rock and some excessive shrub growth in channel bottom. Erosion at curb cut is severe; area nearest short circuit between curb cut and outlet. Black landscaping fabric and inline exposed from river rock movement. Witches hat in outlet. Private driveway possibly contributing stormwater. Sediment accumulation greatest at inlets.	5	>72hrs ago
DSWL00207	8/11/2020	1213	Routine	Overflow to UIC	Linear swale with mostly rock and some shrubs in channel bottom. Facility not level; potential overflow/drainage towards sidewalk, bypassing outlet. Short circuit between curb cut and outlet. Black landscaping fabric and inline exposed from river rock movement. Sediment accumulation greatest at inlets.	4	>72hrs ago
DSWL00208	8/11/2020	1235	Routine	Overflow to UIC	Curved swale with mostly rock and some shrubs in channel bottom. Inlets are spaced every 100' or more. More distinctive check dam structures in swale. Erosion at inlets due to missing rip rap. Short circuit between curb cut and outlet. Black landscaping fabric and inline exposed from river rock movement. Sediment accumulation greatest at inlets.	4	>72hrs ago
DSWL00128	8/12/2020	1206	Routine	Infiltrates (No Overflow)	Small swale that may be a retrofit as it appears to act as overflow for a drywell. Invasive weeds throughout with bare soil on inside slopes. Erosion is severe. Sedimentation and trash/debris is also concern. Nearby development is impacting swale.	5	>72hrs ago
DSWL00133	8/17/2020	1513	Routine	Infiltrates (No Overflow)	Headwall and curbside catch basin inlets. Some debris accumulation at curbside inlet entry, but not blocking flow path.	2	>72hrs ago
DSWL00142	8/18/2020	1605	Routine	Infiltrates (No Overflow)	Large basin with plantings in good condition except for dead tree. Vegetation overgrown in some areas. Inlets appear in decent condition, however, inlet on 5th was obscurred.	3	>72hrs ago
DSWL00161	8/18/2020	1442	Routine	Infiltrates (No Overflow)	Small retrofit swale with plantings in good condition, turf is stressed and marginally irrigated by neighboring private irrigation water. Thatch at inlets may be present blockage issue during heavy precipitation events. Rip rap missing or covered.	3	>72hrs ago

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00162	8/18/2020	1447	Routine	Infiltrates (No Overflow)	Plantings are in good condition. Excessive weed growth; unmaintained. Possible blockage issue at inlets due to debris/plant material. Rip rap covered by debris.	4	>72hrs ago
DSWL00163	8/18/2020	1455	Routine	Infiltrates (No Overflow)	Swale issues relate mostly to vegetation. Dead trees, overgrowth, and obstruction of inlets. Blockage of inlets is severe. Trash and debris is minor. *Old soaker hose found in swale.	5	>72hrs ago
DSWL00164	8/18/2020	1507	Routine	Infiltrates (No Overflow)	Swale acts as overflow for adjacent drill hole. Plantings are in good shape. Some sediment accumulation at inlet. Rip rap was missing at one inlet and covered at the other by debris. Overall condition is good.	2	>72hrs ago
DSWL00167	8/18/2020	1551	Routine	Infiltrates (No Overflow)	Swale plantings are in good condition with some maintenance (nearby apartment complex maintains turf adjacent to swale). Overall the swale appears to be in good condition with minor sediment accumulation at the inlet.	1	>72hrs ago
DSWL00168	8/18/2020	1547	Routine	Infiltrates (No Overflow)	Plantings are in good condition. No evidence of erosion with bare soil. Bottom of facility is not level, but the facility appears to function regardless. Some animal waste in swale.	2	>72hrs ago
DSWL00174	8/18/2020	1525	Routine	Infiltrates (No Overflow)	Swale with concrete infrastructure in good condition, however, vegetation and swale bottom are in poor condition. Dead trees. Debris from vegetation maintentance is excessive. Bottom of facility is not level, but appears functional.	3	>72hrs ago
DSWL00175	8/18/2020	1525	Routine	Infiltrates (No Overflow)	Swale with concrete infrastructure in good condition, however, vegetation and swale bottom are in poor condition. Dead trees. Debris from vegetation maintentance is excessive.	4	>72hrs ago
DSWL00176	8/18/2020	1525	Routine	Infiltrates (No Overflow)	Swale with concrete infrastructure in good condition, however, vegetation and swale bottom are in poor condition. Dead trees. Debris from vegetation maintentance is excessive.	5	>72hrs ago
DSWL00177	8/18/2020	1525	Routine	Infiltrates (No Overflow)	Swale with concrete infrastructure in good condition, however, vegetation and swale bottom are in poor condition. Dead trees. Debris from vegetation maintentance is excessive.	3	>72hrs ago
DSWL00178	8/18/2020	1515	Routine	Infiltrates (No Overflow)	Plantings are in good condition. Concrete cracks and deterioration of curb inlets. Rip rap missing at inlets. Some trash removal needed.	2	>72hrs ago

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00116	8/25/2020	850	Routine	Infiltrates (No Overflow)	Large basin with one inlet. Bunch grass is doing well on slopes, but bare soil is throughout. Overall condition of swale is good. Invasive weeds are not currently a problem, but they will be especially at inlet.	2	>72hrs ago
DSWL00117	8/25/2020	900	Routine	Infiltrates (No Overflow)	Large basin in poorest condition of three Murphy & 3rd St. RAB swales. Bare soil and invasive weeds throughout. Rip rap is being displaced (fabric exposed) due to slope and energy from stormwater in pipe inlet. Evidence of ponded water at far end of basin; soil compaction evident (i.e. soil cracks, lack of vegetation, etc.)	4	>72hrs ago
DSWL00118	8/25/2020	830	Routine	Infiltrates (No Overflow)	Large basin with bare soil on slopes and excessive vegetation mostly at eastern inlet. Rip rap is covered with grass and erosion is evident alongside of rip rap. Overall basin appears functional except for some evidence of ponded water (staining).	3	>72hrs ago
DSWL00140	8/25/2020	1000	Routine	Infiltrates (No Overflow)	Small roadside rocked swale with single inlet. Most likely a retrofit. Rip rap is covering inlet, yet doesn't appear to be blocking. Same odor as DSWL00141.	2	>72hrs ago
DSWL00141	8/25/2020	955	Routine	Overflow to UIC	Small roadside rocked swale. Connection to drywell. Curb cut inlets are blocked by vegetation and erosion is evident. Bottom of the facility is not level, but appears to be a none issue. Smell of sewage linked to Murphy Corridor project?	4	>72hrs ago
DSWL00171	8/25/2020	940	Routine	Infiltrates (No Overflow)	Large basin with single inlet. Some issues with missing rock rip rap, but did not seem like immediate issue. Yarrow is throughout with some bare soil. Short/small slopes with bare soil none issue. Pedestrian path through middle.	3	>72hrs ago
DSWL00121	9/1/2020	1149	Routine	Overflow to UIC	Swale has native vegetation with some bare soil in locations. No erosion evident. Pedestrian path runs through the middle.	2	>72hrs ago
DSWL00122	9/1/2020	1155	Routine	Overflow to UIC	Swale has native vegetation with some bare soil in locations. No erosion evident. Pedestrian path runs through the middle.	2	>72hrs ago
DSWL00123	9/1/2020	1200	Routine	Infiltrates (No Overflow)	Inlet is blocked by sediment and vegetation that has the potential to back-up water up the pipe. Rip rap is either missing or covered with vegetation. Facility is not swale-like (i.e. no real depressional features). Pedestrian path runs through the middle. From inlet there exists erosion, channelization, and sedimentation.	NA	>72hrs ago
DSWL00184	9/1/2020	1217	Routine	Infiltrates (No Overflow)	Swale collects flow fluctuations in Deschutes as the catch basin system is located in the flood plain. Well vegetated facility.	2	>72hrs ago

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00192	9/1/2020	1017	Routine	Infiltrates (No Overflow)	Possible retrofit with three ponds/overflows. First pond has mostly rock with improperly sized rip rap at the inlet. Trash and invasive weeds are throughout. Facility appears functional.	3	>72hrs ago
DSWL00195	9/1/2020	1132	Routine	Infiltrates (No Overflow)	Large vegetated and well maintained swale in HOA with a mixture of pivate and public stormwater. Blockage of pipe inlets providing drainage of private SW.	2	>72hrs ago
DSWL00079	9/2/2020	1100	Routine	Infiltrates (No Overflow)	Small swale with overflow to swale 82. Bare soil, however, no evidence of erosion. Sediment is against grated overflow, no separation from slope to grate. Inadequately vegetated.	2	>72hrs ago
DSWL00080	9/2/2020	1046	Routine	Infiltrates (No Overflow)	Swale takes public SW and parking lot SW at curb cut. No issues. Overall condition is good.	1	>72hrs ago
DSWL00081	9/2/2020	1110	Routine	Infiltrates (No Overflow)	Swale has bare soil in areas and excessive vegetation in other areas (i.e. willow) however, willow growth does not appear to be shading out understory plants. Ground cover near inlet is in good condition. Overall condition is good; well maintained area.	2	>72hrs ago
DSWL00082	9/2/2020	1050	Routine	Infiltrates (No Overflow)	Small swale connected to swale 79. Well maintained. Vegetation is excessive in areas and may be shading out understory plants. Overall condition is good.	2	>72hrs ago
DSWL00126	9/2/2020	1205	Routine	Infiltrates (No Overflow)	Large basin with three inlets. Middle inlet has plant growth/debris/sediment accumulation which has covered rip rap (no blockage) causing erosion/channelization of swale bottom. Sedimentation of swale bottom evident in areas. Evidence of ponding water (i.e. soil cracks).	4	>72hrs ago
DSWL00138	9/2/2020	1215	Routine	Infiltrates (No Overflow)	Roadside swale with mostly rock. Main issues are related to blockage and sedimentation of rip rap at inlets. Some invasive weeds, but mostly rock and native shrubs.	4	>72hrs ago
DSWL00139	9/2/2020	1200	Routine	Infiltrates (**No Overflow)	Roadside swale with mostly rock. **Overflow pipe to natural area, not on BOOM. Main issues are related to blockage and sedimentation of rip rap at inlets and drain rock in the outlet pipe (appears functional). Some invasive weeds, but mostly rock and native shrubs.	4	>72hrs ago
DSWL00052	9/4/2020	1030	Routine	Infiltrates (No Overflow)	Large basin for RAB stormwater with grated lids at each dry well and single ditch inlet. Some minor slope erosion from pedestrian path. Plantings appear healthy.	2	>72hrs ago

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00078	9/4/2020	923	Routine	Overflow to UIC	Small roadside swale with healthy/maintained plantings. Bare soil (inadequately planted) but no erosion evident. Small beehive grates are almost entirely covered by landscape debris. Sediment accumulation at curb cut may be blocking drainage. Rip rap missing.	4	>72hrs ago
DSWL00120	9/8/2020	1520	Routine	Infiltrates (No Overflow)	Large roadside basin with turf in good condition and maintained (i.e. connection to Rim Rock shopping area). Only found one rotor nozzle. Inlet pipe rip rap is missing, but no erosion or sedimentation.	2	>72hrs ago
DSWL00125	9/8/2020	1440	Routine	Infiltrates (No Overflow)	Small swale with no apparent plantings. Catch basin has insert with plant growth. Inlet pipe is half filled with debris and rip rap is covered.	3	>72hrs ago
DSWL00179	9/8/2020	1500	Routine	Infiltrates (No Overflow)	Roadside swale with no plantings, mostly rock. Inlets have sediment accumulation, but most are not blocked because of the concrete aprons. Swale appears functional, except for the section nearest the intersection where the curb cut is below grade.	4	>72hrs ago
DSWL00180	9/8/2020	1510	Routine	Infiltrates (No Overflow)	Roadside swale with no plantings, mostly rock. Inlets have sediment accumulation, but most are not blocked because of the concrete aprons. Trash is an issue. Swale appears functional.	3	>72hrs ago
DSWL00181	9/8/2020	1430	Routine	Infiltrates (No Overflow)	Small swale adjacent to apartment driveway. Invasive weeds and trash is primiary issue (i.e. oil can).	3	>72hrs ago
DSWL00194	9/8/2020	1420	Routine	Infiltrates (No Overflow)	Retrofitted swale acting as overflow for drill hole; also collects sheet flow. Pipe exposed/tire tracks over pipe; no apparent damage. Debris and excessive invasive weeds are throughout the swale.	3	>72hrs ago
DSWL00119	9/9/2020	1130	Routine	Infiltrates (No Overflow)	Swale is located behind newly constructed homes. Excessive vegetation, trash, debris, and standing water at inlet (rain > 72 hrs) are main issues. Public and private SW drainage.	4	>72hrs ago
DSWL00186	9/9/2020	1220	Routine	Overflow to UIC	Swale with mostly bare soil throughout; tree plantings and drip appear to be associated with apartments. Blockage at inlet appears severe as rip rap and ground level is above inlet. Sediment accumulation at channel bottom makes for an uneven grade. Inadequately vegetated.	4	>72hrs ago

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00204	9/9/2020	1150	Routine	Infiltrates (No Overflow)	Small basin with mostly bare soil at the bottom and between plantings; plantings in good health. Catch basin insert is full of sediment. Inlet is missing rip rap and eroded out; facility not level; pipe is not protected and broken. Evidence of ponding; compaction and crust.	4	>72hrs ago
DSWL00185	9/16/2020	1223	Routine	Infiltrates (No Overflow)	Roadside swale with healthy plantings, yet bare soil on inside slopes and channel bottom. Debris accumulation and plant growth at inlets, however, inlets don't appear to be severly blocked yet. Irrigation possibly tied to HOA.	3	>72hrs ago
DSWL00183	10/1/2020	1313	Routine	Infiltrates (No Overflow)	Small alleyside trench/rock gallery. Not swale like. No apparent issues except for minor amounts of trash.	2	>72hrs ago
DSWL00209	10/1/2020	1035	Routine	Infiltrates (No Overflow)	Rocked swale with single inlet. Debris in swale from nearby SFR. Spoke with builder to remove. All material removed. Sedimentation at inlet is an issue.	3	>72hrs ago
DSWL00210	10/1/2020	1040	Routine	Infiltrates (No Overflow)	Rocked swale with single inlet. Some sediment accumulation, but no blockage. Swale located in SAG and running upslope. No apparent issues.	2	>72hrs ago
DSWL00159	10/2/2020	1451	Routine	Infiltrates (No Overflow)	Large basin with fence. Overall site well vegetated. Did not located old drill holes. Inlet rip rap either missing or covered. Excessive trash. Evidence of ponded water. Inadequate vegetation on bottom of basin.	3	>72hrs ago
DSWL00127	10/5/2020	1416	Routine	Infiltrates (No Overflow)	Large roadside swale with no apparent plantings. Soil compaction evident with signs of excessive ponding though no drainage issue confirmed. Trash is an issue.	3	>72hrs ago
DSWL00172	10/5/2020	1535	Routine	Infiltrates (No Overflow)	Large linear swale with native vegetation that appears healthy. Excess vegetation does not appear to be an issue.	1	>72hrs ago
DSWL00173	10/5/2020	1530	Routine	Infiltrates (No Overflow)	Large linear swale with native vegetation that appears healthy. Ped path cuts through middle of swale and is well established. Excess vegetation does not appear to be an issue.	2	>72hrs ago
DSWL00225	10/5/2020	1505	Routine	Infiltrates (No Overflow)	No real indication of a basin/swale present except for pipe inlet. Removal of blockage debris at inlet evident. Channelization/erosion/sedimentation is an issue at inlet. No blickage at this time, however, pipe is below grade so likely to occur in future. Excessive native vegetation. Ped paths through area.	4	>72hrs ago

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00187	10/8/2020	1500	Routine	Overflow to UIC	Large roadside swale with no apparent plantings. Erosion at base of dry well concrete pad is sever. Check dam features have been short circuited causing erosion along the side of the swale. Trash/sediment accumulation.	4	>72hrs ago
DSWL00196	10/19/2020	1415	Routine	NA	No access. Training in session.	NA	>72hrs ago
DSWL00197	10/19/2020	1415	Routine	NA	No access. Training in session.	NA	>72hrs ago
DSWL00198	10/19/2020	1415	Routine	Infiltrates (No Overflow)	Swale with no apparent plantings. Good overall condition. Invasive weeds.	2	>72hrs ago
DSWL00215	10/19/2020	1405	Routine	Overflows to Swale	Roadside swale with plantings and overflow to basin at intersection of OB Riley and Brownrigg. No concrete apron at inlets. Beehive grates located at inlets with potential short circuit issue.	2	>72hrs ago
DSWL00216	10/19/2020	1405	Routine	Overflows to Swale	Roadside swale with plantings and overflow to basin at intersection of OB Riley and Brownrigg. No concrete apron at inlets. Beehive grates located at inlets with potential short circuit issue.	2	>72hrs ago
DSWL00228	10/20/2020	1555	Routine	Infiltrates (No Overflow)	Roadside swale with no plantings, hydroseed evident. Erosion evident as well as sedimentation. Erosion under rip rap at inlet. Evidence of ponded water; inadequately vegetated. Overflow at embankement with wattle downslope provides drainage away from road.	3	>72hrs ago
DSWL00230	10/20/2020	1540	Routine	Overflow to UIC	Large basin with no apparent plantings, hydroseeded. Some new bunch grass establishment. Standing water away from inlets potentially tied to irrigation? No precip in days leading up to visit. Invasives are an issue, inadequate vegetation in bottom. Erosion under rip rap and inside slopes though appears to be inactive. 10/23 - Reinspected to find no standing water.	3	>72hrs ago
DSWL00231	10/20/2020	1518	Routine	Infiltrates (No Overflow)	Newly constructed basin with no plantings, hydroseed on slopes has blown away leaving bare soil. Sediment and trash accumulation at inlet. Some evidence of erosion on slopes. Inadequately vegetated.	4	>72hrs ago
DSWL00239	10/20/2020	1507	Routine	Infiltrates (No Overflow)	Small swale with plantings on top of bank. Swale arm collects from channel drain. Bottom of facility not level; low point at pipe inlet with sediment accumulation. Bare soil/evidence of erosion on inside slopes. Inadequately vegetated.	3	>72hrs ago

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00240	10/20/2020	1500	Routine	Infiltrates (No Overflow)	Small swale with plantings on top of bank. Overall poor condition. Lot sheet flow previously caused erosion, gravel set in place. Erosion on inside slopes, evidence of ponding. Inadequately vegetated. Compaction in channel bottom.	3	>72hrs ago
DSWL00242	10/20/2020	1520	Routine	Infiltrates (No Overflow)	Newly constructed basin with no plantings. Erosion on inside slopes severe. Soil exposed/not stabilized. Trash and sediment accumulation. Inadequately vegetated.	4	>72hrs ago
DSWL00188	10/27/2020	1108	Routine	Overflow to UIC	Large roadside swale in sections, separated by a pipe. Two inlets. Plantings at top of bank are dead. Bottom is well vegetated. Northern inlet is almost entirely blocked (estimated 50% of pipe capacity). Some weathering of outlet. Pipe connecting sections appears to be blocked. Trash noted. Aside from obvious deficiencies the facility appears functional.	4	>72hrs ago
DSWL00227	10/27/2020	1221	Routine	Infiltrates (No Overflow)	Small roadside swale with new plantings and mostly bare soil. Invasive weeds are beginning to occupy site. Sheet flow from N. corner of facility. Curb cut inlet is blocked by plants, soil, and debris.	4	>72hrs ago
DSWL00221	10/29/2020	1510	Routine	Overflow to UIC	Large roadside swale with plantins in good condition. Sediment accumulation at inlet with short circuit to overflow is an issue. Trash.	3	>72hrs ago
DSWL00234	10/29/2020	1457	Routine	Overflows to Swale	Shorter roadside swale constructed this fall 2020. Two part swale connected to 236 by ditch inlet. Trash and debris evident. *Yarrow, fescue, fernbush	1	>72hrs ago
DSWL00235	10/29/2020	1450	Routine	Overflows to Swale	Shorter roadside swale constructed this fall 2020. Two part swale connected to 237 by ditch inlet. Short circuit between inlet and ditch inlet. Hydroseed starting to sprout nearby. *Yarrow, fescue, fernbush	0	>72hrs ago
DSWL00236	10/29/2020	1457	Routine	Overflows to Swale	Long roadside swale constructed this fall 2020. Two part swale connected to 234 by ditch inlet. Trash and debris evident. *Yarrow, fescue, fernbush	1	>72hrs ago
DSWL00237	10/29/2020	1450	Routine	Overflows to Swale	Long roadside swale constructed this fall 2020. Two part swale connected to 235 by ditch inlet. Short circuit between inlet and ditch inlet. Hydroseed starting to sprout nearby. *Yarrow, fescue, fernbush	0	>72hrs ago
DSWL00238	10/29/2020	1453	Routine	Infiltrates (No Overflow)	Large basin collecting swale overflow. Constructed this fall 2020. Excessive trash. Invasive weeds are starting to occupy site. *Yarrow, currant, service berry	2	>72hrs ago

City of Bend (FY2020-21)							
Stormwater Facilities Inspection Tracking Log							
Facility ID	**Date of Inspection**	**Time**	**Type of Inspection**	**Drainage**	**Comments**	**Maintenance Rating Following Inspection**	**Last Rain Event**
DSWL00244	10/29/2020	1438	Routine	Infiltrates (No Overflow)	Large basin newly constructed this fall 2020. Mostly rock with some plantings. Trash noted. *Service berry, golden currant, and yarrow.	1	>72hrs ago
DSWL00245	10/29/2020	1445	Routine	Infiltrates (No Overflow)	Long roadside swale constructed this fall 2020. Two part swale connected to 246 by ditch inlet. Trees located at inlet. Hydroseed starting to sprout nearby. *Yarrow, fescue, fernbush	0	>72hrs ago
DSWL00246	10/29/2020	1445	Routine	Infiltrates (No Overflow)	Shorter roadside swale constructed this fall 2020. Two part swale connected to 245 by ditch inlet. Trees located at inlet. Hydroseed starting to sprout nearby. *Yarrow, fescue, fernbush	0	>72hrs ago
DSWL00130	10/30/2020	1436	Routine	Overflow to UIC	Roadside swale with dead plantings. Some trash. Rip rap covered in areas surrounding inlets.	1	>72hrs ago
DSWL00193	11/3/2020	1544	Routine	Infiltrates (No Overflow)	Small swale with healthy plantings. No issues found.	0	>72hrs ago
DSWL00077	11/5/2020	923	Routine	Infiltrates (No Overflow)	Airport swale with turf in good condition. Facility appears to be well maintained.	0	<72hrs ago
DSWL00219	11/5/2020	925	Routine	Infiltrates (No Overflow)	Airport swale with mostly rock bottom. Inlet blockage does not appear to be affecting function of swale. Potential to become an issue.	3	<72hrs ago

Appendices

APPENDIX F. POST-CONSTRUCTION CONTROLS

F.2. Watershed-wise Landscaping Webinar Series Materials

Watershed Wise Landscaping, March 4, 2021

Compost: Building the Soil Sponge, March 11, 2021

Irrigation and Water Use Efficiency, March 18, 2021

Garden Design Workshop, March 20, 2021

Rainwater Capture Workshop, March 25, 2021

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City of Bend to Host Free Workshops on "Watershed Wise" Landscaping

Post Date: 02/25/2021 10:10 AM

Throughout the month of March, the City of Bend will host a series of five free online workshops on "Watershed Wise" landscaping for the community. This holistic approach to urban landscaping builds healthy, resilient gardens that prevent irrigation runoff and help save water and reduce pollutants that could flow into stormdrains or the river.

The City is offering these workshops to help educate the community on these topics ahead of the growing season:

- Watershed Wise Landscaping Basics, 7-8 p.m. on March 4, 2021
- Building Healthy Soil, 7-8 p.m. on March 11, 2021
- Irrigating Efficiently, 7-8 p.m. on March 18, 2021
- Watershed Wise Garden Design, 11 a.m.- 12:30 p.m. on March 20, 2021
- Capturing Rainwater, 7-8 p.m. in March 25, 2021

More information and registration are available at www.WaterWiseTips.org.

Registration is required to participate in the online workshops**.** Workshops are limited to 95 attendees. If a workshop is full, individuals can sign up on a waitlist to be notified if an opening becomes available.

"Watershed Wise landscaping demonstrates how conserving water through smart irrigation and intentional landscape design complements efforts to preserve the quality of our local waterways," said Water Conservation Program Manager Dan Denning. "These workshops will give landscapers and homeowners the tips and inspiration they need to create beautiful landscapes with a purpose."

This EPA WaterSense award-winning series is brought to the Bend community through a collaboration between the City's Clean Water Works and WaterWise programs. It is presented by the Green Gardens Group.

Return to full list >>

March 4, 2021
Event : Basics

Attended	First Name	Last Name	How would you rate your landscape/irrigation experience?	Are you interested in rebates from the City for high efficiency, water use devices? Please mark all that apply.	Have you taken any efforts to keep irrigation water or rainwater from flowing off your property?	How do you rate the importance of conservation and water use efficiency in Bend?	What information would you find most helpful/interesting on The City's Conservation/Storm Water webpages? Check all that apply.	How did you hear about this event? (check all)	City/Town
Registered on G3 Site & Zoom & Attended									
Yes	Ken	Allison	Experienced, but always l	None	Yes, with efficient irrigatic	Important, but not a prio	Educational materials (di	Email from Organization	Bend
Yes	Pam	Alm	Novice	All	No to both	Very important	Information on programs,	Email from Organization	Bend
Yes	yvonne	Babb	Industry professional	All	Yes to both	Very important	None	Other	Bend
Yes	Dennis	Biles	I get help from a landscap	High Efficiency sprinkler n	No to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Angelina	Bradley	Novice	Smart Irrigation Controlle	No to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Tanya	Carlsen	Experienced, but always l	None	Yes, with efficient irrigatic	Important, but not a prio	Educational materials (di	Email from Organization	Bend
Yes	Richard	Cedros	Experienced, but always l	All	No to both	Very important	None	Email from Organization	Bend
Yes	Meg	Chun	I get help from a landscap	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Educational materials (di	Email from Organization	BEND
Yes	Carolyn	Clontz	Novice	High Efficiency sprinkler n	No to both	Very important	Educational materials (di	Email from Organization	Bend
Yes	Tim	Cotter	Experienced, but always l	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
Yes	Debbie	Crider	Experienced, but always l	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
Yes	Nicholas	Dienel	Novice	High Efficiency sprinkler n	Yes to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Tamara	Donnelly Gl	Novice, I get help from a l	All	Yes to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Rebecca	Duncan	Novice	None	Yes to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Sylvia	Erdmann	Novice	All	No to both	Very important	Information on programs,	Email from Organization	Vancouver
Yes	Kathy	Farrell	Novice	All	No to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Tomoko	Ferguson	Novice, Experienced, but	High Efficiency sprinkler n	No to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Laura	Fine	Experienced, but always l	All	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
Yes	Lucas	Freeman	Experienced, but always l	High Efficiency sprinkler n	Yes to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Claire	Hafer	Industry professional	All	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
Yes	Chris	Hart-Hende	Experienced, but always l	All	Yes to both	Very important	Bend code (watering hou	Email from Organization	Bend
Yes	Tom	Hockett	Novice	Drip conversion kits	No to both	Very important	Information on programs,	Email from Organization	BEND
Yes	Alice	Hodgdon	Experienced, but always l	High Efficiency sprinkler n	Yes, by capturing rainwat	Very important	Information on programs,	Email from Organization	Bend
Yes	Joseph	Hyatt	Experienced, but always l	All	Yes to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Jannelle	Johnson	Experienced, but always l	High Efficiency sprinkler n	No to both	Important, but not a prio	Information on programs,	Other	Bend, OR
Yes	Diana	Kalanquin	Novice	All	Yes, by capturing rainwat	Very important	Information on programs,	Other	Bend
Yes	Angela	Kamm	Novice	All	No to both	Very important	Bend code (watering hou	Email from Organization	Bend
Yes	Liza	Kamps	Experienced, but always l	All	No to both	Very important	Information on programs,	Email from Organization	Bend
Yes	lori	Kittredge	Experienced, but always l	Smart Irrigation Controlle	Yes, with efficient irrigatic	Very important	Information on programs,	Other	Bend
Yes	Beth	Lafleur	Experienced, but always l	All	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
Yes	Gavin	Leslie	Novice	High Efficiency sprinkler n	Yes, with efficient irrigatic	Important, but not a prio	Information on programs,	Email from Organization	Bend
Yes	David	Lindemann	Novice	All	Yes, by capturing rainwat	Very important	Information on programs,	Email from Organization	Bend
Yes	Lora	MacDonald	Industry professional	All	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	BEND
Yes	Richard	Martinson	Industry professional	High Efficiency sprinkler n	Yes to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Kim	Mazzolini	Novice	High Efficiency sprinkler n	No to both	Important, but not a prio	Information on programs,	Email from Organization	Bend
Yes	Jamie	McMillin	Novice	None	No to both	Very important	Information on programs,	Email from Organization	Bend, OR
Yes	Deena	McNeil	Experienced, but always l	All	No to both	Very important	Information on programs,	Email from Organization	BEND
Yes	Lisa	Peterson	Novice	All	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
Yes	Lynn	Putnam	Novice	None	Yes, by capturing rainwat	Very important	Bend code (watering hou	Email from Organization	Bend
Yes	Holly	Smith	Novice	All	No to both	Very important	Information on programs,	Email from Organization	Bend
Yes	Nancy	Sorlie	Experienced, but always l	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
Yes	Donna	Thompson	erienced, but always learr	Smart Irrigation Controlle	No to both	Very important	Information on programs,	Other	Bend
Yes	Robert	Tucker	Experienced, but always l	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
Yes	Kathi	Yanamura	Experienced, but always l	All	Yes, with efficient irrigatic	Very important	Educational materials (di	Email from Organization	Bend
Yes	Richard	Young	I get help from a landscap	None	Yes, with efficient irrigatic	Very important	Events (Workshops/River	Email from Organization	Bend
Yes	Lisa	Zatz	Novice	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
Registered Only on Zoom & Attended									
Yes	Leah	Bauer							
Yes	Diane	Berry							

Yes	Cricket	Campbell							
Yes	Tom	Gainer							
Yes	J	Gessner							
Yes	Leslie	Hamann							
Yes	Annette	Hanson							
Yes	Kathryn	Heath							
Yes	Deena	Kamm							
Yes	Craig	Lacy							
Yes	Traci	Liberatore							
Yes	Travis	Mack							
Yes	kim	mander							
Yes	Lisa	Peterson							
Yes	Katie	Sheldon							
Yes	Nadine	Sims							
Yes	Lowell	Von Ruden							
Yes	Harold	Wershow							

Registered on G3 but Did Not Attend

No	Ed	Bartz	Experienced, but always l	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
No	Fred	Betz	Novice	High Efficiency sprinkler n	No to both	Very important	Information on programs,	Email from Organization	Bend
No	Virginie	Calme	Novice	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
No	Stephen	Carboy	Novice	High Efficiency sprinkler n	No to both	Very important	Information on programs,	Email from Organization	Bend
No	sheena	fischer	Experienced, but always l	All	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization,	bend
No	Kate	Flood	Novice	All	Yes, by capturing rainwat	Very important	Information on programs,	Email from Organization	Bend, OR
No	Jenna	Friesen	Experienced, but always l	All	Yes, with efficient irrigatic	Very important	None	Email from Organization	Bend
No	Kevin	Gesme	Novice	High Efficiency sprinkler n	No to both	Very important	Educational materials (dig	Email from Organization	Bend
No	Anne	Goldner	Novice, I get help from a l	High Efficiency sprinkler n	Yes to both	Very important	Information on programs,	Email from Organization	Bend
No	Suzanne	Gordon	Experienced, but always l	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Educational materials (dig	Email from Organization	Bend
No	Mark	Gunderson	Industry professional	None	Yes, with efficient irrigatic	Very important	Information on programs,	Agency website	Tigard
No	Leslie	Hamann	Experienced, but always l	High efficiency toilets 1.2	Yes to both	Very important	Educational materials (dig	Email from Organization	Bend
No	Eric	Hughson	I get help from a landscap	None	No to both	Very important	Educational materials (dig	Friend/Family/Colleague	Bend
No	Brad	Kittredge	Experienced, but always l	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
No	Robin	Long	Novice	Drip conversion kits	Yes, with efficient irrigatic	Very important	None	Email from Organization	BEND
No	David	Luhr	Novice	All	No to both	Very important	Educational materials (dig	Email from Organization	Bend
No	Joan	Lundberg	Novice	All	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
No	Chris	Marney	Experienced, but always l	High efficiency toilets 1.2	No to both	Important, but not a prio	Information on programs,	Email from Organization	Bend
No	Gwen	McIntosh	I get help from a landscap	All	No to both	Very important	Information on programs,	Email from Organization	Bend
No	Beverly	Medlin	Experienced, but always l	All	Yes, with efficient irrigatic	Very important	Educational materials (dig	Email from Organization	Bend
No	SANDRA	MELCHIORI	Experienced, but always l	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	SISTERS
No	Emily	Melhorn	Experienced, but always l	None	Yes, by capturing rainwat	Very important	Educational materials (dig	Agency website	Flagstaff
No	Mary	Packebush							
No	June	Park	Novice	All	No to both	Very important	None	Email from Organization	Bend
No	Erin	Peacock	Novice	High Efficiency sprinkler n	No to both	Very important	Information on programs,	Email from Organization	bend
No	Denise	Peterson	Novice	High efficiency toilets 1.2	No to both	Very important	Information on programs,	Email from Organization	Bend
No	Corni	Quinlivan	Experienced, but always l	High Efficiency sprinkler n	Yes, by capturing rainwat	Very important	Information on programs,	Email from Organization	Bend
No	Carolynn	Romaine	Novice	High Efficiency sprinkler n	No to both	Very important	Educational materials (dig	Email from Organization	Bend
No	Drew	Roslund	Experienced, but always l	Smart Irrigation Controlle	Yes, with efficient irrigatic	Important, but not a prio	Information on programs,	Email from Organization	Bend
No	Paul	salvesen	Novice	Smart Irrigation Controlle	Yes to both	Very important	Information on programs,	Email from Organization	bend
No	Jackie	Scott	Novice	None	Yes to both	Very important	None	Email from Organization	Bend
No	Kattaryna	Stiles	Novice	High Efficiency sprinkler n	No to both	Very important	Information on programs,	Email from Organization	BEND
No	Becky	Stock	Novice	High Efficiency sprinkler n	No to both	Very important	Educational materials (dig	Email from Organization	Bend
No	James	Teeter	Experienced, but always l	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
No	Justin	Veek	Experienced, but always l	High Efficiency sprinkler n	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization,	Bend
No	Dorothy	West	Novice	Smart Irrigation Controlle	Yes, with efficient irrigatic	Very important	Information on programs,	Email from Organization	Bend
No	Peggy	Ziegler	Experienced, but always l	Smart Irrigation Controlle	No to both	Very important	Information on programs,	Email from Organization	Bend

Summary:	
Total Participants in Webinar	63
Registered on G3 Website	95
Registered on G3 Website & Zoo	101
Instant Join (without Registering)	18
Completed an Evaluation Poll	45

3/4/2021
Basics
Instructor: Pamela Berstler

#	How did the class meet your expectations (with 5 being best)?	How effective was the instructor in helping you understand how to make your garden more waterwise?	On a scale of 1-5 (with five as the best) how would you rate your satisfaction with this webinar?	How well did the webinar prepare you for making changes to your landscape?	How would you rate the instructor's knowledge of the subject?	On a scale of 1 to 3, how would you describe the difficulty of the material covered? (1 is too easy, 2 is just right, and 3 is too hard)	On a scale of 1 to 3, how would you describe the length of the webinar? (1 is too short, 2 is just right, and 3 is too long)	Which subject would you want more time covering during the webinar? You can pick more than one.
1	4	4	4	4	5	1	2	Landscape Design
2	4	4	4	4	4	1	2	Other
3	4	5	4	4	5	2	2	Landscape Design;Plants
4	4	5	4	3	5	1	2	Landscape Design;Plants;Irrigation
5	5	5	5	4	5	2	2	Landscape Design;Plants;Irrigation;Other
6	3	5	5	4	5	2	3	Plants;Irrigation
7	4	5	5	4	5	2	2	Other
8	5	5	5	5	5	2	1	Landscape Design;Plants;Irrigation
9	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
10	5	5	5	5	5	2	1	Irrigation
11	5	5	5	5	5	2	2	Landscape Design;Plants
12	5	5	5	4	5	2	2	Other
13	5	4	4	5	5	2	1	Plants
14	3	4	3	3	4	2	2	Irrigation
15	5	5	5	5	5	2	2	Landscape Design;Plants
16	5	5	5	5	5	2	2	Landscape Design;Plants
17	3	5	5	3	5	2	3	Landscape Design;Plants
18	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
19	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
20	5	5	5	5	5	2	2	Other
21	5	5	5	4	5	2	2	Landscape Design;Plants;Irrigation
22	5	5	5	5	5	2	2	Plants;Irrigation
23	5	5	5	3	5	2	2	Landscape Design;Irrigation
24	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
25	5	5	5	5	5	2	2	Plants
26	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
27	5	5	5	4	5	2	2	Landscape Design
28	5	5	5	5	5	2	2	Landscape Design
29	4	4	5	5	5	2	3	Plants;Irrigation
30	5	5	5	5	5	2	3	Landscape Design;Irrigation
31	3	1	2	1	2	1	2	Plants;Other
32	4	4	4	4	4	2	3	Irrigation
33	5	5	5	5	5	2	2	Other
34	5	5	5	3	5	1	2	Landscape Design;Plants
35	5	5	5	5	5	2	2	Plants
36	4	4	4	4	4	2	2	Landscape Design;Plants
37	5	5	5	5	5	1	2	Landscape Design;Plants
38	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
39	4	5	4	4	5	2	2	Landscape Design;Plants
40	5	5	5	5	5	2	2	Landscape Design
41	5	5	5	5	5	2	2	Landscape Design;Plants
42	4	5	4	4	5	2	2	Landscape Design;Plants
43	5	5	5	4	5	1	1	Landscape Design;Plants;Irrigation
44	5	5	5	4	5	2	2	Landscape Design;Plants;Irrigation
45	4	5	5	5	5	2	2	Plants;Irrigation
	4.6	**4.8**	**4.7**	**4.4**	**4.8**	**1.8**	**2.0**	

Which is your favorite SMALL shrub (single choice)

Desert Mallow (Sphaeralcea)
Foothill Penstemon (Penstemon)
Foothill Penstemon (Penstemon)
Coast Rosemary (Westringia)
Foothill Penstemon (Penstemon)
Coast Rosemary (Westringia)
Desert Mallow (Sphaeralcea)
Coast Rosemary (Westringia)
Desert Mallow (Sphaeralcea)
Desert Mallow (Sphaeralcea)
Coast Rosemary (Westringia)
Coast Rosemary (Westringia)

March 18, 2021
Event : Irrigation & Water Use Efficiency - Bend

Attended	First Name	Last Name	City/Town	How do you rate the importance of conservation and water use efficiency in Bend?	How would you rate your landscape/irrigation experience?	Have you taken any efforts to keep irrigation water or rainwater from flowing off your property?	What information would you find most helpful/interesting on The City's Conservation/Storm Water webpages? Check all that apply.	Are you interested in rebates from the City for high efficiency, water use devices? Please mark all that apply.	How did you hear about this event? (check all)
ed G3 & Zoom & Attended									
Yes	Ken	Allison	Bend	Important, but not a prio	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	All	Email from Organization
Yes	Pam	Alm	Bend	Very important	Novice	No to both	Information on programs,	All	Email from Organization
Yes	Yvonne	Babb	Bend	Very important	Industry professional	Yes to both	None	All	Other
Yes	Richard	Brodsky	Bend	Very important	Novice	No to both	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Scott	Brumburgth	Bend	Very important	Novice, I get help from a landscape profess	Yes, with efficient irrigati	Information on programs,	Smart Irrigation Controlle	Friend/Family/Colleague
Yes	Stephen	Carboy	Bend	Not an issue	Novice	No to both	None	None	Email from Organization
Yes	Richard	Cedros	Bend	Very important	Experienced, but always learning	No to both	Information on programs,	All	Email from Organization
Yes	Meg	Chun	Bend	Very important	I get help from a landscape professional	Yes, with efficient irrigati	Information on programs,	All	Email from Organization
Yes	Carolyn	Clontz	Bend	Very important	Novice	No to both	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Tim	Cotter	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Debbie	Crider	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Events (Workshops/River	High efficiency toilets 1.2	Email from Organization
Yes	Rebecca	Duncan	Bend	Very important	Novice	Yes to both	Information on programs,	None	Email from Organization
Yes	Evan	Ehrlich	Bend	Very important	Experienced, but always learning, I get help	Yes, with efficient irrigati	Educational materials (dig	Smart Irrigation Controlle	Email from Organization
Yes	Sylvia	Erdmann	Vancouver	Very important	Novice	No to both	Information on programs,	All	Email from Organization
Yes	sheena	fischer	bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	All	Email from Organization
Yes	Tom	Gainer	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Anne	Goldner	Bend	Very important	Novice, I get help from a landscape profess	Yes to both	Educational materials (dig	All	Email from Organization
Yes	Kate	Gordon	Bend	Very important	Novice	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Claire	Hafer	Bend	Very important	Industry professional	Yes, with efficient irrigati	Information on programs,	All	Email from Organization
Yes	Jack	Hamann	Bend	Very important	Experienced, but always learning	Yes to both	Information on programs,	All	Agency website
Yes	Annette	Hanson	Bend	Very important	Novice	No to both	Information on programs,	All	Email from Organization
Yes	Christine	Hart-Henderson	Bend	Very important	Industry professional	Yes to both	Bend code (watering hou	All	Email from Organization
Yes	Kathryn	Heath	Bend	Very important	Novice	No to both	Educational materials (dig	None	Email from Organization, Agency website
Yes	Alice	Hodgdon	Bend	Very important	Experienced, but always learning	Yes to both	None	All	Other
Yes	Sharon L	Hunt	Bend	Important, but not a prio	Novice	Yes, by capturing rainwati	None	High Efficiency sprinkler r	Email from Organization
Yes	Joseph	Hyatt	Bend	Very important	Experienced, but always learning	Yes to both	Information on programs,	All	Email from Organization
Yes	Diana	Kalanquin	Bend	Very important	Novice	Yes, by capturing rainwati	Information on programs,	All	Other
Yes	Angela	Kamm	Bend	Very important	Novice	No to both	Bend code (watering hou	All	Email from Organization
Yes	Deena	Kamm	Bend	Very important	I get help from a landscape professional	No to both	Information on programs,	All	Email from Organization
Yes	Kip	Kaufman	Bend	Very important	Novice	Yes, by capturing rainwati	Information on programs,	All	Email from Organization
Yes	Jeanne	Kelley	Bend	Very important	Novice	Yes, by capturing rainwati	Events (Workshops/River	High efficiency toilets 1.2	Agency website
Yes	Beth	Lafleur	Bend	Very important	Experienced, but always learning	Yes to both	Information on programs,	All	Email from Organization
Yes	greg	landis	Bend	Very important	Industry professional	Yes, with efficient irrigati	Information on programs,	None	Friend/Family/Colleague
Yes	Gavin	Leslie	Bend	Important, but not a prio	Novice	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Robin	Lewis	Bend	Very important	Novice	No to both	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Hilary	McDonald	Bend	Very important	Experienced, but always learning	No to both	Information on programs,	High Efficiency sprinkler r	Agency website
Yes	Gwen	McIntosh	Bend	Very important	I get help from a landscape professional	No to both	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Sarah	McLaughlin	Bend	Very important	I get help from a landscape professional	Yes, with efficient irrigati	Educational materials (dig	All	Email from Organization
Yes	Jamie	McMillin	Bend	Very important	Novice	No to both	Information on programs,	None	Email from Organization
Yes	Beverly	Medlin	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	All	Email from Organization
Yes	Uriel	Mitchell							
Yes	Jane	Pighin	Bend	Very important	Novice	No to both	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Lynn	Putnam	Bend	Very important	Novice	No to both	Educational materials (dig	None	Email from Organization
Yes	Karen	Rich	Bend	Very important	Experienced, but always learning	Yes, by capturing rainwati	Information on programs,	None	Friend/Family/Colleague
Yes	Carolynn	Romaine	Bend	Very important	Novice	No to both	Information on programs,	All	Email from Organization
Yes	Drew	Roslund	Bend	Important, but not a prio	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Paul	salvesen	bend	Very important	Novice	Yes to both	None	All	Agency website
Yes	Andrea	Sanders	Bend	Very important	Novice	No to both	Information on programs,	None	Email from Organization
Yes	Nadine	Sims	BEND	Very important	Experienced, but always learning	Yes to both	Educational materials (dig	All	Email from Organization
Yes	Andrew	Taylor	Bend	Very important	Novice	No to both	Information on programs,	All	Email from Organization
Yes	Tra	Tipton	Bend	Very important	Experienced, but always learning	No to both	Educational materials (dig	None	Agency website
Yes	Robert	Tucker	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization
Yes	Miroslava	Vishnevska	BEND	Very important	Novice	No to both	Information on programs,	Drip conversion kits	Email from Organization
Yes	Elizabeth	Weide	BEND	Very important	I get help from a landscape professional	Yes, with efficient irrigati	Educational materials (dig	High Efficiency sprinkler r	Friend/Family/Colleague, Email from Organization
Yes	Bill	Welch	Bend	Very important	Experienced, but always learning	Yes to both	Educational materials (dig	High Efficiency sprinkler r	Email from Organization
Yes	Kathi	Yanamura	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Educational materials (dig	All	Email from Organization
Yes	Richard	Young	Bend	Very important	I get help from a landscape professional	Yes, with efficient irrigati	Information on programs,	None	Email from Organization
Yes	Lisa	Zatz	Bend	Very important	Novice	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization
G3 / Zoom but Did Not Attend									
No	Ed	Bartz	Bend	Very important	Experienced, but always learning, I get help	Yes, with efficient irrigati	Information on programs,	Smart Irrigation Controlle	Email from Organization
No	Leah	Bauer	Bend	Important, but not a prio	Experienced, but always learning	Yes, by capturing rainwati	Information on programs,	All	Email from Organization
No	jonathan	beil	bend	Very important	Novice	No to both	Information on programs,	High Efficiency sprinkler r	Email from Organization
No	Frederick	Betz	Bend	Very important	Novice	No to both	Information on programs,	All	Email from Organization
No	Dennis	Biles	Bend	Very important	I get help from a landscape professional	No to both	Information on programs,	All	Email from Organization
No	Cricket	Campbell	Bend, OR	Very important	Novice	No to both	Information on programs,	High Efficiency sprinkler r	Email from Organization
No	Tanya	Carlsen	Bend	Important, but not a prio	Industry professional	Yes, with efficient irrigati	Educational materials (dig	None	Email from Organization
No	Tamara	Donnelly Glass	Bend	Very important	Novice, I get help from a landscape profess	Yes to both	None	All	Email from Organization
No	Laura	Fine	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	All	Email from Organization
No	Carol	Gamm	Bend	Very important	Experienced, but always learning	Yes, by capturing rainwati	Information on programs,	All	Email from Organization
No	Kevin	Gesme	Bend	Very important	Novice	No to both	Information on programs,	High Efficiency sprinkler r	Email from Organization
No	Mark	Gunderson	Tigard	Very important	Industry professional	Yes, with efficient irrigati	Information on programs,	None	Agency website
No	Jamey	Hamer	Bend	Very important	Industry professional	Yes, with efficient irrigati	Educational materials (dig	High Efficiency sprinkler r	Email from Organization
No	Jannelle	Johnson	Bend	Important, but not a prio	Experienced, but always learning	Yes, with efficient irrigati	None	None	Other
No	Liza	Kamps	Bend	Very important	Experienced, but always learning	No to both	Information on programs,	All	Email from Organization
No	Adrian	Kettering	Bend	Very important	Novice	Yes, by capturing rainwati	Information on programs,	All	Email from Organization
No	Laurie	Lakin	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization
No	Traci	Liberatore	Bend	Very important	Novice	No to both	Information on programs,	All	Email from Organization
No	Robin	Long	BEND	Important, but not a prio	Novice	Yes, with efficient irrigati	None	Drip conversion kits	Email from Organization
No	David	Luhr	Bend	Very important	Novice	No to both	Educational materials (dig	All	Email from Organization
No	Lora	MacDonald	BEND	Very important	Industry professional	Yes, with efficient irrigati	Information on programs,	All	Email from Organization
No	Travis	Mack	Bend	Very important	Novice	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization
No	Deena	McNeil	BEND	Very important	Experienced, but always learning	No to both	Information on programs,	All	Agency website
No	SANDRA	MELCHIORI	SISTERS	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization
No	Sylvia	Nguyen	Bend	Very important	Novice	No to both	Information on programs,	None	Agency website
No	ian	oster	BEND	Very important	Industry professional	Yes, with efficient irrigati	Educational materials (dig	High Efficiency sprinkler r	Friend/Family/Colleague
No	June	Park	Bend	Very important	Novice	No to both	None	All	Email from Organization
No	Nancy	Sorlie	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	All	Email from Organization
No	James	Teeter	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	All	Email from Organization
No	Tim	Toliver	Bend	Very important	Novice	Yes, with efficient irrigati	Information on programs,	All	Email from Organization
No	Doug	Voderberg	BEND	Very important	Industry professional	Yes to both	Bend code (watering hou	All	Other
No	Cally	Whitman	Bend	Very important	Novice	Yes, with efficient irrigati	Information on programs,	All	Agency website
No	Peggy	Ziegler	Bend	Very important	Experienced, but always learning	No to both	Information on programs,	Drip conversion kits	Email from Organization
No	Daniel	Keeton	BEND	Very important	Experienced, but always learning	Yes to both	Educational materials (dig	All	Friend/Family/Colleague
No	Brad	Kittredge	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs,	High Efficiency sprinkler r	Email from Organization

No	Sara	Machlin	Bend	Very important	Experienced, but always learning	Yes, with efficient irrigati	Information on programs, Smart Irrigation Controlle	Email from Organization
No	Brenda	Milstead	Bend	Very important	Novice	Yes, with efficient irrigati	Information on programs, All	Agency website

Summary:

Total Participants in Webinar	
Registered on G3 Website	
Registered on G3 Website & Zoo	
Instant Join (without Registering	
Completed an Evaluation Poll	

3/18/2021
Irrigation
Instructor: Pamela Bursler

#	How did the class meet your expectations (with 5 being best)?	How effective was the instructor in helping you understand how to make your garden more waterwise?	On a scale of 1-5 (with five as the best) how would you rate your satisfaction with this webinar?	How well did the webinar prepare you for making changes to your landscape?	How would you rate the instructor's knowledge of the subject?	On a scale of 1 to 3, how would you describe the difficulty of the material covered? (1 is too easy, 2 is just right, and 3 is too hard)	On a scale of 1 to 3, how would you describe the length of the webinar? (1 is too short, 2 is just right, and 3 is too long)	Which subject would you want more time covering during the webinar? You can pick more than one.
1	5	5	5	5	5	2	2	Landscape Design;Plants
2	5	5	5	5	5	2	2	Plants
3	5	4	5	4	5	2	1	Plants
4	5	5	5	5	5	2	2	Landscape Design;Plants
5	5	5	5	5	5	2	2	Landscape Design;Plants
6	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
7	5	5	5	5	5	2	3	Landscape Design;Plants
8	5	5	5	5	4	2	2	Landscape Design;Plants
9	4	4	4	4	5	2	2	Plants
10	5	5	5	5	5	2	2	Irrigation
11	5	5	4	4	5	2	1	Landscape Design;Plants
12	4	4	4	3	5	2	2	Plants
13	5	5	5	5	5	3	2	Other
14	4	4	4	3	4	2	2	Plants
15	4	5	4	4	5	2	1	Irrigation
16	5	5	5	5	5	2	1	Plants
17	5	5	5	5	5	2	2	Landscape Design
18	4	4	4	4	5	2	3	Other
19	5	5	5	4	5	2	1	Landscape Design;Plants
20	3	3	3	3	4	2	2	Landscape Design;Plants
21	5	5	5	5	5	2	2	Other
22	3	5	4	4	5	2	2	Plants
23	5	5	5	4	5	2	2	Landscape Design
24	3	3	4	2	5	2	2	Plants
25	5	5	5	5	5	2	2	Landscape Design;Plants
26	4	4	4	4	5	2	1	Plants;Irrigation
27	4	4	4	4	4	2	2	Irrigation
28	5	5	5	5	5	2	2	Landscape Design;Plants
29	3	3	3	3	3	1	2	Irrigation
30	5	5	5	4	5	2	2	Landscape Design;Plants;Irrigation
31	5	5	5	5	5	2	3	Landscape Design;Plants;Irrigation
32	5	4	4	4	5	1	1	Irrigation
33	5	5	5	5	5	2	2	Landscape Design;Plants
34	5	5	5	5	5	2	2	Plants
35	5	5	5	5	5	2	2	Landscape Design;Plants
36	5	5	5	5	5	2	2	Plants
37	5	5	5	4	5	2	1	Irrigation
	4.6	**4.6**	**4.6**	**4.4**	**4.8**	**2.0**	**1.9**	

Which is your favorite SMALL shrub (single choice)
Desert Mallow (Sphaeralcea)
Foothill Penstemon (Penstemon)
Foothill Penstemon (Penstemon)
Coast Rosemary (Westringia)
Foothill Penstemon (Penstemon)
Coast Rosemary (Westringia)
Desert Mallow (Sphaeralcea)
Coast Rosemary (Westringia)
Desert Mallow (Sphaeralcea)
Desert Mallow (Sphaeralcea)
Coast Rosemary (Westringia)
Coast Rosemary (Westringia)

3/11/2021
Event : Compost: Building the Soil Sponge - Bend

Attended	First Name	Last Name	City/Town	How would you rate your landscape/irrigation experience?	How do you rate the importance of conservation and water use efficiency in Bend?	How did you hear about this event? (check all)	What information would you find most helpful/interesting on The City's Conservation/Storm Water webpages? Check all that apply.	Are you interested in rebates from the City for high efficiency, water use devices? Please mark all that apply.	Have you taken any efforts to keep irrigation water or rainwater from flowing off your property?
Registered G3 & Zoom & Attended									
Yes	Alice	Hodgdon	Bend	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	High efficiency toilets 1.28 gal/flush or less, Drip	Yes, by capturing rainwater on the property
Yes	Andrea	Sanders	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	None	No to both
Yes	Andrew	Taylor	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	All	No to both
Yes	Angela	Kamm	Bend	Novice	Very important	Email from Organization	Bend code (watering hours/days)	All	No to both
Yes	Angie	Snell	Bend	Industry professional	Very important	Email from Organization	Educational materials (digital guides/publications), Bend code	All	Yes, with efficient irrigation upgrades
Yes	Anne	Goldner	bend	Novice, I get help from a landscape professional	Very important	Email from Organization	Educational materials (digital guides/publications)	All	Yes to both
Yes	Annette	Hanson	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	All	No to both
Yes	Beth	Lafleur	Bend	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	All	Yes, with efficient irrigation upgrades
Yes	Beverly	Medlin	Bend	Experienced, but always learning	Very important	Email from Organization	Educational materials (digital guides/publications)	All	Yes, with efficient irrigation upgrades
Yes	Carolyn	Clontz	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	High Efficiency sprinkler nozzles, Smart Irrigation	No to both
Yes	Charlene	Stauffer	Bend	Novice	Very important	Email from Organization	Educational materials (digital guides/publications)	High Efficiency sprinkler nozzles, Smart Irrigation	No to both
Yes	Chris	Walker	Rancho Santa	Novice	Very important	Agency website	Information on programs/seasonal offerings, Educational materials	None	Yes, with efficient irrigation upgrades
Yes	Claire	Hafer	Bend	Industry professional	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	All	Yes, with efficient irrigation upgrades
Yes	Corni	Quinlivan	Bend	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	High Efficiency sprinkler nozzles, Smart Irrigation	Yes, by capturing rainwater on the property
Yes	David	Luhr	Bend	Novice	Very important	Email from Organization	Educational materials (digital guides/publications), Events	All	No to both
Yes	Debbie	Crider	Bend	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	High efficiency toilets 1.28 gal/flush or less	Yes, with efficient irrigation upgrades
Yes	Deena	Kamm	Bend	I get help from a landscape professional	Very important	Email from Organization	Information on programs/seasonal offerings	All	No to both
Yes	Dennis	Biles	Bend	I get help from a landscape professional	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	All	No to both
Yes	Diane	Berry	Bend	Novice	Very important	Other	Information on programs/seasonal offerings, Educational materials	High Efficiency sprinkler nozzles, Smart Irrigation	Yes, with efficient irrigation upgrades
Yes	Drew	Roslund	Bend	Experienced, but always learning	Important, but not a priority	Agency website	Information on programs/seasonal offerings, Educational materials	High Efficiency sprinkler nozzles, Smart Irrigation	Yes, with efficient irrigation upgrades
Yes	Emily	Berry	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	All	No to both
Yes	greg	landis	Bend	Industry professional	Very important	Friend/Family/Colleague	Information on programs/seasonal offerings, Educational materials	None	Yes, with efficient irrigation upgrades
Yes	Jack	Hamann	Bend	Experienced, but always learning	Very important	Agency website	Information on programs/seasonal offerings, Educational materials	All	Yes to both
Yes	James	Teeter	Bend	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	All	Yes, with efficient irrigation upgrades
Yes	Jane	Loveday	Bend	Novice	Very important	Facebook	Information on programs/seasonal offerings, Educational materials	Drip conversion kits	Yes to both
Yes	Jane	Merrow	Bend	Experienced, but always learning	Very important	Email from Organization	Educational materials (digital guides/publications)	None	Yes, by capturing rainwater on the property
Yes	Jeanne	Kelley	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings	All	Yes, by capturing rainwater on the property
Yes	Jessica	Ahlstrom	Bozeman	Experienced, but always learning	Very important	Other	Educational materials (digital guides/publications), Bend code	High Efficiency sprinkler nozzles, Smart Irrigation	No to both
Yes	Joseph	Hyatt	Bend	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	All	Yes to both
Yes	Julie	O'Neil	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	All	No to both
Yes	Kate	Gordon	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	Smart Irrigation Controllers, High efficiency toilets 1.28	Yes, with efficient irrigation upgrades
Yes	Kathi	Yanamura	Bend	Experienced, but always learning	Very important	Email from Organization	Educational materials (digital guides/publications)	High Efficiency sprinkler nozzles, Smart Irrigation	Yes, with efficient irrigation upgrades
Yes	kim	mander	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	None	No to both
Yes	Kim	Mazzolini	Bend	Novice	Very important	Email from Organization, Agency website	Educational materials (digital guides/publications)	High Efficiency sprinkler nozzles, Smart Irrigation	No to both
Yes	Kip	Kaufman	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials	All	Yes, by capturing rainwater on the property
Yes	Laura	Fine	Bend	Experienced, but always learning	Very important	Email from Organization	Educational materials (digital guides/publications)	All	Yes, with efficient irrigation upgrades
Yes	Leah	Bauer	Bend	Experienced, but always learning	Important, but not a priority	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	All	Yes, by capturing rainwater on the property
Yes	Lisa	Zatz	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less	Yes, with efficient irrigation upgrades
Yes	Lora	MacDonald	BEND	Industry professional	Very important	Email from Organization	Educational materials (digital guides/publications), Bend code (watering hours/days)	All	Yes, with efficient irrigation upgrades
Yes	Lori	Kittredge	Bend	Experienced, but always learning	Very important	Friend/Family/Colleague	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits	Yes, with efficient irrigation upgrades
Yes	Michael	Marzano	Berthoud	Industry professional	Very important	Other	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	All	Yes to both
Yes	Nadine	Sims	BEND	Experienced, but always learning	Very important	Email from Organization	Educational materials (digital guides/publications)	All	Yes to both
Yes	Nancy	Sorlie	Bend	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	All	Yes, with efficient irrigation upgrades

Yes	Pam	Alm	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	All	No to both
Yes	Rebecca	Duncan	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings	None	Yes to both
Yes	Richard	Cedros	Bend	Experienced, but always learning	Very important	Email from Organization	None	All	No to both
Yes	Ronda	Brison	Bend	Novice	Very important	Friend/Family/Colleague	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	None	No to both
Yes	Ryan	LaPoma	BEND	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	All	Yes, with efficient irrigation upgrades
Yes	SANDRA	MELCHIORI	SISTERS	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers	Yes, with efficient irrigation upgrades
Yes	sheena	fischer	bend	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings	All	Yes, with efficient irrigation upgrades
Yes	Stephen	Carboy	Bend	Novice	Important, but not a priority	Email from Organization	None	All	No to both
Yes	Susan	Oliver	Terrebonne	Novice	Very important	Friend/Family/Colleague	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	None	Yes to both
Yes	Susan	Schneider	Bend	Experienced, but always learning	Very important	Friend/Family/Colleague	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	None	Yes, with efficient irrigation upgrades
Yes	Suzanne	Gordon	Bend	Experienced, but always learning	Very important	Email from Organization	Educational materials (digital guides/publications)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, Drip conversion kits	Yes, with efficient irrigation upgrades
Yes	Sylvia	Erdmann	Vancouver	Novice	Very important	Email from Organization	Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	All	No to both
Yes	Tamara	Donnelly Gla:	Bend	Novice, I get help from a landscape professional	Very important	Email from Organization	None	All	Yes to both
Yes	Tina	Fann	Arcadia	Novice	Very important	Agency website	Educational materials (digital guides/publications), Events (Workshops/River cleanup)	All	No to both
Yes	Traci	Liberatore	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits, All	No to both
Yes	Travis	Mack	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits, All	Yes, with efficient irrigation upgrades
Registered G3 / Zoom but Did Not Attend									
No	Becky	Stock	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	All	No to both
No	Cally	Whitman	Bend	Novice	Very important	Email from Organization	Events (Workshops/River cleanup)	All	Yes, with efficient irrigation upgrades
No	Carol	Cavoretto	BEND	Industry professional	Very important	Email from Organization	None	High Efficiency sprinkler nozzles, Smart Irrigation Controllers	No to both
No	Christine	Hart-Henders	Bend	Industry professional	Very important	Email from Organization	Bend code (watering hours/days)	All	Yes to both
No	Craig	Lacy	BEND	Experienced, but always learning	Very important	Agency website	Educational materials (digital guides/publications), Events (Workshops/River cleanup)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers	Yes, with efficient irrigation upgrades
No	Cricket	Campbell	Bend, OR	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits	No to both
No	Dan	Denning	Bend	Experienced, but always learning	Very important	Agency website	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	High Efficiency sprinkler nozzles, All	Yes, with efficient irrigation upgrades
No	Deena	McNeil	BEND	Experienced, but always learning	Very important	Agency website	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	All	No to both
No	Doug	Voderberg	BEND	Industry professional	Very important	Other	Events (Workshops/River cleanup)	All	Yes to both
No	Erin	Peacock	bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	All	No to both
No	Evan	Ehrlich	Bend	Experienced, but always learning, I get help from a landscape professional	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	Smart Irrigation Controllers	Yes, with efficient irrigation upgrades
No	Gavon	Leslie	Bend	Novice	Important, but not a priority	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, Drip conversion kits	Yes, with efficient irrigation upgrades
No	Gwen	McIntosh	Bend	I get help from a landscape professional	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits, All	No to both
No	JAMIE	MCMILLIN	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	None	No to both
No	Javier	Ramos	West Covina	Novice	Very important	Email from Organization	Events (Workshops/River cleanup)	None	No to both
No	Jenna	Friesen	Bend	Experienced, but always learning	Very important	Email from Organization	None	All	Yes, with efficient irrigation upgrades
No	JENNIFER	COHOON	bend	Experienced, but always learning	Very important	Email from Organization	Educational materials (digital guides/publications)	None	Yes, with efficient irrigation upgrades, Yes, by capturing rainwater on the property
No	June	Park	Bend	Novice	Very important	Email from Organization	None	All	No to both

No	Kathryn	Heath	Bend	Novice	Very important	Email from Organization, Agency website	None	None	No to both
No	Katie	Sheldon	Bend	Experienced, but always learning	Very important	Email from Organization	Educational materials (digital guides/publications), Events (Workshops/River cleanup)	All	Yes, with efficient irrigation upgrades
No	Ken	Allison	Bend	Experienced, but always learning	Important, but not a priority	Email from Organization	Educational materials (digital guides/publications)	None	Yes, with efficient irrigation upgrades
No	Kevin	Gesme	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings	Drip conversion kits	No to both
No	Liza	Kamps	Bend	Experienced, but always learning	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	All	No to both
No	Lynn	Putnam	Bend	Novice	Very important	Email from Organization	Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	None	No to both
No	Mark	Gunderson	Tigard	Industry professional	Very important	Agency website	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	None	Yes, with efficient irrigation upgrades
No	marta	Dziubinska	Portland	Experienced, but always learning	Very important	Other	Information on programs/seasonal offerings	High Efficiency sprinkler nozzles	Yes, with efficient irrigation upgrades
No	Meg	Chun	Bend	I get help from a landscape professional	Very important	Email from Organization	Educational materials (digital guides/publications)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers	Yes, with efficient irrigation upgrades
No	Michael	Haas	Bend	Novice	Important, but not a priority	Other	None	Smart Irrigation Controllers	Yes, with efficient irrigation upgrades
No	Rick	Mueller	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings	High Efficiency sprinkler nozzles, Drip conversion kits	Yes, with efficient irrigation upgrades
No	Rob	Harrison	BEND	Experienced, but always learning	Very important	Email from Organization	Educational materials (digital guides/publications), Events (Workshops/River cleanup)	None	Yes to both
No	Robin	Long	BEND	Novice	Important, but not a priority	Email from Organization	None	Drip conversion kits	Yes, with efficient irrigation upgrades
No	Robin	Lewis	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, Drip conversion kits	No to both
No	Sam	Rossi	Bend	Experienced, but always learning	Very important	Other	Information on programs/seasonal offerings	All	Yes to both
No	Tanya	Carlsen	Bend	Industry professional	Important, but not a priority	Email from Organization	Educational materials (digital guides/publications)	None	Yes, with efficient irrigation upgrades
No	Tim	Toliver	Bend	Novice	Very important	Email from Organization	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	All	Yes, with efficient irrigation upgrades
No	Yvonne	Babb	Bend	Industry professional	Very important	Other	None	All	Yes to both

Summary:	
Total Participants in Webinar	**59**
Registered on G3 Website	**95**
Registered on G3 Website & Zoom	**94**
Completed an Evaluation Poll	**39**

3/11/2021
Event : Compost: Building the Soil Sponge - Bend
Instructor: P. Berstler

#	How did the class meet your expectations (with 5 being best)?	How well did the webinar prepare you for making changes to your landscape? (5 is best)	How would you rate the instructor's knowledge of the subject? (5 is best)	On a scale of 1-5 how would you rate your satisfaction with this webinar? (5 is best)	How effective was the instructor in helping you understand how to make your garden more watershed wise? (5 is best)	On a scale of 1 to 3, how would you describe the difficulty of the material covered? (1 is too easy, 2 is just right, and 3 is too hard)	On a scale of 1 to 3, how would you describe the length of the webinar? (1 is too short, 2 is just right, and 3 is too long)	Which subject would you want more time covering during the webinar? You can pick more than one.
1	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
2	5	4	5	5	5	2	1	Landscape Design;Plants;Irrigation
3	5	3	5	4	4	2	2	Landscape Design;Plants
4	5	5	5	5	5	2	2	Landscape Design;Irrigation
5	4	4	4	4	4	2	2	Landscape Design;Plants
6	3	3	5	3	3	2	2	Landscape Design
7	5	4	5	4	5	2	2	Landscape Design;Plants
8	4	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
9	4	3	4	4	4	1	2	Other
10	5	5	5	5	5	2	1	Plants
11	4	4	5	5	4	3	2	Landscape Design;Plants;Irrigation;Other
12	5	5	5	5	5	2	2	Landscape Design;Plants
13	5	4	5	5	4	2	2	Landscape Design;Plants;Irrigation
14	5	4	5	5	5	2	1	Plants
15	3	5	5	3	4	2	2	Landscape Design;Plants;Irrigation
16	5	5	5	5	5	2	2	Landscape Design
17	5	5	5	5	5	1	2	Landscape Design;Plants
18	5	4	5	5	5	2	2	Landscape Design;Plants
19	5	5	5	4	5	2	2	Landscape Design;Plants;Irrigation
20	5	5	5	5	5	2	2	Landscape Design;Plants
21	4	4	4	4	4	2	2	Landscape Design;Plants
22	5	5	5	5	5	2	2	Irrigation
23	4	5	5	5	4	2	2	Landscape Design;Plants;Irrigation
24	4	4	5	4	5	2	2	Plants
25	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
26	5	5	5	5	5	1	1	Landscape Design;Plants;Irrigation
27	5	5	5	5	5	2	2	Other
28	4	4	4	4	4	2	2	Other
29	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
30	5	5	5	5	5	2	2	Plants
31	5	5	5	5	5	2	2	Plants
32	3	3	5	3	3	2	2	Landscape Design;Plants
33	4	4	5	4	5	2	2	Irrigation
34	5	4	5	5	5	2	2	Landscape Design;Plants
35	4	5	5	4	5	2	2	Landscape Design
36	5	4	5	5	5	2	2	Landscape Design;Plants
37	5	5	5	4	5	2	2	Other
38	5	4	5	5	5	2	2	Landscape Design;Plants
39	5	5	5	5	5	2	2	Landscape Design
	4.6	**4.4**	**4.9**	**4.6**	**4.7**	**1.9**	**1.9**	

3/20/2021
Event : Garden Design Workshop - Bend

Attended	First Name	Last Name	City/Town	How would you rate your landscape/irrigation experience?	Are you interested in rebates from the City for high efficiency, water use devices? Please mark all that apply.	How do you rate the importance of conservation and water use efficiency in Bend?	Have you taken any efforts to keep irrigation water or rainwater from flowing off your property?	What information would you find most helpful/interesting on The City's Conservation/Storm Water webpages? Check all that apply.	How did you hear about this event? (check all)
Registered G3 & Zoom & Attended									
Yes	Alice	Hodgdon	Bend	Experienced, but always l	All	Very important	Yes to both	None	Email from Organization
Yes	Angela	Kamm	Bend	Novice	All	Very important	No to both	Bend code (watering hours/days)	Email from Organization
Yes	Annette	Hanson	Bend	Novice	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Beth	Lafleur	Bend	Experienced, but always l	All	Very important	Yes to both	Information on programs/seasonal (	Email from Organization
Yes	Carolyn	Clontz	Bend	Novice	High Efficiency sprinkler n	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Charlene	Stauffer	Bend	Novice	High Efficiency sprinkler n	Very important	No to both	Educational materials (digital guides	Email from Organization
Yes	Chelsey	Trevino	Bozeman	Experienced, but always l	None	Very important	Yes to both	Educational materials (digital guides	Agency website
Yes	Christine	Hart-Hender	Bend	Industry professional	All	Very important	Yes to both	Bend code (watering hours/days)	Email from Organization
Yes	Claire	Hafer	Bend	Industry professional	All	Very important	Yes to both	Information on programs/seasonal (	Email from Organization
Yes	Craig	Lacy	BEND	Experienced, but always l	High Efficiency sprinkler n	Very important	Yes, with efficient irrigatic	Educational materials (digital guides	Agency website
Yes	Darla	Sadler	Bend	Novice	None	Very important	Yes to both	Information on programs/seasonal (	Email from Organization
Yes	Debbie	Crider	Bend	Experienced, but always l	High efficiency toilets 1.2(	Very important	Yes, with efficient irrigatic	Educational materials (digital guides	Email from Organization
Yes	Deena	Kamm	Bend	I get help from a landscap	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Diana	Kalanquin	Bend	Novice	High Efficiency sprinkler n	Very important	Yes, by capturing rainwat	Information on programs/seasonal (	Other
Yes	Diane	Berry	Bend	Novice	All	Very important	Yes, with efficient irrigatic	Information on programs/seasonal (	Other
Yes	Donna	Thompson	Bend	Experienced, but always l	All	Very important	No to both	Information on programs/seasonal (	Other
Yes	Elizabeth	Weide	BEND	I get help from a landscap	High Efficiency sprinkler n	Very important	Yes, with efficient irrigatic	Educational materials (digital guides	Friend/Family/Colleague
Yes	Emily	Berry	Bend	Novice	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Francine	Goitz	Bend	Novice	None	Not an issue	No to both	None	Friend/Family/Colleague
Yes	Gavin	Leslie	Bend	Novice	High Efficiency sprinkler n	Important, but not a prio	Yes, with efficient irrigatic	Information on programs/seasonal (	Email from Organization
Yes	Gwen	McIntosh	Bend	I get help from a landscap	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Holly	Smith	Bend	Novice	All	Very important	Yes to both	Information on programs/seasonal (	Email from Organization
Yes	Jack	Hamann	Bend	Experienced, but always l	All	Very important	Yes to both	Information on programs/seasonal (	Agency website
Yes	Joseph	Hyatt	Bend	Experienced, but always l	All	Very important	Yes to both	Information on programs/seasonal (	Email from Organization
Yes	Julie	O'Neil	Bend	Novice	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Kathi	Yanamura	Bend	Experienced, but always l	All	Very important	Yes, with efficient irrigatic	Educational materials (digital guides	Email from Organization
Yes	Kathryn	Heath	Bend	Novice	All	Very important	No to both	Educational materials (digital guides	Email from Organization, Agency website
Yes	Kristin	Downes	Bend	Novice	All	Very important	No to both	Information on programs/seasonal (	Other
Yes	Leah	Bauer	Bend	Experienced, but always l	All	Important, but not a prio	Yes, by capturing rainwat	Information on programs/seasonal (	Email from Organization
Yes	Leslie	Hamann	Bend	Experienced, but always l	All	Very important	Yes to both	Information on programs/seasonal (	Email from Organization
Yes	Lisa	Zatz	Bend	Novice	High Efficiency sprinkler n	Very important	Yes, with efficient irrigatic	Information on programs/seasonal (	Email from Organization
Yes	Liza	Kamps	Bend	Experienced, but always l	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Meg	Chun	BEND	I get help from a landscap	All	Very important	Yes, with efficient irrigatic	Educational materials (digital guides	Email from Organization
Yes	Nadine	Sims	BEND	Experienced, but always l	All	Very important	Yes to both	Educational materials (digital guides	Email from Organization
Yes	Pam	Alm	Bend	Novice	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Pauline	Wilson	Bend	Novice	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Richard	Brodsky	Bend	Novice	High Efficiency sprinkler n	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Richard	Young	Bend	I get help from a landscap	None	Very important	Yes, with efficient irrigatic	Events (Workshops/River cleanup)	Email from Organization
Yes	Richard	Cedros	Bend	Experienced, but always l	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Robert	Tucker	Bend	Experienced, but always l	High Efficiency sprinkler n	Very important	Yes, with efficient irrigatic	Information on programs/seasonal (	NextDoor
Yes	Ronda	Brison	Bend	Novice	None	Very important	No to both	Information on programs/seasonal (	Friend/Family/Colleague
Yes	Sarah	McLaughlin	Bend	I get help from a landscap	All	Very important	Yes, with efficient irrigatic	Educational materials (digital guides	Email from Organization
Yes	Stephen	Carboy	Bend	Novice	All	Very important	Yes to both	None	Email from Organization
Yes	Susan	Newburn-Mc	Bend	I get help from a landscap	All	Very important	Yes, with efficient irrigatic	Information on programs/seasonal (	Email from Organization
Yes	Suzanne	Gordon	Bend	Experienced, but always l	High Efficiency sprinkler n	Very important	Yes, with efficient irrigatic	Educational materials (digital guides	Email from Organization
Yes	Suzanne	Plank	BEND	Experienced, but always l	None	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Sylvia	Erdmann	Vancouver	Novice	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
Yes	Teresa	De Sitter							
Yes	Travis	Mack	Bend	Novice	High Efficiency sprinkler n	Very important	Yes, with efficient irrigatic	Information on programs/seasonal (	Email from Organization
Yes	Uriel	Mitchell							
Registered G3 / Zoom but Did Not Attend									
No	Andra	Amundson	Bend	Novice	All	Very important	No to both	None	Email from Organization
No	Andrew	Taylor	Bend	Novice	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
No	Beverly	Medlin	Bend	Experienced, but always l	All	Very important	Yes, with efficient irrigatic	Information on programs/seasonal (	Email from Organization
No	Brenda	Milstead	Bend	Novice	All	Very important	Yes, with efficient irrigatic	Bend code (watering hours/days)	Agency website
No	Cally	Whitman	Bend	Novice	All	Very important	Yes, with efficient irrigatic	Information on programs/seasonal (	Agency website
No	Carol	Gamm	Bend	Experienced, but always l	High Efficiency sprinkler n	Very important	Yes, by capturing rainwat	Information on programs/seasonal (	Email from Organization
No	Dan	Denning	Bend	Experienced, but always l	All	Very important	Yes to both	Information on programs/seasonal (	Agency website
No	David	Luhr	Bend	Novice	All	Very important	No to both	Educational materials (digital guides	Email from Organization
No	Deena	McNeil	BEND	Experienced, but always l	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
No	Dennis	Biles	Bend	I get help from a landscap	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
No	Diane	Pietrzak	Bend	Novice	High Efficiency sprinkler n	Very important	No to both	Events (Workshops/River cleanup)	Email from Organization
No	Doug	Voderberg	BEND	Industry professional	All	Very important	Yes to both	Educational materials (digital guides	Other
No	Drew	Roslund	Bend	Experienced, but always l	High Efficiency sprinkler n	Important, but not a prio	Yes, with efficient irrigatic	Information on programs/seasonal (	Email from Organization
No	Eric	Hughson	Bend	I get help from a landscap	None	Very important	No to both	Educational materials (digital guides	Agency website
No	Erin	Peacock	bend	Novice	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
No	James	Teeter	Bend	Experienced, but always l	All	Very important	Yes, with efficient irrigatic	Information on programs/seasonal (	Email from Organization
No	Jeanne	Kelley	Bend	Novice	All	Very important	Yes, by capturing rainwat	Information on programs/seasonal (	Email from Organization
No	Joan	Lundberg	Bend	Novice	All	Very important	Yes, with efficient irrigatic	Educational materials (digital guides	Email from Organization
No	Joan	Wilder	Bend	Experienced, but always l	All	Very important	Yes, with efficient irrigatic	Events (Workshops/River cleanup)	Other
No	jonathan	beil	bend	Novice	All	Very important	No to both	Events (Workshops/River cleanup)	Email from Organization
No	June	Park	Bend	Novice	All	Very important	No to both	None	Email from Organization
No	Karen	Rich	Bend	Experienced, but always l	All	Very important	Yes to both	Information on programs/seasonal (	Friend/Family/Colleague
No	Ken	Allison	Bend	Experienced, but always l	None	Important, but not a prio	Yes, with efficient irrigatic	Educational materials (digital guides	Email from Organization
No	Kevin	Gesme	Bend	Novice	High Efficiency sprinkler n	Very important	No to both	Educational materials (digital guides	Email from Organization
No	Kimberley	Hieatt	Bend	Novice, Experienced, but :	High Efficiency sprinkler n	Very important	No to both	Information on programs/seasonal (	Email from Organization
No	Kip	Kaufman	Bend	Novice	All	Very important	Yes, by capturing rainwat	Information on programs/seasonal (	Email from Organization
No	Leslie	O'Meara	Bend	Experienced, but always l	High efficiency toilets 1.2(	Very important	Yes to both	Educational materials (digital guides	Email from Organization
No	Leslie	Barbour	Bend	Novice	High Efficiency sprinkler n	Very important	Yes, by capturing rainwat	Educational materials (digital guides	Email from Organization
No	Lisa	West	Bend	Novice	Drip conversion kits	Very important	No to both	Information on programs/seasonal (	Email from Organization
No	Lori	Kittredge	Bend	Experienced, but always l	High Efficiency sprinkler n	Very important	Yes, with efficient irrigatic	Educational materials (digital guides	Other
No	Lucas	Freeman	Bend	Experienced, but always l	High Efficiency sprinkler n	Very important	Yes to both	Bend code (watering hours/days)	Agency website
No	Marta	Dziubinska	Portland	Experienced, but always l	Smart Irrigation Controlle	Very important	Yes, with efficient irrigatic	Information on programs/seasonal (	Other
No	Melinda	Campbell	Bend	Novice	High Efficiency sprinkler n	Very important	No to both	Information on programs/seasonal (	Email from Organization
No	Michael	Coe	Bend	Experienced, but always l	High Efficiency sprinkler n	Very important	No to both	Educational materials (digital guides	Email from Organization
No	Michael	Haas	Bend	Novice	All	Important, but not a prio	Yes, by capturing rainwat	None	Other
No	Rebecca	Peterson	Bend	Novice	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
No	Robin	Long	BEND	Novice	Drip conversion kits	Important, but not a prio	Yes, with efficient irrigatic	None	Email from Organization
No	Robin	Lewis	Bend	Novice	High Efficiency sprinkler n	Very important	No to both	Information on programs/seasonal (	Email from Organization
No	Sam	Rossi	Bend	Experienced, but always l	All	Very important	Yes to both	Information on programs/seasonal (	Other

No	sheena	fischer	bend	Experienced, but always l	All	Very important	Yes, with efficient irrigatic	Information on programs/seasonal (	Email from Organization
No	Sue	Marceaux	BEND	I get help from a landscap	High Efficiency sprinkler n	Very important	No to both	Information on programs/seasonal (	Agency website
No	Susan	Oliver	Terrebonne	Novice	None	Very important	Yes to both	Information on programs/seasonal (	Friend/Family/Colleague
No	Tanya	Carlsen	Bend	Industry professional	None	Important, but not a prio	Yes, with efficient irrigatic	Educational materials (digital guides	Email from Organization
No	Traci	Liberatore	Bend	Novice	All	Very important	No to both	Information on programs/seasonal (	Email from Organization
No	Yvonne	Babb	Bend	Experienced, but always l	Smart Irrigation Controlle	Very important	Yes to both	Information on programs/seasonal (	Email from Organization

Summary:	
Total Participants in Webinar	**50**
Registered on G3 Website	**95**
Registered on G3 Website & Zoom	**89**
Instant Join (without Registering)	**1**
Completed an Evaluation Poll	**32**

3/20/2021
Garden Design
Instructor: M. Simon

	How effective was the instructor in helping you understand how to make your garden more watershed wise? (5 is best)	How did the class meet your expectations? (5 is best)	How well did the webinar prepare you for making changes to your landscape? (5 is best)	How would you rate the instructor's knowledge of the subject? (5 is best)	On a scale of 1-5 how would you rate your satisfaction with this webinar? (5 is best)	On a scale of 1 to 3, how would you describe the length of the webinar? (1 is too short, 2 is just right, and 3 is too long)	On a scale of 1 to 3, how would you describe the difficulty of the material covered? (1 is too easy, 2 is just right, and 3 is too hard)	Which subject would you want more time covering during the webinar? You can pick more than one.
1	4	4	4	5	4	2	2	Irrigation
2	5	5	3	5	5	2	3	Other
3	5	5	5	5	5	2	2	Landscape Design;Plants
4	5	5	5	5	5	2	2	Plants
5	5	4	5	5	5	2	3	Landscape Design;Plants
6	4	4	5	4	4	2	2	Irrigation
7	5	5	4	5	5	2	2	Plants
8	5	5	4	5	5	2	2	Plants
9	5	5	3	5	5	1	2	Plants
10	5	5	4	5	5	2	2	Landscape Design
11	5	5	5	5	5	2	2	Landscape Design
12	5	5	5	5	5	2	2	Irrigation
13	4	5	5	5	4	2	2	Plants
14	5	5	5	5	5	2	2	Plants
15	5	4	4	5	5	2	2	Other
16	5	5	5	5	5	2	2	Plants
17	5	5	4	5	5	2	2	Irrigation
18	5	5	5	5	5	2	2	Landscape Design;Plants
19	5	5	5	5	5	2	2	Landscape Design
20	5	4	3	5	4	2	3	Plants
21	1	1	1	3	2	3	1	Plants
22	5	4	5	4	5	2	2	Other
23	5	5	5	5	5	1	3	Landscape Design
24	4	3	4	5	3	1	2	Plants;Irrigation
25	5	5	5	5	5	2	2	Landscape Design
26	5	5	5	5	5	3	3	Plants
27	3	3	3	4	3	3	2	Plants
28	5	5	4	5	5	2	2	Landscape Design;Plants
29	4	4	3	4	4	2	2	Landscape Design
30	5	5	5	5	5	2	2	Landscape Design;Irrigation
31	5	4	4	5	5	2	2	Landscape Design
32	5	4	4	5	4	2	2	Plants
	4.7	**4.5**	**4.3**	**4.8**	**4.6**	**2.0**	**2.1**	

March 25, 2021
Rainwater Capture

Attended	First Name	Last Name	City/Town	How did you hear about this event? (check all)	How would you rate your landscape/irrigation experience?	How do you rate the importance of conservation and water use efficiency in Bend?	Have you taken any efforts to keep irrigation water or rainwater from flowing off your property?	Are you interested in rebates from the City for high efficiency, water use devices? Please mark all that apply.	What information would you find most helpful/interesting on The City's Conservation/Storm Water webpages? Check all that apply.	
Registered G3 & Zoom & Attended										
Yes	Ken	Allison	Bend	Email from Organization	Experienced, but always learning	Important, but not a priority	Yes, with efficient irrigation upgrades	None	Educational materials (digital guides/publications)	
Yes	Pam	Alm	Bend	Email from Organization	Novice	Very important	Yes, with efficient irrigation upgrades	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, Drip conversion kits	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	
Yes	jonathan	beil	bend	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	
Yes	Diane	Berry	Bend	Other	Novice	Very important	Yes, with efficient irrigation upgrades	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	Ronda	Brison	Bend	Friend/Family/Colleague	Novice	Very important	No to both	None	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	
Yes	Richard	Cedros	Bend	Email from Organization	Experienced, but always learning	Very important	No to both	All	None	
Yes	Meg	Chun	Bend	Email from Organization	I get help from a landscape professional	Very important	Yes, with efficient irrigation upgrades	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications)	
Yes	Danj	Cox	Bend	Email from Organization	Experienced, but always learning	Very important	Yes to both	None	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	Maria	DENOUDEN	Bend	Agency website	Novice	Very important	Yes to both	High Efficiency sprinkler nozzles, Drip conversion kits	Information on programs/seasonal offerings, Events (Workshops/River cleanup)	
Yes	Judy	Dugan	Bend	NextDoor	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	Rebecca	Duncan	Bend	Email from Organization	Novice	Very important	Yes to both	None	Information on programs/seasonal offerings	
Yes	Sylvia	Erdmann	Vancouver	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	Claire	Hafer	Bend	Email from Organization	Industry professional	Very important	Yes to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	Deena	Kamm	Bend	Email from Organization	I get help from a landscape professional	Important, but not a priority	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	Liza	Kamps	Bend	Email from Organization	Experienced, but always learning	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	Kip	Kaufman	Bend	Email from Organization	Novice	Very important	Yes, by capturing rainwater on the property	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	Lori	Kittredge	Bend	Friend/Family/Colleague	Experienced, but always learning	Very important	Yes, with efficient irrigation upgrades	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	
Yes	Gavin	Leslie	Bend	Email from Organization	Novice	Important, but not a priority	Yes, with efficient irrigation upgrades	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, Drip conversion kits	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)	Event : Rainwater Capture Workshop - Bend
Yes	Traci	Liberatore	Bend	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	Robin	Long	BEND	Email from Organization	Novice	Important, but not a priority	Yes, with efficient irrigation upgrades	Drip conversion kits	None	
Yes	LORA	MACDONALD	BEND	Email from Organization	Industry professional	Very important	Yes, with efficient irrigation upgrades	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	Travis	Mack	Bend	Email from Organization	Novice	Very important	Yes, with efficient irrigation upgrades	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits, All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	
Yes	kim	mander	Bend	Email from Organization	Novice	Very important	No to both	High efficiency toilets 1.28 gal/flush or less	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)	

Yes	Kathleen	McGill	Bend	Email from Organization	Novice, I get help from a landscape professional	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)
Yes	Gwen	McIntosh	Bend	Email from Organization	I get help from a landscape professional	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days)
Yes	beverly	Medlin	Bend	Email from Organization	Experienced, but always learning	Very important	Yes, with efficient irrigation upgrades	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits, All	Information on programs/seasonal offerings, Educational materials (digital guides/publications)
Yes	Leslie	O"Meara	Bend	Email from Organization	Experienced, but always learning	Very important	Yes, with efficient irrigation upgrades, Yes, by capturing rainwater on the property	High efficiency toilets 1.28 gal/flush or less	Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
Yes	Susan	Oliver	Terrebonne	Friend/Family/Colleague	Novice	Very important	Yes to both	None	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)
Yes	Lisa	Peterson	Bend	Email from Organization	Novice	Very important	Yes, with efficient irrigation upgrades	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)
Yes	Warren	Preston	Bend	NextDoor	Experienced, but always learning	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
Yes	Javier	Ramos	West Covina	Email from Organization	Novice	Very important	Yes, with efficient irrigation upgrades	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits, All	Educational materials (digital guides/publications)
Yes	Carolynn	Romaine	Bend	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days)
Yes	Drew	Roslund	Bend	Email from Organization	Experienced, but always learning	Important, but not a priority	Yes, with efficient irrigation upgrades	High Efficiency sprinkler nozzles, Smart Irrigation Controllers	Information on programs/seasonal offerings, Educational materials (digital guides/publications)
Yes	Sam	Rossi	Bend	Other	Experienced, but always learning	Very important	Yes to both	All	Information on programs/seasonal offerings
Yes	Leslie	Scheppegrell	Bend	NextDoor	I get help from a landscape professional	Very important	Yes, with efficient irrigation upgrades	All	Information on programs/seasonal offerings, Bend code (watering hours/days), Events (Workshops/River cleanup)
Yes	Nadine	Sims	BEND	Email from Organization	Experienced, but always learning	Very important	Yes to both	All	Educational materials (digital guides/publications)
Yes	Angie	Snell	Bend	Email from Organization	Industry professional	Very important	Yes, with efficient irrigation upgrades	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less	Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
Yes	Nancy	Sorlie	Bend	Email from Organization	Experienced, but always learning	Very important	Yes, with efficient irrigation upgrades	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications)
Yes	Charlene	Stauffer	Bend	Email from Organization	Novice	Very important	No to both	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, Drip conversion kits	Educational materials (digital guides/publications)
Yes	Lori	Tella	Bend	Email from Organization	Experienced, but always learning	Very important	Yes, by capturing rainwater on the property	None	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
Yes	Kathi	Yanamura	Bend	Email from Organization	Experienced, but always learning	Very important	Yes, with efficient irrigation upgrades	All	Educational materials (digital guides/publications)
Yes	Lisa	Zatz	Bend	Email from Organization	Novice	Very important	Yes, with efficient irrigation upgrades	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less	Information on programs/seasonal offerings, Educational materials (digital guides/publications)

Registered G3 / Zoom but Did Not Attend

No	Alice	Hodgdon	Bend	Email from Organization	Experienced, but always learning	Very important	Yes to both	All	None
No	Andrew	Taylor	Bend	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Angela	Kamm	Bend	Email from Organization	Novice	Very important	No to both	All	Bend code (watering hours/days)
No	Anne	Goldner	Bend	Email from Organization	Novice, I get help from a landscape professional	Very important	Yes to both	All	Information on programs/seasonal offerings, Bend code (watering hours/days)
No	Annette	Hanson	Bend	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Beverly	Michaelis	Bend	Email from Organization	Experienced, but always learning, I get help from a landscape professional	Very important	Yes, with efficient irrigation upgrades	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, Drip conversion kits	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)
No	Caleb	Grissom	Portland OR	Agency website	Experienced, but always learning	Very important	Yes to both	All	Information on programs/seasonal offerings
No	Cally	Whitman	Bend	Agency website	Novice	Very important	Yes, with efficient irrigation upgrades	All	Educational materials (digital guides/publications)
No	Carol	Gamm	Bend	Email from Organization	Experienced, but always learning	Very important	Yes, by capturing rainwater on the property	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Christine	Hart-Henderson	Bend	Email from Organization	Industry professional	Very important	Yes to both	All	Bend code (watering hours/days)
No	Cricket	Campbell	Bend, OR	Email from Organization	Novice	Very important	No to both	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)

No	Dan	Denning	Bend	Agency website	Experienced, but always learning	Very important	Yes to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Dani	Webster	Bend	Email from Organization	Novice	Very important, Important, but not a priority	No to both	High Efficiency sprinkler nozzles	Information on programs/seasonal offerings
No	David	Luhr	Bend	Other	I get help from a landscape professional	Very important	No to both	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits, All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Debbie	Crider	Bend	Email from Organization	Experienced, but always learning	Very important	Yes, with efficient irrigation upgrades	High efficiency toilets 1.28 gal/flush or less	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Deena	McNeil	BEND	Email from Organization	Experienced, but always learning	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications)
No	Dennis	Biles	Bend	Email from Organization	I get help from a landscape professional	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Doug	Voderberg	BEND	Other	Industry professional	Very important	Yes to both	All	Information on programs/seasonal offerings
No	Erin	Peacock	bend	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)
No	Fred	Betz	Bend	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Events (Workshops/River cleanup)
No	James	Teeter	Bend	Email from Organization	Experienced, but always learning	Very important	Yes, with efficient irrigation upgrades	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Jamie	McMillin	Bend	Email from Organization	Novice	Very important	No to both	None	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Jenna	Friesen	Bend	Email from Organization	Experienced, but always learning	Very important	Yes, with efficient irrigation upgrades	All	None
No	Joseph	Hyatt	Bend	Email from Organization	Experienced, but always learning	Very important	Yes to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)
No	Julie	O'Neil	Bend	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)
No	June	Park	Bend	Email from Organization	Novice	Very important	No to both	All	None
No	Kathryn	Heath	Bend	Email from Organization, Agency website	Novice	Very important	No to both	None	Educational materials (digital guides/publications)
No	Kathy	Farrell	Bend	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)
No	Kelli	Cromsigt	Bend	Email from Organization	Experienced, but always learning	Very important	No to both	All	Educational materials (digital guides/publications), Events (Workshops/River cleanup)
No	Lowell	Von Ruden	Bend	Email from Organization	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Lucas	Freeman	Bend	Agency website	Experienced, but always learning	Very important	Yes to both	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, Drip conversion kits	Information on programs/seasonal offerings, Educational materials (digital guides/publications)
No	Mariaelena	Cleary	Riverside	Agency website	Novice	Very important	No to both	All	Information on programs/seasonal offerings
No	Mark	Gunderson	Tigard	Agency website	Industry professional	Very important	Yes, with efficient irrigation upgrades	None	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Maureen	Kadleck	Bend	Email from Organization	Novice	Very important	No to both	Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Michael	Marzano	Berthoud CO	Other	Industry professional	Very important	Yes to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications)
No	Peggy	Ziegler	Bend	Email from Organization	Experienced, but always learning	Very important	No to both	Drip conversion kits	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)
No	Robin	Lewis	Bend	Email from Organization	Novice	Very important	No to both	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, Drip conversion kits	Information on programs/seasonal offerings, Educational materials (digital guides/publications)
No	Ryan	LaPoma	BEND	Email from Organization	Experienced, but always learning	Very important	Yes, with efficient irrigation upgrades	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications)
No	SARAH MARGARET	MASON	Bend	Email from Organization	I get help from a landscape professional	Very important	No to both	High Efficiency sprinkler nozzles, High efficiency toilets 1.28 gal/flush or less, All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Events (Workshops/River cleanup)
No	Stefan	Dangona	Bend	Email from Organization	Novice	Very important	Yes, with efficient irrigation upgrades	None	Educational materials (digital guides/publications)
No	Stephen	Carboy	Bend	NextDoor	Novice	Very important	No to both	All	Information on programs/seasonal offerings, Educational materials (digital guides/publications)

No	Suzanne	Gordon	Bend	Email from Organization	Experienced, but always learning	Very important	No to both	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, Drip conversion kits	Educational materials (digital guides/publications)
No	Tanya	Carlsen	Bend	Email from Organization	Industry professional	Important, but not a priority	Yes, with efficient irrigation upgrades	None	Educational materials (digital guides/publications)
No	Teresa	De Sitter	Bend	Friend/Family/Colleague	Novice	Important, but not a priority	No to both	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits, All	Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Tomoko	Ferguson	Bend	Email from Organization	Experienced, but always learning	Very important	No to both	High Efficiency sprinkler nozzles, Smart Irrigation Controllers, High efficiency toilets 1.28 gal/flush or less, Drip conversion kits, All	Information on programs/seasonal offerings, Educational materials (digital guides/publications), Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Uriel	Mitchell	Bend	Email from Organization	Industry professional	Very important	Yes, with efficient irrigation upgrades	All	Information on programs/seasonal offerings, Bend code (watering hours/days), Events (Workshops/River cleanup)
No	Yvonne	Babb	Bend	Email from Organization	Industry professional	Very important	Yes to both	All	None

Summary:	
Total Participants in Webinar	**42**
Registered on G3 Website	**90**
Registered on G3 Website & Zoom	**81**
Completed an Evaluation Poll	**31**

3/25/2021
Rainwater Capture - Bend, OR
Instructor: P. Berstler

Poll Details

#	How did the class meet your expectations (with 5 being best)?	How well did the webinar prepare you for making changes to your landscape? (5 is best)	How would you rate the instructor's knowledge of the subject? (5 is best)	On a scale of 1-5 how would you rate your satisfaction with this webinar? (5 is best)	How effective was the instructor in helping you understand how to make your garden more watershed wise? (5 is best)	On a scale of 1 to 3, how would you describe the difficulty of the material covered? (1 is too easy, 2 is just right, and 3 is too hard)	On a scale of 1 to 3, how would you describe the length of the webinar? (1 is too short, 2 is just right, and 3 is too long)	Which subject would you want more time covering during the webinar? You can pick more than one.
1	5	5	5	5	5	2	2	Landscape Design;Plants
2	5	5	5	5	5	3	2	Landscape Design
3	4	3	4	4	4	2	2	Other
4	5	5	5	5	5	2	2	Irrigation
5	4	4	5	5	4	2	3	Landscape Design
6	5	5	5	5	5	2	1	Landscape Design;Plants
7	4	4	5	5	5	2	2	Landscape Design
8	3	4	5	4	5	2	2	Landscape Design;Irrigation
9	4	4	5	4	5	2	2	Plants;Irrigation
10	5	5	5	5	5	2	2	Landscape Design
11	4	4	5	4	4	2	2	Landscape Design
12	4	4	5	5	4	2	1	Other
13	4	4	5	5	4	2	2	Plants
14	5	4	5	5	5	2	2	Landscape Design;Plants;Irrigation
15	4	3	5	4	4	2	2	Landscape Design
16	5	3	5	5	5	2	2	Landscape Design;Plants
17	5	5	5	5	5	2	2	Landscape Design;Plants
18	5	5	5	5	5	2	2	Landscape Design;Plants
19	4	3	4	4	4	1	1	Other
20	5	5	5	5	5	2	2	Plants
21	3	3	5	3	5	3	2	Landscape Design;Plants
22	4	4	5	5	5	2	2	Plants
23	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
24	5	4	5	4	5	2	1	Landscape Design;Plants
25	4	3	5	4	5	2	1	Other
26	4	3	5	4	4	1	1	Landscape Design;Plants
27	4	4	5	4	5	2	2	Plants
28	5	5	5	5	5	2	2	Landscape Design;Irrigation
29	3	2	3	3	3	2	2	Other
30	5	5	5	5	5	2	2	Landscape Design;Plants;Irrigation
31	3	3	5	3	4	2	2	Plants;Irrigation
	4.3	**4.0**	**4.9**	**4.5**	**4.6**	**2.0**	**1.8**	

WaterWise Landscape Field Day

Come join us for a fun filled day at Hollinshead Park Barn

Hollinshead Park Barn
1235 NE Jones Rd.
Bend

Sunday June 27th 2021

10am to 1pm

Transitioning to a WaterWise landscape is an easy, enjoyable way to protect one of our most valuable resources, water. WaterWise gardens are far from boring, they are highly functional, rich in color and texture, and provide important habitat for native pollinators.

Schedule of Events

Panel Discussion
Local landscape designers and the regional extension horticulturist conduct an open conversation focused on aspects of a WaterWise Landscape, including water use, sustainability, and how the urban landscape of the future will need to account for the judicious use of resources.

Demonstration and Display Booth Participants
Visit our display booths where the latest information on plants, plant choices, native pollinators, resource conservation, local guidelines, and irrigation technology will help you make your transition to a WaterWise Landscape.

- OSU Master Gardeners
- City of Bend WaterWise Program
- City of Bend Clean Water Works Program
- Hunter Irrigation Industries
- Oregon Bee Atlas
- Hollinshead Demonstration Garden Tours

Native plant door prizes for all attendees. Separate drawing for select prizes.

The majority of this event will be held outdoors and adhering to the most recent COVID guidelines. Admittance to indoor sessions will be limited in order to maintain social distancing standards. Masks are required for all indoor sessions.

This event has limited space. Request attendance by emailing us at **conservation@bendoregon.gov**.
A confirmation email will be returned.

A collaborative effort brought to you by the City of Bend WaterWise Program, OSU Extension, and the Central Oregon Master Gardeners Association.

OREGON STATE UNIVERSITY

CITY OF BEND

Accommodation Information for People with Disabilities. To obtain this information in an alternate format such as Braille, large print, electronic formats, etc. please contact Utility Staff at: Utilities@bendoregon.gov, 541-317-3000 ext 2 (Relay Users Dial 7-1-1), or fax: 541-317-3046

Appendices

APPENDIX D. ILLICIT DISCHARGE DETECTION AND ELIMINATION

D.1. Educational Mailing Materials

D.2. Illicit Discharge Inspection Form

D.3. Waterwise Tracking Database and Example Outreach

Appendices

APPENDIX D. ILLICIT DISCHARGE DETECTION AND ELIMINATION

D.1. Educational Mailing Materials

April 5, 2021

UTILITY DEPARTMENT

Att: Business Owner

62975 Boyd Acres Rd.
Bend, Or 97701
541-317-3000 opt. 2
Relay Users Dial 7-1-1
541-317-3046 fax
bendoregon.gov

MAYOR
Sally Russell

MAYOR PRO TEM
Gena Goodman-Campbell

CITY COUNCILORS
Anthony Broadman
Melanie Kebler
Megan Perkins
Rita Schenkelberg
Barb Campbell

CITY MANAGER
Eric King

SUBJECT: Landscape Maintenance for Healthy Waters and Happy Customers

Dear Business Owner,

The City of Bend would like to take this opportunity to inform you of a few ongoing problems you may not be aware of that could impact your business and local water quality.

- Yard debris such as grass, leaves, tree needles, and soil can enter storm drain facilities and cause blockages and flooding.
- Landscape chemical including pesticides, fertilizers, and oils and fuels from equipment, can contribute to water pollution. Our Deschutes River is nitrogen-limited meaning the addition of nitrogen can cause excessive plant growth, blooms, and other related water quality impacts.
- Soil that enters waterways can clog fish gills and damage stream habitat. Sediment and turbidity is listed as a pollutant of concern in our Deschutes River by state and federal officials.

It is a violation of City, state, and federal regulations to dump, or allow to be dumped, any waste onto a street, parking lot, sidewalk or storm drain. The City would like to team with you to help solve this problem. This letter is being sent for educational purposes only to all businesses that may provide landscaping services. We know that as landscape professionals, you take great care in our natural areas.

We wanted to take this opportunity to provide a short educational fact sheet to assist with addressing these problems. For the good of your business, your customers, and the our community's water quality, we ask that you partner with us in taking action and getting the word out to follow the best management practices (BMPs) outlined in the enclosed fact sheet. We hope that you find this fact sheet helpful. And we appreciate your efforts.

If you have any questions regarding the attached educational material or would like additional copies please do not hesitate to call David Buchanan, Stormwater Program Analyst at 541-317-3000 ext 2. For more information on local regulations and additional guidance, please visit our website at www.bendoregon.gov/stormwater.

Thank you for your continued help and support in keeping our water clean.

Best regards,

David Buchanan
SR. Stormwater Program Analyst
City of Bend, Public Works Utilities Division
Enc: “Landscape Maintenance for Healthy Waters and Happy Customers Fact Sheet”

FOR LANDSCAPERS

LANDSCAPE MAINTENANCE

FOR HEALTHY WATERS AND HAPPY CUSTOMERS

Landscape maintenance benefits your customers and their landscapes, and also has a big impact on the local watershed.

WHAT'S HARMFUL TO OUR WATERWAYS?

YARD DEBRIS
Yard debris such as grass, leaves, tree needles, and soil can enter storm drain facilities and cause blockages and flooding.

CHEMICALS
Any landscape chemical including pesticides, fertilizers, and oils and fuels from equipment, can contribute to water pollution.

SOIL
Soil that enters waterways can clog fish gills and damage stream habitat.

NEVER LET THEM ENTER STORM DRAINS!

Here's what to avoid:

- Never stockpile landscaping materials (e.g. dirt, bark dust, sand and gravels) in the roadway or on pervious pavement.
- Do not apply pesticides or fertilizers under windy conditions or when rain is predicted within the next 48 hours.
- Don't blow, dump or wash yard debris into the roadway.
- Don't let landscape water runoff into the roadway.
- If yard debris burning is allowed in your area, please don't burn the material near the water's edge.

oregon association of CLEAN WATER agencies

oracwa.org

BEST MANAGEMENT PRACTICES

To help you better serve your customers, here are some simple steps to protect human health, our streams, rivers, and drinking water supplies.

LANDSCAPE MAINTENANCE

Plant With Purpose

- Plant slopes densely to prevent erosion.
- Build the soil with compost and mulch to produce healthy plants.
- Mow lawns high, often, and with sharp blades. Consider using a mulching lawn mower to improve turf health.
- Inspect and clean the landscaped stormwater treatment facilities (e.g., rain gardens, bio-retention, swales) in accordance with their operation and maintenance plan.
- Compost yard debris.
- Use native plants where appropriate.
- Cover or place perimeter sediment controls around landscaping material piles per local requirement timelines to prevent runoff to the stormwater system.

CONSIDER BECOMING AN ECOBIZ CERTIFIED LANDSCAPER! SEE WWW.ECOBIZ.ORG

PESTICIDE & FERTILIZER USE

Minimize Chemical Use

- Pull weeds instead of spraying.
- Use appropriate mechanical and biological controls.
- Purchase only the amount of pesticides and fertilizer that you need for your site.
- Apply spot treatments instead of broad application.
- When needed, use slow-release fertilizers to prevent wash off; consider using organic products.
- Sweep up product that lands on impervious surfaces.

Read Carefully

- Apply pesticides and fertilizers according to the manufacturer's recommendations and specific soil needs.
- Follow label recommendations to dispose of unused chemicals–**it's the law.**

Store Thoughtfully

- Store all chemicals under cover to protect from wind and rain.

WATERFRONT LANDSCAPING

Protect Our Waterways

- Use a buffer strip of native plants between the waterway and the yard to help filter pollutants.
- Plant trees and shrubs near water's edge to provide shade and help keep the water cool.

UTILITY DEPARTMENT

Only rain in the storm drain. If you notice anything else in the drain, please call 541-317-3000 ext. 2. For more information visit our website at bendoregon.gov/stormwater.

CLEAN WATER WORKS
We work for clean water

oracwa.org

oregon association of CLEAN WATER agencies

Appendices

APPENDIX D. ILLICIT DISCHARGE DETECTION AND ELIMINATION

D.2. Illicit Discharge Database

Illicit Discharge Inspection Form

Date Reported	Reported By	Type	Description	Location	Date/Time Noticed	Reported To	Followed up By	Date followed up	Status	Actions Taken/ Comments	Verified ID Event (Y/N)	MS4 / WPCF	Educ. Provided	Educ. Info. Provided	Enforcement Taken	Date Followed up with Reporter	lat	long
7/6/2020	City of Bend	RV Waste	Looked like someone dumped an RV waste tank onto the ground near a catch basin.	Northwesr Crossing.	7/6/2020	CDD	Collections/ David B.	7/6/2020 3:00 pm	Closed	Based on the material, this spill was likely that someone empting an RV tank onto the street. City wastewater crews cleaned the pavement, catch basin and sediment manhole with a vactor truck. Did not look like any waste reached the drywell.	Yes	WPCF	NA	Yes	IDDE Door Hangers	7/6/2020 3:30 pm	44.058732	-121.362788
7/6/2020	Public	Septic	People behind her had a septic tank removed. It was taken out of the ground, punctured and left to drain onto the ground.	2473 NW Marken St #435, Bend, OR	7/6/2020	Front Desk	David B.	7/6/2020 3:00 pm	Closed	City staff notified Deschutes County to check on if permits have been pulled. The customer later sent a photo of the tank and it looked to small for a septic tank. City of Bend Staff then called and spoke with the contractor, who indicated the tank was part of the water system and was not a septic tank. The martial; drained onto the ground was potable water.	No	NA	NA	NA	NA	7/6/2020 3:00 pm	44.075065	-121.355099
7/6/2020	Public	General Question	The caller was requesting information on waste discharge from mobile hand washing stations.	NA	NA	NA	NA	NA	Closed	The caller was requesting information on waste discharge from mobile hand washing stations. City staff informed the caller that the discharge from a hand wash collection tank should not be allowed into the storm drain system. City staff requested the waste be dumped into the sanitary sewer system, via a RV dump station, private sewer cleanout or possibly a car wash facility with permissions from owner.	NA	NA	Yes	Provided a link to Bend Code Title 16	NA	NA	NA	NA
7/16/2020	City of Bend	Pressure Washing	Last Sunday morning an off duty City staff member noticed a pressure washing businesses was working at a brewpub along Galveston. The operator turned the sidewalk into a river, which overflowed into the downstream storm drain inlet in Galveston, where the alley ties into Galveston.	1135 NW Galveston Ave	6/12/2020 800:00 AM	Wendy E.	David B.	6/17/20 9:00	Closed	City staff reached out to the Owner, providing them with some educational materials on our IDDE program. During a follow-up phone conversation, the Owner noted he was not onsite at the time, but said rinse water would typically drain off into a paver patio area. The plan going forward is to block off the onsite catch basin and pump into a trailer/tank for offsite disposal.	Yes	MS4	Yes	IDDE Manual, Pressure Washing Fact Sheet	Verbal Warning	6/17/20 11:24	44.056314	-121.328559
8/12/2020	Public	Leaking Oil Container	Grease leaking into gasoline alley. Oil spill cleanup , the oil spill is leaking into the alley. Between Oregon Ave and Minnesota behind Astro.	939 NW Bond St	8/12/20 8:00	Adam M.	David B.	8/13/2020 10:00	Closed	City staff inspected the site and found the grate on the waste oil bin is plugged and the container looked to be full and in need of service. City staff applied granular absorbent and cleaned up the spill. The spilled material was contained within the pavement and did not reach the downstream catch basin. City Staff called and spoke with SeQuential today (8/14/2020 3pm), they said the restaurant's owner sign a contract and are responsible for clean up any spilled material. They will come out and clean around the barrels but charge a fee for that service. I asked for the contact info on who I should call if we have an issue with a specific bin. They provided me with the following persons contact information. Patrick Sluys, Account Servicer Rep Patrick.Sluys@chooseSQ,com	Yes	WPCF	NA	NA	NOV	8/12/2020 10:00	44.05904	-121.313211
8/13/2020	Public	Landscaping Material	A neighbor has been storing a large pile of top soil in front their house on NE Quiet Canyon Dr (in the roadway) for an extended peroid of time.	2943 NE Quiet Canyon Dr	Ongoing	David B.	David B.	8/14/2020 9:00	Closed	City staff stopped and spoke with the resident, requesting the material be moved. The resident explained they don't have any place to store the soil since the driveway is getting replaced today. She explained that the material will be used for a new planter bed along the new driveway. The resident said they could have the material removed by the end of next week. City staff will stop by next Friday to verify the soil has been moved out of the roadway	Yes	WPCF	Yes	IDDE Door Hanger	Verbal Warning	8/14/2020 14:00	44.07885	-121.284149
8/18/2020	Public	Automotive Oil Leak/spill	Open container of oil was left on the sidewalk.	19978 Badger Rd	8/18/20 19:00	David B.	David B.	8/19/2020	Closed	City of Bend staff stopped by the site and left an IDDE doorhanger.	Yes	WPCF	Yes	IDDE Door hanger	Verbal Warning	8/19/2020 0:00	44.024412	-121.324671
8/26/2020	City of Bend	Construction	Staining on pavment and cloudy water in catch bains. Looked to be some kind of construction realated material either paint or possibly tile.	2110 NE Holliday Ave.	8/26/20 11:00	David B.	David B.	NA	Closed	City staff called and spoke with the property management company, they were unaware of any construction at this location. The site is currently fully occupied and they are not doing any cleaning or remodeling at this time. City staff went back out to the site on 8/27/2020 and left IDDE door hangers on several units. Stormwater maintenance staff where notified and they cleaned the basins. The private onsite catch basin/drywell looked to full sediment and is in need of maintenance.	Yes	WPCF	Yes	SRV Waste Flyer	Verbal Warning	NA	44.072093	-121.272588
8/26/2020	Public	RV Waste	RV Campers are empting graywater and black water tanks onto the street and leaving other trash on the side of the road.	Hunnel Rd	8/26/20 14:00	Adam M.	David B.	8/27/2020 10:00	Closed	City staff inspected the area and found several peepole that aprear to be living in RVs parked along the street. There are multiple RVs, cars and some tent campers in the ROW. City staff noticed some discoloring in the catch basin, but did not see any TP or other signs of illicit dumping but given the population it seem very likly that some grey water and black water has been dumped in the area. City staff provided RV Waste disposal fact sheets on the windshields of the vehicles.	Yes	WPCF	Yes	RV Waste Fact Sheet	Verbal Warning	8/27/2020 10:30	44.110448	-121.298738

Date Reported	Reported By	Type	Description	Location	Date/Time Noticed	Reported To	Followed up By	Date followed up	Status	Actions Taken/ Comments	Verified ID Event (Y/N)	MS4 / WPCF	Educ. Provided	Educ. Info. Provided	Enforcement Taken	Date Followed up with Reporter	lat	long
8/31/2020	Public	Chemical Agent	Complainant claims that a granite fabrication business has been improperly dumping granite byproducts on-site, possibly into a drainage system without containment in place. This activity happens daily. No documentation provided. Complainant reported the illicit discharge to DEQ.	1320 SE Armor Rd.	Daily for the last 12 years	Code Enforcement	Sam R.	9/1/2020 16:00	Closed	City staff inspected the area and found the pavement and private catch basin in front of the building to be stained with a white substance that had come from the rear work yard of the business. The catch basin was full of landscape debris; the white substance was not observed in the catch basin. Staff provided education materials to the general manager (Sam Son) and discussed next enforcement actions should the activity not stop, or be contained and properly disposed of. The manager said that dust from cutting granite deposits on the floor and is washed daily around 2:30 pm. Their plan moving forward is to contain everything in the work yard. Staff encouraged dry sweeping and proper dispossal of material. Will inform DEQ of actions taken thus far.	No	WPCF	Yes	Illicit Discharge Manual	Verbal Warning	9/2/2020 10:00	44.046776	-121.28696
9/3/2020	Public	Automotive Oil Leak/spill	A business is leaking oil/gas onto the road and leaking into the storm drain.	3178 NE MANCHESTER AVE	Ongoing	Front Desk	David B.	9/8/2020	Closed	City staff inspected the area and found two fresh wet stains possibly antifreeze or oil in the street. Staff left a flyer on the door and will try and contact the owner.	Yes	WPCF	Yes	IDDE Door Hanger	Verbal Warning		44.061925	-121.255033
9/11/2020	Public	Pesticide	Neighbor has been spraying roundup on public property and our property around children	NE QUITE CANYON DR	Ongoing	Front Desk	Mike, Julie & David	9/14.2020	Closed	City staff called and left a message on 9/15/2020.	No	WPCF	Yes	Na	NA	No Contact Info.	44.080209	-121.284784
9/11/2020	Public	Dust/Noise	The landscape company behind his house is making allot of dust and noise.	63160 Nela Anderson Rd	Ongoing	David B.	David B.	9/14.2020	Closed	City staff spoke with the owner regarding the dust issue. They have been trying to cut back on the use of water but do have irrigation water rights that they use to control the dust. They stopped working on Sunday to help reduce noise and provide a break. The owner is going to talk with his loader staff and increase the use of water to help mitigate the dust. They stopped working on Sunday to help reduce noise and provide a break. Owner's Contact: Tim, Cell 541-280-5574.	No	WPCF	Yes	Verbal	NA	9/14.2020	44.093083	-121.300186
10/5/2020	Public	Grease Spill	Caller reported seeing a neighbor pour liquid into street.	20916 LUPINE AVE	10/6/20 6:15	Adam M.	David B.	10/6/2020 13:30	Closed	City staff inspected the site and found a 3ft brownish oil stain on the ground behind a portable trailer mounted propone grill. City staff knocked on the door but nobody answered, staff left a business card and an IDDE door hanger.	Yes	WPCF	Yes	IDDE Door Hanger	IDDE Door Hangers	10/6/2020 16:20	44.088607	-121.27783
10/19/2020	City of Bend	RV Fire	Local news ran a story an RV fire along Hunnel Rd.	Hunnel Rd	10/19/20 10:00	David B.	David B.	10/19/2020 10:00	Closed	City staff collected a stormwater sample from the catch basin prior to operations staff cleaning the basin with a vactor.	Yes	WPCF	NA	Na	NA	10/212020 9:00:00 AM		
10/20/2020	City of Bend	Pool/Spa	City water crews called in a hose discharging clear water into the street.	2802 NE Ocker	10/20/2020 3:20PI	David B.	David B.	10/19/2020 10:00	Closed	City staff inspected the site and left and left an IDDE door hanger and also contacted the owner by phone. The owner admitted a property management company drained a spa yesterday. City staff requested they de-chlorinate the water prior to discharging.	Yes	WPCF	Yes	IDDE Door Hanger	Verbal Warning	10/212020 10:00:00 AM	44.077324	-121.270394
10/29/2020	Public	Equipment Leaking	Leaking equipment parked over storm drain.	20784 CARMEN LOOP	10/29/20 13:40	Sam Rosi/ Jason	David B.	Na	Closed	City staff inspected the area and found a sewer manhole lid covered with oil. The lid was located in a private parking lot, City staff applied absorbent pads on the spill. Staff use a sludge judge in the adjacent catch basin and no oil was observed in the storm drain. Collections crews where also notified to make sure their are no sewage back-ups issues or blockages in the line.	Yes	Private WPCF	No	No	Transferred to Collections	10/29/20 13:40	44.029862	-121.291372
10/30/2020	Public	Pool/Spa	Report of Homeowner draining hot tub directly into the river.	1448 NW 1ST ST	10/29/20 14:30	Adam M.	David B.	10/29/2020 14:30	Closed	City Crews could not gain accesses to the back yard to verify if they were still discharging spa water into the river. City staff left and IDDE door hanger, business card and a copy of the DEQ Pool/Spa Fact Sheet.	Yes	MS4	Yes	IDDE Door Hanger / DEQ Pool Spa Fact Sheet	Verbal Warning	10/29/2020 14:40	44.062907	-121.31455
11/2/2020	Public	Septic	Caller reported smelling human waste in the catch basin.	1183 NW Summit Dr	11/2/20 7:30	David B.	David B.	11/2/20 10:00	Closed	City staff inspected the catch basins in the area and found no signs of any sewage spills or illegal dumping. City staff called and spoke with the caller, who said they smelled sewage and noticed standing water in the basin. City staff noticed that there are several sewer manholes near the catch basins along Summit dr. Its likely the odor was coming from those manholes.	No	WPCF	Na	Na	NA	11/2/2020 10:00	44.072872	-121.335782
11/17/2020	City of Bend	Landscaping Material	High Desert Mulch is really tracking mud onto second street again, every time it rains the really do make a mess	303 SE 2nd St	11/17/2020 11:20a	David B.	David B.	11/18/20 0:00	Closed	City staff inspected the site and found some minor tracking in the onsite parking area and roadway. I'm assuming some of the material was cleaned up by City sweepers?	Yes	WPCF	Yes	Bend Code Title 16.	Verbal Warning	11/20/2020 12:51	44.04647	-121.30411

Date Reported	Reported By	Type	Description	Location	Date/Time Noticed	Reported To	Followed up By	Date followed up	Status	Actions Taken/ Comments	Verified ID Event (Y/N)	MS4 / WPCF	Educ. Provided	Educ. Info. Provided	Enforcement Taken	Date Followed up with Reporter	lat	long
11/18/2020	Public	Construction Material (Grout Waste Water)	Caller reported seeing a sub contractor for Stonebridge Homes dump waste into a catch basin in front of his house.	60861 SW Headwaters Lp	11/18/20 15:30	Jennifer Wrig	Sam R.	11/18/2020 16:00	Closed	City staff inspected the catch basin and found white liquid in witches hat. Sed manhole did not appear to receive any of the liquid. Followed up with the complainant on-site. Called Stonebridge Homes to provide education regarding unacceptable practice; apparent liquid was waste water from grout activities; sub contractor will be notified.	Yes	WPCF	Yes	NA	Verbal Warning	11/18/2020 16:30	44.011399	-121.354636
1/4/2021	Public	Automotive Oil Leak/spill	Resident n the area of 15th and Rivera was draining/flushing vehicle fluid onto the ground/ street.	15th and Rivera	1/4/21 11:45	Sam Rosi	David B.	1/4/2021 13:30	Closed	City staff inspected the area on 1/4/2021 pulling catch basin grates, looking for signs of oil or other vehicle fluids in the stormwater system. Staff did not find any material in the basins or staining on the ground. Staff contacted to the person who made the complaint to verify the location. No specific address was available only the general cross streets. Staff retuned on 1/5/2021 and placed several door hangers on the adjoining properties and spoke with on tenant who lived near that intersection.	No	WPCF	Yes	IDDE Door Hangers	NA	1/5/21 9:45	44.047015	-121.283753
1/6/2021	Public	SSO	Grease trap in parking lot backed up and flowed sewage into the street and City stormwater system.	1609 NE 3RD ST	1/6/21 9:00	Orrin Lybol	Paul B./Tyler P.	1/6/21 9:30	Closed	See SSO report. IPP to respond to this event given this is related to a grease trap/ waste hauler. City IPP Staff followed up with the business. They had some pretty significant issues with their grease interceptor that caused the spill. The business immediately got their service provider out to pump the grease interceptor and get the unit flowing again, and after that, they contracted with another service provider to come in and make necessary repairs to the interceptor to bring it back into compliance. The business was issued an NOV, and was on a strict compliance schedule to get the work completed. I verified all work was done, and the requirements of the compliance schedule were met, and all has been good since. I have not performed another interceptor inspection since, but I should, just to ensure all is still well and there are no potential issues amassing for a future SSO event.	Yes	WPCF	Yes	IPP/FOG	NOV	No Contact Info.	44.066062	-121.303322
1/13/2021	Public	Grease Spill	Why doesn't the city prevent grease storage in the alley businesses switching providers is an obvious solution to their problem they don't want to store waste oil in their lease space when the city provides them space for free	Gasoline Alley	1/13/21 13:00	David B.	David B.	1/13/2020 13:00	Closed	Staff inspected the waste oil container and found no stormwater violations at this time. Staff understand the concerns with oil containers being placed in the alley but unfortunately that's not something we can enforce at this time. Stormwater staff forwarded the concerns the Business Advocate who works closely with the Downtown Business Association.	No	WPCF	Yes	NA	NA	1/14/2021 0:00	44.05849	-121.31382
2/8/2020	Public	Automotive Oil Leak/spill	Truck parked over catch basin and drained oil into the facility.	E Paiute	2/8/21 13:00	Front Desk	David B.	2/8/2020 14:30	Closed	Stormwater staff inspected the area and found a Newport Landscaping truck parked over the catch basin with the transmission pan removed. The pan was sitting on the catch basin grate and red oil was observed on the grate and in the basin. City staff talked with the business owner and requested they remove the truck and pump out the catch basins immediately. Staff also informed the owner that if they don't clean it up, the City would perform this cleanup and bill them for the service. At this point the material is contained to the catch basin and did not appear to reach the drywell. City crew's responded the following day and cleaned out the catch basin and drywell. Newport landscape owner claimed the truck and been vandalized and that their staff where not responsible for the spill. They had the truck towed off the street and provided a copy of the Police Report/Case and number.	Yes	WPCF	Yes	IDDE Door Hanger	Verbal Warning	2/9/2020 14:30	44.040018	-121.2925
2/10/2021	Public	Grease Container	D&D`s rolling waste oil container was placed in the alley near the other trash cans.	Gasoline Alley	2/10/21 10:00	David B.	David B.	2/10/21 13:00	Closed	The container is not leaking but is in violation of a previous agreement made with the waste hauler, to remove all containers from the alley due to ongoing maintenance issues. IPP staff is working with this vendor to resolve another issue, so they are going to contact the vendor and request this container be removed from the alley.	No	WPCF	NA	Na	NA	2/25/2021 9:00 AM	44.05895	-121.31331
3/13/2021	Public	RV Waste	RV parked in street was leaking sewage.	NE Mary Rose Pl	3/13/2021 9:35AM	Mike E.	David B.	3/13/2021 12:01	Closed	Inspected the site and found an RV with a rubber glove placed over the waste drain. It looked like this was a temporary fix to prevent leakage. The repair was still leaking slightly. Stormwater staff notified Police Non-Emergency line, since they enforce parking and vehicle related issues. Stormwater staff checked back in on 3/19/2021 and found a drip pan had been placed under the leak.	Yes	WPCF	Yes	IDDE Door Hanger and RV Waste Flyer.	Transferred to PD	NA	44.06099	-121.26522
3/31/2021	Public	Landscaping Material	There is a landscaping company located near my home that is constantly kicking up dust with no dust control measures whatsoever. The dust covers my cars, windows and home.	63160 NELS ANDERSON RD	3/31/21 0:00	Online	David B.	4/2/2021 10:30am	Closed	City staff called and spoke with the business owner Tim. He said they will monitor for dust and shut down operations when the wind picks up or notice dust. The irrigation water is scheduled to start up in the next few days. When their pond is filled, they will begin watering this area to control dust.	Yes	WPCF	Yes	Verbal	Verbal Warning	4/2/2021 11:30am	44.09305	-121.2998

Date Reported	Reported By	Type	Description	Location	Date/Time Noticed	Reported To	Followed up By	Date followed up	Status	Actions Taken/ Comments	Verified ID Event (Y/N)	MS4 / WPCF	Educ. Provided	Educ. Info. Provided	Enforcement Taken	Date Followed up with Reporter	lat	long
5/4/2021	City of Bend	Unknown Material	A staff member noticed some foam floating in a catch basin.	171232BD04800 - North Parking lot at Brooks Alley.	5/4/21 15:37	Email	David B.	5/5/2021 8:30am	Closed	Stormwater staff inspected the basin and found dirt and organic material around the rim and in the sump/insert. The insert sump was 40%-50% full of sediment, staff requested maintenance crews clean all basins in the parking lot. No obvious sources for the sediment where found in the area. Staff will work with operations to increase cleaning frequency in the parking lot.	No	WPCF	NA	Na	NA	5/5/2021 8:30am	44.05974958	-121.3146883
5/10/2021	City of Bend	Landscaping Material	Landscaping crew applying fertilizer with broadcast spreader, some material was landing in the street and gutter.	EMPIRE ESTATES	5/10/21 11:20	Sam R.	David B.	5/14/21 15:08	Closed	Staff found another landscaper working near Empire using the same practices (likely the same business). Staging bags of fertilizer throughout the neighborhood. City staff stopped and discussed fertilizer application BMPS with the Landscape crew onsite. Staff retuned to the area after landscaper had completed their work. A minimal amount of product remained in the cracks and joints, but they had blown most of the material back onto landscaping.	Yes	WPCF	Yes	Verbal	Verbal Warning	5/13/2021 0:00	44.09121	-121.309466
5/19/2021	Public	Vehcile Washing	Neighbors are washing their cars with soap and it is going into the storm drain.	2545 NE Moonlight Dr	5/19/21 14:54	Dawn H.	David B.	5/10/21 11:20	Closed	City staff verified the washing activity was not related to any commercial washing or mobile detailing business and determined no code violations had occurred. City provide a fact sheet to the homeowner with information on car washing BMPs.	No	WPCF	NA	Car Washing BMPs	NA	5/10/2021 11:20	44.07542483	-121.2742496
5/20/2021	Public	Vehicle Washing	New auto/touchless wash system allows soapy water to be released into storm drain after costumers pulled out.	718 NW COLUMBIA ST	5/19/21 14:15	Wendy E.	David B.	5/20/21 9:00	Closed	City staff inspected the site on 5/20/21 and found evidence of water flowing from the car wash bay into the onsite private catch basin/drill hole. Staff discussed this Issue with onsite Manager (Amanda) and provided an IDDE flyer. The Manager agreed to install a rubber seal along the floor near the wash pad exist, to contain rinse water inside the car wash bay area. This new seal will be installed within a week, City will schedule a follow-up inspection to verify installation and affectedness.	Yes	WPCF	Yes	IDDE Flyer	NOV	9/8/2021 13:00	44.05703	-121.32623
5/24/2021	Public	Hydronic Leak	A sweeping company came into the Coulter Ridge subdivision on May 19, 2021 to clean the neighborhood streets and alleyways. The sweeper was leaking a significant amount of hydraulic the entire time he was sweeping, leaving about 5-10 gallons of fluid all over the streets.	Coulter Ridge Subdivision	May 19 2021	Mike E. and	Mike E, Dravid B. & DEQ	5/24/2021	Closed	The complaint was originally reported to Utilities Customer Service, online via City-View and to the DEQ. City staff inspected the area on 5/24 and observed multiple drips and two larger stains on the ground. City staff contacted the sweeping company requesting they clean up the hydraulic oil. City staff returned on 6/1 and found no sign of any clean-up efforts made. City staff then sent a written warning to the company along with educational materials on spill clean up and city code requirements.	Yes	Private WPCF	Yes	Yes IDDE Flyer and Bend Code Title 16	Written Warning	6/5/2021 0:00	44.03126	-121.31516
5/25/2021	City of Bend	RV Waste	City sweeper operator noticed a bus conversion with a drain pipe running into the catch basin.	667 NE 9th St	5/25/21 10:20	David B.	David B.	5/25/21 13:00	Closed	City staff inspected the area and found a plastic pipe running form beneath a bus/RV running down into the street gutter. The pipe looked to be loosely connected to a tank drain possibly gray water. Nobody was home at the time and staff left an IDDE flyer on the Door. No staining or other material was found at the pipe outlet/discharge location. Staff returned on 5/26/2019 and the pipe had been removed.	Yes	WPCF	Yes	IDDE Flyer	Verbal Warning	5/25/2021 13:00	44.057036	-121.29285
6/4/2021	Public	Unknown Material	Citizen reported an unknown amount of an unknown substance released into a storm drain. Caller witnessed a man w/ a pallet of bags, opening the bags and dumping the liquid into the storm drain. Appears to have moved the pallet using a forklift, it was in the lot material.	20270 HIGH DESERT LANE	6/2/21 15:00	Front Desk /	David B.	6/3/2021 9:00	Closed	City staff spoke with the business owner onsite, He explained that the material dumped into the catch basin was sterilized water (1 pallet, 50-100 gallons) . He pulled some empty packaging out of the dumpster/recycle bin and explained how the product was unusable/expired. The Owner of the material had directed his company to disposes of the product/water and the landfill will not take liquids. I provided The owner with a copy of our Code/Stormwater regulations and told him they should not be discharging any material into the stormwater system.	Yes	WPCF	Yes	IDDE Flyer	Verbal Warning	6/4/2021 13:30	44.08853	-121.28682
6/8/2021	Public	Carpet Cleaning Waste	Neighbor operates a carpet cleaning business and routinely discharges carpet cleaning waste onto the street.	20304 Shetland Loop	Ongoing	Front Desk	David B.	6/9/2021	Closed	Doting the initial ingestion, staff found the business did not have an active business license registered with the City, their state license may have also been expired. Staff inspected the area and left IDDE flyer and Carpet Cleaning BMP Brochure on the door. The carpet cleaning van was not onsite at the time and no staining on the ground was observed.	No	WPCF	Yes	Carpet Cleaning Brochure & IDDE Door Hanger	IDDE Door Hangers	6/9/2021	44.09768	-121.30838

Appendices

APPENDIX D. ILLICIT DISCHARGE DETECTION AND ELIMINATION

D.3. Waterwise Tracking Database

FY2020-21 Water Waste Tracking Sheet

Date	Meter	Source	Status	Address	Problem	Description	Notes/Actions
7/13/2020	Commercial	WWP	Open	175 Se Reed Market Rd	Dry Flow/Street Strip	Broken nozzle sprinklers hitting roadway. NC for hours	Contacted Bank, will contact landscaper
7/20/2020	Commercial	WWP	Open	735 Ne 2nd	Dry Flow/Street Strip	Overspray and run-off. Large puddle forms in front of Bottle Center - stagnet water , no drainage	Spoke with manager, will have landscape crew evaluate 7/21/20
7/20/2020	Commercial	WWP	Open	63004 18th St	Dry Flow/Street Strip	Every day, 6k gallons on 5000 ft landscape. 6x plant water need.	Spoke with Compass. Scheduled has been changed to compliance. Asked to double check schedule and sprinklers near street.
8/3/2020		Report Water Waste		450 Nw Franklin	Dry Flow/Street Strip	Cooper Morrow reported Chase Bank, on NW Franklin- "is watering a ton of sidewalk and my pants as I walk by."	Contacted Bank, will contact landscaper. Piccture showed small leak coming from 1/4 inch drip tubing. Spoke with landscape vendor, was curious what problem actually was. Site has 24 inch turfstip along sidewalk producing run-off. Landscape vendor had called utility front desk, upset about having to re check, cost of his time.
8/6/2020	Other	Front Desk	Closed	1501 Ne Neff	Dry Flow/Street Strip	Call to front desk to report overspray and runoff along Neff	Contacted Nick with Schools, will check.
8/7/2020		WWP		209 Ne Greenwood	Dry Flow/Street Strip	Observed overspray and run off alonf Greenwood	Called office to let them know of problem. Landscape vendorto be contacted.
8/10/2020	SFR	WWP	Open	2254 Indigo Ln	Dry Flow/Street Strip	Overspray and runoff, dry flow to storm drain	Spoke with realtor, house in closing. Angie requested more information and sugestions to fix problem
8/10/2020	SFR	Front Desk	Open	19524 Sager Lp	Excessive	Mellanie Jonas called to report neighbors irrigation flooding in to her yard. (60855 Garrison Dr.) Landscapers told her that was just the way it is.	Called Avion to ask about policy regarding water waste.
8/10/2020	MFR	Utility Staff	Open	735 Ne Purcell	Dry Flow/Street Strip	Observed significant over spray, runoff, dry flow along Ne Purcell	Called office to let them know of problem. Landscape vendorto be contacted.

Date	Meter	Source	Status	Address	Problem	Description	Notes/Actions
8/10/2020	Commercial	Utility Staff	Open	515 Ne Bellevue	Dry Flow/Street Strip	Observed excessive irrigation, overspray,runoff across parking lot.	Spoke with shift manager,explained situation. She will contact area manager, process work order to get landscape vendor to address.
8/10/2020	Commercial	Utility Staff	Open	62040 27th	Dry Flow/Street Strip	Observed overspray and runoff. Non compliant for Days and Hours	Spoke with owner, wasn't aware od WW regulations. Will contact landscape vendor.
8/13/2020	SFR	WWP	Open	3412 Ne Wild Rivers Lp	Dry Flow/Street Strip	Irrigation runoff into street, irrigation every day.	Spoke with owners. They will check system and clock
8/14/2020	Commercial	WWP	Open	35 Sw Century Dr	Dry Flow/Street Strip	Irrigation every day. Overspray runoff into street	Spoke with Glen, will have landscape vendor check adjustment. Have recently switched to mp rotators.
8/14/2020	SFR	WWP	Open	62980 N Hwy 97	Excessive	Irrigation every day, overspray, incorrect sprinklers and nozzles.	Spoke with front desk and general maintenance tech. He expressed own frustrations with landscape vendor and irrigation maintenance. Left contact and offered to evaluate irrigation system with landscaper.
8/18/2020	Commercial	WWP	Open	63076 N Hwy 97	Dry Flow/Street Strip	Day time irrigation, overspray- runoff along Hwy	Contacted owner, new landscape vendor will have him reset clock and check street strip as well as the rest of irrigation syste,
8/19/2020	Commercial	Utility Staff	Open	2600 Ne Hwy 20	Dry Flow/Street Strip	Dan D. reported overspray and run-off along 27th at Safeway store.	Email to Tom G of Ggroup. Asked to check and adjust irrigation to irrigate landscape areas only
8/19/2020	SFR	WWP	Open	205 Nw Tumalo	Dry Flow/Street Strip	Observed overspray and run-off, along New Tumalo	Phone message left with owner. Asked to check and adjust street strip to avoid non target irrigation.

Date	Meter	Source	Status	Address	Problem	Description	Notes/Actions
9/2/2020	Commercial	WWP	Open	20830 Sockeye Pl	Excessive	Irrigation was not been activated until 8/5/20. Now at 20k cycle. Site is all low water shrubs except for street strip. Strip is producing dry flows to drains.	Visit to site- drip zone running with several bursts and broken equipment. Was able to find someone, had no idea, turned clock off and will contact landscape vendor.
9/2/2020	SFR	WWP	Open	2704 Nw Starview	Dry Flow/Street Strip	Observed after irrigation cycle. Significant amount of water migrating throughout entire street. Not actively flowin but entire street area affected.	Reached owners, they were aware of situation and working on adjusting sprinklers as well as irrigation schedule.
4/9/2021		CityView	Closed	61685 Woodriver Dr, 20067 Birchwood Ct (reed market sidewalk side)	Excessive	lawns can only be watered every other day, spray goes onto the sidewalk, on reed market and creates an ice rink making it incredibly dangerous to pass	Not COB water, will attempt to see irrigation when running. No pictures provided
4/12/2021		Other	Closed	1902 NE 4th	Excessive		Visited Office, door hanger and picture of Dry Flow. Will notify landscaper.
4/14/2021	Irrigation	WWP	Closed	1777 SW Chandler Ave	Dry Flow/Street Strip	Excessive, overspray. Dry weather flow. Iceing hazard	Reported to Aspen Landscape Management
4/14/2021	Commercial	Utility Staff	Closed	20405 Empire	Excessive	Excessive, overspray. Peak season sched runs 4-5 x/week	spoke with owner, vendor will check, make compliant. Needs to adjust overspray
4/14/2021	SFR	WWP	Closed	2090 NE Cradle Mountain	Dry Flow/Street Strip	Overspray and run-off	Sent email to customer explaining problem.
4/15/2021	Commercial	Utility Staff	Closed	20405 Empire	Excessive	Excessive, overspray. Peak season sched runs 4-5 x/week	checked site, extreme amount of water in intersection, likely equipment issue as well. Turned clock off and contacting owner

Date	Meter	Source	Status	Address	Problem	Description	Notes/Actions
4/22/2021	Commercial	Utility Staff	Closed	36455 N Hwy 97	Dry Flow/Street Strip		
4/27/2021	Commercial	WWP	Pend-Doug	211 NE Revere	Dry Flow/Street Strip	Excessive, overspray. Leak alert occuring 5k/day	Site visit, found leak, contacted manger
4/27/2021	Commercial	WWP	Closed	63076 N Hwy 97	Dry Flow/Street Strip	Excessive, overspray, in street. Leak alert occuring 5k/day. Has backgrounfd irigation leak in addition	Contacted owner. Frustration with vendor as was supposed to be checked. Vowed to resolve
4/29/2021	Commercial	WWP	Closed	62980 N Hwy 97	Dry Flow/Street Strip	Excessive, overspray, in street.	Visited office, followed up with water use. As much as 40K gal cycle. On pace for 10k water bill
5/5/2021	Irrigation	Other	Closed	20821 Se Gatewa	Dry Flow/Street Strip	Jimmy reported dry weather flow into street.	Reported to Ken E. In correctly stated that HOA did not have to adhere to compliance for Days
5/19/2021	SFR	CityView	Closed	600,604 NE Vail	Dry Flow/Street Strip	Non-Compliant for days/hrs.; irrigation every day	Site is a rental property. Renter has no access to clock. Left message with property manager
5/26/2021	SFR	WWP	Closed	1630 NW 11th St	Dry Flow/Street Strip	Overspray and run-off making way down hill to Portland Ave intersection	Spoke with occupent, frustrated with landscaper, has asked for work done. Well aware of situation but is renter. Did'nt realize flow was as bad as is. Todd has no say in irrigation schedule and system performance. Is going to try and adjust clock .
6/4/2021	Irrigation	CityView	Closed	1055 NE Providenc	Overspray	Reported overspray along sidewalk	BPRD notified. WWP staff has not observed when happening.

Date	Meter	Source	Status	Address	Problem	Description	Notes/Actions
6/7/2021	SFR	CityView	Closed	61820 SE Finn Pl.	Excessive	Robert states multiple neighbor excessive irrigation and stormwater migrating to his property	Non COB water. Diificult to verify. Will close case until further notice
6/28/2021	Irrigation	Front Desk	Closed	313 Shevlin Hixor	Dry Flow/Street Strip	Watering in mid day, Run off into road way.	Contact Mill Site landscape.
6/28/2021	MFR	Utility Staff	Closed	2624 NE Conners Ave	Dry Flow/Street Strip	Equipment out of alignment, large amounts of oversparay into roadway causing dry flows.	Contact owner Regina 541-480-7870. Owner says issues is
6/28/2021	MFR	Utility Staff	Pend-Dan	20730 Empire	Dry Flow/Street Strip	Equipment out of adjustment, dry flows down Empire	Contacted Sarah Gray 541-241 8484
6/15/2021	SFR	Other	Pend-Doug	390 SW Roosevelt	Dry Flow/Street Strip	Dry flows caused by multiple daytime waterings.	Sent email to erin@wspi.net with Riverbend Ltd Partnership. Visited site, growing in new landscape. Pollinators.
6/29/2021	SFR	Other	Open	61344 Woodbury Ln	Dry Flow/Street Strip	Day time irrigations confirmed.	Rechecked WaterSmart. Customer is non -compliant for hrs. Attempted customer contact. Contact unavaiable Voicebox full.
6/30/2021	Commercial	WWP	Pend- Brittnee	854 Ne 4Th St	Dry Flow/Street Strip	Run-off into the street seen in person. Non-compliant hours and days seen in Star.	Left door hanger. Brittnee emailed contact.

Appendices

APPENDIX E. CONSTRUCTION SITE STORMWATER ACTIVITIES

E.1. Inspection Tracking Log Book

E.2. Example Notice of Violation and Voluntary Compliance Agreement

E.3. CESCL Training Announcement, Workshop Evaluation Summary, and Attendee List

Appendices

APPENDIX E. CONSTRUCTION SITE STORMWATER ACTIVITIES

E.1. Inspection Tracking Log Book

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
7/6/2020	269	693 SE GLENWOOD DR. Industrial	Phone Call	In Progress	UIC	No	None	Foreman said silt fence and inlet protection are installed. Will inspect repairs.
7/6/2020	263	Marken Summit	Compliant Investigation	Closed	UIC	Yes	None	Another dust complaint received. Spoke with foreman on-site. Water truck filling up. Site looked well watered. Continued to focus on dust control. Last duff pile to load on truck. Inlet protection installed. Silt fence taken out to move closer to property line tomorrow. Provided education on construction entrances. More tracking from corner of rocked entrance with bare soil and old driveway. Mike widened entrance and added rock before old driveway. Will monitor silt fence near old driveway, tracking, dust and need for inlet protection on lower CB.
7/6/2020	252	20800 SOCKEYE PL Brian's Cabinets	Phone Call	Closed	UIC	No	None	Foreman said entrance is being paved this week and tracking will subside. He will take a look at tracking and sweep Sockeye Pl.
7/6/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Phone Call	Closed	UIC	No	None	Foreman said inlet protection from intersection will be removed and placed on new catch basins.
7/7/2020	250	925 NW ROANOKE AVE	Final Inspection	Closed	UIC	No	None	City staff inspected site to provide comments on punch list. Swale did not meet standards. On-site slope was not stabilized and presents a risk. Hydroseed application appeared lite.
7/7/2020	241	Maricopa Arms	Email	In Progress	UIC	No	None	City staff emailed super to check on status of repairs. Super said all repairs have been made and inlet protection has been installed. Will inspect later this week.
7/8/2020	259	Petrosa Ph 1	Routine Inspection	Closed	River/Surface Waters	No	None	Silt fence in good condition. Dust control measures in place. Utilities being installed on Ph 1 with grading of road in progress. No follow up planned at this time.
7/8/2020	248	Petrosa Round About	Routine Inspection	Closed	UIC	No	None	City staff checked on the status of the project. New curb and catch basins installed along Butler. Deschutes Market RB ready for pavement. Curb being poured towards Eagle. Inlet protection in good condition. Silt fence up. Dust control in place. No tracking. No follow up planned at this time.
7/8/2020	225	Empire Extension	Follow-up Inspection	Closed	UIC	No	None	Sediment control installed at bridge abutments. Native topsoil being placed on side slopes of sidewalk with tunnel under Empire. No follow up planned.
7/9/2020	277	Discovery West Ph 1	Routine Inspection	Closed	UIC	No	None	City staff noticed erosion/sedimentation in ROW and around new infrastructure near bridge. Bare soil between sidewalk and curb eroding. Jay is inspector and will address during year warranty review.
7/9/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Initial Inspection	Closed	UIC	No	None	Met on-site to discuss ESC. Asked for inlet protection on Skyliner and Shevlin Meadow and additional rock on entrance apron across from Chianti.
7/9/2020	274	926 NE GREENWOOD AVE (Church)	Routine Inspection	In Progress	UIC	No	None	City staff noticed signs of runoff from project site. On-site work includes a new commercial building and church. No perimeter control. UIC proposed. INFR permit in review for sidewalk work. Bare soil on slope near Greenood; no sign of erosion, but sedimentation. No entrance, yet no tracking and portion of existing parking lot in place. Small site. Asked for perimeter control along Greenwood and monitor weather (no precip in forecast).

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
7/9/2020	267	Carmen Loop	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	No one on-site. Bio bags on grated CB. Silt fence on-site, yet poorly installed. Minimal tracking. Called foreman to ask for proper inlet protection prior to street work. Parking lot to be paved once INFR permit approved. Also discussed perimeter control with wattles as an option. Will follow up on-site next week.
7/9/2020	255	339 SW CENTURY DR. - PTC	Follow-up Inspection	In Progress	UIC	No	None	City staff inspected repairs. Still no inlet protection. ROW and driveway swept. Some minor tracking. Building footings being installed. Spoke with builder. Asked foreman to install inlet protection. Will follow up next week by phone. 7/10 update - no ESC plan on grading permit. On-site stormwater install will need inlet protection eventually. Stockpile on driveway.
7/9/2020	254	Discovery West Ph 2A-2B	Routine Inspection	Closed	River/Surface Waters	No	None	City staff checked on the status of the project. Road grade in place, stormwater being installed. Minimal tracking on warrantied phase. Road closure signs in place. Trucks using gravel entrance to SW. Veg buffer at top of slope. No issues at this time.
7/9/2020	241	Maricopa Arms	Follow-up Inspection	Closed	UIC	No	None	City staff confirmed repairs.
7/9/2020	237	Reed Lane Apartments	Routine Inspection	In Progress	UIC	No	None	City staff inspected portion abutting canal and found no perimeter control. Compaction for parking pavement in progress; curb installed. Entrance to parking lot prepped for pavement. Inlet protection installed on on-site catch basins. 7/27 - Super said owner is getting landscapers on it shortly; asked that sediment remain onsite in the interim; they just paved parking lot.
7/9/2020	210	Luderman Crossing	Routine Inspection	Closed	UIC	No	None	Inspected repairs and found improvement in tracking, yet still an issue. Concrete washout mostly cleaned out. Stock pile watered. Phase II curb being installed; tracking issue to subside yet SFR still an issue.
7/10/2020	276	61172 SW BEVERLY WAY	Routine Inspection	Closed	UIC	Yes	None	City staff noticed signs of runoff from SFR lot at top of slope when visiting Bachelor View. Spoke with excavator about perimeter control and sediment on ROW. He said water truck blew out and caused runoff and shouldn't happen again. Will install wattles and get ROW swept. Footings being excavated. Rock coming for driveway.
7/13/2020	279	Craven Sewer	Initial Inspection	Closed	UIC	No	None	No inlet protection per ESC plan. Spoke to super on-site and asked for inlet protection on bear creek catch basins. Will follow up in coming weeks to check on status.
7/13/2020	278	Pheonix Crossing (1475 NE FORBES RD)	Referral	In Progress	UIC	Yes	Verbal Warning	City staff spoke with foreman regarding tracking on 15th and Forbes. Foreman said construction entrance was delayed 2 weeks due to establishing grade where entrance needs to go. Site being cleared and water truck watering. Tracking from water truck and fill deliveries. Staff requested inlet protection on Forbes, perimeter control, sweeping, and to reference ESC plan for other items. Plan calls for IP on parking lot and 15th st. catch basins. Fpreman will provide pictures of repairs. Staff follow up duirng precon meeting; if no entrance then daily sweeping and/or other measures needed.
7/13/2020	274	926 NE GREENWOOD AVE (Church)	Follow-up Inspection	Closed	UIC	No	None	City staff inspected perimeter and found wattles to be installed in area of concern. Sediment on sidewalk appeared to be cleaned up.
7/13/2020	269	693 SE GLENWOOD DR. Industrial	Follow-up Inspection	In Progress	UIC	No	None	City staff inspected repairs. Inlet protection and silt fence installed. Some concern with sediment on sidewalk to be replaced with INFR permit. Will mention general housekeeping to foreman.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
7/13/2020	249	478 SE RAILROAD ST (CNG Gas Main Installation)	Follow-up Inspection	Closed	UIC	No	None	City staff could not see any repairs made (some plates from sewer replacement covering drill hole). Did not speak with anyone on-site. Project about to cross 9th. Will follow up with foreman.
7/14/2020	280	3rd & Portland (Utilities Dept)	Routine Inspection	Closed	UIC	No	None	Noticed stockpiles on 3rd st. City staff inspected the site and found inlet protection. PM will resolve all ESC items as it's a Utilities project.
7/14/2020	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Routine Inspection	In Progress	UIC	No	None	Spoke with super; he said stormwater and retaining wall are about to be installed. Silt fence in good condition. Entrance added; needs proper length and rock size if going to be used much longer. Tracking most evident from new entrance. Other entrance in decent condition. Will ask for entrance maintenance and inlet protection at intersection of Shevlin Hixon & Bradbury since new entrance. 7/27 - Super said no problem; will get foreman on it.
7/14/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	In Progress	UIC	No	None	City staff inspected perimeter abutting City infrastructure. No one on-site. Inlet protection installed on CBs. Some minor tracking from construction entrance. Other entrances closed off. Good vegetated buffer along perimeter at this time. Will follow up with super to address tracking.
7/14/2020	242	(Outcrop) NW Reserve Camp Ct.	Routine Inspection	Closed	UIC	No	None	City infrastructure installed. No one on-site during visit. Site appeared to be swept. One building being constructed. Inlet protection remained.
7/14/2020	226	Education Foundation on Lolo Dr	Routine Inspection	Closed	UIC	No	None	City staff checked on status of project and found landscaping to be installed.
7/14/2020	164	Element Hotel (Portland and Wall)	Referral	In Progress	UIC	Yes	Verbal Warning	City staff referral of silt fence removed in some areas. City staff inspected perimeter and found sediment near CB with inlet protection and sediment on sidewalk near old entrance. 7/15- Foreman said area being graded for sidewalks will get fence back up, sidewalk clean, and rock back on entrance. Other temp entrance not going to be used, he will clean inserts and ROW. Will follow up next week if I don't hear from him.
7/14/2020	146	Forum Westside (Old Ray's)	Routine Inspection	Closed	UIC	Yes	Verbal Warning	Building is up and topsoil was being placed along curbs. Gravel in parking lot is filling with sediment in many areas. City staff inspected the perimeter as tracking was evident on private parking lot and Simpson. Called foreman and asked for general housekeeping/sweeping. Pavement is coming in August.
7/14/2020	44	Shevlin Bluffs	Routine Inspection	Closed	UIC	Yes	None	City staff noticed tracking from two SFR lots. Spoke with foreman who then messaged the owner regarding tracking and clean up. Other lots appeared stable.
7/15/2020	267	Carmen Loop	Compliant Investigation	Closed	UIC	Yes	None	No one on-site. Proper inlet protection installed. Wattle placed in corner; no stakes. Spoke with foreman to notify of dust (likely fugitive dust since not on-site) and wattle staking. More fill to come for parking lot. He said they will do their best to remedy both dust and perimeter control.
7/15/2020	252	20800 SOCKEYE PL Brian's Cabinets	Compliant Investigation	Closed	UIC	Yes	Verbal Warning	Base rock installed and curb being poured while on-site. Tracking evident, but will monitor as entrance moves closer to project site once pavement poured. Dust complaint received. Inspected site and found dust to be coming from rock crusher. Super said he would have his guys get water on it.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
7/15/2020	251	Outpost 44	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	Tracking evident. First entrance needs maintenance. No inlet protection. Silt fence on western perimeter knocked down. Buidlings going up, footings being installed. Spoke with super on-site and asked for cleanup of tracking, silt fence repair, and inlet protection. Will follow up next week.
7/16/2020	282	Mountain View High School 27th Street Crosswalks	Pre-Con Meeting	Open	UIC	No	None	Comments: None; work appears focused on center median unless work onto Faith Dr. where dry well. Notes: ROW work starts 7/29; finished by end of Aug. All work in median.
7/16/2020	281	Carnelian Mixed Use (2065 NE TUCSON WAY)	Pre-Con Meeting	Open	UIC	No	None	Comments: 1) What is the status of the ESC measures for ROW work? 2) Concrete washout on designated area away from CBs 3) Schedule Initial inspection. Notes: Start 7/27 or 8/3 on Conners. ESC in per plan. ROW impact minimal; no additional ESC. Will coordinate initial inspection with foreman week of 7/27.
7/16/2020	279	Craven Sewer	Follow-up Inspection	Closed	UIC	No	None	Inlet protection installed. Street/stockpile area could become issue given slope and surface. Will mention to super. 7/17 - Super emailed to notify of corrections to stockpile area.
7/16/2020	278	Pheonix Crossing (1475 NE FORBES RD)	Pre-Con Meeting	Open	UIC	No	None	Comments: Education - ESC measures installed prior to clearing/grading 1) Status of ESC measures in place? 2) Status of temp cons entrance as grade is established for permanent? 3) Private CBs protected? 4) Schedule follow up inspection for today with ESC items discussed on Monday. Notes: Start ROW work on 7/27. Sweeper out to clean up end of each day prior to permanent entrance. Private IP is uncertain. Silt Fence needs to be installed in area with fill in particular. ESC going in today. Super sent pics 7/24.
7/16/2020	267	Carmen Loop	Pre-Con Meeting	Open	UIC	No	None	Comments: None; already working with contractor to resolve ESC items on-site. Notes: INFR starting Aug. 3 -> Hard rock excavation to utilities, Hot tap, trench, then abondonment of old utility; 3 days total.
7/20/2020	270	Rivers Edge Phase 19 & 20	Compliant Investigation	Closed	UIC	No	None	City staff inspected site after receiving dust complaint.
7/21/2020	147	Purcell Landing Subdiv	Compliant Investigation	Closed	UIC	No	None	City staff inspected site after receiving dust complaint.
7/27/2020	281	Carnelian Mixed Use (2065 NE TUCSON WAY)	Initial Inspection	In Progress	UIC	Yes	None	Inspected perimeter of site. Inlet protection installed. Maintenance of silt fence and construction entrance is needed; tracking evident. Spoke with foreman and he will address. Will follow up next week.
7/27/2020	212	New High School off 15th (Caldera High School)	Referral	Closed	UIC	No	None	Public works noticed material in the ROW. Staff found material from landscaping crews along Caldera Rd. Spoke to landscaper and asked for curb to be swept by the end of work day. Some material did appear to make it in new catch basin. 7/29 - PM said they will perform clean-out in Sept. during sign-off.
7/27/2020	164	Element Hotel (Portland and Wall)	Follow-up Inspection	In Progress	UIC	No	None	More fence being removed, however, grade for sidewalk being installed and vertical separation between soil and sidewalk exists (low risk). Sediment in ROW and inlet protection maintenance still needed. Material stored on private street. Will address with foreman.
7/28/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Follow-up Inspection	Closed	UIC	No	None	Some initial clearing and grubbing taking place. No inlet protection on CBs at Skyliner and Shevlin Meadow, however, work in that area has not begun. Additional rock at entrance installed. Will monitor project for work related to INFR permit.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
7/28/2020	270	Rivers Edge Phase 19 & 20	Compliant Investigation	Closed	UIC	No	None	Water truck on-site. Portion of site visited appeared well watered. Foreman said that they have a tank on-site and are watering their rock crushing activities.
7/28/2020	263	Marken Summit	Routine Inspection	In Progress	UIC	Yes	None	Silt fence reinstalled on northern perimeter. Site appeared well watered. Asked foreman to revisit area where water truck fills and perform some general housekeeping to maintain tracking. Other entrances looked good and had minimal tracking. Will monitor project.
7/28/2020	255	339 SW CENTURY DR. - PTC	Follow-up Inspection	Closed	UIC	No	None	Builders only persons on-site. Bio bags used at grated basins. Concrete washout on paved parking lot. Foundation being installed and curb near driveway poured. No stockpile. Called foreman to ask for proper inlet protection. Super said concrete washout should be in designated area. No follow up planned at this time.
7/28/2020	252	20800 SOCKEYE PL Brian's Cabinets	Compliant Investigation	Closed	UIC	No	None	Dust complaint from same neighbor. Dust coming from rock crusher. PM was out; spoke with foreman. He said he will ask crew to use water truck and get larger hose to crusher without making things muddy.
7/29/2020	278	Pheonix Crossing (1475 NE FORBES RD)	Phone Call	Closed	UIC	No	None	Super called to say that temp rocked entrance is in due to additional 2 week delay on permanent entrance. Tracking is under control. Inlet protection installed on 15th and forbes. Trench dug for retaining wall on east side against property line/neighbors pavement; no room for silt fence. Trench then wall then backfill to grade to prep for pavement next spring. Not per plan but trench and then wall is proposed as perimeter control. Will monitor over-winter to see if silt fence needed after wall is installed. 7/30 temp entrance is not up to specicifation due to space. Permanent entrance will be 50'.
7/29/2020	274	926 NE GREENWOOD AVE (Church)	Follow-up Inspection	Closed	UIC	No	None	Repairs in good condition. Spoke with foreman on-site. Foreman said drill hole will be demoed in middle of August by excavator to install drywell. Will monitor following work to check for on-site inlet protection. No tracking from entrance. May change with excavation, but small site.
7/29/2020	239	630 NE DALTON ST (485 NE AURORA AVE)	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	Some tracking on northern entrance. Both entrances not up to standards. Silt fence needs maintenance especially on W and NE perimeter where sediment on sidewalk and silt fence down. Quite a bit of debris in inlet protection. Foreman said SW on-site has inserts. He will get excavator on silt fence, sidewalk cleanup, and inlet protection maintenance. He said excavator is sweeping entrances regularly. Will follow up next week.
7/29/2020	238	Neff Place II	Routine Inspection	Closed	UIC	No	None	Staff checked status of project and found parking lot paved and landscaping being installed.
7/29/2020	210	Luderman Crossing	Phone Call	Closed	UIC	No	None	PM said developer is asking for stockpiles to be smaller and have ESC at base. I said dust control will be important this time of year as well. Phase II is paved and walking path is next.
7/29/2020	197	Home2 Suites	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	Building up, on-site SW installed, Livingston Dr. paved. No on-site inlet protection. Improper off-site inlet protection. Some minor tracking from eastern entrance. West entrance gated, yet sloped and no control. Called foreman and asked for proper inlet protection off site, perimeter control near W entrance, and general housekeeping near E entrance/catch basin. Paving is coming. On-site basins will need to be protected. Will follow up next week.
7/30/2020	271	Goodrich Park	Initial Inspection	Closed	UIC	No	None	Met on-site to discuss on-site ESC. Entrance needs maintenance. ESC for off-site not in; Joe will contact when installed. Good veg buffer along perimeter against silt fence.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
7/30/2020	271	Goodrich Park	Pre-Con Meeting	Open	UIC	No	None	Meeting for ROW improvements. Comments: None. Notes: ROW work starting ASAP, crossing 8th at end of Aug. Adding water, irrigation, relocating services, paving rd., and sidewalk.
7/30/2020	113	Stone Creek Sub Div	Routine Inspection	In Progress	UIC	No	None	Visited entrance to phase with stockpiles on east side. Tracking evident. 8/4 Asked foreman for general housekeeping cleanup. He said rock crushed on-site so likely guys accessing site with personal vehicles. Paving coming in next couple weeks. Will follow up next week.
8/3/2020	284	Thomason Auto Parking Lot	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	Site does not have any perimeter control, inlet protection, or construction entrance. Slope and frontage to 3rd is issue. Spoke with foreman on-site; no ESC plan; Demo Permit approved; SIMP in review. Initial clearing and demo complete. Foreman called super and he said he will get inlet protection and wattles installed. "No ESC plan". Foreman said entrance is through S neighbor lot. I said to monitor for tracking. Will follow up next week.
8/3/2020	283	15th and Knott Roundabout	Compliant Investigation	In Progress	UIC	No	None	Dust complaint received RE: dust from S of Knott Rd. Large stockpile SW of roundabout. Curb and portions of catch basins installed in roundabout. No perimeter control on section nearest church. No entrance installed; some tracking but no infrastructure on Knott. 8/10 - Foreman said pile will be watered to develop crust and will have guy be 'softer' on hauling. Landscaping coming in near future for area near church (I said perimeter control needed if landscaping delayed). Inlet protection on 15th. will follow up in next couple weeks.
8/3/2020	259	Petrosa Ph 1	Routine Inspection	Closed	River/Surface Waters	No	None	Utilites mostly installed. Silt fence still in good condition. Water truck on-site. No follow up planned at this time.
8/3/2020	248	Petrosa Round About	Routine Inspection	Closed	UIC	No	None	Curb installed in both roundabouts. Final grade in progress. Visited Eagle RB and found bio bags in place at new catch basin. No follow up planned at this time.
8/3/2020	137	Lodges at Bachelor View	Follow-up Inspection	Closed	UIC	No	None	Checked on punch list repairs. Check dams not installed correctly. Some minor maintenance of silt fence. More weed growth. No hydroseeding. Will monitor site during precip.
8/4/2020	286	Murphy Corridor Improvements - East of Country Club	Routine Inspection	In Progress	UIC	No	None	Inspected section between Country Club & Slolom. Found no inlet protection on grate catch basins on Country Club. New catch basins installed; no inlet protection. Tracking, yet 1" more pavement to come. W bound lane utilities being installed. Had meeting with PM to discuss. Will follow up in coming weeks. Sent pics.
8/4/2020	263	Marken Summit	Compliant Investigation	Closed	UIC	No	None	Received another dust complaint. Spoke with inspector; he was on-site Thursday (day of complaint) and saw minimal dust/control measures. Rock crusher is now operating. Watering pile and watering device in crusher is operating. Foreman said area with tracking is being swept daily.
8/4/2020	201	Arena Acres Phase II	Compliant Investigation	In Progress	UIC	No	None	Received a dust complaint. Equipment on-site, but no one available. Some clearing of weeds since last visit. No construction entrances to phase II; some tracking to phase I. Water truck leaving site. Fugitive dust. Foreman said he will get on water truck operator to con't. watering. He will check for construction entrance. Will follow up in week to check entrance and need for perimeter control.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
8/5/2020	281	Carnelian Mixed Use (2065 NE TUCSON WAY)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Work across Conner's is done. COB working at Tucson & Red Oak. More tracking evident; no apparent maintenance of entrance; witnessed dust leaving site (water truck not operating). Silt fence back up, but still not trenched in properly. Asked foreman for Conner's to be *dry* swept, maintenance of entrance and silt fence in N corner (rock in that area), and dust control on pile being moved. Will monitor progress.
8/5/2020	239	630 NE DALTON ST (485 NE AURORA AVE)	Follow-up Inspection	In Progress	UIC	No	None	Progress on NE perimeter; silt fence back up and clean sidewalk. No inlet protection maintenance, silt fence on W side, and tracking from N entrance more of an issue. Asked super for repairs. He will talk with Luke about entrance. INFR and paving in Sept. Will follow up with call in a week.
8/5/2020	210	Luderman Crossing	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	New infrastructure and pavement installed on Ph II. No inlet protection on new catch basins. Stockpile same size, some vegetation established. Sediment in ROW, tracking from SFR worsened, and INFR being used as entrance for equipment.
8/5/2020	197	Home2 Suites	Follow-up Inspection	In Progress	UIC	Yes	None	Proper off-site inlet protection in. Area around CB on E cleaned, tracking from entrance still issue. Wattles installed on W entrance (not staked but on compacted gravel).
8/6/2020	288	Bend Senior Center	Final Inspection	Closed	Swale	No	None	Inspected INFR work. Adjustements to swale not recognizable. Ponding evident. Channel bottom bare/cracked/stained. Inside slopes eroding.
8/6/2020	287	Juniper Swim & Fitness 6th St. Improvements	Final Inspection	Closed	Swale / UIC	No	None	Inspected INFR work. Swales looked good. No rip rap at inlets, compost on channel bottom, and irrigation/decent planting density. Overall appeared to be installed per plan.
8/6/2020	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Follow-up Inspection	Closed	UIC	No	None	Found secondary entrance to be in good condition. Minimal tracking. Met foreman. Said City removed inlet protection on Shevlin Hixon.
8/6/2020	250	925 NW ROANOKE AVE	Follow-up Inspection	Closed	UIC	No	None	Inspected for runoff following thunderstorm. Nothing to report.
8/6/2020	242	(Outcrop) NW Reserve Camp Ct.	Final Inspection	Closed	UIC	No	None	INFR looked good. Silt fence and inlet protection on Mt. Washington remains. Final stabilization needed along staging area on Shevlin Rd.
8/6/2020	197	Home2 Suites	Phone Call	In Progress	UIC	Yes	Verbal Warning	Foreman provided photos. Covid closure has prevented crews from clearing sediment from curb. Crew returns Aug. 16th and will fix. He will send pic of repair. Reminded that ROW needs to be *dry* swept not washed. He placed wattles around catch basins.
8/6/2020	137	Lodges at Bachelor View	Follow-up Inspection	Closed	UIC	No	None	Monitored for runoff after thunderstorm. Nothing to report.
8/7/2020	251	Outpost 44	Follow-up Inspection	In Progress	UIC	No	None	Entrance installed. No IP, or silt fence repair. Sediment on sidewalk near retaining structure (boulders). Will get contact info and request repairs.
8/10/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	Closed	UIC	No	None	Inspected eastern perimeter did not go on-site. Entrances looked good, no tracking. Plant debris staged for hauling. Will follow up once trucks start moving debris in and out of site in coming weeks.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
8/10/2020	254	Discovery West Ph 2A-2B	Routine Inspection	In Progress	River/Surface Waters	Yes	None	Noticed grading at boundary line on NW perimeter. Silt fence not trenched, backfilled, or turned upslope. Evidence of runoff under fence. Inlet protection needs maintenance. Sewer line done, not stabilized. Called foreman; graded area is fill for lots will be bare until lot buildout, will fix silt fence and IP maintenance. Wattles on slope may be needed. He will communicate with owner re: stabilization of bare soil on slope (sewer line area; owner said he will hydroseed but hasn't) and general housekeeping of Ph 1. Follow up next week.
8/10/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Pre-Grading Meeting	Closed	UIC	Yes	None	Meeting organized due to issue with not getting necessary permits prior to blasting. Entrance on McClain washed. Provided education to PM that dry sweeping is in Title 16. Discussed length and maintenance of entrance. Entrance and inlet protection on Jesse to come once active (when primary entrance is built out). Veg buffer to remain along perimeter.
8/10/2020	222	The Grove	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	Tracking still issue on both entrances. Lot not paved; driveway apron is. Walked site; no catch basins installed at this point; SW installed. Perimeter control removed; low priority given site condition. 8/11 Discussed tracking/plan for entrances with super. He will have swept clean. Paving coming next week. Asked for inlet protection once CBs installed.
8/11/2020	113	Stone Creek Sub Div	Follow-up Inspection	In Progress	UIC	No	None	Little improvement in tracking however problem did not worsen; no activity at site. Inspected west perimeter along Whitetail. New catch basins need protection. Will follow up.
8/12/2020	289	Blenheim Place Townhomes	Routine Inspection	In Progress	UIC	Yes	None	Townhomes have siding and are waiting for utility trenches to be filled. Lot across Blenheim with stockpiles also part of project; piles being hauled. Apparent runoff/erosion from site to unprotected catch basin along Gloucester. Three swales on-site are in poor/unprotected state; swale on NE corner is city owned. Tracking from cul de sac entrance to stockpile lot. Spoke with super and foreman regarding on and off-site catch basin protection, construction entrance at cul de sac entrance, perimeter control at low spot near catch basin, and general housekeeping of other entrances. Will follow up next week.
8/12/2020	257	20865 REDSIDE CT.	Routine Inspection	In Progress	UIC	No	None	Found sed manholes with grated lids to be unprotected (on-site). Sediment fence on E low spot never reinstalled. Entrance appeared in good condition. 8/13 spoke with foreman; silt fence will be reinstalled along E perimeter, but not go upslope too far; he will protect sed manholes on-site; everything done by tomorrow. Will follow up next week.
8/12/2020	164	Element Hotel (Portland and Wall)	Follow-up Inspection	Closed	UIC	No	None	Checked on progress of repairs. Sediment in ROW removed and wooden ramp installed. Material stored on road removed. No follow up planned.
8/13/2020	293	607 NW Georgia Ave (SFR)	Referral	In Progress	UIC	Yes	Verbal Warning	SFR site. Referral from streets. Home being built with sidewalk prep in progress. Spoke with foreman; replace sediment ramp with wooden ramp; dry sweep ROW; install inlet protection. Did not ask for perimeter control since sidewalk being installed; asked for all sediment to be kept on-site. Will follow up next week.
8/13/2020	292	Skyline West	Pre-Con Meeting	Open	UIC	No	None	Wrong BP# provided; have not found/reviewed plans. Comments: 1) Dust control. Notes: Starting Sept. 14th; Applying for Path 2 (Early Access Maintenance Bond)
8/13/2020	291	Westgate Development (County)	Pre-Con Meeting	Open	UIC	No	None	Development outside City limits. Attend to learn more about the plan in this area (abutting Shevlin West Sub). Comments: None. Notes: Extending 24" water main in County. No work in ROW. Starting Monday.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
8/13/2020	290	Arena Acres Ph III	Pre-Con Meeting	Open	UIC	No	None	Meeting for INFR of Ph III. Comments: 1) Dust control 2) Noted on plans; Once catch basins are installed on-site, provide protection. 3) Have Phase II construction entrance(s) installed? -Yes Notes: Crushing is grading drainage permit which has expired; INFR work to start after Ph II, 4-5 weeks out on Ph II completion. Building off of Ph II. Stop work for eagle nest on Dec. 31st
8/13/2020	232	69 Newport Ave	Routine Inspection	Closed	River/Surface Waters	No	None	Second buidling up. Prepping for sidewalks. No tracking evident from entrances. Silt fence is still functioning and in good condition. Spoke with foreman; homeless keep tearing down silt fence in corner next to bridge and they repair. No follow up planned.
8/13/2020	210	Luderman Crossing	Email	Closed	UIC	No	None	Super emailed photos. Sed ramp replaced with wooden ramp. Temporary entrance swept. Inlet protection being installed. 8/17 Ian emailed photo of Ph I swept.
8/17/2020	284	Thomason Auto Parking Lot	Phone Call	In Progress	UIC	Yes	Verbal Warning	Inlet protection installed on all catch basins. Some progress. Called foreman last week and no reply. Super said wattles ordered, but out of stock. Silt fence is alternative and is needed ASAP.
8/17/2020	279	Craven Sewer	Routine Inspection	Closed	UIC	No	None	Road prepped for new pavement. Inlet protection on grate needs attention. Emailed super asking for maintenance. No follow up planned.
8/17/2020	270	Rivers Edge Phase 19 & 20	Compliant Investigation	Closed	UIC	No	Verbal Warning	Complaint from last week. Found site to be well watered. Windy day with no fugitive dust. Dust coming from rock hammer and loader activities. Asked for more control of dust from activities and inlet protection on private road north of project.
8/17/2020	267	Carmen Loop	Compliant Investigation	In Progress	UIC	Yes	Verbal Warning	Dust complaint from last week. Site inactive. Windy, but no fugitive dust. Swales and trenches dug last week. Lot still not paved. Wattle moved in area. Called foreman; "dust not from them but from neighbor". Provided education that code asks for stabilization when sites are inactive.
8/17/2020	251	Outpost 44	Phone Call	In Progress	UIC	Yes	Verbal Warning	Asked foreman for IP, silt fence repair, and housekeeping. Will follow up next week.
8/17/2020	210	Luderman Crossing	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Stopped by to find tracking and sediment spilled in ph I and II roadways. Top soil being placed in street strip and stockpiles being moved. Inlet protection in new catch basins. Spoke with super; said that continued non-compliance will result in an NOV. All roadways need to be swept clean and tracking needs to be prevented. Will do final follow up at end of week.
8/17/2020	197	Home2 Suites	Phone Call	In Progress	UIC	Yes	Verbal Warning	Super provided update; crew will fix on 8/20; asked him to monitor weather and control area should there be any runoff producing storms. Provided education on sediment ramps.
8/17/2020	151	20901 Cooley Rd	Final Inspection	Closed	UIC	No	None	Landscaping done. Met foreman on-site; he will pull inserts in catch basins. Area to be gravel and seed for future building footprint. Reviewed drainage from apron to swale.
8/17/2020	146	Forum Westside (Old Ray's)	Final Inspection	Closed	UIC	No	None	Punch list request. No issues. Bare slope on E perimeter and elbows for on-site sed manholes are comments for Matt.
8/19/2020	293	607 NW Georgia Ave (SFR)	Follow-up Inspection	Closed	UIC	No	None	SFR site. Roadway swept clean and in good condition. Asked foreman for inlet protection and to maintain housekeeping.
8/19/2020	289	Blenheim Place Townhomes	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Met super and foreman on-site. Perimeter control trench on low spot. No inlet protection, or entrance. Sediment spill from stockpile area on roadway. Trash to be removed from swale. West entrance with berm has sediment in ROW and in catch basin. Will need to clean out basins at end. Spill being swept up when leaving. Will follow up next week.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
8/19/2020	254	Discovery West Ph 2A-2B	Follow-up Inspection	Closed	River/Surface Waters	No	None	Silt fence trenched, backfilled, and turned upslope. Called super; some broken posts, inlet protection still needs maintenance, utility road to be hydroseeded in Fall. Will monitor bare slopes. No follow up planned.
8/19/2020	198	1609 SW Chandler Ave	Routine Inspection	Closed	UIC	No	None	Inspected perimeter on Chandler St. Sidewalk in progress. Inlet protection needs maintenance. Roadway in good condition. Parking lot paved. Called foreman; inlet protection maintenance and washout away from facilities when doing sidewalks. No follow up planned.
8/20/2020	281	Carnelian Mixed Use (2065 NE TUCSON WAY)	Phone Call	Closed	UIC	No	None	Called super to check on progress of repairs.
8/20/2020	248	Petrosa Round About	Routine Inspection	Closed	UIC	Yes	Verbal Warning	RAB at Deschutes is finished. Landscapers applying material to strips. Asked for clean up of material piles by end of day. Super for site reiterated cleanup. Asked super for dry sweeping of Des. Mrtk. Rd. where tracking was evident. Monitor entrance; gate is in plans. Other RAB at Eagle has subgrade. Inlet protection in place.
8/20/2020	239	630 NE DALTON ST (485 NE AURORA AVE)	Phone Call	Closed	UIC	No	None	Called foreman; maintenace performed on all items. Will monitor project.
8/20/2020	225	Empire Extension	Routine Inspection	In Progress	UIC	No	None	N-S travel open. Swales landscaped. Abutments are bare and slope on 27th is bare. Will discuss slope stabilization with PM.
8/21/2020	235	8th and Trenton	Routine Inspection	Closed	UIC	No	None	Checked on status of project. No activity. Site appeared to be stable. New catch basins and vertical separation is low risk.
8/21/2020	210	Luderman Crossing	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Some minor improvement. Washing and subsequent sedimentation of inlet protection evident. Tracking in cul de sac is still an issue. Entrance not stabilized. Stockpile in ROW of Ph I. Will issue NOV if excavator (Ph II) and developer (Ph I) cannont coordinate proper repairs.
8/24/2020	284	Thomason Auto Parking Lot	Follow-up Inspection	In Progress	UIC	Yes	None	Excavator working on top of slope & hauling material; dust leaving site; site is dry. No perimeter control. Tracking to parking lot with slope to Reed Market. Spoke with foreman; wattles arrived today and will be installed; entrance will be installed; dust control needed. SIMP not approved.
8/24/2020	267	Carmen Loop	Compliant Investigation	Closed	UIC	Yes	None	Dust complaint received. Site inactive. Monitored site for 25 minutes and saw no fugitive dust. Asked complainant for pictures. Wattles reinstalled. 8/25 video of dust from equipment received. Foreman said excavator was surveying for work later this week. Dust control will be in place for work.
8/25/2020	286	Murphy Corridor Improvements - East of Country Club	Follow-up Inspection	Closed	UIC	Yes	None	Road paved; curb in with some utility work on shoulder. Inlet protection on new basins not needed; N. side of country club needed still. Unstablized entrances with some tracking. Loose sediment at Country Club. Emailed PM.
8/25/2020	278	Pheonix Crossing (1475 NE FORBES RD)	Routine Inspection	Closed	UIC	No	None	No access at time of inspection. Site looked to be in good condition. Continue to monitor entrance. No follow up planned.
8/25/2020	257	20865 REDSIDE CT.	Email	Closed	UIC	No	None	Foreman sent photos of sed fence reinstall and protection of on-site catch basins. Will monitor. No follow up planned.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
8/25/2020	44	Shevlin Bluffs (SFR)	Compliant Investigation	Closed	UIC	No	None	SFR site. Complaint regarding dust from stockpile and potential for erosion onto neighboring properties. Will contact owner to understand plan for stockpile and address mgmt. Tracking also an issue.
8/26/2020	284	Thomason Auto Parking Lot	Follow-up Inspection	In Progress	UIC	No	Stop-Work Order	Met ROW Construction Manager and Inspector on-site. No activity. Stop work order posted. Plans approved this morning, but Building Dept. has to approve next since SIMP. Waiting to hear from super re: site visit to address remaining ESC items. No entrance installed and wattle did not look like a fix.
8/26/2020	267	Carmen Loop	Compliant Investigation	Closed	UIC	Yes	Verbal Warning	Another complaint received. Equipment working on-site. Spoke with foreman; Failure to implement dust control will result in an NOV. Water truck showing up on-site today.
8/26/2020	210	Luderman Crossing	Onsite Meeting	Closed	UIC	Yes	None	Met with super and city staff on-site as requested. Stockpile by cul de sac will be moved off-site, but no tracking as loader will fill trucks from behind curb. Inlet protection maintenance performed, streets swept, pile from Ph I gone. Catch basins, sed manholes, and dry wells will be cleaned at warranty (inserts removed also). No follow up planned.
8/26/2020	44	Shevlin Bluffs (SFR)	Phone Call	Closed	UIC	No	None	SFR site. Spoke with RP; they will water pile and cover if needed. Pile to remain as backfill for lot 30. No follow up planned.
8/27/2020	294	2409 NE ROBINSON ST (SFR)	Compliant Investigation	Closed	UIC	No	None	SFR site. Complaint received regarding stockpile on SFR lot. Inspected site to find that work had begun and stockpile had been moved. No follow up planned.
8/27/2020	251	Outpost 44	Follow-up Inspection	In Progress	UIC	No	None	Inlet protection installed. Entrances were in good condition. Silt fence needed repair in small area and sediment on side walk needed to be cleaned. Dust leaving site. Spoke with super on-site; he will resolve both items. Slope will be planted eventually in spring 2021. Crew was watering when I left.
8/27/2020	225	Empire Extension	Phone Call	Closed	UIC	No	None	Spoke with PM; slopes to be stabilized in Oct. based on Blue Book guidelines. No follow up planned.
9/1/2020	296	1518 NW 1ST ST (SFR)	Routine Inspection	Closed	River/Surface Waters	Yes	None	SFR site. Noticed minor tracking from entrance. Inspected perimeter control along river and found some fence knocked down. Concrete washout in place. Spoke with Super about reparing fence.
9/1/2020	295	100 NW DRAKE RD. (SFR)	Routine Inspection	Closed	UIC	No	None	SFR site. Noticed construction entrance. Inspected inlet control and asked Super for maintenance. No follow up planned.
9/1/2020	263	Marken Summit	Compliant Investigation	Closed	UIC	No	None	Received another dust complaint from same neighbor and husband. More comments on noise from rock hammer. Found site to be well watered and muddy in locations. Minimal dust from rock crusher and hammer. Spoke with foreman; dust control in place, silt fence trenching/repair needed at toe slope, perimeter control needed near catch basin, and water truck entrance continues to be muddy (evidence of runoff onto roadway), inlet protection needs maintenane. Water truck operator sweeping entrance as I was leaving.

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Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
9/2/2020	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Routine Inspection	In Progress	UIC	Yes	None	Retaining wall being installed. Silt fence in good condition except for corners not trenched. Saw cut runoff near catch basin on Crowell and some evidence of runoff to Shevlin Hixon catch basin. No inlet protection yet no contamination of catch basins recognizable. Minimal tracking from 2nd entrance (short yet tight space to install). No tracking at other. Met with foreman; will repair fence, sweep entrance, install inlet protection on Hixon CB. Work near saw cut is underground/waiting for paving (i.e. water line work). Will follow up in coming weeks.
9/3/2020	289	Blenheim Place Townhomes	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Tracking from stockpile area improved; sweeping evident. No inlet protection; W entrance has tracking and sediment deposits in ROW. Had group discussion/education with foreman to sweep ROW and eventually the alley way/work on preventing soil transport. Provided education, but said further enforcement is option if no progress. ROW being swept when leaving site. Spoke to other builder re: their responsibility to keep sediment from ROW. Will follow up in coming weeks.
9/3/2020	197	Home2 Suites	Phone Call	Closed	UIC	No	None	Called super; sediment ramp removed and area paved. They are dry sweeping daily. Will monitor project in coming weeks.
9/4/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	Closed	UIC	No	None	Excavation of hillside underway; material staying on-site. Entrance in good condition. Silt fence is good though material needs to be removed (maintenance) where crossing road. Hydrant meter box leak is transporting material to insert (insert full of water). 9/8 - Super will address items. Continue to monitor.
9/4/2020	261	Luderman Sidewalks	Routine Inspection	In Progress	UIC	No	None	Sidewalk being poured. New CBs don't have inlet protection. Existing inserts are full of debris; CBs on Hollis need to be vactored out. Slope towards homes - plan? N bound lane sedimentation; appears to be washed. 9/9 - PM will address with contractor and follow up once completed.
9/4/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	In Progress	UIC	Yes	None	Rough grade; dry wells replaced swales. Entrance/tracking in poor state; inlet protection needs maintenance also. Will ask super for maintenance on entrance/IP and *dry sweeping* of ROW next week.
9/4/2020	201	Arena Acres Phase II	Routine Inspection	In Progress	UIC	Yes	None	Phase II rough grade constructed. Dust from rock crushing activities (water truck in operation); debris in inserts; tracking/cons. entrance maintenance needed. Spoke with foreman; will perform maintainence on entrance and inserts/bio bags. Asked for crusher pile to be watered. Developer said sweeper will be by to sweep Ph I. Weekly sweeper scheduled. Landscapers clearing stockpile in ROW today. Will follow up in next couple weeks.
9/8/2020	271	Goodrich Park	Routine Inspection	Closed	UIC	Yes	None	ROW being graded; swales being constructed. Spoke with foreman; relocate base rock and drain rock stockpiles from ROW; sweep tracking from entrance on 11th if loose material is evident.
9/8/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Pre-Con Meeting	Open	UIC	Yes	None	Comments: Maintenance on entrance/IP and dry sweeping. Notes: Grading permit; roads at grade.
9/9/2020	279	Craven Sewer	Final Inspection	Closed	UIC	No	None	Remaining insert in catch basin. No other comments.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
9/9/2020	198	1609 SW Chandler Ave	Final Inspection	Closed	UIC	No	None	Single insert on private catch basin. No other comments.
9/10/2020	296	1518 NW 1ST ST (SFR)	Follow-up Inspection	Closed	River/Surface Waters	No	None	SFR site. Reapirs to fence made. No follow up planned.
9/10/2020	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Follow-up Inspection	In Progress	UIC	Yes	None	Inspected repairs requested; silt fence up, but needs to be trenched. Inlet protection also needed. Tracking is nonissue. Met with foreman; he will address immediately. Will follow up in coming weeks.
9/10/2020	252	20800 SOCKEYE PL Brian's Cabinets	Compliant Investigation	Closed	UIC	No	Verbal Warning	Another dust complaint from same business owner. This time from grading and no water truck. Met foreman; smoothing out rock piles today and tomorrow. Spoke with super; water truck on it's way; hard to water pile/uneven rock being moved.
9/10/2020	232	69 Newport Ave	Routine Inspection	In Progress	River/Surface Waters	Yes	None	Silt fence knocked down. Some tracking of mud. Met with foreman; he will get silt fence trenched and back up immediately and will get entrance swept clean. E perimeter will be pavers, no landscaping or concrete work. Will follow up in coming weeks.
9/16/2020	299	60840 RIVER RIM DR. (SFR)	Routine Inspection	Closed	Swale	Yes	Verbal Warning	SFR site. Noticed excessive amounts of dust coming from SFR lot; asked for dust control and sediment against curb to be removed; provided education on performance stds.
9/16/2020	298	61556 SUNNY BREEZE (SFR)	Compliant Investigation	Closed	UIC	Yes	Verbal Warning	SFR site. Dust complaint received from neighbor; water truck on-site, yet site did not appear to be watered. Spoke with foreman and provided expectation for dust control/ site to be watered. Will follow up in a week.
9/16/2020	297	21182 THOMAS DR (SFR)	Referral	Closed	UIC	Yes	Verbal Warning	SFR site. Inspector notified staff that landscapers had piled material in the ROW; referral inspection found pile to be removed mostly from ROW with some sweeping; staff provided education and verbal warning regarding sweeping and storage of materials in ROW
9/17/2020	274	926 NE GREENWOOD AVE (Church)	Pre-Con Meeting	Open	UIC	Yes	None	INFR sidewalk improvements. Sidewalk demo next Thur.; utility work to follow on 10th. Comments: (1)Continue to maintain perimeter control to prevent runoff from site.
9/17/2020	243	OSU Landfill Redevelopment (SW CHANDLER)	Pre-Con Meeting	Open	UIC	Yes	None	Off-site work, starts 2nd week of Oct. On-site, starting next week. No ESC installed but first thing to do out there, PM will call when installed. Contact me for walk through once wet season approahes. Comments: (1) INFR on Simpson; protect catch basins once installed until final site stabilization & temp stabilization if site left alone (2) Have BMPs been installed, intial inspection once BMPs have been installed prior to start of work?
9/17/2020	76	Mark's Corner Sub. Ph 4	Pre-Con Meeting	Open	UIC	Yes	None	Ph 4 INFR work. Start date, Oct. 2nd; 5 weeks of work. Comments: (1) Has inlet protection been installed? Contact me for an intial inspection once inlet protection has been installed prior to start of work. (2) Concrete washout activities on-site, away from catch basins.
9/18/2020	241	Maricopa Arms	Final Inspection	Closed	UIC	No	None	Single lot build out in progress. Drill hole needs to be vactored; slope stabilization needed along rock retaining wall; remove sed fence.
9/21/2020	301	Drake Pump Station Upgrade (Utility)	Routine Inspection	Closed	River/Surface Waters	No	None	No work being performed. Site appeared controlled. Proper inlet protection on catch basins downslope. No follow up planned.
9/21/2020	300	Westside Alleys - Gas Line (Utility)	Routine Inspection	In Progress	River/Surface Waters	Yes	None	Gas line replacement project in allies on either side of Davenport, between 14th and 12th. Noticed track out and no inlet protection. Provided education. Will follow up in coming week.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
9/21/2020	284	Thomason Auto Parking Lot	Follow-up Inspection	Closed	UIC	Yes	None	Site being watered. Silt fence installed, backfill to occur. Entrance on 3rd installed. Will be using private entrance once utilities fixed/rd. repaired. Will install rock entrance. All items addressed; monitor project.
9/21/2020	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Follow-up Inspection	Closed	UIC	No	None	Silt fence trenched/backfilled. Inlet protection installed. Tracking is nonissue. Site being watered. No follow up planned.
9/23/2020	302	Century Drive Properties	Compliant Investigation	Closed	UIC	Yes	Verbal Warning	SFR site. The neighboring property owner made a complaint about dust and trash blowing onto his property.
9/29/2020	315	2487 NW Ordway Ave	Email	Open	UIC	No	None	SFR site. Private drainage case file from County received.
9/29/2020	263	Marken Summit	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	Found items addressed except for silt fence on north perimeter. Asked Mike for trenching and additional fence behind failed fence. Water truck operating. Site well watered. Will follow up later this week.
9/29/2020	254	Discovery West Ph 2A-2B	Routine Inspection	In Progress	River/Surface Waters	Yes	Verbal Warning	Catch basins being installed. Silt fence not trenched in areas. Runoff from site and gully erosion of Discovery Park will need to be addressed between TNW and BPRD. Inlet protection needed for new structures; all of silt fence trenched; plan for graded area. Will follow up with inspection after hearing from super.
9/29/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	In Progress	UIC	Yes	None	Visited entrance only. Area around entrance washed; inlet protection filled with material; Tracking is evident. Spoke with foreman; asked for maintenance on entrance, protection, and dry sweeping. Inspector also asked for clean up. Will follow up later this week.
9/30/2020	300	Westside Alleys - Gas Line (Utility)	Follow-up Inspection	Closed	River/Surface Waters	Yes	None	No inlet protection, track out swept. Spoke with Super; they are done in N. alley that is why no inlet protection; they vactored out catch basins and drill hole. Reminded need for inlet protection prior to work. No follow up planned.
9/30/2020	280	3rd & Portland (Utilities Dept)	Routine Inspection	Closed	River/Surface Waters	Yes	None	Done with 3rd, on 2nd st. Inlet protection installed. Stockpiles being managed within the day. No follow up planned.
9/30/2020	232	69 Newport Ave	Follow-up Inspection	In Progress	River/Surface Waters	Yes	Verbal Warning	No repair to silt fence. No tracking from entrance. Foreman said he will get excavator on it immediately. Will follow up on Friday.
10/1/2020	303	Vogt Rd. (SFR)	Routine Inspection	In Progress	Swale	Yes	Verbal Warning	SFR site. Found debris in COB swale west of SFR buildout. Spoke with owner and asked for debris to be removed. Will follow up next week.
10/1/2020	289	Blenheim Place Townhomes	Follow-up Inspection	In Progress	UIC	Yes	None	No evidence of trackout. All sediment removed from ROW. No inlet protection; stockpile needs perimeter control; swale to be cleaned from trash. No activity. Will follow up early next week.
10/1/2020	274	926 NE GREENWOOD AVE (Church)	Routine Inspection	Closed	UIC	No	None	INFR underway. Stockpiles in ROW; clean up at end of each day; inspector approves as a traffic control measure. Will follow up next week after tues. to inspect final clean up and ask about Greenwood slope.
10/1/2020	259	Petrosa Ph 1	Routine Inspection	Closed	River/Surface Waters	No	None	Final grade being cut. Utilities installed. Sediment fence in good condition. Graded slope should be monitored. Dust leaving site. Spoke w/ super; asked for increased watering. No follow up planned.
10/1/2020	248	Petrosa Round About	Routine Inspection	Closed	UIC	No	None	RAB at Eagle is landscaped. Asked super for inlet protection and dust control. Petrosa Ph 2 pre-con coming will remind of entrances before work. No follow up planned.

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10/1/2020	224	Canal Commons Apartments	Routine Inspection	In Progress	UIC	Yes	None	Thornhill being paved tomorrow. Landscaping being installed. Dust leaving site; no control. Sediment on Thornhill. Met w/ foreman; he will control dust by either water or gravel on the remaining dirt rd.; fresh rock entrance to move once paved; asked for sweeping. Will follow up in week.
10/2/2020	263	Marken Summit	Follow-up Inspection	In Progress	UIC	No	None	No progress on silt fence. Some added tracking; entrance needs maintenance. Questions re: INFR work on Washington with slope & pavement restoration of utility work (sediment in gravel). Perimeter control along SE corner may be needed. Foreman not available. Need to coordinate repairs. 10/5 left VM for foreman.
10/2/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Some cleanup evident, however, trackout, road washing, inlet protection, and entrance worsened. Met super on-site. Said enforcement if no progress. Will inspect early next week.
10/2/2020	232	69 Newport Ave	Follow-up Inspection	Closed	River/Surface Waters	No	None	Silt fence trenched/backfiller. Maintenance will be needed as buildout progresses. Will monitor in coming weeks.
10/2/2020	135	OB Riley Rd Elementary School	Onsite Meeting	Closed	Swale / UIC	Yes	None	Inspector organized meeting with owner, developer, EOR, etc. to discuss punch list. Owner said facility inspection sheet helped. City staff provided education.
10/5/2020	270	Rivers Edge Phase 19 & 20	Compliant Investigation	Closed	UIC	Yes	Verbal Warning	Crusher referral received. Site being watered. Minimal to no dust from crusher. Plan for stockpiles? Inlet protection not installed. Met w/ foreman; crusher watering device is working; will be removing piles at entrance, western perimeter; can hydroseed piles at crusher to remain; inlet protection on private rd. coming.
10/5/2020	201	Arena Acres Phase II	Routine Inspection	Closed	UIC	Yes	None	Curb poured. Stockpiles being irrigated. Base rock in. Met w/ foreman; new catch basins to be protected; stockpiles to be used as backfill; W entrance blocked and swept; existing inserts to be removed. Noticed mud in ROW from SFR; developer will sweep. Spoke to foreman about hydrant leak (temporary activity). No follow up planned.
10/6/2020	304	Solis at Petrosa (63190 DESCHUTES MARKET RD)	Pre-Grading Meeting	Closed	UIC	Yes	None	Met foreman; purpose of straw wattle on top of canal embankement is unknown, foreman will install sed fence if fill gets close to topping embankement. Sed fence trenched/backfilled. Will get ends turned upslope. Multiple entrances; need to be closed or rocked. Will monitor in coming weeks.
10/6/2020	289	Blenheim Place Townhomes	Follow-up Inspection	In Progress	UIC	Yes	None	Progress made at the stockpile; perimeter control in place. Inlet protection coming. Trash in swale mostly removed. Still no activity at site. Will coordinate a follow up inspection with super.
10/6/2020	281	Carnelian Mixed Use (2065 NE TUCSON WAY)	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	Met super; maintenace on entrance, silt fence down and perimeter control needed; remove gravel/sediment from ROW; move leaky water truck on-site. Will follow up next week.
10/6/2020	239	630 NE DALTON ST (485 NE AURORA AVE)	Routine Inspection	In Progress	UIC	Yes	None	Sediment fence needs repair especially where slopes face ROW. On-site inlet protection needed. Spoke w/ super; he will get Latham on both items. Follow up next week.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
10/6/2020	224	Canal Commons Apartments	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Most of Thornhill paved. Proper inlet protection needed on new basins. Entrance to be installed after Thornhill paving delay is fixed. Met foreman; discussed items above and sediment in ROW. Sweeper scheduled to remove dirt against curb. Will follow up in coming weeks.
10/6/2020	197	Home2 Suites	Routine Inspection	Closed	UIC	No	None	Curb installed. Base rock in place. Met foreman; inlet protection needed on-site catch basins. No tracking, perimeter appears stable.
10/7/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	In Progress	UIC	Yes	None	Material from Marken being dumped on-site. Tracking evident all along Shyline Ranch rd. Hydrant leak/runoff still an issue. Inlet protection on Shevlin Meadow needed. Sed fence in good condition. Will coordinate with super. 10/12 - Super out of office. Foreman will coordinate repairs.
10/7/2020	263	Marken Summit	Follow-up Inspection	Closed	UIC	Yes	None	Silt fence extended/trenched/backfilled. INFR work patched; inlet protection effective. SE corner of site lowered; stormwater on street would drain into site. Asked foreman for housekeeping at entrance. No follow up planned at this time.
10/7/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Entrance tracking worsened. Water truck washing ROW as I entered site. No fresh rock. Asked operator to stop washing of pavement. Met foreman; he will be addressing entrance, dry sweeping, and no wash rule. Sent warning/complaince steps to super. Will follow up on Monday.
10/8/2020	137	Lodges at Bachelor View	Final Inspection	Closed	UIC	No	None	Site hydroseeded. Coverage looked to be 80-90%. Bond released.
10/12/2020	305	Chase Bank South	Routine Inspection	In Progress	UIC	Yes	None	Footing being poured. Inlet protection installed. Silt fence trenched, needs backfill/repair from wind damage. No tracking. Met foreman; he will extend the silt fence to the entrance/repair along 3rd. Will follow up next week.
10/12/2020	303	Vogt Rd. (SFR)	Follow-up Inspection	Closed	Swale	No	None	SFR site. Wood and concrete removed from swale. No follow up planned.
10/12/2020	292	Skyline West	Routine Inspection	In Progress	UIC	Yes	None	Initial clearing underway. No ESC installed. Super out of office. Jared will get ESC plan installed and call for initial inspection once complete.
10/12/2020	289	Blenheim Place Townhomes	Follow-up Inspection	Closed	UIC	No	None	Inlet protection installed. Met with super to set expectation moving forward. No follow up planned.
10/12/2020	278	Pheonix Crossing (1475 NE FORBES RD)	Routine Inspection	Closed	UIC	No	None	Sediment against inlet protection. Stockpile with no perimeter control near sidewalk. Retaining wall providing perimeter control; ditch between properties. Construction entrance is filling in with sediment, but no tracking. Spoke to super; maintenance on IP; stockpile perimeter control; little traffic, will apply additional rock on entrance if more. No immediate issues requiring follow up.
10/12/2020	254	Discovery West Ph 2A-2B	Phone Call	Closed	River/Surface Waters	No	None	Followed up with BPRD re: erosion and sedimentation of park.
10/12/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Onsite Meeting	Closed	UIC	Yes	None	ROW swept. Fresh rock installed on entrance. No washing of pavement. Maintenance and daily sweeping expectation set. Will monitor project as we enter wet season.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
10/13/2020	307	Murphy Corridor Improvements - Country Club RAB	Routine Inspection	In Progress	Swale / UIC	No	None	Sewer trench work at Mel Ct. needs cleanup of sediment against curb, proper inlet protection, and swale maintenance. RAB work; material possbily from saw cut in CB on Country Club, no inlet protection. CBs appear to be slated for demo. Emailed PM. 10/30 - Left VM for PM.
10/13/2020	306	60882 SW HEADWATERS	Compliant Investigation	Closed	UIC	Yes	Verbal Warning	SFR site. Dust complaint received. Site being cleared; water applied. No dust was observed leaving the site. Met foreman; expectation is that site will be controlled for dust.
10/15/2020	309	My MD Medical	Pre-Con Meeting	Open	UIC	Yes	None	Potholing & pushing out rest until spring. Permit issues. Pre Con rescheduled.
10/15/2020	308	Petrosa Ph 2 (63030 COLE RD)	Pre-Con Meeting	Open	UIC	Yes	None	Path 2 project. Comments: 1) Have the BMPs been installed? No. 2) Set expectation for construction entrances/maintenance 3) Schedule initial. Foreman said someone will call Monday for initial.
10/15/2020	292	Skyline West	Phone Call	In Progress	UIC	No	None	BMPs being installed tomorrow. Foreman, or super will call Monday for initial.
10/15/2020	281	Carnelian Mixed Use (2065 NE TUCSON WAY)	Follow-up Inspection	Closed	UIC	Yes	None	Gravel removed from ROW. Trench extended and NE corner lowered. Items addressed. Met foreman; asked for maintenance of IP, no washing, and monitor E perimeter.
10/15/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Phone Call	Closed	UIC	Yes	None	Water tank leak fixed. Added bio bags. Area will be drain rock. ROW swept/washed. Provided education re: dry sweeping vs washing. IP coming for CB. Will follow up in coming weeks.
10/15/2020	239	630 NE DALTON ST (485 NE AURORA AVE)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	No repair made to fence. IP installed on-site. Met foreman; set expectation for repair and dry sweeping of tracking. Follow up in coming week.
10/16/2020	251	Outpost 44	Routine Inspection	Closed	UIC	No	None	Buildings up. Landscaping in progress. Silt fence in decent condition. Asked foreman to key in select areas. No follow up planned.
10/19/2020	305	Chase Bank South	Follow-up Inspection	Closed	UIC	Yes	Verbal Warning	Silt fence not extended. Met foreman; asked for extension/clarified entrance spec. No tracking. Crew was trenching for fence extension as I left the site. No follow up planned.
10/19/2020	254	Discovery West Ph 2A-2B	Follow-up Inspection	Closed	River/Surface Waters	No	None	Found inlet protection installed. Silt fence trenched/backfilled in all areas. No follow up planned.
10/19/2020	247	Les Schwab Tire Center	Routine Inspection	In Progress	UIC	Yes	None	On-site work in progress. Work across 3rd patched. Met foreman; discussed ROW washing (water used to cool patch on 3rd), IP, and entrance. Minimal tracking. Will discuss project with super.
10/19/2020	224	Canal Commons Apartments	Follow-up Inspection	Closed	UIC	No	None	Proper IP installed. Fresh rocked entrance. ROW swept. No follow up planned.
10/20/2020	254	Discovery West Ph 2A-2B	Final Inspection	Closed	River/Surface Waters	No	None	Grouting at manhole lids questionable. Staff to include in punch.
10/20/2020	243	OSU Landfill Redevelopment (SW CHANDLER)	Routine Inspection	Closed	UIC	Yes	None	Inlet protection installed. Met foreman; entrance needed if traffic becomes active, proper IP on upslope CB. Private road. Most land disturbance is on-site. Simpson work a ways out. Will monitor project moving forward.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
10/21/2020	308	Petrosa Ph 2 (63030 COLE RD)	Initial Inspection	In Progress	UIC	Yes	None	Staff requested initial inspection. Sediment fence installed. Veg buffer on E. perimeter. Inlet protection installed on all but one. No entrances; tracking evident. Windy day; dust control in place. 10/22 Called foreman; he will get entrances installed per plan and IP. Will follow up next week.
10/22/2020	310	Stillwater Crossing Affordable Housing (SW Atwood)	Pre-Con Meeting	Open	UIC	No	None	Comments: 1) IP once CBs are installed. 2) Maintenance on perimeter control. 3) Schedule Initial inspection. 4) BMPs installed? -No, must be installed prior to clearing/grubbing. Notes: Currently clearing the site. No off-site; ties into Ponderosa. Super will call late next week to schedule initial.
10/23/2020	292	Skyline West	Initial Inspection	In Progress	UIC	Yes	None	Initial requested by City staff. Found sed fence installed; education on trenching, woven pocket, and overlap as well as concentrated flow potential. Improper and missing inlet protection. Entrances on McClain not per plan. Met super; sed fence will be removed due to install of dry utilities and work on Shevlin (spring 2021). McClain to be removed; graveled this fall; entrances downslope of CBs. Spoke with operator re: water leak on truck; asked for water refill onsite. Will follow up next week to check IP and refill area. Monitor perimeter control.
10/23/2020	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Routine Inspection	Closed	UIC	Yes	None	Minimal tracking. Building foundation poured. BMPs in overall good condition. Met foreman; asked for dry sweeping and perimeter control on N. side with slope.
10/23/2020	243	OSU Landfill Redevelopment (SW CHANDLER)	Routine Inspection	Closed	UIC	Yes	Verbal Warning	Noticed dust leaving site on Simpson side. Wind and proximity to neighbors an issue. Drywell work underway. Asked for water; site being watered as leaving site.
10/26/2020	311	3145 Shevlin Meadow Dr	Phone Call	Open	UIC	Yes	None	SFR site. Private drainage issue with some indication of impact to ROW. Spoke with complainant; will further investigate impacts to ROW. Apparent runoff from lot driveway to ROW and backyard to his yard/driveway to ROW. 11/3 - video of runoff received. 11/5 - Phone call with complainant.
10/26/2020	239	630 NE DALTON ST (485 NE AURORA AVE)	Follow-up Inspection	In Progress	UIC	Yes	None	Portion of lot paved, base rock in other. Fence repaired in corner. Noticed pre-existing sediment in ROW. Met foreman; asked for clean up of sediment in ROW. Being addressed as staff left. Will follow up next week.
10/27/2020	201	Arena Acres Phase II	Routine Inspection	In Progress	UIC	No	None	Pavement being constructed. Lots being graded. Inlet protection needed. Stockpile near property line? Spoke with super; Ph 3 underway tomorrow, no issue forseen with entrance, stockpile being used, inlet protection being installed ASAP. No follow up planned.
10/28/2020	310	Stillwater Crossing Affordable Housing (SW Atwood)	Initial Inspection	In Progress	UIC	Yes	None	Contractor requested initial. Canal will be piped. Site drains away from ODOT. Wattles installed in areas instead of sed fence. Sed fence coming where fill proposed; provided education on install. Entrance to be installed once existing rd. demoed. PM will call when sed fence installed.
10/28/2020	308	Petrosa Ph 2 (63030 COLE RD)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Some progress at entrance though not to spec. Tracking improved. Met foreman; will get sweeper on rd., get entrances to spec., and inlet protection installed. Will follow up next week.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
10/28/2020	304	Solis at Petrosa (63190 DESCHUTES MARKET RD)	Routine Inspection	In Progress	UIC	No	None	Compaction and grading occurring. Veg buffer on E and W perimeters. Sed fence repair made. N entrance is Avion access, no equipment there. Primary entrance rocked, yet filling in with sediment. Tracking evident. Called foreman; asked for sweeping and entrance maintenance. Will follow up next week.
10/28/2020	259	Petrosa Ph 1	Routine Inspection	In Progress	River/Surface Waters	No	None	Pavement being constructed. Some silt fence was knocked down. Met foreman; asked for inlet protection on new CBs and silt fence repair.
10/29/2020	270	Rivers Edge Phase 19 & 20	Compliant Investigation	Closed	UIC	Yes	Verbal Warning	Dust complaint recevied 10/28. Inspected site to find curb being poured and base rock/compaction of lots completed. Minimal to no dust. Spoke with foreman; paving coming Thurs, hasn't watered base rock, will water stockpiles being moved. Hydroseeding piles as well.
10/29/2020	201	Arena Acres Phase II	Final Inspection	Closed	UIC	No	None	No items.
10/30/2020	312	Kor Affordable Housing Hurita Pl.	Compliant Investigation	In Progress	UIC	Yes	Verbal Warning	Dust complaint received. Minimal dust leaving site. No controls except for some gravel in place. Complainant provided video of dust from morning. Called PM; set expectation with controls needed to mitigate dust. Will follow up Monday.
10/30/2020	284	Thomason Auto Parking Lot	Routine Inspection	Closed	UIC	No	None	Silt fence trenched/backfilled. Asked foreman for dust control. No tracking. No items to be addressed.
11/2/2020	312	Kor Affordable Housing Hurita Pl.	Follow-up Inspection	Closed	UIC	Yes	None	Site had been watered. Hose on site. No dust leaving site. Met PM; dust control expectation set.
11/2/2020	271	Goodrich Park	Routine Inspection	In Progress	UIC	Yes	None	Road being paved on Wed. Inlet protection on drill hole needs to be cleaned. Dust leaving site. Met Wayne, water truck on-site, maintenance on IP. Met foreman; once rd paved, add entrance on-site if trucking onto new rd., dust control needed, IP maintenance this week. I will follow up on Thur. to check progress and other CBs.
11/2/2020	239	630 NE DALTON ST (485 NE AURORA AVE)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Sediment in ROW removed and progress made with perimeter. IP on-site still not completely installed. Perimeter control needed in other areas. Spoke w/ foreman; he will get IP and perimeter control addressed. Emphasized compliance.
11/3/2020	306	60882 SW HEADWATERS	Compliant Investigation	Closed	UIC	Yes	None	SFR site. Dust complaint recevied. Buidling is vertical. Inspected site for 20 minutes and found no dust leaving site. Contacted developer; awaiting a response. 11/4 - Complainant call; visited with framers 4 times to no avail. Vacant lot being used for parking is issue. Complainant resolved with lot owner.
11/3/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	In Progress	UIC	Yes	None	Water refill issue resolved. Inlet Protection in. Water truck operting. Some tracking evident. Met foreman; provided education re: dry sweeping vs washing; maintenance on entrances; silt fence on corner if stockpile remains. Dust leaving site; pumice slopes difficult to keep wet; expectation with contractor set. Will follow up in week.
11/3/2020	263	Marken Summit	Routine Inspection	In Progress	UIC	Yes	None	Subgrade being established on- and off-site. Curbs to be poured on Thur., paving on- and off-site next week. Water truck entrance is contained. Lot grading final; some potential for drainage to slope. Met foreman; asked for additional perimeter control on corners, discussed lot drainage. Will follow up next week.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
11/4/2020	313	19489 GOLDEN MEADOW LOOP	Compliant Investigation	Open	UIC	No	None	SFR site. Complainant claims that neighbor's downspouts are connected to rubber footings that allow runoff to drain onto his property. No follow up planned.
11/4/2020	308	Petrosa Ph 2 (63030 COLE RD)	Follow-up Inspection	Closed	UIC	Yes	None	Entrances installed per spec. Inlet protection still needed. Tracking improved. Called foreman; keep up on sweeping rd. and IP for curb inlet. Foreman; IP coming and sweeping nightly. Will monitor project.
11/4/2020	304	Solis at Petrosa (63190 DESCHUTES MARKET RD)	Follow-up Inspection	Closed	UIC	No	None	Still a lot of truck traffic in and out. New entrance to N installed above spec. standard. Minimal tracking, though some rock in bike lane. Perimter is in good condition. Walter will get material on-site. No follow up planned.
11/4/2020	259	Petrosa Ph 1	Follow-up Inspection	Closed	River/Surface Waters	Yes	None	Silt fence repaired. Dust leaving site. Inlet protection needed. Called super; he will check on IP status and get back to me. 11/5 - Foreman called; IP ordered and being installed after vactoring CBs. Follow up in coming weeks.
11/5/2020	314	Holliday North (2353 NE HOLLIDAY)	Pre-Con Meeting	Open	UIC	No	None	Sewer and water taps now; pavement removal in spring. Comments: 1)Have on- and off-site BMPs been installed? No 2) Initial inspection. Super will call next week when installed.
11/5/2020	232	69 Newport Ave	Routine Inspection	Closed	River/Surface Waters	No	None	Parking lot paved. Roof drains appear not to be installed. Material up against silt fence, yet silt fence in good condition. No follow up planned at this time. 11/10 - Notified super of broken buckets and gravel in ROW.
11/6/2020	311	3145 Shevlin Meadow Dr	Compliant Investigation	Open	UIC	No	None	SFR site. Inspected impact to ROW following 0.25" storm. Light rain/snow when on-site. No runoff. No significant evidence of sediment on sidewalk; some on retaining wall. Roof downspouts left disconnected; appears to be source of runoff.
11/6/2020	292	Skyline West	Follow-up Inspection	In Progress	UIC	No	None	Mass grading underway. Proper IP installed on single CB. Entrances in good condition. Perimeter control in poor condition. Met foreman; proper IP ordered and coming for remaining CBs. Will follow up to address plan for perimeter control.
11/6/2020	271	Goodrich Park	Follow-up Inspection	Closed	UIC	No	None	IP cleaned out. Will need to evaluate impact to drill hole at final. Street paved. Portion of entrance installed; other side gravel. Will monitor need to rock entrance.
11/6/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	Closed	UIC	Yes	None	Entrance in good condition. Sewer being installed. Met foreman; reinforced expectation for entrance/clean up of tracking; no traffic other than boss in and out. When Thielson is connected; entrance will be installed. Will monitor.
11/9/2020	310	Stillwater Crossing Affordable Housing (SW Atwood)	Follow-up Inspection	Closed	UIC	No	None	Clearing underway. Sed fence installed. Portion needs backfill, but has berm in front. Met foreman; will backfill fence; set expectation to sweep Ponderosa if tracking.
11/9/2020	309	My MD Medical	Routine Inspection	In Progress	UIC	Yes	None	Building footings poured. Inlet protection installed; full of landscape debris. Drain rock against curb by entrance. Met super; remove rock from ROW; perimeter control per plan?; maintenance on IP. Rock being removed as I left.
11/10/2020	311	3145 Shevlin Meadow Dr	Compliant Investigation	Closed	UIC	Yes	None	SFR site. Attempted to provide info to homeowner, but no one appeared to be home. Called homeowner; gutters and downspouts installed since video; additional measures being sought to dissipate energy; provided education re: title 16. Followed up with complainant. No follow up planned.
11/10/2020	292	Skyline West	Follow-up Inspection	In Progress	UIC	No	None	Drywells being installed. Met foreman; discussed perimeter control repair and expectation to reinstall downslope of pedestrian path. That work not planned.

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11/10/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Compliant Investigation	In Progress	UIC	Yes	Verbal Warning	No dust leaving site was visible today. Tracking worsened; contractor sweeping when I arrived. Silt fence extended. Met operator and foreman; discussed sweeping and entrance on Anderson Ranch. Said further enforecement is option if no progress. Will follow up Friday.
11/10/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Follow-up Inspection	Closed	UIC	No	None	Inspected entrance to find tracking yet evidence of sweeping. Met foreman; traffic is low; daily sweeping at end of day.
11/13/2020	308	Petrosa Ph 2 (63030 COLE RD)	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	Heavy rain at times; accumulative 0.75 inches. Sediment fence failed; runoff leaving site; bio bags in place; flooding.
11/13/2020	292	Skyline West	Routine Inspection	In Progress	UIC	Yes		Rain on snow. Grading with fill from Treeline. Runoff from site to Shevlin Rd; proper inlet protection on McClain still not installed. Met foreman; discussed runoff issue.
11/13/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	In Progress	UIC	Yes		Rain on snow. Fill being hauled offsite. Street has muddy water likely from previous and current tracking. Skid steer plowing road; pushing material from ROW to site. Entrances are muddy. Verified dischrage to dry well. Complaint received in afternoon; flooding of neighborhood. City staff coordinated repairs with contractor.
11/13/2020	263	Marken Summit	Routine Inspection	Closed	UIC	No	None	Rain on snow. Curb in; subgrading on Marken. Perimeter control repaired. No runoff at time of visit.
11/13/2020	259	Petrosa Ph 1	Routine Inspection	In Progress	River/Surface Waters	Yes	Verbal Warning	Heavy rain at times; accumulative 0.75 inches. Ponding at low point; ADA ramps not installed allowing runoff to enter ROW/catch basin to drywell with protection. Met foreman; expectation to keep sediment onsite not met.
11/16/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Compliant Investigation	In Progress	UIC	No	None	Complainant claimed that dust wasn't being controlled and contractor was bringing material on site to crush. 11/20 - ROW Manager confirmed with contractor that only on-site material was being crushed. 11/23 - Followed up with complainant.
11/17/2020	316	753 NE SAVANNAH DR	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	SFR site. Home being built. Sediment from slope on ROW. Large rocks in ROW. Spoke with framer lead who is coordinating repairs with builder. Will follow up next week.
11/17/2020	308	Petrosa Ph 2 (63030 COLE RD)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Sed fence not repaired at low spot. Met foreman; sed fence will be repaired then plan is to relocate per plan on other side of walk path; entrances to be maintained.
11/17/2020	292	Skyline West	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Found no progress on sed fence. Called foreman; will install perimeter control along McClain on NW corner; repair sed fence; will vactor out sed manhole and contact me once he has more info. 11/18 - Foreman called; sed fence repaired; berm perimeter control up McClain; vactoring tomorrow. Will follow up next week.
11/17/2020	290	Arena Acres Ph III	Routine Inspection	In Progress	UIC	No	None	Drywells being installed. Entrance in poor condition; some tracking. Perimeter control near fence needed. Stockpile fence not repaired. 11/19 - Left VM for super to get repairs made.
11/17/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Onsite Meeting	In Progress	UIC	Yes	Verbal Warning	Met operator and PM; sed fence and IP to be repaired/installed; entrances to be maintained; catch basins to be cleaned. Warning provided. Follow up re: catch basins if no info provided.
11/17/2020	259	Petrosa Ph 1	Follow-up Inspection	Closed	River/Surface Waters	Yes	Verbal Warning	Sediment laden water in sed manhole. Met foreman; they will vactor out catch basins, sed manholes, and dry wells after sidewalks poured.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
11/17/2020	239	630 NE DALTON ST (485 NE AURORA AVE)	Routine Inspection	In Progress	UIC	Yes	None	IP installed on-site. Perimeter control taken down by builders. Met foreman; super will need to coordinate repairs if controls removed. Did not recognize signs of runoff following the weekend's storm. 11/23 - Called super; perimeter control needed especially in areas with positive slope to ROW. Will follow up in coming weeks.
11/18/2020	320	60860 SW DEER CREEK PL	Routine Inspection	In Progress	UIC	No	None	SFR site. Stockpile from landscapers in ROW. Mulch partially cleaned up from ROW in separate location. Had previously asked landscapers to clean ROW. No one onsite. Will contact landscaper.
11/18/2020	317	61371 PRESTON ST	Email	In Progress	UIC	Yes	None	SFR site. Complainant provided photos of flooding from Arena Acres PH II and neighbor's property. City staff emailed developer to address perimeter control of Ph II.
11/23/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Phone Call	In Progress	UIC	Yes	None	Spoke with PM; IP, sed fence, and berm repairs made. Asked for CBs and dry wells to be vactored. PM will investigate and follow up. Sent email to group/RP as follow up.
11/24/2020	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Pre-Con Meeting	Open	UIC	No	None	Foreman will call to setup initial inspection. 12/1 - Foreman called to notify that ESC is installed.
11/24/2020	318	3rd Street Marketplace (1203 NE 3RD ST)	Pre-Con Meeting	Open	UIC	No	None	Demo of asphalt/building by end of Dec. then ESC items installed. Ian will call in early January for an initial.
11/24/2020	309	My MD Medical	Pre-Con Meeting	Open	UIC	No	None	Confirmed repairs since initial inspection. Will confirm repairs next week.
11/24/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Pre-Con Meeting	Open	UIC	No	None	Ph I INFR
11/25/2020	320	60860 SW DEER CREEK PL	Routine Inspection	In Progress	UIC	No	None	SFR site. Another stockpile in ROW being stored. Partial sweeping has not removed fine sediment especially against curb. No one on-site.
11/25/2020	316	753 NE SAVANNAH DR	Follow-up Inspection	Closed	UIC	No	None	SFR site. Sidewalk and roadway cleaned. Sediment fence installed on corner. No follow up planned. Will monitor.
11/25/2020	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Routine Inspection	Closed	UIC	No	None	Evidence of erosion on-site; BMPs provided control and in good condition. Project has active 1200-C permit. Will continue to monitor project.
11/30/2020	314	Holliday North (2353 NE HOLLIDAY)	Initial Inspection	In Progress	UIC	No	None	Site cleared. Storm staged. No initial requested. Found perimeter control needing extension and trench/backfill; entrance in; inlet protection on Purcell needed. Met foreman; asked for perimeter control repairs. Will follow up next week.
11/30/2020	281	Carnelian Mixed Use (2065 NE TUCSON WAY)	Routine Inspection	Closed	UIC	No	None	Portion of site graveled. Silt fence in good condition. Some rock from entrance in ROW; inlet protection full of debris. Met Jim; he will perform maintenance on items. Discussed W perimeter drainage/control. No follow up planned.
11/30/2020	224	Canal Commons Apartments	Routine Inspection	Closed	UIC	No	None	Landscaping being installed. Lot to NW is scheduled for next spring. Entrance in good condition. No items.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
12/1/2020	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Initial Inspection	Closed	River/Surface Waters	No	None	Inspected ESC; silt fence in good condition except for various locations W that need to be backfilled/compacted (areas beyond rock outcropping mentioned); entrance needs rock on corner; silt fence stopped on W side of project? Stone Crk and Lapis appear to be closed; will confirm. 12/2 - Foreman said cones will be added to entrance to force traffic to stay on rock; no other entrances being used; sed fence W is backfilled/trenched; area W of sed fence end is used for processing and drains onto site. Will monitor.
12/1/2020	290	Arena Acres Ph III	Routine Inspection	In Progress	UIC	No	None	Sewer being installed at entrance. Entrance rock removed entirely for sewer connection. Tracking is minimal. Entrance on private road installed; mitigates drainage concerns yet silt fence still needed from rock along fence. Met foreman; entrance will be reinstalled; tracking dry swept. 12/2 - Called foreman; he will get sed fence from entrance up wood fence per drainage. Will follow up next week.
12/2/2020	317	61371 PRESTON ST	Phone Call	Closed	UIC	No	None	SFR site. Called developer; berm installed and drainage being diverted in some areas. No follow up planned.
12/2/2020	309	My MD Medical	Follow-up Inspection	Closed	UIC	No	None	Repairs made. Discussed perimeter control with foreman; nothing on plans; asked for monitoring once roof is installed. Low potential for runoff.
12/2/2020	308	Petrosa Ph 2 (63030 COLE RD)	Follow-up Inspection	In Progress	UIC	No	None	Sed fence relocated on other side of path. Asked super for trenching/backfill of fence along the entire length. He was sweeping entrance as I arrived. Progress with perimeter control; will follow up next week.
12/2/2020	304	Solis at Petrosa (63190 DESCHUTES MARKET RD)	Routine Inspection	In Progress	UIC	No	None	No one onsite during inspection. No tracking. Sediment fence needs repair and turn W end upslope. 12/4 - Called foreman; he will repair down fence and secure corner by Avion access rd. Will follow up next week.
12/2/2020	243	OSU Landfill Redevelopment (SW CHANDLER)	Routine Inspection	In Progress	UIC	No	None	Inspected perimeter on private rd. Sediment against curb on private rd.; inlet protection not per spec. Met super; he will address repairs; no work on Simpson at this point. Will follow up next week.
12/3/2020	292	Skyline West	Compliant Investigation	In Progress	UIC	Yes	Verbal Warning	Complainant claims mud tracking down Shevlin, runoff leaving site. No perimeter control on low corner; sed fence taken down, area filled. Dry sediment down Shevlin E. bound lane. Met foreman; water truck spill earlier in week up McClain, water went down road along ditch on left side then popped across the street where it went to Shevlin. Said further enforcement is next step if no progress with perimeter. Priority is perimeter control from rock wall to McClain; road being removed rock will be added, check dams up McClain. Drainage to be maintained onsite. Will follow up next week. Left VM for PM to get sweeper on Shevlin. Sed manhole not vactored yet.
12/3/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Compliant Investigation	In Progress	UIC	No	None	Complainant says tracking on Shevlin Meadows causing dust as well as unsecure loads. Found perimeter of project to be in good condition; entrances with fresh rock, perimeter control installed (berms/sed fence), and tracking to a minimum. Found catch basins protected/vactored. Met foreman; he will address third entrance south sed fence repair and continue to maintain entrances and sweeping. 12/4 - Super called; reiterated sweeping and entrance maintenance. Dry wells being vactored.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
12/3/2020	263	Marken Summit	Routine Inspection	In Progress	UIC	No	None	No one onsite. Slope hydroseeded, lots to be seeded. Wattle at top of slope not trenched/compacted; sed fence needs trench/backfill and repair on corner near wall; IP needed on new catch basins. Foreman will get repairs made. Will follow up next week. Will ask for IP maintenance next; S corner perimeter control once concrete poured.
12/3/2020	232	69 Newport Ave	Routine Inspection	Closed	River/Surface Waters	No	None	Inspected sed fence only; BMP in good condition. No follow up planned.
12/4/2020	292	Skyline West	Follow-up Inspection	Closed	UIC	Yes	None	Portion of McClain removed. Perimeter control properly installed in areas discussed. Met foreman; rest of McClain to be removed on Monday; sediment against curb on Shevlin Park needs to be cleaned; asked for dust control. Foreman removing sediment as I was leaving. Monitor project.
12/4/2020	292	Skyline West	Phone Call	In Progress	UIC	Yes	None	PM called; confirmed water truck spill; wattle along Shevlin Rd. side of path; wattle at private rd.; sed fence back up; sweeping and IP for catch basin on Shevlin rd.; Sed manhole vactor at end of project likely instead of now. Discussed process coming for mitigation.
12/8/2020	314	Holliday North (2353 NE HOLLIDAY)	Follow-up Inspection	In Progress	UIC	Yes	None	Perimeter control added in areas discussed, but not installed properly. No tracking; entrance is good. Met foreman; will trench/backfill/stake perimeter control; IP added to catch basins. Will follow up next week.
12/8/2020	278	Pheonix Crossing (1475 NE FORBES RD)	Routine Inspection	Closed	UIC	No	None	Building foundation poured. IP needs to be reinstalled. Perimeter in good condition with ditch and retaining wall providing on-site retention. Stockpile ditch drains on-site. No immediate issues requiring follow up. Will discuss IP repair and W periemter plan.
12/8/2020	271	Goodrich Park	Routine Inspection	Closed	UIC	No	None	Landscaping installed. Project completed.
12/9/2020	322	Partners in Care (NE WYATT CT)	Routine Inspection	Closed	UIC	No	None	Framers installing walls. Perimeter appeared stable. Met super. No follow up planned.
12/9/2020	321	Juniper Elementary (1300 NE NORTON AVE)	Routine Inspection	In Progress	UIC	Yes	None	Building up. Perimeter control needs repair/extension. Met super; will email for excavators to make repairs. Will follow up in coming weeks.
12/10/2020	310	Stillwater Crossing Affordable Housing (SW Atwood)	Routine Inspection	In Progress	UIC	Yes	None	Perimeter control in good condition. Met foreman; he will trench/backfill/compact portion of straw wattle at low point to ODOT frontage; pavement to remain with no entrance; trackout needs to be mitigated and maintained. Will monitor.
12/10/2020	290	Arena Acres Ph III	Follow-up Inspection	Closed	UIC	No	None	Main construction entrance reinstalled. Minimal tracking. Sed fence added up portion of fence; will monitor remaining fence line drainage. No follow up planned.
12/10/2020	164	Element Hotel (Portland and Wall)	Compliant Investigation	Closed	UIC	No	None	Referral from planning dept. Landscaping being installed. Inspected inserts to find full of debris. Asked PM to remove inserts and clean up debris from street.
12/11/2020	275	Treeline (3095 NW ANDERSON RANCH RD)	Follow-up Inspection	Closed	UIC	No	None	Drywells being vactored. Did not go onsite. Met foreman; Asked for dust control; small ext. to sed fence low priority but will get done. Minimal tracking. Will follow up in coming weeks.
12/11/2020	263	Marken Summit	Follow-up Inspection	In Progress	UIC	No	Verbal Warning	Backfilling around sidewalks. Lots seeded. No repairs made, but met Lane and he said he was getting to them today. Spoke with foreman; asked for extension of sed fence from SE corner up road. Will follow up next week.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
12/11/2020	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	Closed	UIC	No	None	Entrance appeared to be maintained; minimal tracking. Met foreman; additional rock/gravel added; Jesse Pl. entrance coming next week; rock and IP will be installed. Will monitor.
12/14/2020	323	Irving Remodel (NE IRVING)	Initial Inspection	Closed	UIC	No	None	Small project site. No immediate concerns. Will monitor.
12/14/2020	308	Petrosa Ph 2 (63030 COLE RD)	Follow-up Inspection	Closed	UIC	No	None	Inspected perimeter and found repairs completed. Entrances filling in with sediment but no tracking. No follow up planned.
12/14/2020	304	Solis at Petrosa (63190 DESCHUTES MARKET RD)	Follow-up Inspection	Closed	UIC	No	None	No one onsite during inspection. No tracking. All repairs made. Inspected S perimeter and found sed fence in good condition. 12/15 - Called foreman to discuss water truck entrance/perimeter control needed.
12/15/2020	259	Petrosa Ph 1	Final Inspection	In Progress	River/Surface Waters	No	None	CV final inspection request from customer. Erosion on fill slopes; no inlet protection; drainage to Ph I is issue. Meeting with super to discuss deficiencies.
12/16/2020	324	Medical Center and Watt (1303 NE CUSHING DR)	Initial Inspection	In Progress	UIC	Yes	None	Tracking from entrance. Rock entrance installed; appears short; work being conducted in near vicinity. Met Aaron; sweep entrance. Will contact super tomorrow to discuss IP and other BMPs. No ESC plan.
12/16/2020	314	Holliday North (2353 NE HOLLIDAY)	Follow-up Inspection	Closed	UIC	Yes	None	Repairs made to perimeter control. Some stakes needed for wattle. Met foreman; sed fence between rock and corner fence to be moved once wall construction starts. All other BMPs in good condition.
12/16/2020	263	Marken Summit	Final Inspection	In Progress	UIC	No	Verbal Warning	Upper lots being tackified (no seed). S corner finished grade; perimeter control not extended but end turned upslope and lot tacked. Other repairs not made; setup meeting w/ Lane tomorrow to discuss.
12/16/2020	243	OSU Landfill Redevelopment (SW CHANDLER)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	On-site water test being discharged to private rd.; sediment on roadway. Clean up in progress. Met super; sweeping roadway; inlet protection installed; swale CB plugged while trenching; will install rock entrances on simpson and private rd.
12/17/2020	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Routine Inspection	In Progress	River/Surface Waters	Yes	None	Tracking of mud down Lorenzo to Stone Crk. Rock added to entrance width and length; some sed filling in entrance; sed fence in good condition except for NW corner. Met foreman; he will repair fence; additional fill planned and may need to move sed fence that is filling up; will get sweeper to clean roadway within next day. Will follow up next week.
12/17/2020	263	Marken Summit	Follow-up Inspection	Closed	UIC	Yes	None	Repairs made to perimeter control. Inlet protection installed. No items for punch list.
12/17/2020	259	Petrosa Ph 1	Follow-up Inspection	Closed	River/Surface Waters	No	None	Met inspector; Slope grade being restored to 3:1 near path; lots on interior will be rocked wall; berm to control drainage from Ph 3 run-on; and IP to be reinstalled after drainage inspection.
12/21/2020	325	27th and Reed Mrkt (21185 REED MARKET RD)	Initial Inspection	In Progress	UIC	Yes	None	Retaining wall installed. 5,000CY fill coming. Site drainage is all interior; will monitor once fill approaches wall. Met foreman and called PM; entrances needed; inlet protection on 5 CBs; dust control. Will follow up in coming weeks.
12/21/2020	321	Juniper Elementary (1300 NE NORTON AVE)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	No progress made to address repairs. Met super; reiterated repairs to perimeter control with priority being on corner and ext between fences. Super will resolve in coming days. No tracking. Will follow up in coming weeks.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
12/21/2020	210	Luderman Crossing - Lot 12	Routine Inspection	Closed	UIC	Yes	None	SFR site. Sediment deposited in roadway. Staff provided education regarding code requirements and timeline for cleanup of material in roadway. Staff requested that corrections be made. No follow up planned.
12/22/2020	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Follow-up Inspection	In Progress	River/Surface Waters	No	None	No progress made to cleanup tracking yet no additional tracking. Entrance starting to fill in with sediment. Called foreman; asked for maintenance on entrance. Left VM for super to get status update on cleanup.
12/22/2020	243	OSU Landfill Redevelopment (SW CHANDLER)	Follow-up Inspection	In Progress	UIC	Yes	None	No entrance on Simpson. Met super; private rd entrance is closed. Progress made with clean up; asked for additional efforts to remove reamining sediment from roadway. Source unknown. Entrance will be installed on Simpson.
1/4/2021	292	Skyline West	Routine Inspection	Closed	UIC	Yes	None	McClain removed with minor depression excavated at intersection; heavy trenching along rd. Runoff concern low due to trenching. Perimeter in good condition. Sediment against curb on Shevlin Park removed. Dust control in place. Entrance installed but missing fabric and rock is pushing into mud. Met foreman; if entrance to be used then fresh rock/fabric must be added. Once trenching completed runoff potential increases.
1/4/2021	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	Closed	UIC	No	None	Staff inspected perimeter on Skyline Ranch Rd. following rain. No evidence of runoff. Perimeter control appeared to be in operating condition. Will continue to monitor.
1/4/2021	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	In Progress	UIC	No	None	City staff inspected main entrance to find entrance in good condition, however, some sediment against curb likely from entrance. Trenching at entrance. Jesse Pl. entrance and inlet protection installed. Met foreman; asked for clean up of sediment. Sediment being removed prior to leaving site. Will follow up in coming weeks to further ID source of sediment.
1/4/2021	232	69 Newport Ave	Routine Inspection	Closed	River/Surface Waters	No	None	Inspected sed fence only; BMP in decent condition. Side of building landscaped; lot paved. Contained washout from masonry work. Called super; area to be planted but quite a bit more work remains. Continue to monitor.
1/5/2021	250	Roanoke (935, 931 NW ROANOKE & 938 NW QUINCY)	Routine Inspection	In Progress	UIC	Yes	None	Inspected site following CV SIMP notification. Evidence of runoff; bio bags placed at driveway approach appear to be effective; material in ROW and IP. Other driveway approaches appeared to be controlled. Excavator equipment on-site. Met builder; asked for cleanup of roadway and IP. Will monitor and discuss perimeter control if needed.
1/5/2021	236	West Hills Cottages	Final Inspection	In Progress	UIC	Yes	Verbal Warning	INFR warranty inspection; severe tracking from on-site work. Small, flat site with no entrance or perimeter control. Met Grace; asked for cleanup and inlet protection on swale. Said entrance may be needed if excavators are going in and out. Foreman will call when cleanup completed for reinspection. 1/6 - PM called; cleanup in progress; tracking activity haulted; truck being loaded on pavement, no equipment in and out of site; will reinspect tomorrow.
1/7/2021	326	Murphy Countryside (18012 SE STORM WATER)	Pre-Con Meeting	Open	UIC	Yes	None	Comments: Murphy entrance only; maintain entrance to limit tracking. No BMPs installed. Schedule initial in CV.
1/7/2021	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Routine Inspection	In Progress	UIC	Yes	None	Perimeter appeared to be controlled except for sed fence in need of repair near E entrance and frontage with Shevlin Hixon. Met foreman and super; they will get rapairs made and sweep entrance. Will follow up next week.

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1/7/2021	250	Roanoke (935, 931 NW ROANOKE & 938 NW QUINCY)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	No progress on repairs. Found approx. 3" of sediment in bottom of sed manhole. Builder called; reiterated importance of cleanup and mentioned vactoring sed manhole. Emailed inspector and engineer to get vactoring of CB and sed manhole on warranty punchlist. Will follow up next week.
1/7/2021	243	OSU Landfill Redevelopment (SW CHANDLER)	Follow-up Inspection	Closed	UIC	Yes	None	Still sediment against curb downslope from entrance. Entrance is for OSU maintenance only. Met foreman; he wil remove sediment. Simpson work starting next week. Super called; he will evaluate entrance and keep an eye on issue to ID source of sediment.
1/7/2021	236	West Hills Cottages	Follow-up Inspection	In Progress	UIC	Yes	None	Some progress though cleanup still needed in areas. Will reinspect tomorrow afternoon.
1/11/2021	327	American and Brosterhous (BROSTERHOUS)	Initial Inspection	In Progress	UIC	Yes	None	CV generated initial inspection. Tracking and no mitigation. Relatively flat with some vegetation remaining; no other BMPs in place. No one onsite at time of visit.
1/11/2021	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Follow-up Inspection	In Progress	River/Surface Waters	Yes	Verbal Warning	No progress made and additional tracking evident. Entrance filled in with sediment. Perimeter control in good condition. Called foreman and left VM for super; cleanup of tracking is needed ASAP.
1/11/2021	314	Holliday North (2353 NE HOLLIDAY)	Compliant Investigation	In Progress	UIC	Yes	Verbal Warning	Referral from PDE of tracking. Street washed with sweeper in operation at time of visit. Rock added to entrance. Sediment against curb and no protection in CBs. <2" sediment in sed manhole. Met foreman; asked for removal of sediment from curb. Being removed upon departure from site.
1/11/2021	236	West Hills Cottages	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Some additional progress yet equipment leaving site at arrival and tracking. Met foreman and called PM; stabilization and cleanup needed. Get sweeper if possible by end of day.
1/12/2021	324	Medical Center and Watt (1303 NE CUSHING DR)	Follow-up Inspection	Closed	UIC	Yes	None	Tracking improved yet additional sweeping needed; rock entrance in good condition. IP installed on catch basin. Met PM; fill coming for E side of project; perimeter control needed if approaching sidewalk; sweep any material that leaves the project. Will monitor project.
1/12/2021	321	Juniper Elementary (1300 NE NORTON AVE)	Follow-up Inspection	In Progress	UIC	Yes	None	Sediment fence installed correctly. Tracking worsened. Inlet protection needs maintenance. Met Pete; rock ordered for entrance. Asked for sweeping of ROW. Will email super with items.
1/13/2021	328	Les Schwab Amphitheater (344 SW SHEVLIN HIXON)	Initial Inspection	Closed	UIC	No	None	Staff inspected sediment fence and found no issues. Met foreman; discussed tracking, adding inlet protection to off-site catch basin, stabilization of site.
1/13/2021	326	Murphy Countryside (18012 SE STORM WATER)	Initial Inspection	Closed	UIC	Yes	None	No off-site BMPs, or sediment fence proposed. Construction entrance coming once pavement is removed at entrance. Site appears to drain towards center of project. Dust control will be priority. Will monitor.
1/13/2021	292	Skyline West	Routine Inspection	In Progress	UIC	No	None	Staff inspected site following 0.4" rain event. Perimeter control in good condition. Low spot at intersection is wet. Met foreman; required additional sediment fence S of road and inlet protection in catch basins. Will reinspect in 2 weeks.
1/13/2021	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	In Progress	UIC	No	None	Staff inspected site following 0.4" rain event. Perimeter control needs some repair, but in overall good condition. Met foreman; required extension of sediment fence up private road. Will reinspect in 2 weeks.

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1/13/2021	250	Roanoke (935, 931 NW ROANOKE & 938 NW QUINCY)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	No progress on repairs. Met foreman; he will get items cleaned up by end of day. Builder has asked for infrastructure to be vactored.
1/14/2021	331	Watercress (63195 WATERCRESS WAY)	Pre-Con Meeting	Open	UIC	No	None	Comments: Tracking issue from sister project at West Hills Cottages. Schedule inspection through CV. 2/11 - Called PM; entrance is being installed; he will cal for initial once ready.
1/14/2021	330	Discovery West Ph 3 (62200 FOREST SERVICE RD 4606)	Pre-Con Meeting	Open	UIC	No	None	Comments: Starting 1st week of Feb. with ESC install. Construction entrance is off of skyliners. Schedule inspection through CV.
1/14/2021	329	Stone Creek Ph E3 & E4 (0 SE COLIMA ST)	Pre-Con Meeting	Open	UIC	No	None	Comments: Tracking from unauthorized dumping. No tracking on impervious surfaces. 1/21 - Called super; should be ready for initial next week. He will call to set up. Sweeper being scheduled for Stone A4.
1/14/2021	308	Petrosa Ph 2 (63030 COLE RD)	Routine Inspection	In Progress	UIC	Yes	None	Staff found sediment against the curb, erosion under sediment fence, and unmaintained entrances. Met super; asked for cleanup of ROW, maintenance of entrance and inlet protection, and sediment fence repair. Will follow up in coming weeks.
1/14/2021	304	Solis at Petrosa (63190 DESCHUTES MARKET RD)	Routine Inspection	Closed	UIC	No	None	No one onsite during inspection (INFR permit returned for review). No tracking; some sediment filling in entrance. Perimeter control in good condition. Will continue to monitor project.
1/14/2021		Stone Creek Ph E3 & E4 (0 SE COLIMA ST)	Phone Call	Open	UIC	Yes	None	Called foreman; no ESC installed; on-site work with drillers, no material leaving site; will call for initial inspection. Site previously cleared under separate permit.
1/19/2021	333	Veterans Housing (20355 POE SHOLES DR)	Initial Inspection	In Progress	UIC	No	None	Staff found some tracking from entrance. Entrance was in good condition, but is shorter than specification. No inlet protection on off-site, public catch basins. See photos for reference. Entrance needs to be longer, tracking needs to be dry swept, and inlet protection needs to be installed on all catch basins in cul de sac. No field staff on-site. 1/20 - Super called; will get items taken care of. Will reinspect next week.
1/19/2021	332	Cascade Integration (20959 NE COOLEY RD)	Compliant Investigation	In Progress	Swale / UIC	Yes	None	Staff received complaint regarding tracking from entrance. Staff found tracking and no construction entrance installed during inspection. Tracking needs to be dry swept and entrance needs to be installed per plan. Sediment fence needs to be backfilled and compacted. Additional inlet protection is needed per the approved ESC plan. Staff spoke with foreman about deficiencies. Staff will reinspect next week.
1/19/2021	318	3rd Street Marketplace (1203 NE 3RD ST)	Initial Inspection	In Progress	UIC	Yes	None	Secondary construction entrance on 3rd being utilized while drywell is installed near primary entrance to Lafayette. Primary entrance to be used once drywell finished per ESC plan. Some tracking onto 3rd to be dry swept. Inlet protection needs to be installed on downstream catch basins. Staff spoke with superintendent regarding deficiencies. Staff will reinspect next week.
1/20/2021	325	27th and Reed Mrkt (21185 REED MARKET RD)	Follow-up Inspection	In Progress	UIC	Yes	None	Entrance installed on Reed Market is short. Tracking leaving site. Inlet protection has been installed. Entrance needs to be longer and tracking dry swept. Staff communicated with foreman on-site. Staff will reinspect next week.
1/20/2021	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Follow-up Inspection	In Progress	River/Surface Waters	Yes	Verbal Warning	Secondary entrance being used. Tracking leaving site and needs to be dry swept. Perimeter control needs repair. Staff communicated items with foreman and said further enforecement is next option should there be no progress. Staff will reinspect next week.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
1/21/2021	334	Subaru of Bend (2060 NE HWY 20)	Pre-Con Meeting	Open	UIC	No	None	Comments: Redevelopment of existing; no COB drainage; confirm protection of on-site and off-site ODOT catch basins; maintain sediment on-site from private alley and ODOT
1/21/2021	275	Treeline (3095 NW ANDERSON RANCH RD)	Follow-up Inspection	Closed	UIC	No	None	Sediment fence repaired. Asked foreman for tracking to be dry swept at end of each day. Will monitor project.
1/21/2021	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Follow-up Inspection	Closed	UIC	No	None	Sediment fence repaired. Perimeter control appears to be in good condition. Asked super for entrance to be swept at end of each day. Will monitor project.
1/21/2021	250	Roanoke (935, 931 NW ROANOKE & 938 NW QUINCY)	Follow-up Inspection	Closed	UIC	Yes	None	Sediment removed from inlet protection and area near catch basin. Some additional tracking from other entrances. Staff set expectation to mitigate and cleanup trackout with the developer during call on 1/27/2021. Staff will reinspect in 3 weeks.
1/25/2021	243	OSU Landfill Redevelopment (SW CHANDLER)	Phone Call	Closed	UIC	Yes	None	Work on Simpson is "a couple weeks out". Contractor notified to call for initial inspection once ESC installed and prior to any clearing.
1/26/2021	333	Veterans Housing (20355 POE SHOLES DR)	Follow-up Inspection	Closed	UIC	No	None	Staff found inlet protection to be installed. Entrance and site covered with snow. Site appeared to be stable.
1/26/2021	324	Medical Center and Watt (1303 NE CUSHING DR)	Routine Inspection	Closed	UIC	Yes	None	Performed initial inspection for CADD permit (no ESC plan found). Perimeter appeared to be stable with berm currently providing control. Additional perimeter control to be installed prior to the addition of fill in SE corner. Entrance to be maintained to prevent tracking throughout the duration of the project. Any tracking to be dry swept from the ROW. Items were discussed with excavation foreman.
1/26/2021	318	3rd Street Marketplace (1203 NE 3RD ST)	Follow-up Inspection	In Progress	UIC	Yes	None	Inlet protection not installed. Primary entrance being used. Secondary entrance on 3rd is still temporary. No tracking observed. Will reinspect for inlet protection next week.
1/27/2021	335	High Desert Middle School (DIAMONDBACK)	Final Inspection	Closed	UIC	No	None	Snow had partially melted from site. No evidence of erosion. Site appeared to be stable. Staff inspected the perimeter of the project to find landscaping in place.
1/27/2021	332	Cascade Integration (20959 NE COOLEY RD)	Follow-up Inspection	In Progress	Swale / UIC	Yes	None	Sediment fence appeared to be backfilled. Entrance installed however rock is not 3-6" drain rock. Staff communicated with foreman and super.
1/27/2021	325	27th and Reed Mrkt (21185 REED MARKET RD)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Entrance still not up to standard. This time width and space between entrance and pavement is the issue. Tracking evident with some snowmelt causing discharge to system, however, primary source appears to be cinder from winter operations. Deficiencies communicated with foreman and super. Will reinspect.
1/27/2021	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Follow-up Inspection	In Progress	River/Surface Waters	No	None	Staff inspected both entrances to find snow-covered conditions. Entrances appeared to be stable. Will need to reinspect once snow melts.

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Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
1/28/2021	336	Botanical Development (63013 LOWER MEADOW)	Initial Inspection	In Progress	UIC	Yes	None	Staff completed initial permit inspection. Construction entrance not per specification (i.e. needs to be longer). Perimeter control needs to be turned up slope and fence overlap needs correction. Staff communicated deficiencies with foreman. Will follow up next week.
1/28/2021	314	Holliday North (2353 NE HOLLIDAY)	Follow-up Inspection	In Progress	UIC	Yes	None	Staff found sediment removed from curb line since last inspection. No tracking visible from entrance. Perimeter control needs repair on NE corner and extension from NW corner to stockpile. Staff communicated deficiencies with operator on-site. Will follow up next week.
1/28/2021	232	69 Newport Ave	Final Inspection	Closed	River/Surface Waters	Yes	None	Staff inspected frontage to river to find sediment fence removed. Site appears to be stabilized and roof drainage has been installed. Owner said that no additional earth work is expected in that area.
2/1/2021	292	Skyline West	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	No progress to repairs made (I.e. sediment fence in south corner and inlet protection). Entrance appeared to be getting covered with sediment. Some tracking leaving the site. Staff communicated deficiencies with foreman. Will reinspect tomorrow following rain event.
2/1/2021	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	Closed	UIC	No	None	Sediment fence in good condition. Entrances also appeared to be well maintained with no tracking of loose material. Asked foreman additional entrances should equipment be using Anderson ranch Rd.; also requested dust control. Will monitor project.
2/1/2021	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	In Progress	UIC	Yes	Verbal Warning	Staff found tracking of loose mud from both entrances with some runoff from the primary entrance. Both entrances were filling in with sediment. The primary entrance had small drain rock throughout. Bio bags not covering curbside inlet. Staff, inspector, and foreman discussed deficiencies. Staff will reinspect tomorrow.
2/2/2021	321	Juniper Elementary (1300 NE NORTON AVE)	Follow-up Inspection	In Progress	UIC	Yes	None	Inlet protection maintenance completed. Entrance filled in with sediment; minimal tracking. Emailed super; entrance needs repair. Asked for photo documentation of repair.
2/2/2021	318	3rd Street Marketplace (1203 NE 3RD ST)	Follow-up Inspection	In Progress	UIC	Yes	None	Inlet protection installed. Entrance appears to be in good condition; no tracking. Sediment against curb along Lafayette. Asked foreman for cleanup of sediment; no perimeter control on ESC Plan; staff explained that perimeter control in area may be needed should problem continue. Will reinspect next week.
2/2/2021	314	Holliday North (2353 NE HOLLIDAY)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Entrances appeared to be in good condition. Repairs to perimeter control not made. Staff communicated with operator and super regarding perimeter control and inlet protection. Super will email photo when repaired.
2/4/2021	336	Botanical Development (63013 LOWER MEADOW)	Follow-up Inspection	Closed	UIC	Yes	None	Entrance installed per spec. Perimeter control repairs made since last visit. Sediment ramp to be removed and replaced with wood. Staff will monitor project.
2/4/2021	332	Cascade Integration (20959 NE COOLEY RD)	Follow-up Inspection	Closed	Swale / UIC	No	None	Staff performed 2nd follow up inspection. 3-6" rock added to construction entrance per spec. No field staff on-site. Staff will monitor project.
2/4/2021	326	Murphy Countryside (18012 SE STORM WATER)	Routine Inspection	In Progress	UIC	Yes	None	Staff performed routine visit since initial. Entrance covered with sediment. No inlet protection installed. Staff communicated corrections as well as cleanup of trackout with foreman. Staff will follow up next week.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
2/4/2021	325	27th and Reed Mrkt (21185 REED MARKET RD)	Follow-up Inspection	Closed	UIC	Yes	None	Entrance condition improved. Gap between rock and pavement still exists; expectation to mititgate sediment transport from area set with super. Will monitor project.
2/4/2021	308	Petrosa Ph 2 (63030 COLE RD)	Follow-up Inspection	In Progress	UIC	Yes	None	Perimeter control keyed-in as requested, however, wind damage since last visit has shredded fence in many areas. Staff communicated with the super that additional perimeter control is needed to reinforce perimeter at low spot (NW corner). Entrances unmaintained and will be barricaded by end of the week to prevent in and out traffic. Tracking to be dry swept by end of day. Staff will follow up next week.
2/4/2021	210	Luderman Crossing - Lot 59	Routine Inspection	Closed	UIC	Yes	Verbal Warning	SFR site. Staff found sediment ramps and tracking. Staff provided education and verbal warning to contractor. No follow up planned.
2/5/2021	292	Skyline West	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Inlet protection not installed. Sediment fence added, however, runoff short circuiting fence and entering roadway. Foreman making corrections as staff left site. Staff has requested on-site meeting with super and inspector.
2/5/2021	281	Carnelian Mixed Use (2065 NE TUCSON WAY)	Routine Inspection	Closed	UIC	Yes	None	Perimeter control and entrance in good condition. Some sediment against the curb by entrance. Super removing sediment as staff left the project site. Staff will continue to monitor project.
2/5/2021	275	Treeline (3095 NW ANDERSON RANCH RD)	Pre-Con Meeting	Open	UIC	No	None	Phase 2 & 3 pre con. Comments: Construction entrances and drainage.
2/5/2021	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	In Progress	UIC	Yes	None	Maintenance on entrances performed. Bio bags still not in place. Staff discussed remaining corrections with foreman.
2/8/2021	337	Alpenglow Park (61049 SE 15TH ST)	Initial Inspection	In Progress	UIC	Yes	None	Site clearing underway. No BMPs installed, however, work is in progress to install BMPs per plan. Staff confirmed BMP installation with foreman and superintendent on-site. 2/17 - Foreman called; bio bags being moved by plow, area north will be evaluated with K&E BMPs in place, he will call in afternoon to schedule initial.
2/8/2021	334	Subaru of Bend (2060 NE HWY 20)	Initial Inspection	Closed	UIC	No	None	Site appeared to be stable. No apparent impact to public ROW. ESC plan not found.
2/8/2021	330	Discovery West Ph 3 (62200 FOREST SERVICE RD 4606)	Initial Inspection	In Progress	UIC	Yes	None	Contractor requested initial. Inlet protection installed. Sediment fence needs to be keyed in on bottom edge and installation is needed north per ESC plan. Contractor is working on corrections. Will follow up in coming weeks.
2/9/2021	338	High Desert Industrial (2561 NE 4TH ST)	Initial Inspection	Closed	UIC	Yes	None	Building footing being poured. No BMPs installed. Sediment on private parking lot. Catch basins need protection. 2/16 - Called super and identified corrections. No follow up planned.
2/9/2021	318	3rd Street Marketplace (1203 NE 3RD ST)	Follow-up Inspection	Closed	UIC	Yes	None	Sediment removed from ROW. Staff will monitor project.
2/9/2021	250	Roanoke (935, 931 NW ROANOKE & 938 NW QUINCY)	Final Inspection	In Progress	UIC	No	None	Staff received notification of project completion for 935 Roanoke. Staff inspected catch basin and sediment manhole to check the status on the cleanup of those facilities. No progress made to correct issue. Staff communicated corrections needed with the builder.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
2/9/2021	235	8th and Trenton	Final Inspection	Closed	UIC	No	None	Staff completed a final inspection and had no issues.
2/10/2021	326	Murphy Countryside (18012 SE STORM WATER)	Follow-up Inspection	In Progress	UIC	Yes	None	Staff found entrance to be installed and ROW swept. Requested that sweeper gets sediment pushed to curb and inlet protection be installed on surrounding catch basins. Will follow up next week.
2/10/2021	314	Holliday North (2353 NE HOLLIDAY)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Some progress with repairs to perimeter control, however, concerns remain with unprotected areas throughout perimeter. Inlet protection added. Off-site stockpile entrance noted as potential area needing an entrance should trackout become issue. Concerns communicated with super and excavator. Education regarding correct BMP installation and expectation to prevent runoff provided.
2/10/2021	308	Petrosa Ph 2 (63030 COLE RD)	Follow-up Inspection	In Progress	UIC	Yes	None	Straw wattles added to perimeter. Installation of BMP as well as unburied bottom edge of fence is a concern. Primary entrance not barricaded; equipment accessing site. Requested corrections via email to the super. Will follow up next week. 2/17 - Called super; entrance blocked; RAB open; entrance to north added for JRS; tracking from home builders; sediment fence keyed-in. Will monitor project and check entrance.
2/11/2021	339	Farmington Village (61515 BROSTERHOUS RD)	Pre-Con Meeting	Open	UIC	No	None	On-site work to start end of Feb/early Mar weather dependent. Comments: Where will primary entrance be located? Lucia. Entrance and IP to be installed prior to clearing. Silt fence coming as trees are removed in order to trench/backfill. PM will call once IP installed.
2/11/2021	333	Veterans Housing (20355 POE SHOLES DR)	Routine Inspection	Closed	UIC	No	None	Staff noted minimal tracking from site. Entrance in good condition with 3/4 minus added to access road on-site. Entrance appears to be stable. Staff will continue to monitor project.
2/11/2021	331	Watercress (63195 WATERCRESS WAY)	Initial Inspection	In Progress	UIC	Yes	None	Entrance installed is short, but additional rock is coming after fill for corner of access. Sediment fence needs to be keyed-in and extended upslope on north end.
2/11/2021	292	Skyline West	Email	Closed	UIC	No	Written Warning	Staff reiterated compliance and enforcement next steps.
2/11/2021	292	Skyline West	Onsite Meeting	Closed	UIC	Yes	None	Staff organized a meeting with super, foreman, and the inspector. Runoff issue discussed and plan to solve issue underway. Drainage in corner should be coming in two weeks. Staff said NOV is next step should runoff reach Shevlin.
2/16/2021	328	Les Schwab Amphitheater (344 SW SHEVLIN HIXON)	Routine Inspection	Closed	UIC	No	None	Inlet protection added to off-site catch basins since initial inspection. Sediment fence appeared in good condition. Site appeared stable.
2/17/2021	339	Farmington Village (61515 BROSTERHOUS RD)	Initial Inspection	Closed	UIC	Yes	None	Contractor called to request initial inspection. Sediment fence installed above and beyond plan. Inlet protection installed. Entrance installed with more rock coming to add length. Dust control for site and rock crusher expected. Will monitor and check for added sediment fence near entrance and length added to entrance.
2/17/2021	326	Murphy Countryside (18012 SE STORM WATER)	Follow-up Inspection	In Progress	UIC	Yes	None	Curb line covered with snow. Inlet protection still not installed. Entrance filling in with sediment on corner. Communicated corrections with foreman.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
2/17/2021	314	Holliday North (2353 NE HOLLIDAY)	Follow-up Inspection	Closed	UIC	Yes	None	Perimeter control repaired. Staff walked site with foreman and superintendent.
2/22/2021	339	Farmington Village (61515 BROSTERHOUS RD)	Compliant Investigation	Closed	UIC	No	None	City staff referral of unrocked entrance being used. Staff confirmed with foreman that the unrocked driveway approach was not to be used and will be barricaded. Entrance to NW is in good condition; no tracking. Neighbor complained of runoff likely to come from stockpile. Staff discussed with foreman onsite. Stockpile appeared stable and perimeter control in area is installed correctly.
2/22/2021	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Routine Inspection	In Progress	River/Surface Waters	Yes	Written Warning	Snow melted. Staff found rocked entrance to be covered in sediment. Tracking continues to be an issue from the project site down Stone Creek Ln.. The sediment fence needs repair in certain locations. See photos for reference. Staff met the foreman onsite and requested sweeping and fresh rock. Foreman said that rock is not available for the entrance and added that a sweeper comes by weekly. The current solution to resolve the tracking issue is not adequate. Staff has requested an onsite meeting with the project manager for Rickabough to resolve ongoing issues.
2/23/2021	330	Discovery West Ph 3 (62200 FOREST SERVICE RD 4606)	Routine Inspection	Closed	UIC	No	None	Sediment fence keyed in; fence coming to the north prior to grading lot. Site appeared to be in good condition.
2/23/2021	310	Stillwater Crossing Affordable Housing (SW Atwood)	Routine Inspection	In Progress	UIC	Yes	None	Perimeter control needs repair in areas. Entrance to be added following blasting. Tracking continues to be a non-issue.
2/24/2021	329	Stone Creek Ph E3 & E4 (0 SE COLIMA ST)	Onsite Meeting	Open	UIC	Yes	None	Staff reiterated onsite with foreman, super, owner, and EOR that BMPs need to be installed per plan and an initial inspection is still needed for the project.
2/24/2021	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Onsite Meeting	In Progress	River/Surface Waters	Yes	Verbal Warning	Foreman, Super, Owner, and EOR met onsite to discuss entrances and complaince. Staff said NOV is next step should there be no progress. Fresh rock added to entrance. Sweeper scheduled daily and with minimal traffic planned will be scheduled when material leaves site.
2/24/2021	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	In Progress	UIC	Yes	None	Staff found some tracking from site coming from private road and unpaved section at corner of road. Single entrance onto private rd not to spec. Foreman adding base rock to corner and some rock to portion of entrance onto private rd. Sweeper swept portion of road as staff was leaving site.
2/25/2021	337	Alpenglow Park (61049 SE 15TH ST)	Follow-up Inspection	In Progress	UIC	Yes	None	Good contact with soil is needed for straw wattles to retain water (i.e. 3" trench, 3-4' spacing between stakes, and overlap between ends of wattles). Wattles have not been installed from north entrance up to the edge of the ASI. This area is currently being barricaded and the contractor will be evaluating the need for perimeter control. West side of project (near neighborhood); wattles need repair to provide protection of railroad; entrance not needed as equipment will be working behind the curb and fill will be delivered without accessing the site. See photos in Documents and Images for more information.
2/25/2021	336	Botanical Development (63013 LOWER MEADOW)	Routine Inspection	Closed	UIC	Yes	None	Sediment ramp on S. side of project. Some dust leaving site. Other ramp removed. Staff spoke with Owner and Foreman; ramp being removed today; S. side not being used as entrance (no tracking); staff requested a water truck. Staff will continue to monitor the project.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
2/25/2021	332	Cascade Integration (20959 NE COOLEY RD)	Routine Inspection	Closed	Swale / UIC	No	None	Perimeter control and entrance appears to be in good condition. Minimal tracking noted.
2/25/2021	331	Watercress (63195 WATERCRESS WAY)	Follow-up Inspection	Closed	UIC	Yes	None	Sediment fence repairs made. Rocked entrance in good condition. Some tracking of private road to be removed. Staff spoke with Super; private road to be removed in a month; staff requested sweeping of tracking if it becomes an issue in the interim; staff requested that all stockpiles be stored onsite and not on pavement. Staff will continue to monitor project.
3/1/2021	292	Skyline West	Routine Inspection	Closed	UIC	No	None	Staff didn't note any runoff, or signs of runoff from the project. Much of the snow has melted yet the McClain Rd section was still frozen. Sediment traps and basins have been added since last visit to retain runoff. Sediment appeared to be filling in the entrance in select locations. Staff requested that additional rock be added to the entrance where mud and sediment have accumulated in order to mitigate trackout. See photos for reference.
3/1/2021	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Routine Inspection	In Progress	UIC	No	None	Rocked entrance needs maintenance where rock has been covered by sediment and loose gravel needs to be swept. Sediment, trash, and debris against curb along Bradbury needs to be removed from ROW. Sediment fence downslope from old secondary entrance needs to be repaired and extended to provide protection in that area. See photos in Documents and Images for reference. 3/11 - Foreman called; trash is supers problem, rock added, wattles to be added to area downslope from old entrance.
3/1/2021	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Onsite Meeting	In Progress	UIC	Yes	None	PM requested an on-site meeting to discuss slope stabilization prior to curb being poured. Engineer and inspector reiterated notes on the approved plan and section 7.1.3 to address slope stabilization on slopes 2:1 and/or steeper. Staff requested that sediment controls be added in areas where concentrated flow may act as run-on.
3/1/2021	137	Lodges at Bachelor View - ROW	Compliant Investigation	Closed	UIC	Yes	Stop-Work Order	Staff visited the site and found runoff from lots. SWO posted by the Construction ROW Manager the following day.
3/2/2021	318	3rd Street Marketplace (1203 NE 3RD ST)	Routine Inspection	In Progress	UIC	Yes	None	Onsite inlet protection has been installed. The rocked entrance needs maintenance where rock has been covered by sediment. Staff re-inspected the perimeter near the entrance and found sedimentation of the roadway. During rain events, run-on from 3rd St. has the potential to transport sediment to City infrastructure and controls are needed in this area. Perimeter control (i.e. sediment fence, straw wattles, etc.) is needed from the retaining wall, up the side walk to 3rd Street to prevent sediment from leaving the project site. See photos in Documents and Images for reference. Please contact Sam Rossi, Stormwater Compliance Technician, once corrections have been made. 3/9 - Sediment fence installed; cleanup and rock coming. Super will call once complete. 3/18 - Sediment fence not installed by wall bcs of sewer work next week. Rock coming after utility work. Sweeping daily. Minimal traffic in and out.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
3/3/2021	329	Stone Creek Ph E3 & E4 (0 SE COLIMA ST)	Initial Inspection	In Progress	UIC	Yes	Verbal Warning	Staff checked on the progress of BMP installation following the 2/24/21 onsite meeting with the contractor. Inlet protection has been installed. Sediment fence and a construction entrance have not been installed. Staff met the foreman onsite. Entrances to be installed per plan once subgrade for subdivision roads is reached. Sediment fence is coming. Additional tracking from utility road to Colima St.. Foreman wants to keep utility road for access to prevent tracking. If the utility road is to be used as a BMP in this way, it will need to be swept clean and remain free of material in order to prevent tracking to City ROW. If this cannot be accomplished then a construction entrance will be required to mitigate trackout. Fugitive dust leaving the site; no water truck onsite. 3/5 - Foreman called to request initial inspection.
3/3/2021	322	Partners in Care (NE WYATT CT)	Routine Inspection	In Progress	UIC	Yes	None	Tracking from project site. Construction entrance not maintained. No inlet protection in adjacent parking lot catch basin. Staff discussed adding rock, sweeping entrance, and adding inlet protection with super.
3/3/2021	308	Petrosa Ph 2 (63030 COLE RD)	Routine Inspection	In Progress	UIC	Yes	None	Base rock installed; curb being poured. Entrance installed to the north needs maintenance. Trucks leaving processing area are entering Ph I and no entrance is in place. Tracking is minimal. Dust control absent. Staff discussed entrances and dust control with foreman. Will follow up next week.
3/3/2021	304	Solis at Petrosa (63190 DESCHUTES MARKET RD)	Routine Inspection	Closed	UIC	Yes	None	JRS back onsite. Sediment fence in good condition. Entrance in decent condition. Staff asked foreman for dust control and maintenance on entrance.
3/4/2021	340	North 44	Routine Inspection	In Progress	UIC	Yes	None	Staff initiated inspection found trucks leaving site with demo material. Some trees pulled. Super communicated that trees were to be removed and then BMPs installed.
3/4/2021	333	Veterans Housing (20355 POE SHOLES DR)	Routine Inspection	Closed	UIC	No	None	Entrance appeared to be filling in with sediment. Minimal tracking evident. Low traffic volume. Foreman will add rock and sweep roadway. Staff will continue to monitor project. Small project with minimal potential to impact water quality, or ROW.
3/4/2021	243	OSU Landfill Redevelopment (SW CHANDLER)	Pre-Con Meeting	Closed	UIC	Yes	None	Starting March 11th with estimated project completion by April. Confirmed initial inspection notification with contractor. Dust control.
3/5/2021	324	Medical Center and Watt (1303 NE CUSHING DR)	Routine Inspection	In Progress	UIC	No	None	Staff inspected the site and found that fill had been added to the southeast corner. No perimeter control had been installed at the time of inspection. Staff called the superintendent and noted deficiencies. Super said that ditch along perimeter will provide necessary protection. Staff requested photos of the proposed perimeter control.
3/5/2021	278	Pheonix Crossing (1475 NE FORBES RD)	Routine Inspection	Closed	UIC	No	None	Staff found additional sediment fence added to perimeter. Site had FOD entrance to prevent trackout. Site appeared stable. Staff discussed roof runoff (one month between roof install and drainage) and concrete washout. Will continue to monitor project.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
3/5/2021	239	630 NE DALTON ST (485 NE AURORA AVE)	Routine Inspection	In Progress	UIC	Yes	None	Staff inspected the perimeter to find sediment fence added since last inspection. However, the fence had not been installed correctly (i.e. the bottom edge was not trenched/backfilled/compacted). Staff discussed the deficiency with the superintendent on-site. Perimeter control has been an ongoing issue for the project. Runoff has not been noted during/following storm events, however, perimeter control needs to be maintained to ensure complaince.
3/5/2021	137	Lodges at Bachelor View - ROW	Onsite Meeting	Closed	UIC	Yes	None	Staff performed an inspection with the foreman and builder as requested by contractor. Sent findings to ROW Manager.
3/8/2021	137	Lodges at Bachelor View - ROW	Onsite Meeting	Closed	UIC	Yes	None	Staff performed reinspection with PM.
3/10/2021	341	Colorado and Columbia RAB	Initial Inspection	In Progress	UIC	No	None	EIPD inspector provided referral of private catch basins full of debris; bio bags placed around grates since debris prevented witch hat install. Staff inspected catch basins and RAB project. Some wattles installed. Two CBs on Colorado needed protection. Sediment on roadway has potential to runoff towards private rd. Emailed EIPD inspector.
3/10/2021	329	Stone Creek Ph E3 & E4 (0 SE COLIMA ST)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Staff performed follow up inspection. Sediment fence installed with small section missing; more sediment fence coming. Inlet protection installed. Tracking of utility road has worsened. Staff discussed issue with Rickabough owner and project manager on-site. Issue must be mitigated to prevent tracking onto City ROW. Current solution is insufficient and the issue has been discussed with the contractor on multiple occasions. Second verbal warning issued.
3/10/2021	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Routine Inspection	Closed	River/Surface Waters	No	None	Sediment fence in good condition. Entrance rock has been maintained. Some tracking leaving site, however, BMP and sweeper in place to mitigate.
3/10/2021	310	Stillwater Crossing Affordable Housing (SW Atwood)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	No progress made to repairs. Staff met with the foreman on-site to discuss remaining deficiencies. Areas with straw wattles and sediment fence need to be repaired/maintained in order to provide perimeter control. Verbal warning issued. Will follow up in a week. 3/11 - Foreman called; entrance and repairs to perimeter coming. Foreman will call.
3/11/2021	340	North 44	Onsite Meeting	In Progress	UIC	Yes	None	Staff attended onsite meeting at request of EOR and excavator. Entrance needs to be installed on lower class road. Construction sequence aside, perimeter control must be in place. Only area that does not appear to need protection is the N perimeter due to cut slope construction. Inlet protection needed in OB riley curb inlet. Dust control onsite.
3/11/2021	336	Botanical Development (63013 LOWER MEADOW)	Routine Inspection	In Progress	UIC	Yes	None	Sediment ramp removed. Sprinklers in place for dust. No one on site during visit. Sediment on side walk. Entrance needs more rock/maintenance. Staff left a voicemail for the foreman.
3/11/2021	308	Petrosa Ph 2 (63030 COLE RD)	Follow-up Inspection	In Progress	UIC	Yes	None	Perimeter appeared stable. Spoke with foreman about tracking to Ph I and asked for cleanup should issue worsen. Entrance is not being used and tracking is minimal in that area. Foreman will be placing rock berm and flagging at southern entrance. Will continue to monitor project.
3/15/2021	337	Alpenglow Park (61049 SE 15TH ST)	Routine Inspection	Closed	UIC	Yes	None	Staff found project entrances to be in a good condition. Inlet protection had been moved and needs to be reinstalled on catch basin across from southern entrance. Staff provided education on straw wattles. Staff discussed the deficiencies with the foreman.

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3/15/2021	326	Murphy Countryside (18012 SE STORM WATER)	Routine Inspection	In Progress	UIC	Yes	None	Inlet protection has been installed. The construction entrance was removed for work against the entrance. Additional rock is need to add length and width to the entrance. General housekeeping is needed at entrance where debris has accumulated on sidewalk/ADA ramp. Staff will coordinate
3/15/2021	243	OSU Landfill Redevelopment (SW CHANDLER)	Initial Inspection	In Progress	UIC	Yes	None	Contractor working on Simpson. No ESC installed; however, work is in roadway with no drainage nearby. Foreman said that work on shoulder is a couple weeks out. Staff requested notification once ESC is installed.
3/16/2021	339	Farmington Village (61515 BROSTERHOUS RD)	Routine Inspection	Closed	UIC	No	None	Staff found perimeter to be stable. Dust control in place. All other BMPs appeared to be in good condition.
3/16/2021	310	Stillwater Crossing Affordable Housing (SW Atwood)	Follow-up Inspection	In Progress	UIC	Yes	None	Foreman called requesting follow up inspection. Rock installed at entrance. Second sediment fence placed along perimeter, however, install is not per specification. Fence needs to be trenched/backfilled to prevent runoff from the project site. Perimeter control needs to be added to gap in fence near ponderosas. Staff noted deficiencies with foreman on-site and requested that all corrections be made within one week.
3/17/2021	342	Overturf Access Road	Initial Inspection	Open	UIC	No	None	Staff inspected sediment fence, straw wattles, inlet protection, and entrance. All in good condition.
3/17/2021	340	North 44	Initial Inspection	Open	UIC	Yes	None	Contractor requested initial inspection. Perimeter control being backfilled at time of inspection except for cut slope area. Inlet protection installed. Ends to be overlapped, or wrapped at low spot. Construction entrance installed per std. detail. Site well watered.
3/17/2021	137	Lodges at Bachelor View - Dr Horton & Luma Vista Lots	Correspondence	Open	UIC	Yes	Written Warning	SFR site. Staff sent written warning with education to lot owners.
3/18/2021	332	Cascade Integration (20959 NE COOLEY RD)	Routine Inspection	Closed	Swale / UIC	No	None	Fugitive dust leaving site with no control. Entrance filling in yet no tracking. Will monitor sidewalk frontage. Foreman watering site as staff was leaving.
3/18/2021	331	Watercress (63195 WATERCRESS WAY)	Routine Inspection	Closed	UIC	Yes	None	Tracking on private road worsened. Staff discussed issue with project manager. Road to be removed to prevent runoff and dust. No tracking on ROW noted.
3/18/2021	244	Shevlin West Ph 5 (3229 NW SHEVLIN PARK RD)	Pre-Con Meeting	Closed	UIC	No	None	Starting March 22nd.
3/19/2021	314	Holliday North (2353 NE HOLLIDAY)	Compliant Investigation	Closed	UIC	No	None	Dust complaint submitted. Site being watered during time of visit. No fugitive dust leaving site during inspection. Perimeter control and entrances appeared to be in good condition. Staff discussed additional watering at end of day prior to weekend.
3/19/2021	292	Skyline West	Routine Inspection	Closed	UIC	No	None	Additional rock added to entrance. Sediment trap noted on left side of entrance. Fiber cable removed and storm installed. Staff requested that the entrance be swept by the end of the day. Foreman said that traffic should decrease; today is a heavier haul day due to remaining material.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
3/19/2021	243	OSU Landfill Redevelopment (SW CHANDLER)	Compliant Investigation	Closed	UIC	Yes	None	Dust complaint submitted by public. Staff found portions of site to be well watered. Foreman has been sending a water truck to the access road on the eastern perimeter of the project on a routine basis. Staff provided education to the foreman regarding code requirements. Staff discussed with the foreman additional watering at end of day prior to leaving the job site for the weekend.
3/22/2021	334	Subaru of Bend (2060 NE HWY 20)	Routine Inspection	Closed	UIC	No	None	Building has been constructed with minimal soil exposed. Erosion and runoff potential is low. Building drainage has been constructed. Staff did not have access to west side of project.
3/22/2021	318	3rd Street Marketplace (1203 NE 3RD ST)	Follow-up Inspection	Closed	UIC	No	None	Staff found fresh rock added to entrance, sediment fence installed, and ROW swept. Windy day; staff will remind contractor of dust control.
3/22/2021	239	630 NE DALTON ST (485 NE AURORA AVE)	Follow-up Inspection	Closed	UIC	No	None	Straw wattle installation is good. Sediment fence trenched/backfilled in areas with potential of runoff. Site appeared in good condition.
3/23/2021	321	Juniper Elementary (1300 NE NORTON AVE)	Routine Inspection	Closed	UIC	No	None	Landscapers planting trees and spreading mulch. Staff met the new super. The super said that he will be requesting a final ESC inspection in the next two weeks.
3/23/2021	281	Carnelian Mixed Use (2065 NE TUCSON WAY)	Routine Inspection	Closed	UIC	Yes	None	Perimeter control and entrance in good condition. Site did not appear to be well watered. Water truck onsite, but not operating at time of visit. Staff noticed fugitive dust leaving the site. Staff discussed control with super. No follow up planned. Staff will monitor.
3/23/2021	275	Treeline (3095 NW ANDERSON RANCH RD)	Compliant Investigation	In Progress	UIC	No	None	Complaint received regarding dust from truck traffic on Skyline Ranch Rd.. Construction entrance installed on private road appeared to be effective at mitigating trackout, however, fine material appears to be the issue. Foreman confirmed that roadway is being swept every other day, or more if material leaves site and that single entrance is used off of private road. Staff sent an email to project superintendent and manager to request additional measures to cleanup tracking.
3/23/2021	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	Closed	UIC	No	None	Project entrances removed as sub-grade and curb is being constructed. Staff inspected the new phase. Utility easement road at end of cul de sac may present an issue for phase downslope. Staff will monitor progress as BMPs are installed to control slopes.
3/24/2021	329	Stone Creek Ph E3 & E4 (0 SE COLIMA ST)	Follow-up Inspection	Closed	UIC	No	None	Construction entrance installed on north end and barricades placed on south end of private road. Another entrance installed per plan. Trackout being mitigated. Sediment against curb from Phase 5 SFR builds. Staff discussed sweeping with Dr Horton representatives. DR Horton to clean inlet protection and remove sediment from curb at Colima and Rolen. Any tracking from lot near barricades is part of project. Staff will monitor if area becomes an issue.
3/24/2021	212	New High School off 15th (Caldera High School)	Routine Inspection	Closed	UIC	No	None	Building constructed with the site mostly landscaped. Dust control in place. Inlet protection on private catch basins.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
3/25/2021	343	Acapella Sub.	Pre-Con Meeting	Open	UIC	No	None	Starting April 12 with ESC install then clearing /grubbing. ROW work starting July 21. No perimeter control. Initial inspection scheduled. What's plan for perimeter control?-None, but will monitor. Where will entrance(s) be located? - All entrances installed per plan, sweeper onsite. Discussed making sure trucks utilize entrances.
3/25/2021	337	Alpenglow Park (61049 SE 15TH ST)	Pre-Con Meeting	Open	UIC	No	None	Starting ROW work on April 12. BMPs installed per grading permit and initial inspection completed. Maintenance is goal at this point.
3/25/2021	330	Discovery West Ph 3 (62200 FOREST SERVICE RD 4606)	Routine Inspection	In Progress	UIC	Yes	None	Existing sediment fence needs maintenance to secure bottom edge (i.e. trench, backfill, compact, etc.). Proposed sediment fence needs to be installed by portion of lot that was graded. See ESC plan for details. Fugitive dust leaving the project. Additional dust control needed. Staff discussed with onsite foreman.
3/25/2021	309	My MD Medical	Routine Inspection	Closed	UIC	Yes	None	Water tap being performed. Building constructed and roof drainage to be installed within the next two weeks. Staff discussed the lack of perimeter control and potential for runoff. Asked super to monitor weather and have a plan in place should any runoff producing events occur.
3/25/2021	243	OSU Landfill Redevelopment (SW CHANDLER)	Follow-up Inspection	In Progress	UIC	No	None	Site appeared to be watered for dust control. Inlet protection being installed today. Initial clearing of shoulder completed. Staff discussed perimeter control with foreman and requested that straw wattles be installed, noting that the plans call for straw wattles on downhill contours. BMPs are needed per plan prior to site clearing.
3/29/2021	341	Colorado and Columbia RAB	Routine Inspection	Closed	UIC	No	None	Private CBs vactored by Compass Commercial. Staff met the Inspector onsite; remaining inlet protection installed. Pavement removed in area that previously had sediment on roadway; lip to retain runoff added.
3/29/2021	328	Les Schwab Amphitheater (344 SW SHEVLIN HIXON)	Routine Inspection	Closed	UIC	No	None	Site appeared to be stable. No issues at this time.
3/29/2021	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Follow-up Inspection	In Progress	UIC	No	None	Entrance appeared to be in good condition. Perimeter control is insufficient in areas and needs to be maintained. General housekeeping is needed along project perimeter from Shevlin Hixon up Bradbury. City staff called and emailed the site super. 4/7 - Foreman called and asked for clarification. Staff forwarded email initially sent to Super.
3/30/2021	339	Farmington Village (61515 BROSTERHOUS RD)	Compliant Investigation	Closed	UIC	No	None	PDE referral of dust complaint from neighboring homeowner. Staff investigated onsite to find the water truck being filled upon arrival. Site appeared well watered, with mud in spots, and no fugitive dust leaving site. Staff met with the foreman and discussed the following: the entire site including stockpiles and rock hammering piles are watered; a crust has been developed on stockpiles and flat ground (see photo); travel routes for water truck have been constructed to ensure coverage of the entire site. Staff will follow up with complainant to discuss complaint and provide education regarding Title 16.
3/30/2021	298	Sunny Hill Ph 1	Final Inspection	Closed	UIC	No	None	No issues at time of inspection. SFR builds have landscaping.
3/30/2021	277	Discovery West Ph 1	Final Inspection	Closed	UIC	No	None	Warranty punch list inspection. Existing inlet protection is filling with debris. Erosion under straw wattles near bridge abuttment. Hydroseed looked to lite in areas. No seed germination. Site with track walking appeared to be holding up the best.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
3/30/2021	113	Stone Creek Sub Div (B-1 & E-1)	Final Inspection	Closed	UIC	No	None	Warranty punch list inspection. Existing inlet protection is filling with debris on E-1. Inlet protection is needed on B-1 system. Facilities need vactoring. Streets need to be sweeped.
3/31/2021	344	1757 NW Steidl	Compliant Investigation	In Progress	River/Surface Waters	Yes	Verbal Warning	SFR site. Staff found concrete foundation to be poured with no dust control on remainder of project site. Staff called the builder to request that dust control be implemented as soon as possible. Staff also requested that inlet protection be placed in neighboring catch basins. Staff will follow up with complainant and perform a reinspection.
3/31/2021	275	Treeline (3095 NW ANDERSON RANCH RD)	Compliant Investigation	In Progress	UIC	No	None	Complaint received regarding dust from tracking on Skyline Ranch Rd. and onsite stockpiles. Photos submitted. Staff investigation found that trackout was being mitigated with construction entrance and confirmed sweeping with foreman. No dust was observed from traffic on Skyline Ranch Rd.. Fine material on Skyline Ranch Rd. would require washing of pavement (i.e. code requires dry sweeping only). Site appeared to be watered; staff requested additional water be applied especially to stockpiles. Foreman said stockpiles on SE portion of project are to be moved to another more sheltered area considering difficulty with applying water to finer material.
3/31/2021	222	The Grove	Final Inspection	Closed	UIC	Yes	None	Notification from CityView of project. Staff inspected site to find that landscaping was being installed across site. Staff discussed with foreman the removal of all inlet protection at project closeout.
4/1/2021	336	Botanical Development (63013 LOWER MEADOW)	Routine Inspection	Closed	UIC	Yes	None	No one onsite at time of inspection. Sediment removed from sidewalk. Site appeared stable with water applied and rock added to entrance.
4/1/2021	308	Petrosa Ph 2 (63030 COLE RD)	Follow-up Inspection	In Progress	UIC	Yes	None	Catch basins installed with pavement coming. Staff noted staining on the roadway from washing activities. Tracking from lot with house being demoed. Staff left a voicemail for the project manager and followed up via email requesting corrections. 4/9 - Owner confirmed corrections and provided more information.
4/1/2021	304	Solis at Petrosa (63190 DESCHUTES MARKET RD)	Routine Inspection	Closed	UIC	Yes	None	No one onsite. Site appeared to be stable. Perimeter appeared controlled. Staff will continue to monitor project.
4/2/2021	345	3rd St. Jiffy Lube	Initial Inspection	In Progress	UIC	No	None	No field staff onsite at time of inspection. Staff did meet Kellcon PM and discussed deficiencies. Perimeter control knocked down and not trenched/backfilled in areas. Inlet protection not installed. Neighboring lot owned by same owner but not part of permit. Will monitor use of lot since existing pavement and no perimeter control. Email sent to Kellcon PM for forwarding.
4/2/2021	342	Overturf Access Road	Routine Inspection	Closed	UIC	No	None	Pavement being poured. Straw wattles added. Drainage installed. Site in good condition.
4/5/2021	337	Alpenglow Park (61049 SE 15TH ST)	Routine Inspection	Closed	UIC	No	None	Inlet protection reinstalled on Brosterhous. Entrances appeared to be in good condition. Site being watered. Staff will continue to monitor.
4/5/2021	326	Murphy Countryside (18012 SE STORM WATER)	Routine Inspection	Closed	UIC	No	None	Entrance reinstalled with additional water testing work being performed. Site appeared to be watered, including stockpiles. Staff confirmed sweeping with foreman.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
4/6/2021	342	Overturf Access Road	Routine Inspection	Closed	UIC	Yes	None	Routine inspection. Staff provided education on check dam install with follow up to project lead. Project appeared to be in a stable state.
4/6/2021	340	North 44	Routine Inspection	Closed	UIC	Yes	None	Routine inspection. Staff found perimeter to be stable. Inlet protection added to NW corner. Rock added to construction entrance. Site being drilled for blasting. Water truck on-site but area appeared dry. Staff will confirm dust control with foreman.
4/6/2021	310	Stillwater Crossing Affordable Housing (SW Atwood)	Follow-up Inspection	In Progress	UIC	Yes	Verbal Warning	Staff performed second follow up inspection to reinspect sediment fence repair. No progress has been made since 3/16/21 follow up inspection and first verbal warning. Additional tracking from entrance. No maintenance on entrance performed as well as a lack of sweeping. Staff will coordinate the second verbal warning with the PM to have deficiencies resolved prior to issuing an NOV. 4/7 - Foreman called to inform staff of intent to resolve issues. Straw wattle to be installed above sediment fence; retaining wall coming and perimeter control will be re-evaluated after install of wall. Entrance maintenance and sweeping needed. Staff issued second verbal warning.
4/6/2021	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	Closed	UIC	No	None	New catch basins installed. More curbline to be constructed. Pavement coming next week. Staff discussed adding inlet protection to catch basins with PM. Hydroseeding being coordinated by developer and will come after curbs and sidewalks have been installed.
4/7/2021	326	Murphy Countryside (18012 SE STORM WATER)	Compliant Investigation	In Progress	UIC	No	None	Dust complaint provided by City management. Staff left a voicemail for the foreman requesting additonal dust control escpecially in areas surrounding the elementary school. Staff will follow up with the foreman tomorrow.
4/7/2021	321	Juniper Elementary (1300 NE NORTON AVE)	Final Inspection	Closed	UIC	No	None	Contractor scheduled final inspection. Inlet protection and sediment fence to be removed once site is hydroseeded next week. Site appeared to be in a good condition.
4/7/2021	278	Pheonix Crossing (1475 NE FORBES RD)	Routine Inspection	Closed	UIC	No	None	Routine inspection. Staff noticed sediment fence and bare slope along utility tie-in work across from the project. Sediment fence is inadequate due to reinstallation not including trenching. Foreman and Super said that their plan is to remove the fence and install straw wattles next week followed by a hydroseed application. Staff mentioned tracking weather until then to make sure any runoff producing events are controlled in that area. Project being inspected by CESCL consultant. Staff provided education on straw wattles install. Staff also discussed dust control with the foreman.
4/13/2021	344	1757 NW Steidl	Follow-up Inspection	Closed	River/Surface Waters	No	None	SFR site. Building currently being framed. Majority of site is covered by building footprint. Staff did not observe any fugitive dust leaving the site on a windy day. Inlet protection installed.
4/13/2021	314	Holliday North (2353 NE HOLLIDAY)	Routine Inspection	Closed	UIC	Yes	None	Routine inspection. Staff found minor deficiencies with perimeter control and a single onsite catch basin without inlet protection. Site being watered as staff arrived. Foreman explained that no hauling was occurring from site. Staff discussed minor repair to straw wattle on NW perimeter, adding rock to entrance if tracking worsens, and adding inlet protection to onsite catch basins. Staff will monitor project and resume routine inspections.
4/14/2021	343	Acapella Sub.	Routine Inspection	In Progress	UIC	No	None	Staff noticed clearing without ESC installed. Dust control in place. Staff emailed PM to schedule initial inspection.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
4/14/2021	329	Stone Creek Ph E3 & E4 (0 SE COLIMA ST)	Routine Inspection	Closed	UIC	No	None	Routine inspection - Entrance appears to be in good condition. Perimeter appears stable. Rock crusher did not have watering device in operation. Staff confirmed dust control and watering device operation with foreman.
4/14/2021	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Routine Inspection	Closed	River/Surface Waters	Yes	None	Sediment fence removed to reach final grade on slopes. Water truck in operation. Slopes to be hydroseeded. Onsite drainage is away from slopes and towards interior of project. Staff provided education on track walking. Staff will monitor project.
4/14/2021	197	Home2 Suites	Routine Inspection	In Progress	UIC	Yes	None	Staff noticed that project had not been finished on original timeframe. Staff found dry wall and other washout activities to be uncontrolled and discharge to roadway. Staff discussed deficiencies and corrections with super including cleanup, establishing washout location, general housekeeping, and adding inlet protection two onsite catch basins. Staff will follow up.
4/15/2021	347	Chandler Restaurant	Routine Inspection	In Progress	UIC	Yes	None	Staff drove by the site and noted initial demo work had started. Walkway being removed, remaining vegetation undisturbed. Staff provided education and discussed perimeter control, inlet protection, and construction entrances with the foreman. Sediment fence being installed today, inlet protection ordered and demo needed to install entrance.
4/15/2021	346	Lodges at Bachelor View - Dr Horton Lots	Onsite Meeting	Closed	UIC	Yes	None	SFR site. Owner requested an onsite meeting prior to the reinspection planned for April 28th. Staff met with CESCL coordinator and provided education on straw wattle install. Coordinator will be addressing rill erosion with bio bags, will give install instruction to excavator, and will get straw wattle J-hooks.
4/15/2021	330	Discovery West Ph 3 (62200 FOREST SERVICE RD 4606)	Follow-up Inspection	In Progress	UIC	Yes	None	Follow up inspection - Staff recognized progress to make repairs. Sediment fence repaired and straw wattle added to toe of slope. Staff noted that the straw wattle needed to be extended in both directions at the toe of the slope to cover limits of the disturbance. Additional wattles may be needed at the top of slope based on lot drainage towards slope face. Slope has been track walked. Dust control in place. Pavement coming in mid may. Staff will continue routine inspection interval.
4/19/2021	345	3rd St. Jiffy Lube	Follow-up Inspection	In Progress	UIC	No	None	No field staff onsite at time of inspection. Progress made to address deficiencies. Incorrect inlet protection added to grated inlet. Sediment fence not trenched/backfilled. Staff spoke with the PM regarding remaining deficiencies and provided education. Staff to provide education to foreman onsite.
4/19/2021	318	3rd Street Marketplace (1203 NE 3RD ST)	Routine Inspection	Closed	UIC	No	None	Portion of Lafayette removed for offsite improvements. Entrance being moved to 3rd. Staff discussed dust control with foreman. Site appeared to be otherwise stable.
4/19/2021	310	Stillwater Crossing Affordable Housing (SW Atwood)	Follow-up Inspection	Closed	UIC	Yes	None	Straw wattle installed upslope of sediment fence and near ponderosa trees. Staff provided education regarding straw wattle installation. Tracking appeared to improve with maintenance of the entrance. Foreman verified that tracking was being cleaned up and entrance rock is being maintained.
4/19/2021	247	Les Schwab Tire Center	Routine Inspection	Closed	UIC	No	None	Some additional ESC installed including bio bags on grated basins and filter fabric fence. No work being performed onsite.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
4/20/2021	345	3rd St. Jiffy Lube	Follow-up Inspection	Closed	UIC	No	None	Foreman not onsite. Staff sent email to all parties in order to address remaining deficiencies and provide education.
4/20/2021	343	Acapella Sub.	Initial Inspection	In Progress	UIC	Yes	None	Staff performed initial inspection without foreman due to schedule conflict. Entrance installed (rock appeared small) and dust control in place. Inlet protection missing. Existing entrances onto 27th uncontrolled. Staff emailed PM to provide education on deficiencies.
4/21/2021	342	Overturf Access Road	Final Inspection	Closed	UIC	Yes	None	Final inspection. Staff provided education on erosion control blanket installation and stabilization of swales. The sediment fence appeared to still be necessary in locations. Staff recommends leaving sediment controls in place until vegetation begins to re-establish the site.
4/21/2021	243	OSU Landfill Redevelopment (SW CHANDLER)	Routine Inspection	Closed	UIC	Yes	None	Routine inspection - Inlet protection installed. Dust control in place. Straw wattles still not installed on downhill contours by neighboring parks property. Area to receive additional fill and slopes towards parks property. Previous foreman has left and new super managing the project. Staff discussed deficiencies, necessary corrections, and provided education to the new super. 5/4 - Staff received update from super. Perimeter control coming in areas with expected fill.
4/22/2021	348	Ranch Village Mobile Home	Routine Inspection	Closed	UIC	No	None	Rock crushing being performed. Site appeared well watered and stable.
4/22/2021	345	3rd St. Jiffy Lube	Phone Call	Closed	UIC	Yes	None	Received phone call from foreman. Proper inlet protection coming, sediment fence to be backfilled/compacted, and recommended wattle installation on south end at low spot. PM reassured that north entrance will not be used. No follow up planned. Staff will monitor.
4/22/2021	332	Cascade Integration (20959 NE COOLEY RD)	Routine Inspection	Closed	Swale / UIC	No	None	Routine inspection - Water truck onsite with crust developed from watering activities. Site cut well below sidewalk. Perimeter appeared to be in good condition.
4/22/2021	331	Watercress (63195 WATERCRESS WAY)	Routine Inspection	Closed	UIC	Yes	None	Routine inspection - Private road removed. Tracking onto ROW is minimal (i.e. no loose material). Road construction in progress with subgrade coming. Staff confirmed sweeping if material is tracked from project and dust control with foreman. Project appeared stable with sediment fence in good condition. No follow up planned. Staff will monitor.
4/26/2021	308	Petrosa Ph 2 (63030 COLE RD)	Compliant Investigation	Closed	UIC	Yes	None	Dust complaint received. Site appeared to be well watered. Staff followed up with complainant. Uncontrolled entrance by house demo (Ph 3) not being used due to blasting. Entrance installed for Ph 3 in good condition. Entrance by stockpile needs maintenance and cleanup of tracking (i.e. loose material). Maintenance performed on inlet protection. Staff coordinated maintenance with super.
4/26/2021	292	Skyline West	Routine Inspection	Closed	UIC	No	None	Base rock in place with pavement coming May 12. Catch basins being installed. Perimeter control removed in areas with previous drainage issues (minimal potential for runoff). Curb line lip providing perimeter control on slope facing Shevlin Meadows where path to be worked on. Inlet protection maintenance/install needed on catch basin near water truck. Requested that existing facilities near street rebuild on McClain be vactored. Staff coordinated education/items with foreman and discussed with inspector.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
4/26/2021	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	Closed	UIC	Yes	None	Staff performed routine inspection. Dust control appeared to be in place. Stockpile moved to more 'sheltered' area. Off-site work has begun with removal of private rd. and portions of skyline ranch rd.. Intersection to be removed this week. Staff requested that additional inlet protection be placed on catch basin near intersection work.
4/27/2021	339	Farmington Village (61515 BROSTERHOUS RD)	Routine Inspection	Closed	UIC	No	None	Routine inspection - Staff found perimeter control, entrance, and general site conditions to be in good condition. Stockpile has even started to become vegetated due to amount of watering for dust control.
4/27/2021	326	Murphy Countryside (18012 SE STORM WATER)	Routine Inspection	Closed	UIC	Yes	None	Routine inspection - Base rock being applied. Tracking between yard and site with sediment against curb/ADA ramps. Staff provided education to the site super regarding inlet protection on new basins, previous dust control complaint, general housekeeping, and additional rock be added to yard entrance. No follow up planned.
4/28/2021	349	Juvenile Shop and Parking Lot	Initial Inspection	In Progress	UIC	Yes	None	Staff initiated initial inspection - Contractor installing sediment fence. Portion of entrance installed. Inlet protection for onsite and offsite catch basins is coming. Staff provided education to the foreman regarding overlap and turning of sediment fence ends upslope. Staff also discussed adding more rock to entrance, providing dust control (some sod to remain for control), and installing all inlet protection (5 inserts total). Staff will follow up in two weeks to reinspect items discussed.
4/28/2021	340	North 44	Routine Inspection	Closed	UIC	Yes	None	Heavy truck traffic from rock that was blasted. Dry tracking of loose soil on Lavacrest from new access. Entrance length is minimum specified. Rock appears to be in good condition. Broom onsite. Staff will confirm sweeping with the foreman. Remainder of controls appear to be in good condition. Staff will reinspect to confirm general housekeeping is incorporated into project.
4/29/2021	350	Robinson ADA Update	Initial Inspection	In Progress	UIC	Yes	None	Staff-initiated initial inspection: Initial clearing underway. Small footprint, yet removal of parking lot coming. No ESC plan. Staff discussed routing disconnected down spouts directly to onsite catch basins to prevent sediment transport on parking lot. Staff discussed onsite meeting next week with owner.
4/29/2021	347	Chandler Restaurant	Follow-up Inspection	Closed	UIC	Yes	None	Entrance, inlet protection, and sediment fence installed. No field staff onsite during time of visit. Staff will follow up with the contractor to provide education on sediment fence install/alternatives for shallow soil depths. Staff left a voicemail and emailed the owner.
4/29/2021	346	Lodges at Bachelor View - Dr Horton & Luma Vista Lots	Follow-up Inspection	Monitoring	UIC	No	None	SFr site. Owners have implemented BMPs to control runoff from lots. DR Horton lots have installed straw wattles and bio bags where rill erosion was evident. Luma Vista lots are under vertical construction and have 2-3" curb lips at low spots. There appeared to be no violations. Staff will monitor lots.
4/29/2021	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Routine Inspection	In Progress	UIC	Yes	None	Routine inspection: Tracking on pavement from uncontrolled entrances. Non-prefabricated filter fabric installed in new catch basins. Soil added to slopes. 5/3 - Staff emailed PM with deficiencies.

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Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
4/30/2021	351	Easton Sub.	Initial Inspection	Open	UIC	Yes	None	Staff met the PM onsite to discuss the ESCP. Sediment fence installed per plan with exception of area closer to proposed RAB (anticipated start date is June 1st). Perimeter control in that area will be undisturbed vegetation and berm until RAB construction begins. Once the RAB begins the sediment fence will continue south as planned. Only entrance to be used is off Knott Rd.. Staff discussed adding rock since sediment is filling existing entrance in. Dust will be controlled with two water trucks utilizing an onsite water tower, designating a construction access route through the existing stockpile yard, and by protecting existing vegetation. Vegetation to remain undisturbed at lots nearest N perimeter, within the proposed park site, and along 15th street frontage abutting proposed RAB.
5/3/2021	353	814 NW HARMON BLVD	Routine Inspection	Open	River/Surface Waters	Yes	None	SFR site. Staff initiated inspection: Sediment fence not providing adequate control for potential runoff to the River. Staining against curb from concrete washout. Foreman sweeping sediment from ROW upon arrival. Staff discussed keying-in perimeter control, concrete washout BMP, and providing inlet protection for downstream catch basin.
5/3/2021	352	Shevlin Wellness	Initial Inspection	Open	UIC	Yes	None	Building footprint excavated. Small legacy project. Gator guard installed. Inlet protection needed on catch basins (on/offsite). No field staff onsite during visit. Staff emailed super to provide education regarding deficiencies and corrections. 5/17 - Staff confirmed proper location of inlet protection with Super. Staff will follow up.
5/3/2021	343	Acapella Sub.	Follow-up Inspection	Closed	UIC	No	None	Staff performed a reinspection to verify items from previous visit. Inlet protection installed. Uncontrolled entrances blocked by cones (no noticeable tracking). Some tracking from primary entrance to hydrant though entrance rock in good condition. Dust control in place. Staff confirmed sweeping with contractor and will monitor project.
5/4/2021	326	Murphy Countryside Ph 2	Pre-Con Meeting	Closed	UIC	No	None	Drilling for blasting starts on May 10th. Comments: Construction access? - Andeen. Maintain entrance throughout utility work. Schedule intial inspection with Kent next week. 5/10 - Kent said no ESC installed. Staff requested entrance/ inlet protection at a minimum.
5/4/2021	324	Medical Center and Watt (1303 NE CUSHING DR)	Routine Inspection	Closed	UIC	No	None	Routine inspection: Building construction in progress. Perimeter control included wattles and curb lip which both appeared to be adequate. Staff will resume routine inspections.
5/4/2021	239	630 NE DALTON ST (485 NE AURORA AVE)	Routine Inspection	In Progress	UIC	Yes	None	Routine inspection: Staff found perimeter consisting of wattles, sediment fence, and curb lip to be in good condition. Offsite inlet protection needs maintenance. Evidence of improper concrete washout; no BMP onsite. Staff discussed maintenance and addition of washout with site super. Staff emailed super to provide education. Staff will reinspect.
5/5/2021	247	Les Schwab Tire Center	Pre-Con Meeting	Closed	UIC	No	None	Public improvements to start May 15th with June 4th street cut. Comments: (Perimeter control?) Schedule initial inspection. ESC Installed; foreman will call to setup initial.
5/6/2021	350	Robinson ADA Update	Follow-up Inspection	Closed	UIC	Yes	None	Reinspection: Inlet protection placed onsite. Sediment fence installed at toe slope and wattles installed on slope. Staff provided education on sediment fence install and offsite inlet protection. No follow up planned. Staff will monitor.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
5/6/2021	346	Lodges at Bachelor View - LBV LLC, Rogers W. Cons., & Knobbe	Follow-up Inspection	Monitoring	UIC	No	None	SFR site. Lots are in different stages of development. Vegetated lots are in good condition as well as those under vertical construction (i.e. good housekeeping being performed). There appeared to be no violations. Graded lots without vegetation, or homes being built will need to be monitored for runoff.
5/6/2021	328	Les Schwab Amphitheater (344 SW SHEVLIN HIXON)	Routine Inspection	Closed	UIC	No	None	Site has remained in good standing. Super said that project should be wrapping up in next month. No issues at this time.
5/6/2021	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Routine Inspection	In Progress	UIC	No	Verbal Warning	Entrance in good condition. Fugitive dust leaving the site; dust control needed. Some progress to correct previous concerns though the need for maintenance remains to provide adequate perimeter control. Staff walked the site with the new site super and discussed deficiencies. Staff followed up with an email outlining items. Staff will follow up in 2 weeks.
5/10/2021	355	Bradbury Pointe	Initial Inspection	In Progress	UIC	Yes	None	Initial Inspection: Saw cut and removal of pavement. No ESC installed. Staff left a voicemail with the super to check status of ESC and learn more about project. 5/17 - Staff sent email follow up after not hearing from super. 5/19 - Out of office reply. Staff coordinated with PM and asked for status of ESC. PM to follow up.
5/10/2021	354	Newport Corridor - Segment 1	Routine Inspection	Closed	River/Surface Waters	Yes	None	Staff met the Inspector onsite. Concrete work prep for planter boxes in progress. 30" SW main installed closest to the park. Taylor NW needs to provide a plan for dewatering activities related to perched groundwater and flushing of the water line crossing the River. Staff corresponded with the PM providing education.
5/10/2021	340	North 44	Compliant Investigation	Closed	UIC	Yes	None	Dust complaint from crusher submitted last Friday (staff out of office). Staff inspected site and found watering devices in operation with water tanks onsite. Water truck filling up as staff arrived. Site appeared well watered including rock piles to be crushed. Tracking improved. All other BMPs appeared to be in good condition. Staff confirmed dust control and sweeping with foreman. Staff followed up with complainant.
5/10/2021	338	High Desert Industrial (2561 NE 4TH ST)	Routine Inspection	Closed	UIC	Yes	None	Staff found sweeping of parking lot. Staff emailed super to provide additional education. Staff will continue to monitor.
5/11/2021	357	New Avion Bld.	Initial Inspection	In Progress	UIC	Yes	None	Initial Inspection: Initial clearing underway. Sediment fence partially installed. Straw wattles coming for remainder of perimeter per ESCP. Staff discussed dust control with super. Staff left voicemail to follow up with education for excavator re: sed fence, inlet protection, dust, and entrance. Staff will follow up.
5/11/2021	356	3010 NW THARP AVE	Compliant Investigation	In Progress	UIC	Yes	None	SFR site. Staff received complaint from public regarding sediment fence installation. Staff discussed proper installation with builder onsite. Staff will follow up next week.
5/11/2021	336	Botanical Development (63013 LOWER MEADOW)	Routine Inspection	Closed	UIC	No	None	Routine inspection: No field staff onsite. Site appeared stable though sediment fence could use maintenance. Staff will monitor.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
5/11/2021	326	Murphy Countryside Ph 2	Initial Inspection	In Progress	UIC	No	None	Initial Inspection: Drilling at entrance; uncontrolled access to east being used; tracking/dust from access road. Inlet protection installed in Ph 1. Perimeter control not installed, however, vegetative buffer in place. Staff discussed deficiencies with super; super proposed entrance to Wagyo (ph 1); staff requested that access to private road stop and tracking be swept; install sediment fence prior to removing vegetative buffer.
5/11/2021	268	Bend High School - Alden Ave. Remodel	Routine Inspection	In Progress	UIC	Yes	None	Routine inspection: Inlet protection installed in project area and missing in storage area. Concrete washout inaccessible, on sidewalk, against car parking, with potential to reach system. Staff provided education re: inlet protection and concrete washout. Staff will follow up in two weeks.
5/12/2021	358	Purcell RAB	Initial Inspection	In Progress	UIC	No	None	Staff met the City inspector liasson onsite. Perimeter control installed. Inlet protection in place. Water available for dust control. Project in good condition. Staff to follow up with PM and City inspector lead to notify of visit.
5/12/2021	349	Juvenile Shop and Parking Lot	Follow-up Inspection	Closed	UIC	Yes	None	Reinspection: Inlet protection installed. More rock added to entrance. Sediment fence trenched/backfilled. Dust control in place. Staff met interim foreman and discussed minor sediment fence correction at entrance. Foreman making adjustments as staff left. Staff will continue to monitor project.
5/13/2021	332	Cascade Integration (20959 NE COOLEY RD)	Compliant Investigation	Closed	Swale / UIC	No	None	Complaint investigation: City staff referral of tracking. Staff inspected site to find entrance filling in with sediment. Sedimentation of ROW downstream from entrance indicates washing though other CIP project in vicinity. Source undefined. Staff will evaluate sediment in ROW in coordination with City inspector. Staff discussed maintenance on entrance with super. No follow up planned. Staff will monitor.
5/13/2021	278	Pheonix Crossing (1475 NE FORBES RD)	Routine Inspection	Closed	UIC	No	None	Site perimeter appeared to be stable though wattles still not installed (staged for install tomorrow). Staff addressed deficiency with super and foreman. Staff provided education on the City's local ordinance and presented info for CESCL training. No follow up planned.
5/14/2021	247	Les Schwab Tire Center	Initial Inspection	In Progress	UIC	Yes	None	Initial: Contractor requested inspection prior to work. Staff met PMs and discussed ESCP. Construction entrance coming; perimeter control will build off of previous install; water truck; inlet protection needed on clay. Staff will follow up.
5/17/2021	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Follow-up Inspection	Closed	UIC	Yes	None	Reinspection: Roack added to uncontrolled entrances. Proper inlet protection installed in catch basins. Sidewalks being installed. Staff discussed sweeping frequency with new foreman. No follow up planned.
5/18/2021	356	3010 NW THARP AVE	Follow-up Inspection	In Progress	UIC	Yes	None	SFR site. Staff followed up. Trench dug although fence not adequately repaired. Staff sent an email to the Super and will follow up with a site visit.
5/18/2021	353	814 NW HARMON BLVD	Follow-up Inspection	Closed	River/Surface Waters	No	None	SFR site. All necessary repairs made. No follow up planned.
5/18/2021	330	Discovery West Ph 3 (62200 FOREST SERVICE RD 4606)	Routine Inspection	Closed	UIC	Yes	None	Rountine Inspection: Perimeter control adjusted to cover limits of disturbance. Pavement poured. New catch basins installed. Staff confirmed installation of inlet protection with foreman. Staff will continue to monitor.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
5/18/2021	275	Treeline (3095 NW ANDERSON RANCH RD)	Routine Inspection	Closed	UIC	Yes	None	Routine inspection: Staff found site to be well watered including stockpiles being moved. Intersection work delayed. Inlet protection installed. Staff provided education on sediment and perimeter controls with foreman. No follow up planned.
5/19/2021	314	Holliday North (2353 NE HOLLIDAY)	Routine Inspection	Closed	UIC	Yes	None	Routine inspection: Vertical construction underway. Staff found site to be stable. Perimeter control maintained. Maintenance on inlet protection and general housekeeping needed. Staff did not note concrete washout BMP and requested this given concrete work to be performed. Staff communicated with site super. Staff will continue to monitor.
5/20/2021	361	1385 NW ITHACA AVE	Compliant Investigation	In Progress	River/Surface Waters	Yes	None	SFR site. City referral of improper installation of sediment fence. Fence not trenched/backfilled. No inlet protection installed. Staff provided education to builder and demo contractor. Staff will follow up.
5/20/2021	360	Simpson and Columbia RAB	Initial Inspection	Closed	UIC	Yes	None	Staff met the inspector onsite to learn more about the project. Staff noted inlet protection and straw wattle deficiencies. Staff made recommendations to the PM. Staff will continue to monitor the project.
5/20/2021	359	LS Networks 18th Street	Pre-Con Meeting	Closed	UIC	No	None	Trying to start 5/28. 30 days to complete. Boring to be completed in ROW at intersetion of Sockeye and Montana.
5/20/2021	256	Shevlin Multi-Family (171 SW SHEVLIN HIXON DR)	Follow-up Inspection	Closed	UIC	No	None	Staff walked the site with the super and foreman. Dust control in place. Perimeter control maintained. Inlet protection still needs maintenance. Need for concrete washout added to the list. Staff to monitor project.
5/21/2021	340	North 44	Compliant Investigation	Closed	UIC	No	None	Dust complaint from crusher submitted via PDE. Foreman confirmed that watering devices are operating and crushed piles are being watered. Staff followed up with PDE.
5/21/2021	329	Stone Creek Ph E3 & E4 (0 SE COLIMA ST)	Routine Inspection	In Progress	UIC	No	Verbal Warning	Routine inspection - Phase on west side of road does not have entrance or inlet protection. Staff communicated deficiencies with foreman. Staff will follow up.
5/21/2021	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Routine Inspection	Closed	River/Surface Waters	Yes	None	Routine inspection - Inlet protection installed. Slopes seeded & tackified with clear product. Application is different than standard. Staff forwarded to Engineering for review. Staff requested that sediment fence be repaired at a minimum and plant establishment needed prior to 1 yr warranty.
5/25/2021	330	Discovery West Ph 3 (62200 FOREST SERVICE RD 4606)	Final Inspection	Closed	UIC	No	None	Staff found inlet protection to be installed. Slope to be hydroseeded. Staff had no additional concerns.
5/25/2021	326	Murphy Countryside Ph 2	Follow-up Inspection	Closed	UIC	No	None	Entrance to private road is blocked. Entrance to Wagyo (ph 1) installed. Staff requested perimeter control along downslope frontage with Jewel per the approved ESCP (vegetative buffer has partially been removed in this area). Staff will monitor project.
5/25/2021	308	Petrosa Ph 2 (63030 COLE RD)	Final Inspection	Closed	UIC	No	None	Site appeared stable after rainfall. Inlet protection still not installed. Staff followed up with inspector/super to include on punch list.
5/25/2021	250	925 NW ROANOKE AVE	Final Inspection	Closed	UIC	No	None	End of warranty period. Construction of SFR at toe slope in progress. Bio bags placed at driveway apron curb cuts. Confirmed vactoring of new facilities on Quincy with inspector. Set as condition. No other concerns at this time.
5/25/2021	247	Les Schwab Tire Center	Follow-up Inspection	Closed	UIC	Yes	None	Follow up inspection: Entrance installed. Straw wattles staged for perimeter control addition. Inlet protection added/repaired. Staff will monitor project.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
5/25/2021	210	Luderman Crossing - Lot 26 & 27	Routine Inspection	In Progress	UIC	Yes	NOV Issued	SFR site. Staff found sediment ramps and tracking in similar location as previous cases. Education does not appear to be an adequate solution. Staff issued NOVs to two lots in subdivision. Staff to reinspect in one week.
5/27/2021	292	Skyline West	Final Inspection	Closed	UIC	No	None	INFR completed. Inlet protection being installed. Hydroseed coming next week for lots, strips, and slopes. Curb lip at Shevlin Park providing perimeter control. Staff discussed straw wattle addition at low spot near intersection.
5/27/2021	244	Shevlin West (3229 NW SHEVLIN PARK RD)	Final Inspection	Closed	UIC	No	None	Ph 1 & 2 nearing final. Staff walked the site and found filter fabric inserts, wrong manhole lid, and Utility easement uncontrolled. Staff emailed inspector list of corrections for final punch list. No follow up planned.
6/1/2021	268	Bend High School - Alden Ave. Remodel	Follow-up Inspection	Closed	UIC	Yes	Verbal Warning	No inlet protection repair; concrete washout in same location. Super not onsite. Staff left vm for super saying that further enforcement is option if no improvement. Super said concrete is hauled offsite; no washout taking place. Inlet protection is coming. No reinspection planned.
6/2/2021	339	Farmington Village (61515 BROSTERHOUS RD)	Compliant Investigation	Closed	UIC	No	None	Staff received complaint of runoff potential to neighboring property. Staff found perimeter control maintained in that area with the addition of a vegetative buffer. General site conditions are stable. Staff followed up.
6/3/2021	362	61558 Blakely Rd.	Compliant Investigation	In Progress	UIC	Yes	None	Complaint regarding trash from SFR build. Staff found large pile of trash on edge of job site with potential for movement towards stormwater facilities and roadway. No trash was noted in ROW. Staff provided education and requested proper disposal of onsite material. Staff will follow up.
6/3/2021	318	3rd Street Marketplace (1203 NE 3RD ST)	Routine Inspection	Closed	UIC	Yes	None	Building is vertical; aggregate placed throughout site. Inlet protection installed on onsite catch basins. Project site appeared to be stable. Staff discussed concrete washout activities and BMPs with super. No follow up planned.
6/4/2021	304	Solis at Petrosa (63190 DESCHUTES MARKET RD)	Routine Inspection	Closed	UIC	No	None	Work being performed. Site perimeter appeared to be stable. Staff will monitor.
6/7/2021	331	Watercress (63195 WATERCRESS WAY)	Routine Inspection	Closed	UIC	Yes	None	Inlet protection installed on new catch basins. Offsite inlet protection needs to be per spec. Staff provided info to Super regarding final stabilization. Staff will monitor.
6/7/2021	197	Home2 Suites	Follow-up Inspection	Closed	UIC	Yes	None	Staff found no new washout to be evident in area previously identified. Inlet protection installed. Staff confirmed proper washout with super. No follow up planned. Staff will monitor.
6/8/2021	352	Shevlin Wellness	Follow-up Inspection	Closed	UIC	No	None	Inlet protection installed. Staff met foreman onsite and discussed staging area. Area not going to be used and stockpile material being used as backfill this week. Site appeared stable. Framers coming next week. No follow up planned.
6/9/2021	363	3064 NW WINSLOW DR	Compliant Investigation	In Progress	UIC	Yes	NOV Issued	SFR Site. Staff found water truck washing roadway upon arrival to site. Stockpile had been moved though sediment remained in roadway. Washing of roadway and precipitation event have transported sediment stored in roadway to stormwater facilities. Staff discussed deficiencies with excavators onsite. Corrrections include vactoring facilities, sweeping sediment from roadway, and maintain material onsite. Staff will follow up after issuing NOV.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
6/9/2021	355	Bradbury Pointe	Follow-up Inspection	In Progress	UIC	Yes	None	Small site with minimal disturbance. Staff met PM onsite to provide education re: ESCP. BMPs to address minimum requirements were discussed. Staff will check on progress in coming weeks.
6/9/2021	351	Easton Sub.	Routine Inspection	Closed	UIC	No	None	INFR improvements have not begun. Staff inspected the northern most portion of project and found BMPs installed and effective. No follow up planned. Staff will monitor.
6/9/2021	210	Luderman Crossing - Lot 26 & 27	Follow-up Inspection	Closed	UIC	Yes	None	SFR Site. Staff found sediment ramps had been removed and the street had been swept. No new violations were noted.
6/10/2021	308	Petrosa Ph 2 (63030 COLE RD)	Follow-up Inspection	Closed	UIC	No	None	Inlet protection installed. 3" curb lip in most areas. No follow up planned.
6/11/2021	329	Stone Creek Ph E3 & E4 (0 SE COLIMA ST)	Follow-up Inspection	Closed	UIC	No	None	Entrance and inlet protection installed. No follow up planned. Staff will continue to monitor.
6/14/2021	319	Stone Creek Sub Ph A4 (20575 REED MARKET RD)	Final Inspection	Closed	River/Surface Waters	No	None	Perimeter control to be included on punch list.
6/14/2021	237	Reed Lane Apartments	Final Inspection	Closed	UIC	No	None	Warranty inspection. No issues documented.
6/15/2021	364	South Brinson Business Park	Onsite Meeting	Closed	UIC	No	None	Contractor requested an on-site meeting to go over the ESCP. No work has begun; ESC has not been installed. Staff discussed inlet protection, entrance spec., and perimeter control. Items being installed today or shortly after equipment can clear for installation. Most of material being utilized onsite; no substantial fill near canal proposed. Sediment fence to be installed on downgradient perimeter of the project (i.e. SE corner). Staff will inspect once ESC is installed.
6/15/2021	357	New Avion Bld.	Follow-up Inspection	In Progress	UIC	No	None	Building pad installed; aggregate for parking lot being compacted. Staff did not note any inlet protection in the offsite catch basin. Staff verified the use of the rocked entrance only and discussed remaining deficiency with the super. Super will follow up.
6/15/2021	326	Murphy Countryside (18012 SE STORM WATER)	Final Inspection	Closed	UIC	No	None	Staff identified issues with paving/drainage. Staff requested removal of inlet protection on Murphy Rd..
6/16/2021	363	3064 NW WINSLOW DR	Follow-up Inspection	In Progress	UIC	No	None	SFR site. No one onsite during follow up inspection. Staff could not verify vactoring of facilities; street did not appear to be swept clean as top soil was still evident against curb and on pavement. Internal evaluation to understand next steps.
6/17/2021	366	8th St. Kor Development	Initial Inspection	In Progress	UIC	Yes	None	Staff noticed work in ROW. Entrance installed; appears short. No other BMPs installed. Water truck onsite. Small site; requested inlet protection and perimeter control. Staff will follow up.
6/17/2021	365	Stone Creek Sub Ph F3	Pre-Con Meeting	Closed	River/Surface Waters	No	None	Sediment fence going to build off of previous phase. Entrance as proposed until water line work; staff reiterated that BMPs must evolve with construction sequence. Contractor requested site meeting to discuss ESCP.
6/17/2021	351	Easton Sub. & Caldera RAB	Pre-Con Meeting	Closed	UIC	No	None	Pre-con for RAB work only. Ph I INFR plan set coming. Starting Wednesday. Done by September. Detour from 15th to Caldera Dr.. Staff confirmed construction entrance on Knott. Perimter control to be extended south. Inlet protection needed per plan.

City of Bend (FY2020-21)								
Erosion and Sediment Control Inspection Tracking Log								
Date	**Site ID #**	**Site Name (Location)**	**Type of Action**	**Status**	**Drainage**	**Education Info Provided**	**Enforcement Taken**	**Case Progress/Comments**
6/17/2021	345	3rd St. Jiffy Lube	Routine Inspection	Closed	UIC	No	None	Site appeared to be stable. Onsite drainage being installed. Staff discussed maintenance on perimeter control with foreman. No follow up planned. 7/20 - Staff called Foreman to inquire on Final Inspection placed on schedule. Staff mentioned adding concrete washout prior to next routine inspection.
6/17/2021	310	Stillwater Crossing Affordable Housing (SW Atwood)	Routine Inspection	Closed	UIC	No	None	Site appeared to be stable. Extension of road onto neighboring property has begun; perimeter control adjusted. No onsite catch basins installed. No follow up planned.
6/22/2021	365	Stone Creek Sub Ph F3	Onsite Meeting	Closed	River/Surface Waters	Yes	None	Entrance to be moved once water taps begin; BMP to follow.
6/24/2021	336	Botanical Development (63013 LOWER MEADOW)	Routine Inspection	Closed	UIC	Yes	None	Staff noticed work being performed. MacWest taking over job. Sed fence filling in; needing maintenance/monitoring. Entrance filling in with sediment; needs more rock. Staff communicated deficiencies with foreman. Staff will monitor.
6/24/2021	239	630 NE DALTON ST (485 NE AURORA AVE)	Follow-up Inspection	Closed	UIC	Yes	None	Staff found washout BMP being utilized. Staff discussed maintenance with new super onsite. No follow up planned. Staff will continue to monitor.

Appendices

APPENDIX E. CONSTRUCTION SITE STORMWATER ACTIVITIES

E.2. Example Notice of Violation and Voluntary Compliance Agreement

Code Enforcement Division
City of Bend
P.O. Box 431
Bend, OR 97709

Mailed on June 09, 2021

NOTICE OF VIOLATION

[redacted]

Re: Code Enforcement Case No. CESW202101253
Location: [redacted]

It has come to our attention that the property listed above is in violation of the City of Bend Municipal and/or Development Code. The violation(s) in question are as follows:

1. 16.20.010 - General Requirements and Prohibitions - Garbage, Debris, Sediment
   C. No person shall throw, deposit, leave, maintain, keep, or permit to be thrown, deposited, placed, left or maintained any refuse, rubbish, garbage, debris, sediment, or other discarded or abandoned objects, articles, and accumulations, in or upon any street, alley, sidewalk, storm drain, dry well or drill hole inlet, catch basin, conduit or other drainage structures, parking area, or upon any public or private plot of land so that the same might be or become a pollutant, except where such pollutant is being temporarily stored in properly contained waste receptacles or is part of a well-defined compost system.

   Inspector Comments:
   - Please dry sweep remaining sediment from the roadway.
   - Vactor debris from stormwater facilities immediately downslope from the project site (i.e. catch basin and drywell).
   - Maintain construction materials onsite and prevent runoff from the project.

2. 16.10.070 - Clearing and Grading - 10
   A. General Performance Standards. The following performance standards shall be implemented prior to the start of and as part of clearing and grading of all lands requiring a permit per this title unless exempted in writing by the City: 10. During clearing and grading operations, no debris, fill, stockpiles, or equipment shall be stored within a public right-of-way, or in such a way that blocks an emergency access route(s).

   Inspector Comments:
   Staff found water truck washing roadway upon arrival to site. Stockpile had been moved though sediment remained in roadway. Washing of roadway and precipitation event have transported sediment stored in roadway to stormwater facilities. Staff discussed deficiencies with excavators onsite.

Accommodation Information for People with Disabilities
To obtain this information in an alternate format such as Braille, large print, electronic formats, etc. please contact Sam Rossi at srossi@bendoregon.gov or (541) 312-4913; Relay Users Dial 7-1-1.

Since many violations occur because of unfamiliarity with City Code, voluntary compliance is sought before a minimum daily civil penalty of $750.00 is issued. A Code Enforcement Officer will inspect your property on June 16, 2021 to verify compliance. Please note that each day a violation exists may be deemed a separate offense. If you have any questions or need to request a time extension, please do contact me at the information below.

Thank you in advance for your cooperation with this matter.

Sincerely,

Sam Rossi
Utility Department
City of Bend
(541) 419-8733
srossi@bendoregon.gov

CITY OF BEND

March 15, 2021

710 NW Wall Street
PO Box 431
Bend, Or 97709
541-388-5505 TEL
Relay Users Dial 7-1-1
541-385-6676 fax
bendoregon.gov

MAYOR
Sally Russell

MAYOR PRO TEM
Gena Goodman-Campbell

CITY COUNCILORS
Anthony Broadman
Melanie Kebler
Megan Perkins
Rita Schenkelberg
Barb Campbell

CITY MANAGER
Eric King

Voluntary Compliance Agreement

This Agreement is made and entered into by and between the City of Bend, a municipality of the State of Oregon, and [redacted] who is the responsible party that has allowed sediment-laden stormwater runoff to discharge from the Lodges at Bachelor View Subdivision to City of Bend right-of-way and infrastructure on multiple occasions.

Purpose. Voluntary Compliance Agreements are developed to assist with cases that may require more than three months to properly abate a violation. To qualify for such an agreement, the violation in question may not present an immediate risk to life or safety to the community. All responsible parties enter this Agreement with the understanding that the primary goal is to gain voluntary compliance, however, any further violations or failures to comply with the Agreement's terms will nullify this Agreement and may result in immediate legal action by the City of Bend.

General. For your convenience, violations, code language, conditions of compliance, and penalties etc. were outlined to help you better understand this Agreement and our expectations. These are specific to your situation. It is in your best interest to familiarize yourself with this Agreement and to ask questions prior to signing. Once signed, this Agreement is a legally enforceable document and will be presented to Municipal Court in the event you violate any of its terms.

All responsible parties understand that the City of Bend has sole authority to determine compliance with this Agreement.

All responsible parties shall indemnify, defend, release and hold harmless the City of Bend and its departments, agents, employees and representatives from and against any claims, lawsuits demands, or liabilities, whether brought by Owners or any third party, in any way arising from or related to the violations referenced in this Agreement or the conditions that created such violations.

In the event any action, lawsuit or proceeding, including any appeals, is brought related to this Agreement, each party shall be responsible for their own attorney fees, expenses, costs and disbursements.

This Agreement may not be waived, altered, modified, supplemented, or amended in any manner except by written agreement signed by both parties.

Key Terms and Code Language.

Bend Code 1.40.025 Voluntary Compliance Agreement. The City and a responsible party may enter into a written voluntary compliance agreement to attempt to resolve the alleged infraction. The fact that a person/business alleged to have committed a civil infraction enters into such an agreement shall not be considered an admission of having committed an infraction for any purpose. The City will not serve or file a citation while a voluntary compliance agreement is in effect and is being complied with. If the terms of the voluntary compliance agreement are satisfied, the City shall take no further action concerning the alleged infraction other than those steps necessary to terminate the matter. The failure to comply with any term of the voluntary compliance agreement constitutes a separate civil infraction. If the voluntary compliance agreement is not complied with, the code enforcement officer shall issue a citation for the infraction that is the subject of the voluntary compliance agreement. The maximum penalty for willfully failing to comply with the voluntary compliance agreement shall be double the maximum penalty on the underlying infraction. Nothing in this section precludes informal resolution without a written agreement.

Violations. During inspections conducted by the City of Bend Private Development Engineering and Utilities Division(s), multiple offenses were identified. The following are violations that have occurred at the Lodges at Bachelor View Subdivision in Bend, Oregon:

16.10.010 Applicability and Exemptions
A. Applicability
This Chapter applies to all construction activity and all land disturbing activity, directly or indirectly associated with construction projects, and all persons engaged in construction activity and land disturbing activity, directly or indirectly associated with construction projects, within the City.
1. Erosion and sediment pollution must be prevented on all construction sites, regardless of whether a Clearing, Grading and Erosion Control Permit (Permit) is required, to prevent migration of sediment and construction related pollutants off site. Erosion must be controlled to keep sediment and debris from streets, storm drainage facilities, and surface water bodies. All construction sites must be cleaned up and stabilized to avoid erosion and sedimentation.

16.20.010 General Requirements and Prohibitions

C. No person shall throw, deposit, leave, maintain, keep, or permit to be thrown, deposited, placed, left or maintained, any refuse, rubbish, garbage, debris, sediment, or other discarded or abandoned objects, articles, and accumulations, in or upon any street, alley, sidewalk, storm drain, dry well or drill hole inlet, catch basin, conduit or other drainage structures, parking area, or upon any public or private plot of land so that the same might be or become a pollutant, except where such pollutant is being temporarily stored in properly contained waste receptacles or is part of a well-defined compost system.

Conditions of Compliance. Failure to meet or adhere to any of the conditions listed below will immediately violate this Agreement.

1. [redacted] shall inspect and maintain control measures identified in Exhibit A on a monthly basis, or following any storm event that precipitates greater than 0.10 inches in order to ensure proper operation of control measures.

2. [redacted] shall submit Exhibit A (Inspection and Maintenance Report), in its entirety, on a monthly basis until final site stabilization of the subdivision has been accomplished. Monthly reports shall be submitted by the 1st of every month to the City of Bend Utilities Division.

3. [redacted] shall ensure additional measures are taken to control erosion and prevent further sedimentation of City of Bend right-of-way and infrastructure.

Penalties. As referenced in Bend Code 1.40.025, failing to comply with this Agreement is a civil infraction subject to monetary penalty.

Agreement. By signing this Agreement you are acknowledging that you have fully read and agree to all elements of this Agreement. This Agreement may not be waived, altered, modified, supplemented, or amended in any manner except by written agreement signed by both parties.

Signature Page:

[redacted]

Print Name & Date

Kyle Thomas
Construction and ROW Manager
Community Development Department
City of Bend

Attachments:

Exhibit A. INSPECTION AND MAINTENANCE REPORT

EXIHIBIT A

INSPECTION AND MAINTENANCE REPORT

INSPECTOR: _____ SIGNATURE: _____ DATE: _____

INSPECTOR'S QUALIFICATIONS: _____

DAYS SINCE LAST STORM EVENT: _____ AMOUNT OF LAST STORM EVENT: _____

ANY DISCHARGE TO CITY ROW OR INFRASTRUCTURE? (Y/N) _____ IF YES, ON WHICH DATE: _____

Erosion and Sediment Control Measure	What is the condition of the control?	What problems exist?	What required action, or maintenance was taken on what date?	Photos before and after action, or maintenance?
Rock Mulch				
Rock Checks				

Sediment Fence				
Straw Wattles				
Inlet Protection				
Temporary Conveyance Ditch				
Water Bars				

PHOTO DOCUMENTATION OF CONTROL MEASURES

<< Insert here or include as attachment>>

PHOTO DOCUMENTATION OF CONTROL MEASURES (CONTINUED)

<< Insert here or include as attachment>>

Appendices

APPENDIX E. CONSTRUCTION SITE STORMWATER ACTIVITIES

E.3. CESCL Training Announcement, Workshop Evaluation Summary, and Attendee List

CESCL Training

Certified Erosion and Sediment Control Lead

What is it?

A training to obtain a 3-year certification for erosion and sedimentation control. There is a classroom day and a field day requirement for certification.

DUE TO COVID-19, the field day (day 2) will be offered at a later date not yet determined. A certification cannot be issued without the field day, but you'll be half-way there! You will be notified when the field training is scheduled.

Why do I need this training?

For construction projects over 1 acre in size, a CESCL-certified person is required by Oregon and Washington.

When is it?

Monday, June 29th, 2020

9am- 5pm

Where is the training?

Online using the zoom app

How do I register?

Go to k2-env.com/training.html

How much does it cost?

It's free!

Questions?

Email: ali@k2-env.com

Call: 541-706-0405

BEND UTILITY DEPARTMENT

CLEAN WATER WORKS — We work for clean water

K2 ENVIRONMENTAL

CESCL Workshop Evaluation Summary

Date: June 29th, 2020

UTILITY DEPARTMENT

The CESCL Certification was hosted virtually due to social distancing requirements related to the COVID-19 Pandemic. Twenty five attendees participated in a one day virtual instruction where the traditional classroom format of the certification process was provided. The traditional field portion of the certification was also held virtually with 11 attendees participating on day one and 4 attendees on day two. Of the 15 that attended both sessions, 9 attendees completed an evaluation form. All received evaluations are summarized below.

1. INTRODUCTION AND GOALS				
1	**2**	**3**	**4**	**5**
			11%(1)	88%(8)

2. WHAT IS EROSION				
1	**2**	**3**	**4**	**5**
				100%(9)

3. EROSION AND SEDIMENTATION PROCESSES				
1	**2**	**3**	**4**	**5**
			33%(3)	67%(6)

4. REGULATORY REQUIREMENTS				
1	**2**	**3**	**4**	**5**
			45%(4)	56%(5)

5. STORMWATER POLLUTION PREVENTION PLANS (SWPPs)				
1	**2**	**3**	**4**	**5**
			45%(4)	56%(5)

6. ACTIVITY – DRAW 13 ESC ELEMENTS ON A JOB SITE				
1	**2**	**3**	**4**	**5**
		11%(1)	22%(2)	67%(6)

7. BEST MANAGEMENT PRACTICES (BMPs)				
1	**2**	**3**	**4**	**5**
			22%(2)	77%(6)

8. MONITORING, RECORDING, RECORD KEEPING				
1	2	3	4	5
	11%(1)		44%(4)	44%(4)

9. ACTIVITY – DAY 1 REVIEW				
1	2	3	4	5
			8%(1)	92%(12)

10. ACTIVITY - QUIZ				
1	2	3	4	5
			11%(1)	89%(8)

11. ACTIVITY – MOCK SWPPP INSPECTION				
1	2	3	4	5
		22%(2)	22%(2)	56%(5)

12. ACTIVITY – JEOPARDY REVIEW				
1	2	3	4	5
			44%(4)	56%(5)

13. ACF WEST PRESENTATION				
1	2	3	4	5
11%(1)		22%(2)	11%(1)	56%(5)

Comments:

- Great class, my internet was the hard part.
- This was such a great training! You both went above and beyond! Can't wait to take the refresher!
- Thanks for making it fun
- Great class! Thank you!
- This Has Been a great class , I have seen the other CESCL preform these tasks on many projects but was not aware of all the items that was involved in the their jobs. Overall learned a lot during the course. If there is a quick reference guide or standard templates that we could use, that would be very helpful.

- Liked Kevin with ACF presentation, to some degree though it felt like a sells pitch for their products.
- Jepardy was fun, I ended up losing the guest speaker due to my internet, was able to get back in though. I really like the online learning, it is harder to stay focused though.
- Ali did a great job explaining the BMP's

City of Bend CESCL Certification
Day 2

First	Last	Affiliation	City	State
Kevin	Bays	City of Bend	Redmond	OR
Kelby	Harding	HP Civil	Stayton	OR
Christie	Otley	Otley Excavation Co. LLC	Bend	OR
Matthew	Williams	C A Rowles Engineering	Bend	OR
Ryan	Johnson	BWI	Redmond	OR
Gail Bloom	Bloom	Tim Bloom Construction,Inc	Bend	OR
Taylor Blevin	Blevins	Skanska	Bend	OR
Behrooz	Pakzadeh	UNKNOWN	San Jose	CA
Lane	Weidman	UNKNOWN	Bend	OR
Jacob	Struck	Skanska	Madras	OR
Hans	Rindfleisch	UNKNOWN	Bend	OR
Tanner	Barichio	UNKNOWN	Tillamook	OR
Blake	Miller	UNKNOWN	Tillamook	OR

Appendices

APPENDIX G. MUNICIPAL MAINTENANCE

G.1. Quarterly Corporation Yard Example

G.2. Target Solutions Training Summary

Appendices

APPENDIX G. MUNICIPAL MAINTENANCE

G.1. Quarterly Corporation Yard Inspection Example

City of Bend

Corporation Yard Inspection

Date	December 18, 2020	Inspector	Buchanan
Time	3:19 PM	Site Name	15th Street
Weather Conditions	Overcast	Photos Taken?	Yes

Evidence of Non-Stormwater Discharges:

	Yes/No	*Location/Description*
Spills	No	
Leaky Equipment	No	
Washing outside of the designated areas	No	
Catch grate staining	No	
Other residual materials	Yes	Front parking area looked wet like deicer had recently been applied.

General House Keeping:

	Yes/No	*Location/Description*
Catch Basins are marked with a pollution prevention message	No	Need to remark basins when weather warms up.
Spill kits are onsite & stocked	NA	Forgot to check.
Spill trailers is onsite & stocked	NA	Forgot to check.
Stock-piles are contained/ erosion controlled	Yes	

Stormwater Facilities:

Facility Type	*ID #`s*	*Maintenance Needed?*	*Notes*
Catch Basins*	DCB009141	No	
	DCB010446	No	
	DCB010460	No	
	DCB010646	No	
	DCB017874	No	
	DCB017904	No	
Rain Garden/ Bio retention*	DSWL00193	No	
	DSWL00038	No	

**Condition rating is based on City of Bend, Clean Water Works Inspection fact sheets.*

Maintenance / Corrective Actions Due By: NA

Notes:
During the last inspection a new catch basins (near the fire station) was installed but City records where not updates. Utility staff contacted facilities department requesting info on the new basin, no info was provided. Utility locate staff will work to identify any pipe connections from the new basin and report back to stormwater staff. Looked like decant area is not draining will follow up with streets dept.

New catch basin needs mapped, discharge location is unknown.

Sweeper decant area drain not draining.

Staining on basin is old and previously addressed, no new staining was found.

Appendices

APPENDIX G. MUNICIPAL MAINTENANCE

G.2. Target Solutions Training Summary

Type: Completions
Run Date: 9/16/2021 15:25
Filters: Number of Activities 11
Type All Assignments
Completion Date Range From 07/01/2020 To 06/30/2021
User Status Active, Offline

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
AARON	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/1/2021	4/1/2021
AARON	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/3/2020	11/3/2020
AARON	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
AARON	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/13/2020	7/13/2020
AARON	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/30/2020	12/30/2020
AARON	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	5/3/2021	5/3/2021
AARON	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/20/2020	10/20/2020
AARON	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/13/2020	7/13/2020
AARON	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/10/2021	5/10/2021
AARON	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/29/2021	6/29/2021
AARON	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/13/2020	7/13/2020
AARON	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/20/2020	10/20/2020
AARON	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/10/2021	5/10/2021
ADAM	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/28/2021	6/28/2021
ADAM	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/12/2021	1/12/2021
ADAM	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/29/2020	12/29/2020
ADAM	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/16/2020	9/16/2020
ADAM	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	8/9/2020	8/9/2020
ADAM	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	11/2/2020	11/2/2020
ADAM	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/4/2021	2/4/2021
ADAM	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/2/2020	11/2/2020
ADAM	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/21/2020	12/21/2020
ADAM	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	11/2/2020	11/2/2020
ADAM	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/2/2020	11/2/2020
ADAM	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	11/2/2020	11/2/2020
Amanda	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/5/2021	4/5/2021
Amanda	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/19/2020	12/19/2020
Amanda	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/6/2020	11/6/2020
AMELIA	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/13/2020	10/13/2020
AMELIA	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/20/2020	11/20/2020
Andrew	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/21/2020	7/21/2020
Andrew	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/23/2021	3/23/2021
Andrew	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/10/2020	12/10/2020
Andrew	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/24/2020	9/24/2020
Andrew	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/21/2020	7/21/2020
Andrew	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/24/2020	9/24/2020
Andrew	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/24/2020	9/24/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
Anthony	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/21/2020	9/21/2020
Anthony	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/9/2021	3/9/2021
Anthony	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/30/2020	12/30/2020
Anthony	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/21/2020	9/21/2020
Anthony	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/24/2020	8/24/2020
Anthony	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/24/2020	8/24/2020
ARTHUR	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/2/2021	4/2/2021
ARTHUR	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/5/2020	11/5/2020
ARTHUR	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/5/2021	1/5/2021
ARTHUR	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/4/2020	8/4/2020
ARTHUR	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/5/2021	5/5/2021
ARTHUR	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/3/2021	6/3/2021
ARTHUR	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/9/2020	7/9/2020
Austin	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/14/2020	9/14/2020
Austin	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/2/2020	12/2/2020
Austin	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/5/2021	1/5/2021
Austin	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/2/2020	12/2/2020
Austin	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/28/2020	10/28/2020
Austin	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/14/2020	9/14/2020
Austin	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/14/2020	9/14/2020
BARBARA	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/6/2021	4/6/2021
BARBARA	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/5/2021	1/5/2021
BARBARA	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/3/2020	11/3/2020
BARBARA	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/2/2021	3/2/2021
BARBARA	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/2/2020	12/2/2020
BARBARA	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/12/2020	10/12/2020
BARBARA	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/2/2020	9/2/2020
BARBARA	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
BARBARA	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/12/2021	5/12/2021
BARBARA	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/7/2020	7/7/2020
BARBARA	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/7/2021	6/7/2021
BARBARA	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/13/2020	7/13/2020
BARBARA	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/7/2020	7/7/2020
Benjamin	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/3/2021	6/3/2021
Benjamin	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/18/2020	12/18/2020
Benjamin	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/27/2021	1/27/2021
Benjamin	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	5/19/2021	5/19/2021
Benjamin	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/2/2020	9/2/2020
Benjamin	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/30/2020	7/30/2020
BRANDON	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/6/2021	4/6/2021
BRANDON	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/2/2020	11/2/2020
BRANDON	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/4/2021	1/4/2021
BRANDON	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/2/2021	3/2/2021
BRANDON	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
BRANDON	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/6/2021	5/6/2021
BRANDON	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/2/2020	7/2/2020
BRANDON	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/2/2021	6/2/2021
BRANDON	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/2/2020	7/2/2020
BRANDON	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/2/2020	7/2/2020
Brent	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	9/11/2020	9/11/2020
Brent	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	4/27/2021	4/27/2021
Brent	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	5/20/2021	5/20/2021
Brent	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/22/2020	10/22/2020
Brent	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/11/2020	9/11/2020
Brent	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/26/2021	5/26/2021
Brent	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/11/2020	9/11/2020
Brent	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/25/2021	5/25/2021
Brent	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/11/2020	9/11/2020
Brent	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/22/2020	10/22/2020
Brent	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/24/2021	5/24/2021
BRIAN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/2/2020	11/2/2020
BRIAN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/6/2021	1/6/2021
BRICE	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	8/11/2020	8/11/2020
BRICE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/12/2021	1/12/2021
BRICE	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/10/2021	3/10/2021
BRICE	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	6/7/2021	6/7/2021
BRICE	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	7/31/2020	7/31/2020
BRICE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/15/2020	9/15/2020
BRICE	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/18/2020	8/18/2020
BRICE	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/15/2020	9/15/2020
BRICE	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/15/2020	9/15/2020
CALLY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/7/2021	4/7/2021
CALLY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/16/2020	11/16/2020
CALLY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/6/2020	8/6/2020
CARL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/16/2020	7/16/2020
CARL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	4/6/2021	4/6/2021
CARL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	3/30/2021	3/30/2021
CARL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/8/2021	4/8/2021
CHARLES	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	2/2/2021	2/2/2021
CHARLES	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2019	2/2/2021	2/2/2021
CHARLES	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	12/30/2019	2/2/2021	2/2/2021
CHARLES	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	2/2/2021	2/2/2021
CHARLES	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	2/2/2021	2/2/2021
CHARLES	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	9/3/2019	2/2/2021	2/2/2021
CHARLES	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	2/2/2021	2/2/2021
CHARLES	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	2/2/2021	2/2/2021
CHARLES	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	2/2/2021	2/2/2021
CHARLES	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	2/2/2021	2/2/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
CHARRESE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/24/2020	9/24/2020
CHARRESE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/1/2021	2/1/2021
CHRIS	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/25/2021	5/25/2021
CHRIS	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	3/26/2021	3/26/2021
CHRIS	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	12/30/2019	3/30/2021	3/30/2021
CHRIS	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/16/2021	2/16/2021
CHRIS	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	3/29/2021	3/29/2021
CHRIS	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/25/2021	5/25/2021
CHRIS	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	3/30/2021	3/30/2021
CHRIS	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	3/30/2021	3/30/2021
CHRIS	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	3/30/2021	3/30/2021
CHRIS	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	3/30/2021	3/30/2021
CHRISTINA	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	11/2/2020	11/2/2020
CHRISTINA	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/24/2021	2/24/2021
CHRISTINA	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/24/2021	2/24/2021
CHRISTINA	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/2/2020	11/2/2020
CHRISTINA	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/4/2020	8/4/2020
CHRISTINA	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/15/2020	9/15/2020
Christine	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/1/2021	4/1/2021
Christine	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/3/2020	11/3/2020
Christine	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
CHRISTOPHER	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/6/2021	4/6/2021
CHRISTOPHER	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/4/2020	11/4/2020
CHRISTOPHER	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/4/2021	1/4/2021
CHRISTOPHER	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/8/2021	3/8/2021
CHRISTOPHER	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	11/4/2020	11/4/2020
CHRISTOPHER	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	11/4/2020	11/4/2020
CHRISTOPHER	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/4/2020	8/4/2020
CHRISTOPHER	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/26/2021	5/26/2021
CHRISTOPHER	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/11/2021	6/11/2021
CHRISTOPHER	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	8/4/2020	8/4/2020
CHRISTOPHER	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/1/2020	7/1/2020
CHRISTOPHER	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/22/2021	2/22/2021
CHRISTOPHER	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/26/2021	2/26/2021
CHRISTOPHER	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	5/20/2021	5/20/2021
CHRISTOPHER	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	7/1/2020	7/1/2020
CHRISTOPHER	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/13/2020	10/13/2020
CHRISTOPHER	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/20/2021	5/20/2021
CHRISTOPHER	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/25/2020	8/25/2020
CHRISTOPHER	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/25/2020	8/25/2020
CHRISTOPHER	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/13/2020	10/13/2020
CHRISTOPHER	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/20/2021	5/20/2021
CHRISTOPHER	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/4/2021	5/4/2021
CHRISTOPHER	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/28/2020	12/28/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
CHRISTOPHER	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/12/2021	2/12/2021
CHRISTOPHER	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/4/2020	8/4/2020
CHRISTOPHER	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
CHRISTOPHER	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/24/2021	6/24/2021
CHRISTOPHER	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/15/2020	7/15/2020
CONNIE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/5/2020	10/5/2020
CONNIE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/25/2021	1/25/2021
COREY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/25/2021	5/25/2021
COREY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/19/2021	1/19/2021
COREY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/4/2021	1/4/2021
COREY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/19/2020	8/19/2020
COREY	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/10/2020	8/10/2020
COREY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/11/2020	8/11/2020
COREY	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	8/19/2020	8/19/2020
Cory	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/27/2020	7/27/2020
Cory	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/13/2021	1/13/2021
Cory	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/26/2020	10/26/2020
Cory	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/6/2021	4/6/2021
CRAIG	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/15/2021	4/15/2021
CRAIG	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/7/2021	1/7/2021
CRAIG	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/3/2020	11/3/2020
CRAIG	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/3/2021	3/3/2021
CRAIG	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	11/12/2020	11/12/2020
CRAIG	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/27/2020	10/27/2020
CRAIG	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/8/2020	9/8/2020
CRAIG	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/8/2020	9/8/2020
CRAIG	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/10/2021	6/10/2021
CRAIG	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/10/2021	6/10/2021
CRAIG	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/28/2020	7/28/2020
DANIEL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/15/2020	7/15/2020
DANIEL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/2/2021	2/2/2021
DANIEL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/26/2020	10/26/2020
DANIEL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/8/2021	6/8/2021
DANIEL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/17/2021	5/17/2021
DANIEL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/12/2021	2/12/2021
DANIEL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/25/2020	11/25/2020
DANIEL	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	5/17/2021	5/17/2021
DANIEL	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	11/25/2020	11/25/2020
DANIEL	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/8/2020	10/8/2020
DANIEL	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/8/2020	9/8/2020
DANIEL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/17/2020	8/17/2020
DANIEL	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/17/2021	5/17/2021
DANIEL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/13/2020	7/13/2020
DAVID	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	10/27/2020	10/27/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
DAVID	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/27/2020	10/27/2020
DAVID	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/2/2020	7/2/2020
DAVID	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/1/2021	3/1/2021
DAVID	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/4/2021	1/4/2021
DAVID	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/8/2020	9/8/2020
DAVID	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/2/2020	7/2/2020
DAVID	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/2/2020	7/2/2020
DAVID	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/8/2020	9/8/2020
DAVID	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/28/2021	6/28/2021
DAVID	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/28/2021	6/28/2021
DAVID	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/4/2020	12/4/2020
DAVID	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/22/2021	1/22/2021
DAVID	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	6/9/2021	6/9/2021
DAVID	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/17/2020	9/17/2020
DAVID	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/6/2020	8/6/2020
DAVID	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/6/2020	8/6/2020
DAVID	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/17/2020	9/17/2020
DAVID	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/2/2021	4/2/2021
DAVID	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/2/2020	11/2/2020
DAVID	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/12/2021	1/12/2021
DAVID	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	4/1/2021	4/1/2021
DAVID	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/5/2020	10/5/2020
DAVID	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/17/2020	9/17/2020
DAVID	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/5/2020	8/5/2020
DAVID	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
DAVID	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
DAVID	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	8/5/2020	8/5/2020
DAVID	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/21/2021	4/21/2021
DAVID	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/5/2020	11/5/2020
DAVID	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/7/2021	1/7/2021
DAVID	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/1/2020	9/1/2020
DAVID	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/9/2020	7/9/2020
DAVID	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/13/2020	7/13/2020
DAVID	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	3/1/2021	3/1/2021
DAVID	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	5/11/2021	5/11/2021
DAVID	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/25/2020	11/25/2020
DAVID	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/1/2020	9/1/2020
DAVID	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/2/2020	9/2/2020
DAVID	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/22/2020	10/22/2020
DAVID	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/4/2021	6/4/2021
DAVID	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/25/2021	1/25/2021
DAVID	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/7/2020	10/7/2020
Dawn	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/2/2021	4/2/2021
Dawn	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/6/2020	11/6/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
Dawn	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
DIANE	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	11/2/2020	11/2/2020
DIANE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	4/5/2021	4/5/2021
DIANE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/2/2020	11/2/2020
DIANE	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/5/2021	4/5/2021
DJ	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/25/2021	6/25/2021
DJ	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/25/2021	1/25/2021
DJ	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/2/2021	3/2/2021
DJ	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	5/27/2021	5/27/2021
DJ	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/19/2020	10/19/2020
DJ	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/24/2020	9/24/2020
DOUGLAS	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/19/2021	4/19/2021
DOUGLAS	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/25/2020	11/25/2020
DOUGLAS	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/14/2021	1/14/2021
DOUGLAS	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/8/2021	3/8/2021
DOUGLAS	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/20/2020	8/20/2020
DOUGLAS	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/28/2021	5/28/2021
DOUGLAS	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/8/2021	6/8/2021
DOUGLAS	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/7/2020	7/7/2020
DOUGLAS	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/7/2021	4/7/2021
DOUGLAS	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/3/2020	11/3/2020
DOUGLAS	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/13/2020	8/13/2020
DREXELL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/12/2020	11/12/2020
DREXELL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/1/2021	2/1/2021
DYLAN	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/30/2020	7/30/2020
DYLAN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/7/2021	2/7/2021
DYLAN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/7/2021	2/7/2021
DYLAN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	12/30/2019	7/30/2020	7/30/2020
DYLAN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2019	7/13/2020	7/13/2020
DYLAN	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/23/2021	3/23/2021
DYLAN	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	7/30/2020	7/30/2020
DYLAN	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	2/7/2021	2/7/2021
DYLAN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/24/2020	11/24/2020
DYLAN	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	2/7/2021	2/7/2021
DYLAN	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
DYLAN	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/30/2020	7/30/2020
DYLAN	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/30/2020	7/30/2020
DYLAN	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	11/24/2020	11/24/2020
DYLAN	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/3/2021	5/3/2021
ED	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/10/2021	5/10/2021
ED	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/4/2021	2/4/2021
ED	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/4/2021	2/4/2021
ED	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	5/5/2021	5/5/2021
ED	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/10/2021	5/10/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
ED	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	5/7/2021	5/7/2021
ED	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	5/10/2021	5/10/2021
ED	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	5/6/2021	5/6/2021
ERIC	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/7/2021	4/7/2021
ERIC	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/9/2020	11/9/2020
ERIC	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/7/2021	1/7/2021
ERIC	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/2/2021	3/2/2021
ERIC	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/27/2020	8/27/2020
ERIC	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/28/2021	5/28/2021
ERIC	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/9/2021	6/9/2021
ERIC	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/21/2020	7/21/2020
ERYNNE	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/25/2021	5/25/2021
ERYNNE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/21/2020	12/21/2020
ERYNNE	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/13/2021	1/13/2021
ERYNNE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
ERYNNE	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/25/2021	5/25/2021
ERYNNE	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	8/3/2020	8/3/2020
ETHAN	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/1/2021	4/1/2021
ETHAN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/31/2020	12/31/2020
ETHAN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/7/2021	1/7/2021
ETHAN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/11/2020	11/11/2020
ETHAN	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/7/2020	10/7/2020
GABRIEL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/28/2021	5/28/2021
GABRIEL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/22/2021	1/22/2021
GABRIEL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/1/2021	4/1/2021
GABRIEL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	1/22/2021	1/22/2021
GABRIEL	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/15/2020	9/15/2020
GABRIEL	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/15/2020	9/15/2020
GABRIEL	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/15/2020	9/15/2020
GABRIEL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	1/22/2021	1/22/2021
GARRETT	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	8/3/2020	8/3/2020
GARRETT	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	6/3/2021	6/3/2021
GARRETT	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/19/2021	2/19/2021
GARRETT	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/17/2020	9/17/2020
GARRETT	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/14/2020	9/14/2020
GARRETT	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/15/2020	9/15/2020
GARY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/22/2020	7/22/2020
GARY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/5/2020	11/5/2020
GARY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/4/2020	8/4/2020
GARY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/10/2021	5/10/2021
GEORGE	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	9/11/2020	9/11/2020
GEORGE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/2/2020	11/2/2020
GEORGE	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/9/2021	2/9/2021
GEORGE	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/31/2021	3/31/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
GEORGE	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	9/11/2020	9/11/2020
GEORGE	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	2/8/2021	2/8/2021
GEORGE	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	11/2/2020	11/2/2020
GEORGE	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/11/2020	9/11/2020
GEORGE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/11/2020	9/11/2020
GEORGE	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/20/2021	5/20/2021
GEORGE	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/11/2020	9/11/2020
GEORGE	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/11/2020	9/11/2020
GEORGE	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/11/2020	9/11/2020
GEORGE	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/20/2021	5/20/2021
George P S	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/29/2021	6/29/2021
George P S	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/19/2021	1/19/2021
George P S	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/8/2021	3/8/2021
George P S	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/24/2020	11/24/2020
George P S	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/16/2020	7/16/2020
George P S	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/16/2020	7/16/2020
George P S	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/25/2020	9/25/2020
GREGORY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/7/2020	7/7/2020
GREGORY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/26/2020	10/26/2020
HELENE	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/1/2020	7/1/2020
HELENE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/3/2020	11/3/2020
HELENE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/10/2020	8/10/2020
HELENE	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/2/2021	4/2/2021
HENRY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/5/2021	4/5/2021
HENRY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/24/2020	11/24/2020
HENRY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/12/2021	1/12/2021
HENRY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/4/2020	8/4/2020
HENRY	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
HENRY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/10/2021	6/10/2021
HENRY	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
HENRY	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/20/2020	7/20/2020
IAN	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	8/6/2020	8/6/2020
IAN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/16/2021	2/16/2021
IAN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	5/3/2021	5/3/2021
IAN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/20/2020	11/20/2020
IAN	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/11/2020	8/11/2020
IAN	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
IAN	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	10/9/2020	10/9/2020
IAN	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
IAN	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/9/2020	10/9/2020
IAN	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/4/2021	5/4/2021
ISAAC	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/8/2021	4/8/2021
ISAAC	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/29/2020	12/29/2020
ISAAC	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/5/2020	8/5/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
JACOB	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/10/2021	5/10/2021
JACOB	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/3/2020	11/3/2020
JACOB	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/13/2021	1/13/2021
JACOB	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/10/2021	5/10/2021
JACOB	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/10/2021	5/10/2021
JAMES	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	8/5/2020	8/5/2020
JAMES	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/5/2021	1/5/2021
JAMES	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2019	8/5/2020	8/5/2020
JAMES	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/5/2020	8/5/2020
JANET	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/16/2021	5/16/2021
JANET	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/30/2020	11/30/2020
JANET	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/4/2020	8/4/2020
JAY	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	2/4/2021	2/4/2021
JAY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/5/2021	2/5/2021
JAY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/9/2021	2/9/2021
JAY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	12/30/2019	2/1/2021	2/1/2021
JAY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2019	9/25/2020	9/25/2020
JAY	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/3/2021	3/3/2021
JAY	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	2/4/2021	2/4/2021
JAY	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	2/5/2021	2/5/2021
JAY	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	9/30/2019	9/25/2020	9/25/2020
JAY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	2/4/2021	2/4/2021
JAY	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	2/5/2021	2/5/2021
JAY	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/30/2021	6/30/2021
JAY	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	2/4/2021	2/4/2021
JAY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	2/4/2021	2/4/2021
JAY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/30/2021	6/30/2021
JAY	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	2/4/2021	2/4/2021
JAY	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/26/2021	4/26/2021
JEANNETTE	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/28/2020	7/28/2020
JEANNETTE	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/19/2021	1/19/2021
JEANNETTE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/1/2020	12/1/2020
JEANNETTE	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	4/7/2021	4/7/2021
JEANNETTE	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/1/2020	12/1/2020
JEANNETTE	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/15/2020	10/15/2020
JEANNETTE	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/3/2020	9/3/2020
JEANNETTE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/5/2020	8/5/2020
JEANNETTE	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/4/2021	6/4/2021
JEANNETTE	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/16/2020	7/16/2020
JEANNETTE	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/4/2021	6/4/2021
JEANNETTE	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/16/2020	7/16/2020
JEANNETTE	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/28/2020	7/28/2020
JEANNETTE	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/7/2021	4/7/2021
JEFF	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/24/2020	11/24/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
JEFF	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/4/2021	2/4/2021
JENNIFER	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/7/2021	6/7/2021
JENNIFER	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/23/2020	11/23/2020
JENNIFER	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
JIMMY	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/28/2020	10/28/2020
JIMMY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/5/2021	2/5/2021
JIMMY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/8/2021	2/8/2021
JIMMY	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	1/6/2021	1/6/2021
JIMMY	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/28/2020	10/28/2020
JIMMY	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	10/28/2020	10/28/2020
JIMMY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/28/2020	10/28/2020
JIMMY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/12/2020	8/12/2020
JOE	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/5/2021	4/5/2021
JOE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/3/2020	11/3/2020
JOE	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/8/2021	1/8/2021
JOE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
JOE	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
JOE	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/2/2021	6/2/2021
JOE	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
JOE	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/13/2020	7/13/2020
JOSEPH	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/29/2021	6/29/2021
JOSEPH	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/25/2020	11/25/2020
JOSEPH	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/21/2021	1/21/2021
JOSEPH	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	6/1/2021	6/1/2021
JOSEPH	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/14/2020	8/14/2020
JOSEPH	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/30/2021	6/30/2021
JOSEPH	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/29/2020	7/29/2020
JOSEPH	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	8/14/2020	8/14/2020
JOSEPH	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/1/2021	4/1/2021
JOSEPH	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/21/2020	12/21/2020
JOSEPH	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/26/2020	10/26/2020
JOSEPH	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	10/26/2020	10/26/2020
JOSEPH	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/10/2020	11/10/2020
JOSEPH	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/3/2021	2/3/2021
JOSEPH	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	12/30/2019	11/6/2020	11/6/2020
JOSEPH	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	11/3/2020	11/3/2020
JOSEPH	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	1/21/2021	1/21/2021
JOSEPH	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/26/2020	10/26/2020
JOSEPH	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/26/2020	10/26/2020
JOSEPH	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/14/2020	9/14/2020
JOSEPH	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/14/2020	9/14/2020
JOSEPH	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/14/2020	9/14/2020
JOSEPH	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/26/2020	10/26/2020
JOSHUA	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/13/2021	4/13/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
JOSHUA	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/24/2020	11/24/2020
JOSHUA	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/4/2021	1/4/2021
JOSHUA	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	4/13/2021	4/13/2021
JOSHUA	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	11/24/2020	11/24/2020
JOSHUA	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/24/2020	11/24/2020
JOSHUA	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	11/24/2020	11/24/2020
JOSHUA	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/8/2021	6/8/2021
JOSHUA	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/8/2021	6/8/2021
JOSHUA	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	11/24/2020	11/24/2020
JOSHUA	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/28/2021	6/28/2021
JOSHUA	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/12/2020	11/12/2020
JOSHUA	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/5/2021	1/5/2021
JOSHUA	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
JOSHUA	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/8/2020	7/8/2020
JOSHUA	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/30/2020	7/30/2020
JOSHUA	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/5/2021	4/5/2021
JOSHUA	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/6/2021	1/6/2021
JOSHUA	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	7/30/2020	7/30/2020
JOSHUA	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	6/8/2021	6/8/2021
JOSHUA	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/11/2020	12/11/2020
JOSHUA	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/10/2020	11/10/2020
JOSHUA	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	12/8/2020	12/8/2020
JOSHUA	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/30/2020	7/30/2020
JOSHUA	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/3/2020	9/3/2020
JOSHUA	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	11/10/2020	11/10/2020
JOSHUA	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/8/2021	6/8/2021
JULIE	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	8/6/2020	8/6/2020
JULIE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/19/2021	1/19/2021
JULIE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	12/15/2020	12/15/2020
JUSTIN	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	9/17/2020	9/17/2020
JUSTIN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/10/2021	2/10/2021
JUSTIN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/16/2021	4/16/2021
JUSTIN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/12/2020	11/12/2020
JUSTIN	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/17/2020	9/17/2020
JUSTIN	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/17/2020	9/17/2020
JUSTIN	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/15/2020	10/15/2020
JUSTIN	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/1/2021	4/1/2021
JUSTIN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/6/2021	1/6/2021
JUSTIN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/3/2020	11/3/2020
JUSTIN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
JUSTIN	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
JUSTIN	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/2/2021	6/2/2021
JUSTIN	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
JUSTIN	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/14/2020	7/14/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
KEN	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/2/2021	4/2/2021
KEN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/5/2021	1/5/2021
KEN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/2/2020	11/2/2020
KEN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
KEN	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/3/2021	5/3/2021
KEN	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/3/2021	6/3/2021
KEN	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/1/2020	7/1/2020
Kenneth	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/28/2021	4/28/2021
Kenneth	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/5/2021	2/5/2021
Kenneth	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/6/2020	11/6/2020
Kenneth	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	6/9/2021	6/9/2021
Kenneth	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	11/6/2020	11/6/2020
Kenneth	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/6/2020	11/6/2020
Kenneth	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	11/6/2020	11/6/2020
Kenneth	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/30/2021	6/30/2021
Kenneth	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/30/2021	6/30/2021
Kenneth	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/30/2020	7/30/2020
KENT	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/13/2020	7/13/2020
KENT	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/24/2020	11/24/2020
KENT	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/14/2020	9/14/2020
KENT	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/4/2021	5/4/2021
LANCE	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	9/11/2020	9/11/2020
LANCE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/10/2021	2/10/2021
LANCE	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/8/2021	2/8/2021
LANCE	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	2/8/2021	2/8/2021
LANCE	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/11/2020	9/11/2020
LANCE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/11/2020	9/11/2020
LANCE	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/11/2020	9/11/2020
LANCE	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/11/2020	9/11/2020
LANCE	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/11/2020	9/11/2020
LISA	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/5/2020	10/5/2020
LISA	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/1/2020	12/1/2020
LOGAN	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/27/2020	7/27/2020
LOGAN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/5/2020	11/5/2020
LOGAN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
LOGAN	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/11/2021	6/11/2021
LON	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/8/2020	7/8/2020
LON	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	5/5/2021	5/5/2021
LON	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	5/5/2021	5/5/2021
LON	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/26/2020	10/26/2020
LON	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/10/2020	8/10/2020
LON	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/8/2020	9/8/2020
LON	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/24/2020	9/24/2020
LON	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/30/2021	6/30/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
LUCAS	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	12/2/2020	12/2/2020
LUCAS	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/11/2021	1/11/2021
LUCAS	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	6/30/2021	6/30/2021
LUCAS	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	10/19/2020	10/19/2020
LUCAS	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	1/11/2021	1/11/2021
LUCAS	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/9/2020	11/9/2020
LUCAS	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	12/2/2020	12/2/2020
LUCAS	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	12/2/2020	12/2/2020
LUCAS	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	11/20/2020	11/20/2020
LUCAS	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	11/9/2020	11/9/2020
MARC	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/7/2020	7/7/2020
MARC	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	3/23/2021	3/23/2021
MARC	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/15/2021	4/15/2021
MARC	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/12/2020	11/12/2020
MARC	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/29/2020	7/29/2020
MARC	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/29/2020	7/29/2020
MARC	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	11/12/2020	11/12/2020
MARY	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/2/2021	6/2/2021
MARY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/28/2020	12/28/2020
MARY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/26/2020	10/26/2020
MARY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/24/2020	11/24/2020
MARY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/2/2021	2/2/2021
MATTHEW	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/7/2021	4/7/2021
MATTHEW	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/25/2020	11/25/2020
MATTHEW	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/6/2020	10/6/2020
MATTHEW	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/5/2021	4/5/2021
MATTHEW	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/19/2021	1/19/2021
MATTHEW	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/9/2020	11/9/2020
MATTHEW	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/11/2020	9/11/2020
MATTHEW	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/2/2021	6/2/2021
MATTHEW	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/2/2020	7/2/2020
MATTHEW	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/23/2020	7/23/2020
MATTHEW	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/8/2020	9/8/2020
Matthew	Illicit Discharge Recognit	Stormwater	Create New Assignment		4/1/2021	4/1/2021	4/1/2021
Matthew	Vehicle and Equipment \	Stormwater	Create New Assignment		1/4/2021	1/4/2021	1/4/2021
Matthew	Spill Prevention, Control	Stormwater	Create New Assignment		11/2/2020	11/6/2020	11/6/2020
Matthew	Leaky Equipment and Fu	Stormwater	Create New Assignment		7/29/2020	8/12/2020	8/12/2020
Matthew	Pressure Washing & Sur	Stormwater	Create New Assignment		5/3/2021	5/4/2021	5/4/2021
Matthew	Paint Use and Disposal	Stormwater	Create New Assignment		6/2/2021	6/7/2021	6/7/2021
Matthew	Landscape Maintenance	Stormwater	Create New Assignment		6/30/2020	7/1/2020	7/1/2020
Maxwell	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/2/2021	4/2/2021
Maxwell	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/5/2021	1/5/2021
Maxwell	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/6/2020	11/6/2020
Maxwell	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/2/2021	3/2/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
Maxwell	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/8/2020	10/8/2020
Maxwell	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/3/2020	9/3/2020
Maxwell	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/14/2020	8/14/2020
Maxwell	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
Maxwell	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/10/2020	7/10/2020
Maxwell	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/3/2021	6/3/2021
Maxwell	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/10/2020	7/10/2020
Maxwell	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/10/2020	7/10/2020
MICHAEL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/19/2021	4/19/2021
MICHAEL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/12/2020	11/12/2020
MICHAEL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/19/2021	1/19/2021
MICHAEL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/17/2020	8/17/2020
MICHAEL	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/8/2021	6/8/2021
MICHAEL	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/8/2021	6/8/2021
MICHAEL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/15/2020	7/15/2020
MICHAEL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/9/2020	7/9/2020
MICHAEL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/23/2021	4/23/2021
MICHAEL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/9/2020	11/9/2020
MICHAEL	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	7/9/2020	7/9/2020
MICHAEL	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	11/9/2020	11/9/2020
MICHAEL	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/6/2020	10/6/2020
MICHAEL	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	10/6/2020	10/6/2020
MICHAEL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/25/2020	8/25/2020
MICHAEL	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/9/2020	7/9/2020
MICHAEL	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/25/2020	8/25/2020
MICHAEL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	8/25/2020	8/25/2020
MICHAEL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/18/2021	6/18/2021
MICHAEL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/12/2020	11/12/2020
MICHAEL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/12/2021	2/12/2021
MICHAEL	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	4/1/2021	4/1/2021
MICHAEL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
MICHAEL	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/28/2021	6/28/2021
MICHAEL	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/3/2021	6/3/2021
MICHAEL	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/18/2021	6/18/2021
MICHAEL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/9/2020	7/9/2020
MICHAEL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/6/2021	4/6/2021
MICHAEL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/3/2020	11/3/2020
MICHAEL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/14/2021	1/14/2021
MICHAEL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/5/2020	8/5/2020
MICHAEL	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/5/2021	5/5/2021
MICHAEL	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/11/2021	6/11/2021
MICHAEL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/20/2020	7/20/2020
MICHELLE	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/5/2021	4/5/2021
MICHELLE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/5/2020	11/5/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
MICHELLE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
MIKE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	12/27/2020	12/27/2020
MIKE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/27/2020	12/27/2020
MIKE	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/1/2021	4/1/2021
MIKE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/29/2020	12/29/2020
MIKE	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/4/2021	1/4/2021
MIKE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/8/2020	10/8/2020
MIKE	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/8/2020	10/8/2020
MIKE	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/26/2021	5/26/2021
MIKE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/20/2020	11/20/2020
MIKE	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/25/2021	3/25/2021
MIKE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/11/2020	9/11/2020
MIKE	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/31/2020	7/31/2020
MIKE	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/7/2020	8/7/2020
MIKE	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/26/2021	5/26/2021
MIKE	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/31/2020	7/31/2020
MIKE	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/31/2020	7/31/2020
MIKKO	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/15/2021	4/15/2021
MIKKO	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/7/2020	12/7/2020
MIKKO	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/21/2021	1/21/2021
MIKKO	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/8/2021	3/8/2021
MIKKO	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/26/2020	10/26/2020
MIKKO	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	12/7/2020	12/7/2020
MIKKO	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/20/2021	5/20/2021
MIKKO	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/14/2020	7/14/2020
MIKKO	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/9/2020	9/9/2020
MIKKO	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/24/2020	9/24/2020
MITCHEL	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/26/2021	4/26/2021
MITCHEL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/21/2020	12/21/2020
MITCHEL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/13/2021	1/13/2021
MITCHEL	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	4/26/2021	4/26/2021
MITCHEL	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	10/5/2020	10/19/2020	10/19/2020
MITCHEL	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/21/2020	12/21/2020
MITCHEL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/19/2020	10/19/2020
MITCHEL	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	10/19/2020	10/19/2020
MITCHEL	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/12/2021	5/12/2021
MITCHEL	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/9/2020	7/9/2020
MITCHEL	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/23/2021	6/23/2021
MITCHEL	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/9/2020	7/9/2020
MITCHEL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/9/2020	7/9/2020
NATALIE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/4/2020	8/4/2020
NATALIE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/31/2020	12/31/2020
NICHOLAS	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/2/2021	6/2/2021
NICHOLAS	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/22/2021	2/22/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
NICHOLAS	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/29/2021	3/29/2021
NICHOLAS	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/10/2020	11/10/2020
NICHOLAS	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/2/2020	7/2/2020
NICHOLAS	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/8/2020	9/8/2020
NICHOLAS	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/2/2020	7/2/2020
NICK	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/14/2020	7/14/2020
NICK	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	3/16/2021	3/16/2021
NICK	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	12/21/2020	12/21/2020
ORRIN	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/21/2020	7/21/2020
ORRIN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/1/2021	3/1/2021
ORRIN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/4/2021	1/4/2021
ORRIN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/17/2020	11/17/2020
ORRIN	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/3/2020	8/3/2020
ORRIN	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/10/2020	9/10/2020
ORRIN	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/3/2020	8/3/2020
ORRIN	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/11/2020	9/11/2020
PATRICK	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	9/2/2020	9/2/2020
PATRICK	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/3/2020	12/3/2020
PATRICK	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/2/2020	9/2/2020
PATRICK	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/8/2021	6/8/2021
Patrick	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/5/2021	4/5/2021
Patrick	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/2/2020	11/2/2020
Patrick	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
PAUL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	8/6/2020	8/6/2020
PAUL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/27/2021	1/27/2021
PAUL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/10/2021	3/10/2021
PAUL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/28/2020	9/28/2020
PAUL	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/5/2021	5/5/2021
PAUL	Pressure Washing & Sui	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/6/2020	8/6/2020
PAUL	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/18/2020	8/18/2020
PAUL	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/5/2021	5/5/2021
PAUL	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/19/2020	8/19/2020
PAUL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/28/2020	9/28/2020
PAUL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/22/2021	4/22/2021
PAUL	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/5/2021	4/5/2021
PAUL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/5/2021	4/5/2021
PAUL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/10/2020	11/10/2020
PAUL	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	4/5/2021	4/5/2021
PAUL	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	11/10/2020	11/10/2020
PAUL	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	11/10/2020	11/10/2020
PAUL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/10/2020	11/10/2020
PAUL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/1/2020	7/1/2020
RENEE	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/16/2021	4/16/2021
RENEE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/10/2020	11/10/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
RENEE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/20/2020	10/20/2020
RICH	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/14/2021	4/14/2021
RICH	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/2/2020	12/2/2020
RICH	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/4/2021	1/4/2021
RICH	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/4/2020	8/4/2020
RICH	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/5/2021	5/5/2021
RICH	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/15/2021	6/15/2021
RICH	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/15/2020	7/15/2020
RICK	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	2/2/2021	2/2/2021
RICK	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/2/2021	2/2/2021
RICK	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	2/2/2021	2/2/2021
Rick	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/10/2020	7/10/2020
Rick	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/15/2020	12/15/2020
Rick	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/26/2021	1/26/2021
Rick	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/10/2021	3/10/2021
Rick	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/15/2020	12/15/2020
Rick	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/11/2020	9/11/2020
Rick	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/11/2020	9/11/2020
Rick	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/14/2021	5/14/2021
Rick	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/10/2020	7/10/2020
Rick	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/10/2020	7/10/2020
Rick	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/10/2020	7/10/2020
Rick	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/2/2021	4/2/2021
RICK	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/6/2021	5/6/2021
RICK	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/21/2021	1/21/2021
RICK	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/1/2020	12/1/2020
RICK	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/4/2021	3/4/2021
RICK	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/1/2020	12/1/2020
RICK	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/1/2020	9/1/2020
RICK	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/3/2020	8/3/2020
RICK	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/6/2021	5/6/2021
RICK	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/2/2021	6/2/2021
RICK	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/13/2020	7/13/2020
ROBERT	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/3/2020	11/3/2020
ROBERT	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/18/2020	12/18/2020
ROBYN	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/7/2020	7/7/2020
ROBYN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/5/2021	2/5/2021
ROBYN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/29/2021	3/29/2021
ROBYN	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	6/1/2021	6/1/2021
ROBYN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/19/2020	11/19/2020
ROBYN	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/22/2020	7/22/2020
ROBYN	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/11/2020	8/11/2020
ROBYN	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/16/2020	9/16/2020
ROBYN	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/9/2021	6/9/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
ROCKY	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/20/2020	7/20/2020
ROCKY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	4/19/2021	4/19/2021
ROCKY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/19/2021	4/19/2021
ROCKY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	12/30/2019	7/20/2020	7/20/2020
ROCKY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	4/12/2021	4/12/2021
ROCKY	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/20/2020	7/20/2020
ROCKY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	4/1/2021	4/1/2021
ROCKY	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	4/1/2021	4/1/2021
ROD	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/10/2020	7/10/2020
ROD	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	5/27/2021	5/27/2021
ROD	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	5/10/2021	5/10/2021
ROD	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/27/2020	10/27/2020
ROD	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	10/27/2020	10/27/2020
ROD	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/21/2021	6/21/2021
ROD	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/22/2021	6/22/2021
ROD	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	10/27/2020	10/27/2020
ROD	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/27/2020	10/27/2020
ROD	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/21/2021	6/21/2021
RONALD	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/23/2021	6/23/2021
RONALD	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/19/2021	1/19/2021
RONALD	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/22/2020	12/22/2020
RONALD	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	6/10/2021	6/10/2021
RONALD	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/11/2020	9/11/2020
RONALD	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	6/23/2021	6/23/2021
RONALD	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/23/2021	6/23/2021
RONALD	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/11/2020	9/11/2020
ROY	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	12/10/2020	12/10/2020
ROY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	4/30/2021	4/30/2021
ROY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/30/2021	4/30/2021
ROY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	12/30/2019	12/10/2020	12/10/2020
ROY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2019	12/10/2020	12/10/2020
ROY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	12/9/2020	12/9/2020
ROY	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	12/9/2020	12/9/2020
ROY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	12/9/2020	12/9/2020
ROY	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	12/9/2020	12/9/2020
SADELL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	11/17/2020	11/17/2020
SADELL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/13/2021	1/13/2021
SADELL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/17/2020	11/17/2020
SADELL	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	11/17/2020	11/17/2020
SADELL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/17/2020	11/17/2020
SADELL	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	11/17/2020	11/17/2020
SAM	Illicit Discharge Recogniti	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/8/2020	7/8/2020
SAM	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/7/2021	1/7/2021
SAM	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/7/2021	1/7/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
SAM	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/12/2020	11/12/2020
SAM	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/28/2021	5/28/2021
SAM	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/30/2020	9/30/2020
SAM	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/24/2021	6/24/2021
SAM	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/30/2020	9/30/2020
SAM	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/30/2020	9/30/2020
SAM	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/28/2021	5/28/2021
SAM	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	5/18/2020	9/3/2020	9/3/2020
SAM	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/2/2021	4/2/2021
SAM	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/6/2021	1/6/2021
SAM	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	6/1/2021	6/1/2021
SAM	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/21/2020	12/21/2020
SAM	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/21/2020	12/21/2020
SAM	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	11/30/2020	11/30/2020
SAM	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/26/2020	10/26/2020
SAMANTHA	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	9/24/2020	9/24/2020
SAMANTHA	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	4/5/2021	4/5/2021
SAMANTHA	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/24/2020	9/24/2020
SAMANTHA	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/5/2021	4/5/2021
SCOTT	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/1/2021	4/1/2021
SCOTT	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/10/2021	2/10/2021
SCOTT	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/12/2020	11/12/2020
SCOTT	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/24/2020	8/24/2020
SCOTT	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/19/2021	5/19/2021
SCOTT	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/2/2021	6/2/2021
SCOTT	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	8/24/2020	8/24/2020
SCOTT	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/1/2021	4/1/2021
SCOTT	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/30/2020	11/30/2020
SCOTT	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/5/2021	1/5/2021
SCOTT	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/12/2021	3/12/2021
SCOTT	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/6/2020	8/6/2020
SCOTT	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/20/2021	5/20/2021
SCOTT	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/24/2021	6/24/2021
SCOTT	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/29/2020	7/29/2020
SEAN	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/15/2020	9/15/2020
SEAN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/15/2021	1/15/2021
SEAN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/6/2020	11/6/2020
SEAN	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/8/2021	3/8/2021
SEAN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/15/2020	9/15/2020
SHANE	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	2/3/2021	2/3/2021
SHANE	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/3/2021	2/3/2021
SHANE	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/3/2021	2/3/2021
SHANE	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/8/2021	3/8/2021
SHANE	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	2/3/2021	2/3/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
SHANE	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	2/3/2021	2/3/2021
SHANE	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	11/6/2020	11/6/2020
SHANON	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	5/6/2021	5/6/2021
SHANON	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	5/6/2021	5/6/2021
SHANON	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	5/5/2021	5/5/2021
SHANON	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	5/6/2021	5/6/2021
SHANON	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	5/6/2021	5/6/2021
SHANON	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	5/6/2021	5/6/2021
SHANON	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	5/21/2021	5/21/2021
SHANON	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	5/6/2021	5/6/2021
SHANON	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	5/6/2021	5/6/2021
SPENCER	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/1/2021	4/1/2021
SPENCER	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/15/2021	1/15/2021
SPENCER	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/5/2020	8/5/2020
Stefan	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/21/2021	4/21/2021
Stefan	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/2/2020	11/2/2020
Stefan	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/20/2020	8/20/2020
Steven	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/27/2020	7/27/2020
Steven	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/2/2020	12/2/2020
Steven	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/12/2021	1/12/2021
Steven	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	4/15/2021	4/15/2021
Steven	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/2/2020	12/2/2020
Steven	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/14/2020	9/14/2020
Steven	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/14/2020	9/14/2020
STU	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/21/2021	4/21/2021	4/21/2021
STU	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/16/2021	2/16/2021
STU	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/21/2021	4/21/2021
STU	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	2/16/2021	2/16/2021
STU	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/1/2020	10/1/2020
STUART	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	8/4/2020	8/4/2020
STUART	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/1/2021	2/1/2021
STUART	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/31/2021	3/31/2021
STUART	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	8/3/2020	8/3/2020
STUART	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/22/2020	9/22/2020
STUART	Pressure Washing & Su	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/4/2020	8/4/2020
STUART	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/1/2020	9/1/2020
STUART	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/22/2020	9/22/2020
THOMAS	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/2/2020	7/2/2020
THOMAS	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/16/2020	12/16/2020
THOMAS	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/5/2020	11/5/2020
THOMAS	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/1/2021	4/1/2021
TIM	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/6/2020	7/6/2020
TIM	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/21/2021	1/21/2021
TIM	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/26/2021	3/26/2021

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
TIM	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/2/2020	11/2/2020
TIM	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/27/2020	7/27/2020
TIM	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/31/2020	8/31/2020
TIM	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/25/2020	9/25/2020
TIM	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/28/2021	6/28/2021
TOBI	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/9/2020	9/9/2020
TOBI	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/2/2021	2/2/2021
TONY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	9/10/2020	9/10/2020
TONY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/16/2021	2/16/2021
TONY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/16/2021	2/16/2021
TONY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	12/30/2019	9/10/2020	9/10/2020
TONY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2019	9/10/2020	9/10/2020
TONY	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	4/26/2021	4/26/2021
TONY	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	9/10/2020	9/10/2020
TONY	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	2/16/2021	2/16/2021
TONY	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	9/30/2019	9/10/2020	9/10/2020
TONY	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	9/3/2019	9/10/2020	9/10/2020
TONY	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/10/2020	9/10/2020
TONY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/10/2020	9/10/2020
TONY	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/12/2021	5/12/2021
TONY	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/10/2020	9/10/2020
TONY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/10/2020	9/10/2020
TONY	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/10/2020	9/10/2020
TONY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/26/2021	4/26/2021
TRAVIS	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	8/6/2020	8/6/2020
TRAVIS	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/11/2020	12/11/2020
TRAVIS	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/9/2020	11/9/2020
TRAVIS	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/20/2020	8/20/2020
TRAVIS	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/20/2020	8/20/2020
TRAVIS	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/20/2020	8/20/2020
TRAVIS	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/24/2020	9/24/2020
TROY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/25/2021	5/25/2021
TROY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	3/1/2021	3/1/2021
TROY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/23/2020	12/23/2020
TROY	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	5/25/2021	5/25/2021
TROY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/12/2020	10/12/2020
TROY	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/22/2020	7/22/2020
TROY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/22/2020	9/22/2020
TROY	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/22/2020	9/22/2020
TY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/6/2020	7/6/2020
TY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	5/3/2021	5/3/2021
TY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/22/2020	12/22/2020
TY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	12/22/2020	12/22/2020
TY	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/18/2020	8/18/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
TY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/18/2020	8/18/2020
TY	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/6/2020	7/6/2020
TY	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/12/2020	10/12/2020
TY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	5/11/2021	5/11/2021
Tyler	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/29/2021	6/29/2021
Tyler	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/19/2021	1/19/2021
Tyler	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/10/2020	11/10/2020
Tyler	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/19/2020	8/19/2020
Tyler	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/10/2020	8/10/2020
Tyler	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	8/19/2020	8/19/2020
TYLER	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/6/2021	4/6/2021
TYLER	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	4/1/2021	4/1/2021
TYLER	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/6/2021	4/6/2021
TYLER	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	4/6/2021	4/6/2021
TYLER	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	12/30/2020	12/30/2020
TYLER	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	10/26/2020	10/26/2020
TYLER	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/26/2020	10/26/2020
TYLER	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/8/2020	9/8/2020
TYLER	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/8/2020	9/8/2020
TYLER	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/26/2020	10/26/2020
TYLER	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/16/2021	4/16/2021
TYLER	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	12/4/2020	12/4/2020
TYLER	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/5/2021	1/5/2021
TYLER	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/25/2020	9/25/2020
TYLER	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/4/2021	5/4/2021
TYLER	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/9/2021	6/9/2021
TYLER	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/25/2020	9/25/2020
WARREN	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/2/2021	4/2/2021
WARREN	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	1/13/2021	1/13/2021
WARREN	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/13/2021	1/13/2021
WARREN	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/9/2020	10/9/2020
WARREN	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/25/2020	8/25/2020
WARREN	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	8/25/2020	8/25/2020
WARREN	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/9/2020	10/9/2020
WENDY	Illicit Discharge Recogni	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	7/7/2020	7/7/2020
WENDY	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	4/19/2021	4/19/2021
WENDY	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	4/19/2021	4/19/2021
WENDY	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	6/7/2021	6/7/2021
WENDY	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	11/2/2020	11/2/2020
WENDY	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	10/12/2020	10/12/2020
WENDY	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/27/2020	7/27/2020
WENDY	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	9/1/2020	9/1/2020
WENDY	Operation and Maintena	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	7/27/2020	7/27/2020
WENDY	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/12/2020	10/12/2020

First Name	Assignment Name	Assignment Type	Assignment Method	Assigned By	Date Assigned	Completion Date	Completion Date
WENDY	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	6/28/2021	6/28/2021
WILL	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	3/31/2020	11/6/2020	11/6/2020
WILL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/21/2021	1/21/2021
WILL	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/6/2020	11/6/2020
WILL	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	12/30/2019	11/6/2020	11/6/2020
WILL	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	3/9/2021	3/9/2021
WILL	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/2/2020	11/6/2020	11/6/2020
WILL	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	11/6/2020	11/6/2020
WILL	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/6/2020	11/6/2020
WILL	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	11/6/2020	11/6/2020
WILL	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/27/2021	5/27/2021
WILL	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	11/6/2020	11/6/2020
WILL	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/2/2021	6/2/2021
WILL	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	4/10/2020	11/6/2020	11/6/2020
WILL	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	11/6/2020	11/6/2020
WILL	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/8/2021	4/8/2021
William	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	10/16/2020	10/16/2020
William	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/17/2021	2/17/2021
William	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	6/1/2021	6/1/2021
William	Winter Road Care	Stormwater	Create New Assignment	Ziebol, Matthew	11/4/2020	1/19/2021	1/19/2021
William	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	11/10/2020	11/10/2020
William	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	12/8/2020	12/8/2020
WILLIAM	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/8/2021	4/8/2021
WILLIAM	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	11/18/2020	11/18/2020
WILLIAM	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	1/4/2021	1/4/2021
WILLIAM	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	8/12/2020	8/12/2020
WILLIAM	Pressure Washing & Sur	Stormwater	Create New Assignment	Ziebol, Matthew	5/3/2021	5/3/2021	5/3/2021
WILLIAM	Paint Use and Disposal	Stormwater	Create New Assignment	Ziebol, Matthew	6/2/2021	6/23/2021	6/23/2021
WILLIAM	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	7/2/2020	7/2/2020
WILLIAM	Illicit Discharge Recognit	Stormwater	Create New Assignment	Ziebol, Matthew	4/1/2021	4/26/2021	4/26/2021
WILLIAM	Landscape Maintenance	Stormwater	Create New Assignment	Ziebol, Matthew	6/30/2020	9/23/2020	9/23/2020
WILLIAM	Leaky Equipment and Fu	Stormwater	Create New Assignment	Ziebol, Matthew	7/29/2020	9/23/2020	9/23/2020
WILLIAM	Street Sweeping	Stormwater	Create New Assignment	Ziebol, Matthew	8/28/2020	9/23/2020	9/23/2020
WILLIAM	Utility Road Repair & Ma	Stormwater	Create New Assignment	Ziebol, Matthew	3/1/2021	4/26/2021	4/26/2021
WILLIAM	Vehicle and Equipment \	Stormwater	Create New Assignment	Ziebol, Matthew	1/4/2021	2/17/2021	2/17/2021
WILLIAM	Spill Prevention, Control	Stormwater	Create New Assignment	Ziebol, Matthew	11/2/2020	2/4/2021	2/4/2021

Appendices

APPENDIX H. MONITORING

H.1. Field Monitoring Notebook

H.2. Sampling Results

Appendices

APPENDIX H. MONITORING

H.1. Field Monitoring Notebook

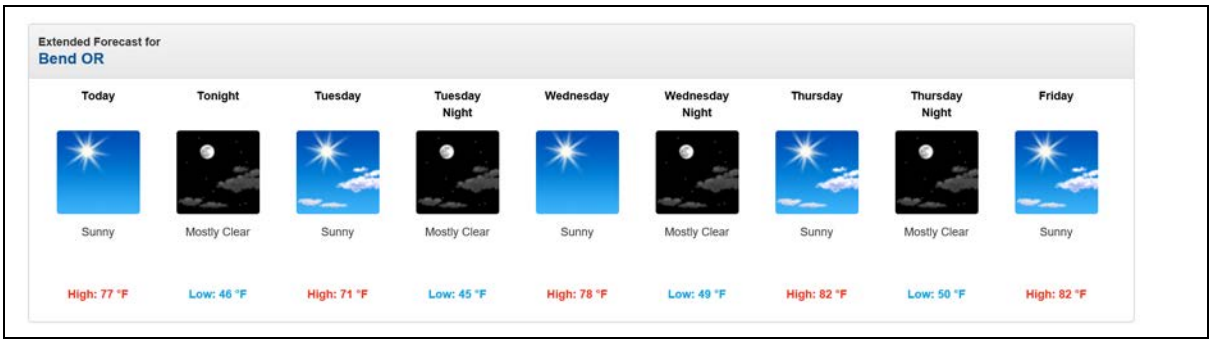
UTILITY DEPARTMENT

FY2020-2021
City of Bend, Stormwater Field Monitoring Notebook

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 7/6/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: NA
Qualifying rain event: No
% Chance of Precipitation: NA
Storm Duration: NA
Storm Type: Sunny

Forecast (20 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

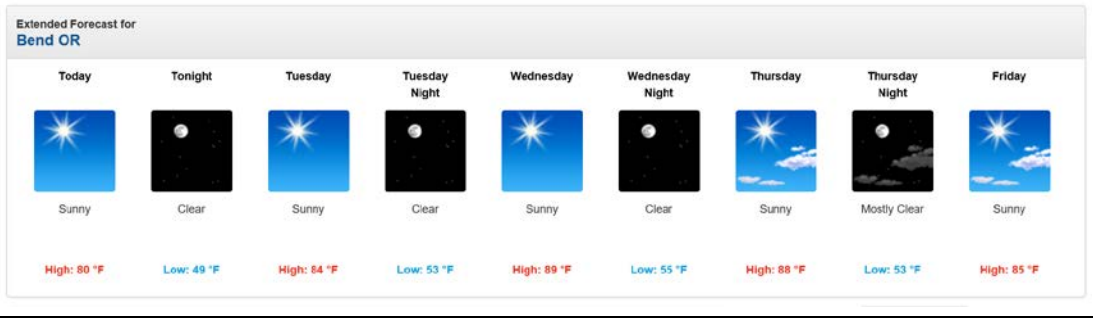
Forecast (3 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 7/13/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: NA
Qualifying rain event: No
% Chance of Precipitation: NA
Storm Duration: NA
Storm Type: Sunny

Forecast (20 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

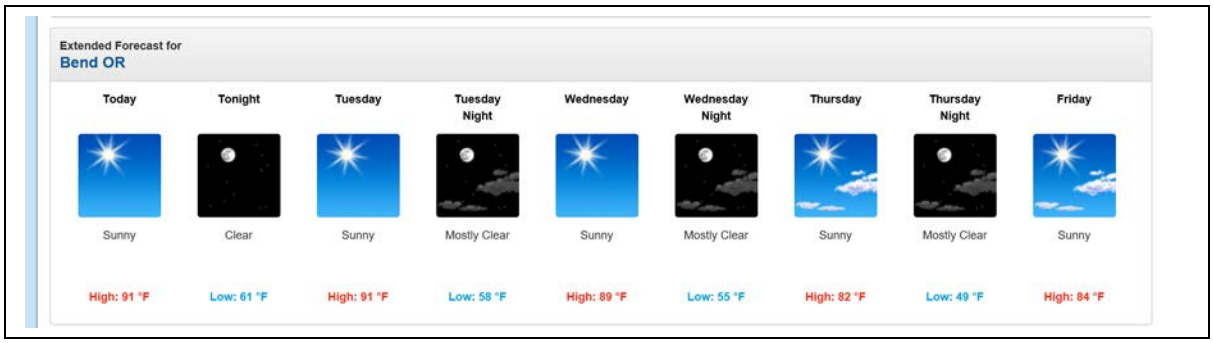
Forecast (3 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 7/20/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: NA
Qualifying rain event: No
% Chance of Precipitation: NA
Storm Duration: NA
Storm Type: Sunny

Forecast (20 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

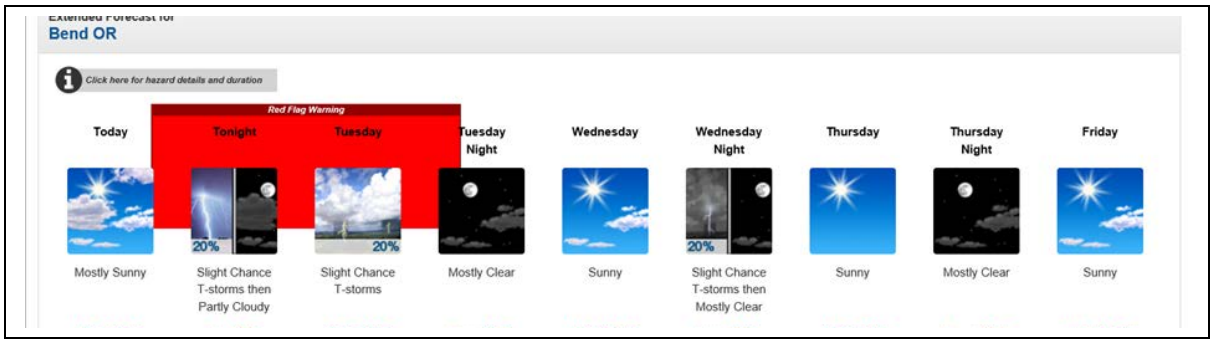
Forecast (3 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 7/27/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: 001”
Qualifying rain event: No

% Chance of Precipitation: 20%
Storm Duration: 2 Hrs.
Storm Type: T-Storms

Forecast (20 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

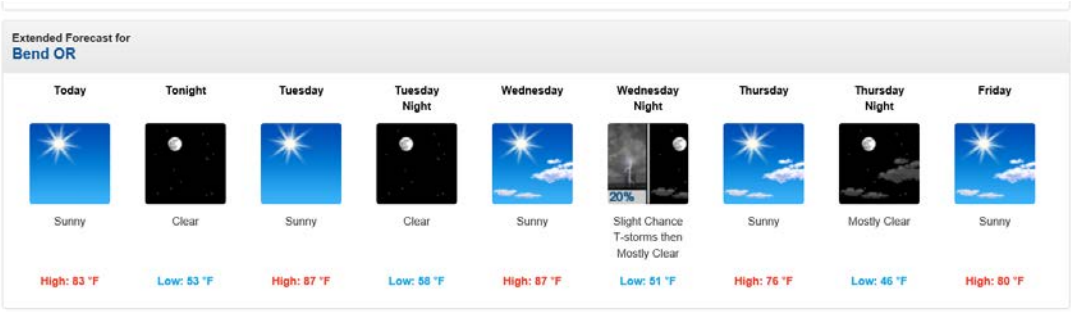
Forecast (3 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

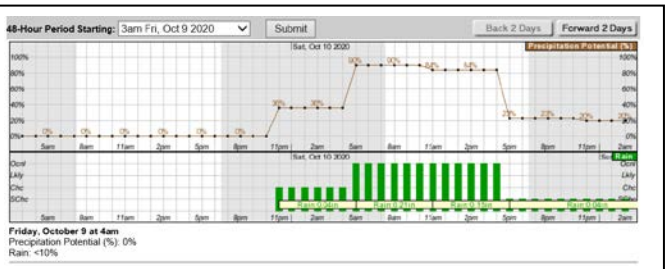
Weekly Forecast Source: NOAA **Forecast Read Date**: 8/3/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: Na
Qualifying rain event: No

% Chance of Precipitation: 20%
Storm Duration: Na
Storm Type: T-Storms

Forecast (20 Hours Out)



Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

Forecast (3 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: _____

Weekly Forecast Source: _____ **Forecast Read Date**: 8/10/2020

Missed Forecast (VA)

Antecedent Dry Period: _____ **% Chance of Precipitation:** _____
Estimated Rainfall Total: _____ **Storm Duration:** _____
Qualifying rain event: _____ **Storm Type:** _____

Forecast (20 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

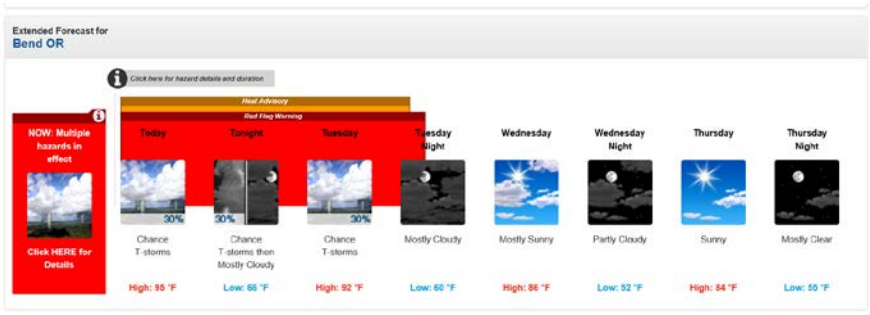
Forecast (3 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 8/17/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: .05”
Qualifying rain event: No
% Chance of Precipitation: 30
Storm Duration: 10 hrs.
Storm Type: TStorm

Forecast (20 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

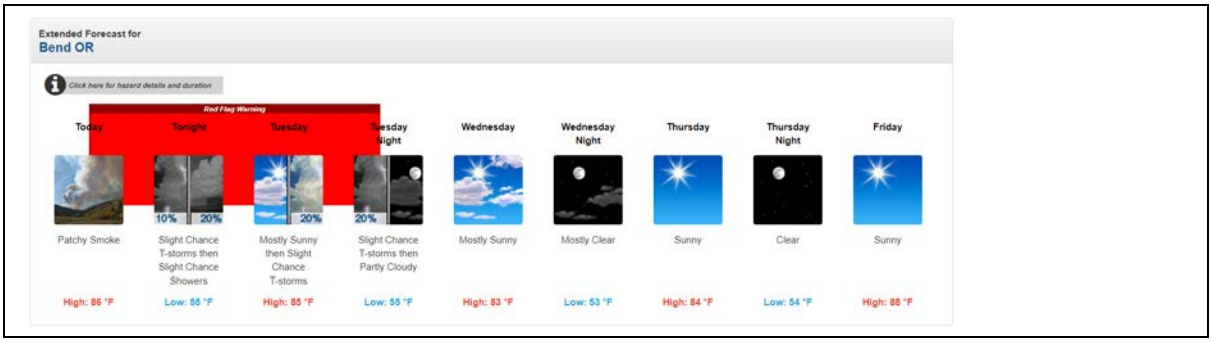
Forecast (3 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 8/24/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: .03”
Qualifying rain event: No

% Chance of Precipitation: 20%
Storm Duration: 12 Hrs.
Storm Type: T-Storms

Forecast (20 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

Forecast (3 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: _____

Weekly Forecast Source: _____ **Forecast Read Date**: 8/31/2020

Missed Forecast (VA)

Antecedent Dry Period: _____ **% Chance of Precipitation:** _____
Estimated Rainfall Total: _____ **Storm Duration:** _____
Qualifying rain event: _____ **Storm Type:** _____

Forecast (20 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

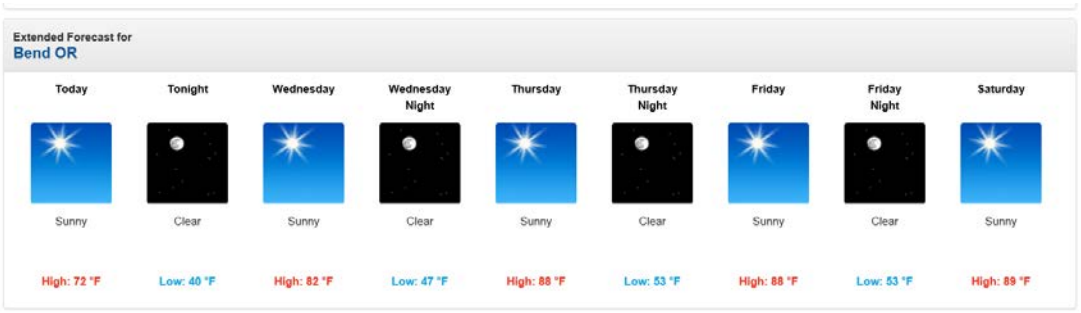
Forecast (3 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 9/8/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: Na
Qualifying rain event: No
% Chance of Precipitation: Na
Storm Duration: Na
Storm Type: Sunny

Forecast (20 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

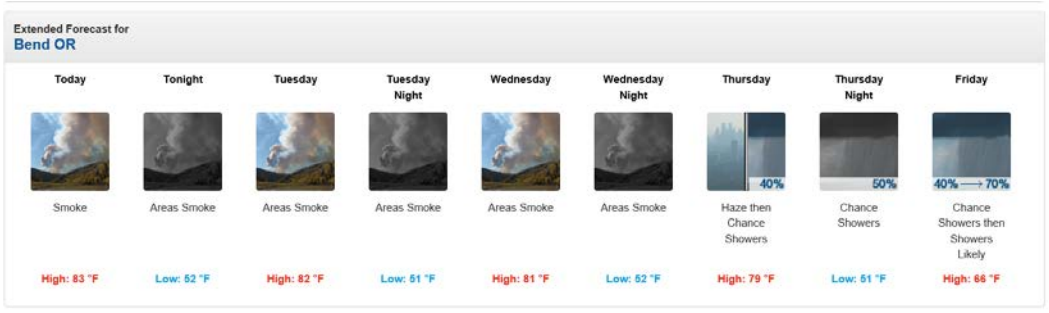
Forecast (3 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

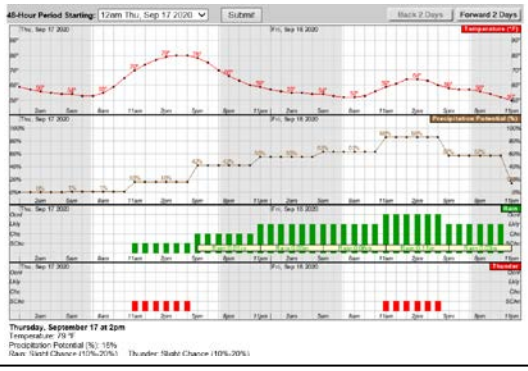
Weekly Forecast Source: NOAA **Forecast Read Date**: 9/14/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: .25”
Qualifying rain event: Yes

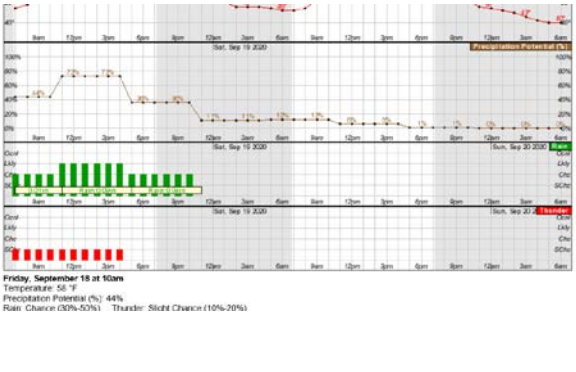
% Chance of Precipitation: 50%-70%
Storm Duration: Na
Storm Type: Showers

Forecast (24 Hours Out)



Antecedent Dry Period: Yes
Estimated Rainfall Total: .25”
% Chance of Precipitation: 90%
Storm Duration: 36 Hrs.
Storm Type: Showers

Forecast (4 Hours Out)

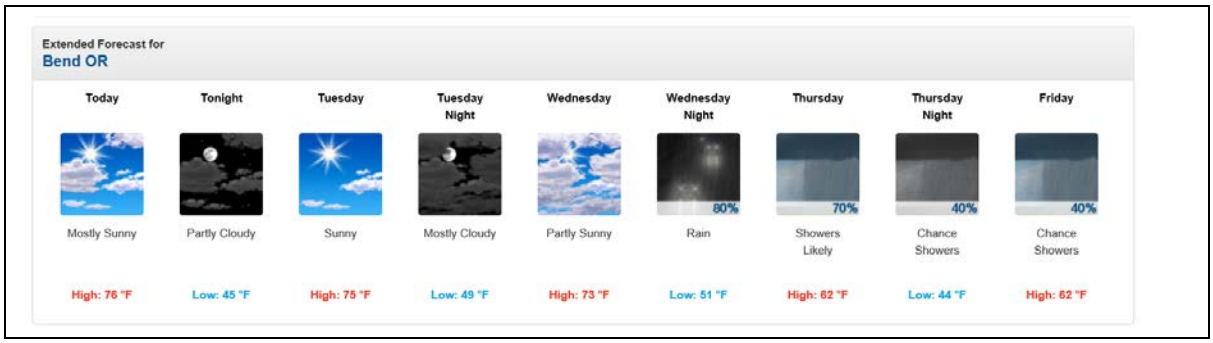


Antecedent Dry Period: Yes
Estimated Rainfall Total: .09”
% Chance of Precipitation: 73%
Storm Duration: 7 Hrs.
Storm Type: T-Storms
Qualifying rain event: **No**

UTILITY DEPARTMENT

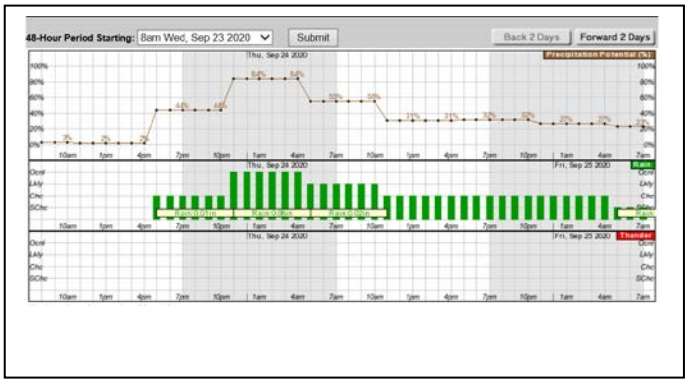
Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 9/21/2020



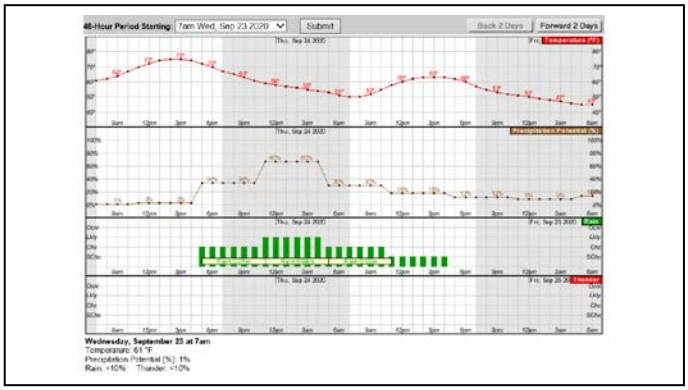
Antecedent Dry Period: Yes
Estimated Rainfall Total: .20”
Qualifying rain event: Yes
% Chance of Precipitation: 80%
Storm Duration: 6 Hrs.
Storm Type: Rain

Forecast (12 Hours Out)



Antecedent Dry Period: Yes
Estimated Rainfall Total: .08”
% Chance of Precipitation: 80%
Storm Duration: 6 Hrs.
Storm Type: Showers

Forecast (4 Hours Out)

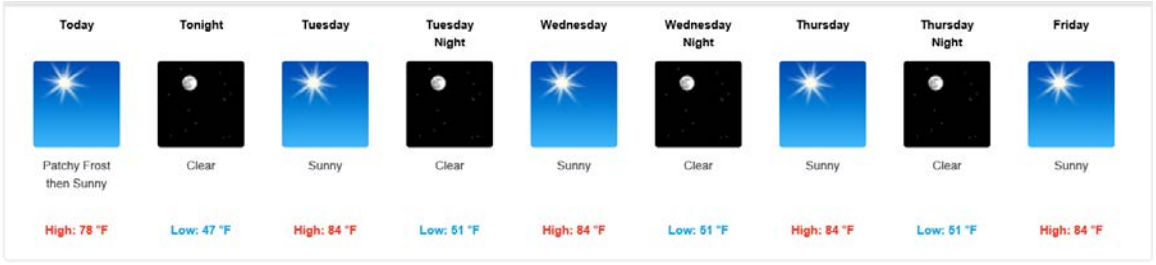


Antecedent Dry Period: Yes
Estimated Rainfall Total: .04”
% Chance of Precipitation: 67%
Storm Duration: 6 Hrs.
Storm Type: Showers
Qualifying rain event: **No**

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 9/28/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: Na
Qualifying rain event: No

% Chance of Precipitation: Na
Storm Duration: Na
Storm Type: Sunny

Forecast (12 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

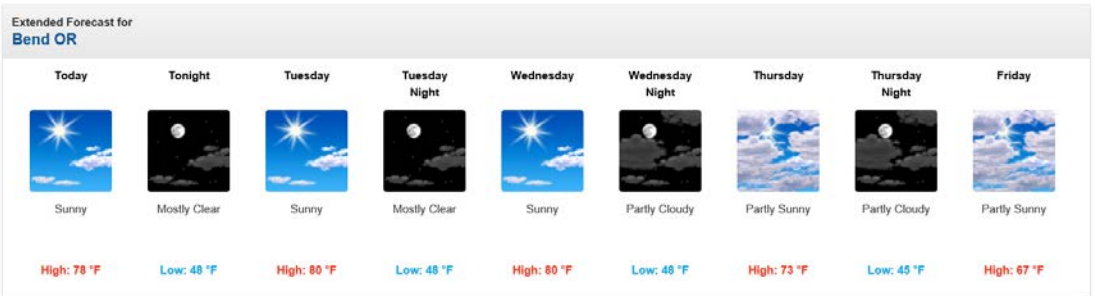
Forecast (4 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 10/5/2020



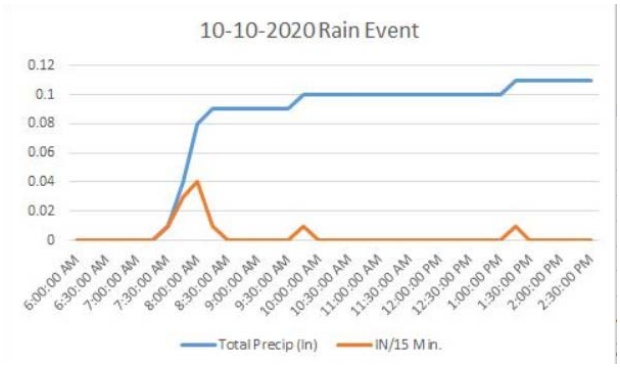
Antecedent Dry Period: Yes
Estimated Rainfall Total: Na
Qualifying rain event: No
% Chance of Precipitation: Na
Storm Duration: Na
Storm Type: Sunny

Forecast (12 Hours Out)

Missed forecast, rain was forecasted for Saturday.

Antecedent Dry Period: Yes
Estimated Rainfall Total: .25”
% Chance of Precipitation: 90%
Storm Duration:
Storm Type: Rain

Rainfall Totals

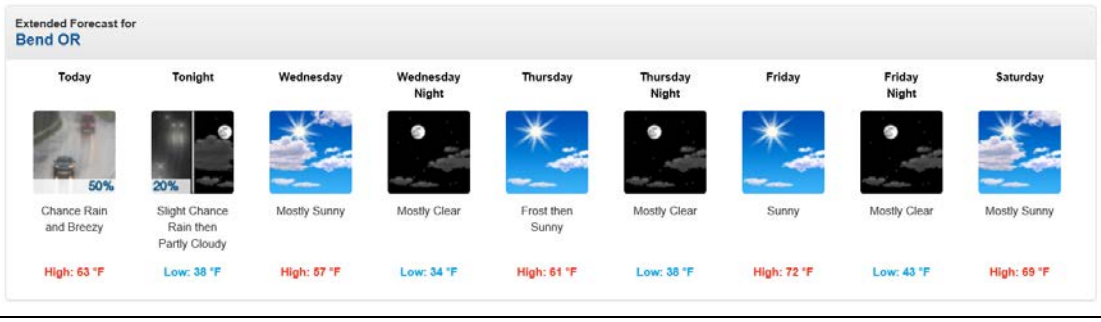


Antecedent Dry Period: Yes
Estimated Rainfall Total: .11
% Chance of Precipitation: Na
Storm Duration: 1 hr.
Storm Type: Rain
Qualifying rain event: **Yes**

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 10/13/2020



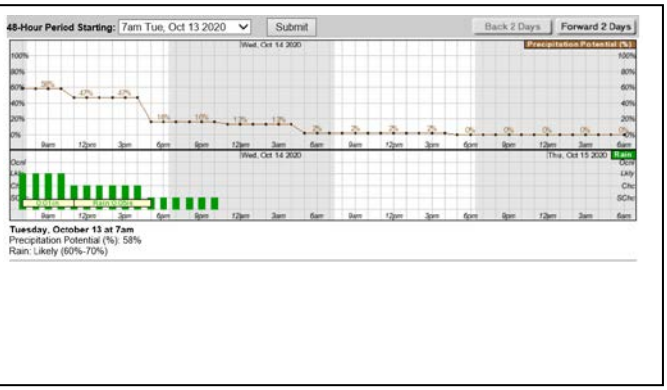
Antecedent Dry Period: Yes
Estimated Rainfall Total: .06”
Qualifying rain event: No

% Chance of Precipitation: 60%
Storm Duration: 10 hrs.
Storm Type: Rain

Forecast (12 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

Forecast (1 Hour Out)

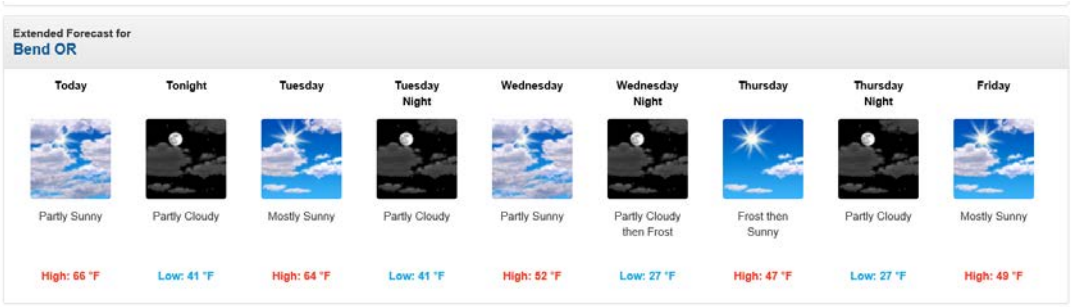


Antecedent Dry Period: **Yes**
Estimated Rainfall Total: .06”
% Chance of Precipitation: 60%
Storm Duration: 10 hrs.
Storm Type: Rain
Qualifying rain event: **No**

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 10/19/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: Na
Qualifying rain event: No
% Chance of Precipitation: Na
Storm Duration: Na
Storm Type: Sunny

Forecast (12 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

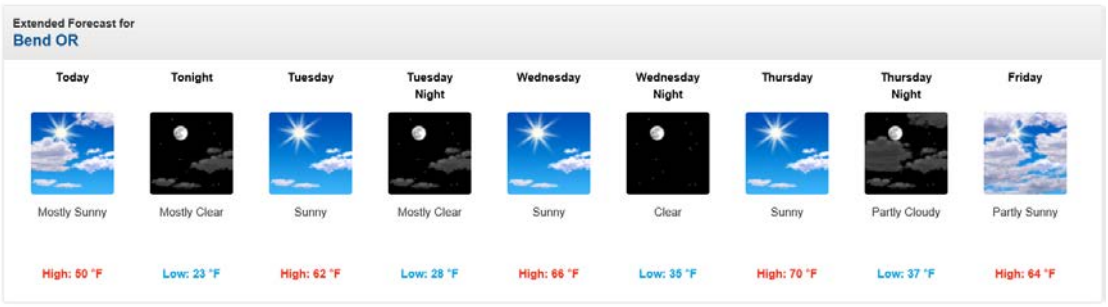
Forecast (4 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 10/26/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: Na
Qualifying rain event: No

% Chance of Precipitation: Na
Storm Duration: Na
Storm Type: Sunny/Cold

Forecast (12 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

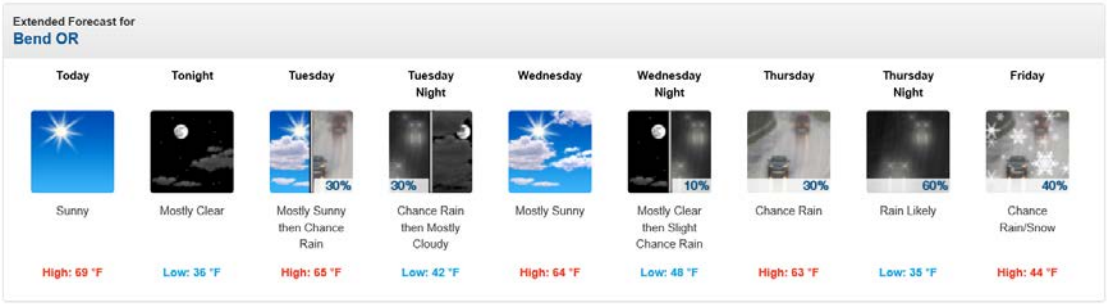
Forecast (4 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

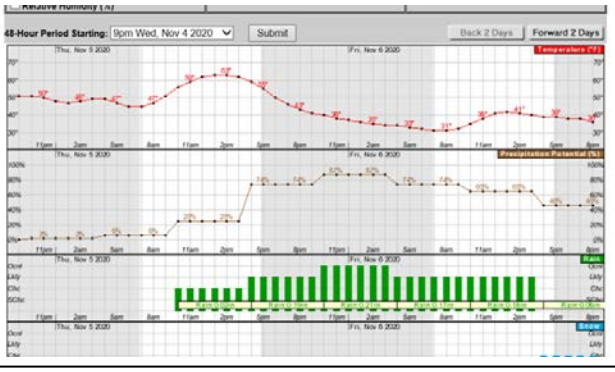
Weekly Forecast Source: NOAA **Forecast Read Date**: 11/2/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: TBD
Qualifying rain event: TBD

% Chance of Precipitation: 90&
Storm Duration: TBD
Storm Type: Rain

Forecast (12 Hours Out)



Antecedent Dry Period: Yes
Estimated Rainfall Total: .75”
% Chance of Precipitation: 74%-87%
Storm Duration: 23 hrs.
Storm Type: Rain

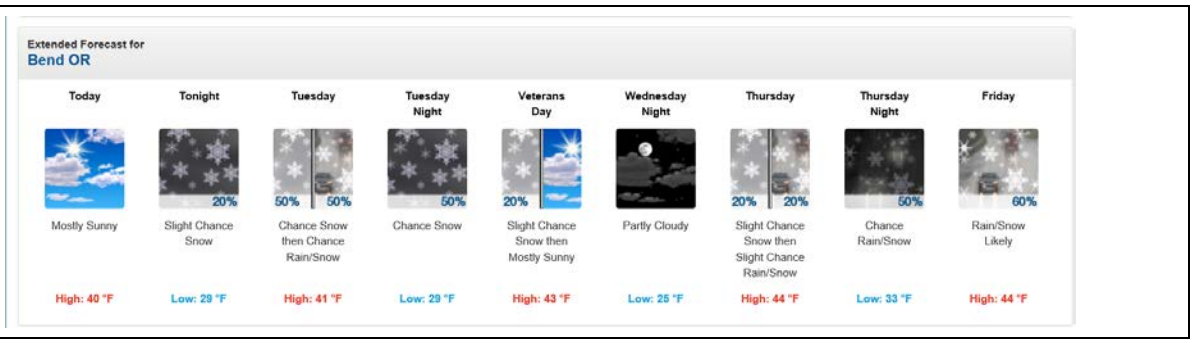
Forecast (4 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

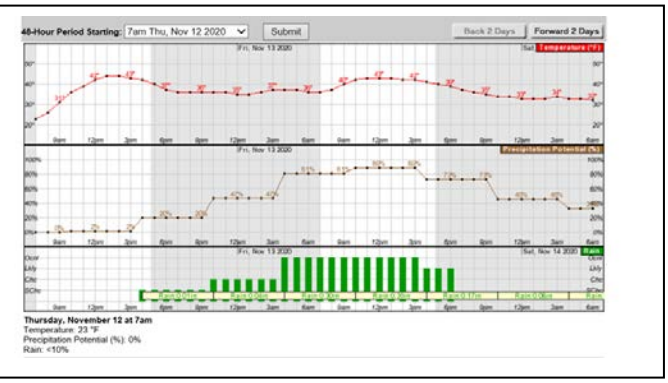
Weekly Forecast Source: NOAA **Forecast Read Date**: 11/9/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: Na
Qualifying rain event: No

% Chance of Precipitation: 50%
Storm Duration: 24 Hrs.
Storm Type: Snow

Forecast (12 Hours Out)



Antecedent Dry Period: Yes
Estimated Rainfall Total: 80%
% Chance of Precipitation: .65”
Storm Duration: 12 Hrs.
Storm Type: Rain/Snow

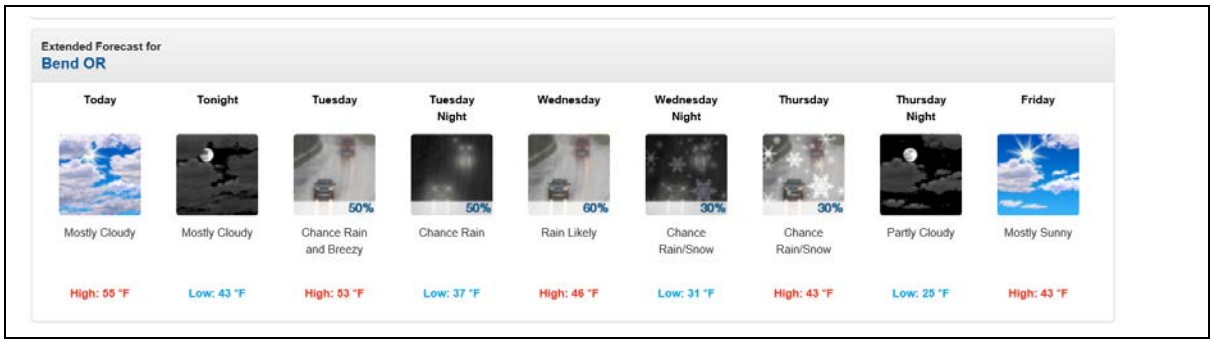
Forecast (4 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 11/16/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: .06”
Qualifying rain event: No

% Chance of Precipitation: 60%
Storm Duration: 6 Hrs.
Storm Type: Rain Snow

Forecast (12 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

Forecast (4 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: _____

Weekly Forecast Source: _____ **Forecast Read Date**: 11/23/2020

Missed Forecast

Antecedent Dry Period: _____ **% Chance of Precipitation:** _____
Estimated Rainfall Total: _____ **Storm Duration:** _____
Qualifying rain event: _____ **Storm Type:** _____

Forecast (12 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

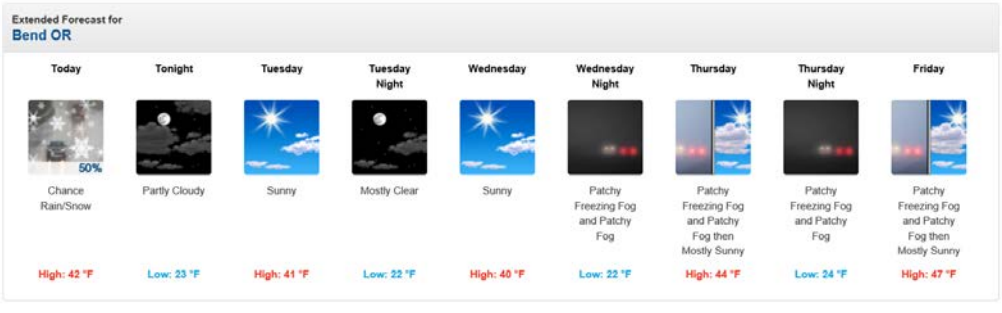
Forecast (4 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 11/30/2020



Antecedent Dry Period: Yes
Estimated Rainfall Total: .03”
Qualifying rain event: No

% Chance of Precipitation: 50%
Storm Duration: 8 Hrs.
Storm Type: Rain/Snow

Forecast (12 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

Forecast (4 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 12/7/2020

Antecedent Dry Period: Yes
Estimated Rainfall Total: Trace
Qualifying rain event: No
% Chance of Precipitation: 21%
Storm Duration: 6 hrs.
Storm Type: Rain

Forecast (12 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

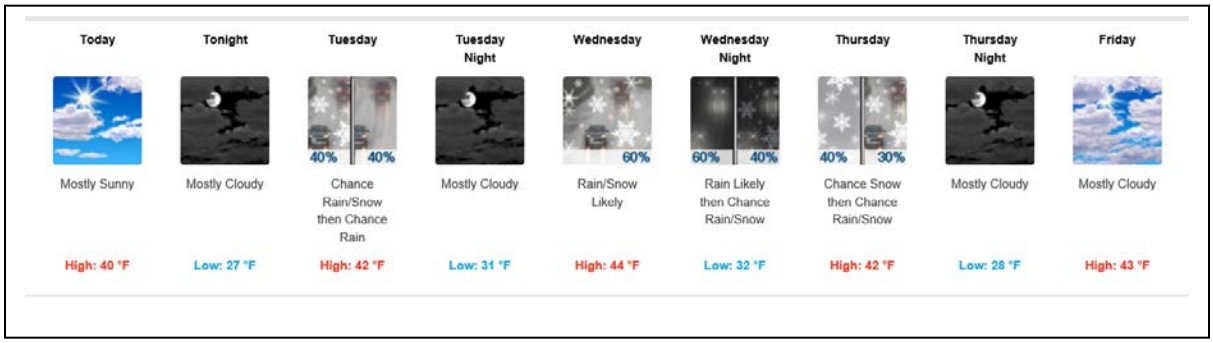
Forecast (4 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 12/14/2020

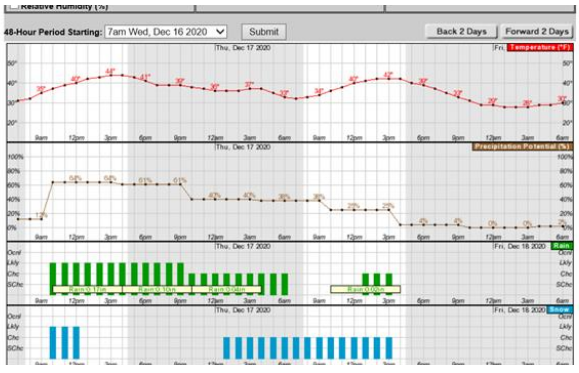


Antecedent Dry Period: Yes
Estimated Rainfall Total: .03”
Qualifying rain event: TBD
% Chance of Precipitation: 40%
Storm Duration: 6 hrs.
Storm Type: Rain/Snow

Forecast (12 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

Forecast (4 Hours Out)



Antecedent Dry Period: Yes
Estimated Rainfall Total: .27”
% Chance of Precipitation: 61%
Storm Duration: 12 hrs.
Storm Type: Rain/snow
Qualifying rain event: **Yes**

UTILITY DEPARTMENT

Forecast Reviewed By: _____

Weekly Forecast Source: _____ **Forecast Read Date**: 12/21/2020

Missed Forecast

Antecedent Dry Period: _____ **% Chance of Precipitation:** _____
Estimated Rainfall Total: _____ **Storm Duration:** _____
Qualifying rain event: _____ **Storm Type:** _____

Forecast (12 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

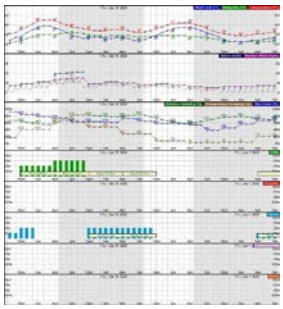
Forecast (4 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Wendy Edde

Weekly Forecast Source: NOAA **Forecast Read Date**: 12/28/2020



Antecedent Dry Period: _____ **% Chance of Precipitation:** _____
Estimated Rainfall Total: _____ **Storm Duration:** _____
Qualifying rain event: _____ **Storm Type:** _____

Forecast (12 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

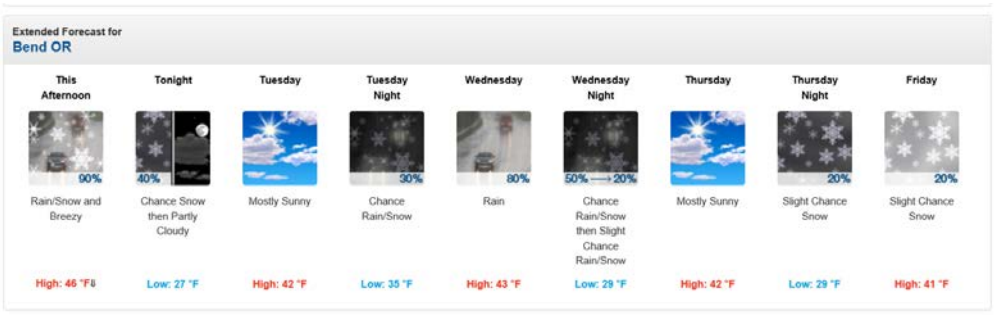
Forecast (4 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

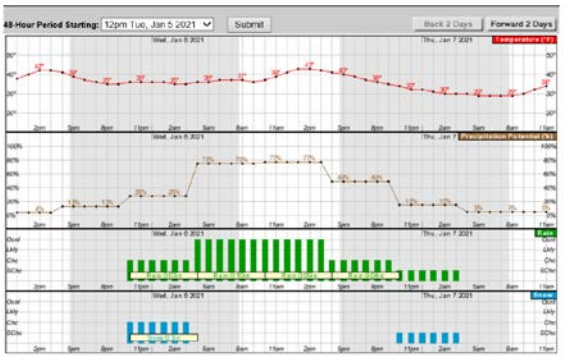
Weekly Forecast Source: NOAA **Forecast Read Date**: 1/4/2021



Antecedent Dry Period: No, Wed?
Estimated Rainfall Total: .09
Qualifying rain event: No

% Chance of Precipitation: 80%
Storm Duration: 4 hrs.
Storm Type: Rain/Snow

Forecast (12 Hours Out)



Antecedent Dry Period: Yes
Estimated Rainfall Total: .1”
% Chance of Precipitation: 78%
Storm Duration: 12 Hrs.
Storm Type: Rain

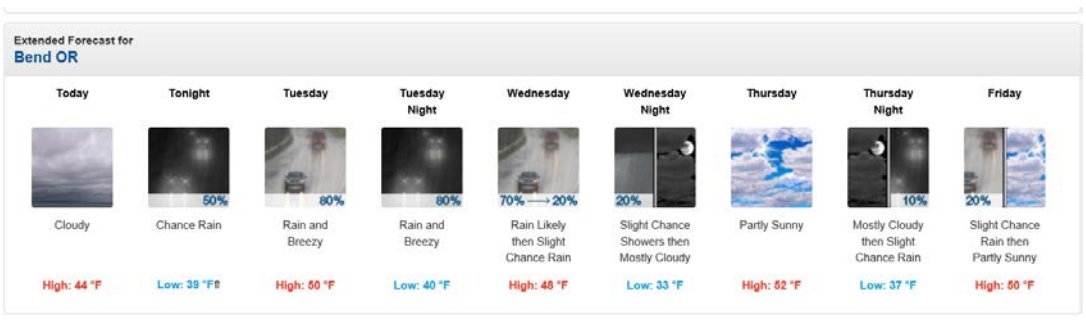
Forecast (4 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

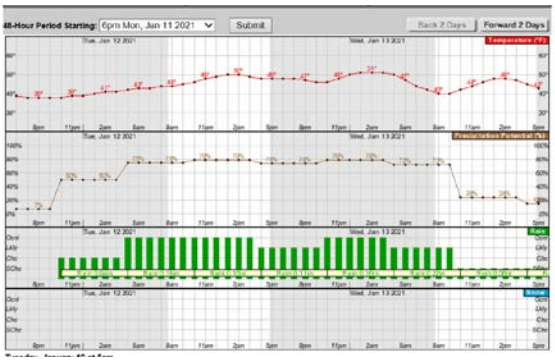
Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 1/11/2021



Antecedent Dry Period: Yes
Estimated Rainfall Total: .82”
Qualifying rain event: Yes
% Chance of Precipitation: 75%
Storm Duration: 36 Hrs.
Storm Type: Rain

Forecast (12 Hours Out)



Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

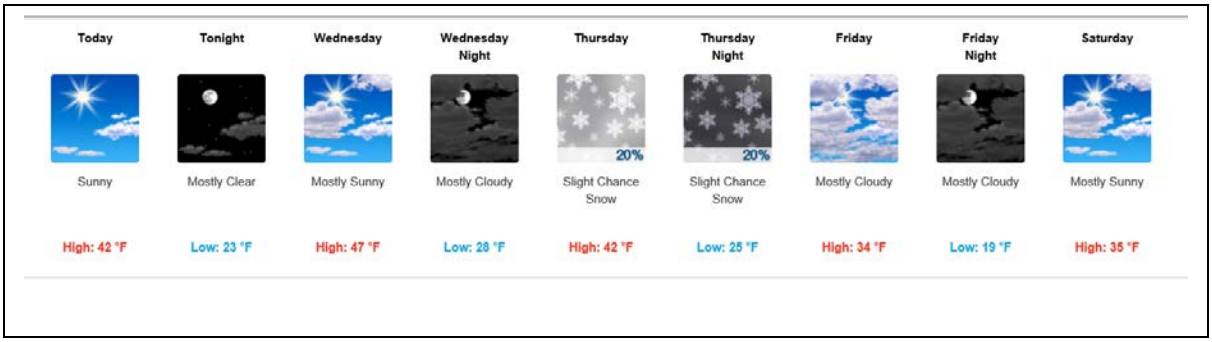
Forecast (4 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 1/19/2021



Antecedent Dry Period: Yes
Estimated Rainfall Total: Na
Qualifying rain event: No

% Chance of Precipitation: 30%
Storm Duration: 12 Hrs.
Storm Type: Snow

Forecast (12 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

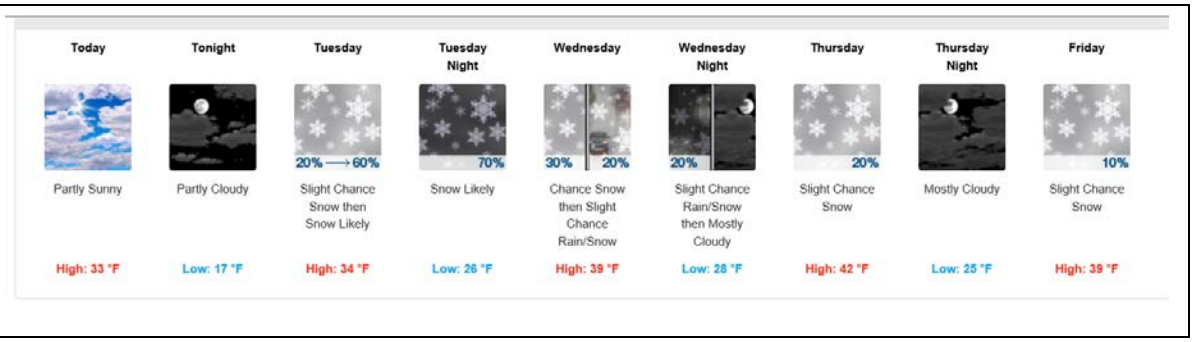
Forecast (4 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 1/25/2021



Antecedent Dry Period: Yes
Estimated Rainfall Total: .1”
Qualifying rain event: No

% Chance of Precipitation: 70%
Storm Duration: 16 Hrs.
Storm Type: Snow

Forecast (12 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

Forecast (4 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 2/1/2021

w

Antecedent Dry Period: Yes
Estimated Rainfall Total: .08”
Qualifying rain event: No

% Chance of Precipitation: 50%
Storm Duration: 18 Hrs.
Storm Type: Rain/Snow

Forecast (12 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____

Forecast (4 Hours Out)

Antecedent Dry Period: _____
Estimated Rainfall Total: _____
% Chance of Precipitation: _____
Storm Duration: _____
Storm Type: _____
Qualifying rain event: _____

UTILITY DEPARTMENT

Forecast Reviewed By: Buchanan

Weekly Forecast Source: NOAA **Forecast Read Date**: 2/8/2021

Antecedent Dry Period: Yes
Estimated Rainfall Total: .16”
Qualifying rain event: No

% Chance of Precipitation: 80%
Storm Duration: 12 Hrs.
Storm Type: Snow

Forecast (12 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:

Forecast (4 Hours Out)

Antecedent Dry Period:
Estimated Rainfall Total:
% Chance of Precipitation:
Storm Duration:
Storm Type:
Qualifying rain event:

UTILITY DEPARTMENT

COB UIC Sampler Deployment #1

Sampler Deployed By: Nick Jenness / Matt Sanders
Sampler Deployment Date: 9/16/2020

Sites Deployed:	☒ Airport	☒ Boyd	☒ Brooks	☒ Empire	☒ Ladera	☒ Century	☐ Blank
Time:	13:48	15:45	14:48	15:36	14:20	15:15	

FD = Indicates Field Duplicate Location

Sample Deployment Notes:

COB UIC Sampler Collection

Sampler Collected by: Nick Jenness / Matt Sanders
Sample Bucket Collection Date: 9/22/2020

Sites Collected:	☒ Airport	☒ Boyd	☒ Brooks	☒ Empire	☒ Ladera	☒ Century	☒ Blank
Time:	NS	NS	NS	NS	NS	NS	NS

NS = No sample/sample container did not fill.

Sample Collection Notes:

No Samples were collected, not enough rain

Sample Aliquot ☐ Field ☐ Lab

UTILITY DEPARTMENT

COB UIC Sampler Deployment #2

Sampler Deployed By: Nick Jenness / Matt Sanders
Sampler Deployment Date: 10/8/20

Sites Deployed:	☒ Airport	☒ Boyd	☒ Brooks	☒ Empire	☒ Ladera	☒ Century	☒ Blank
Time:	13:37	15:26	14:18	13:20(FD)	14:02	14:38	13:00

FD = Indicates Field Duplicate Location

Sample Deployment Notes:

COB UIC Sampler Collection

Sampler Collected by: Nick Jenness / Matt Sanders
Sample Bucket Collection Date: 10/12/20

Sites Collected:	☒ Airport	☒ Boyd	☒ Brooks	☒ Empire	☒ Ladera	☒ Century	☒ Blank
Time:	10:15	12:20	10:27	09:50	NS	11:55	08:29

NS = No sample/sample container did not fill.

Sample Collection Notes:

Ladera insufficient rain to collect a sample

Sample Aliquot ☐ Field ☐ Lab

UTILITY DEPARTMENT

COB UIC Sampler Deployment #3

Sampler Deployed By: Nick Jenness / Matt Sanders
Sampler Deployment Date: 11/05/20

Sites Deployed:	☒ Airport	☒ Boyd	☒ Brooks	☒ Empire	☒ Ladera	☒ Century	☒ Blank
Time:							

FD = Indicates Field Duplicate Location

Sample Deployment Notes:

COB UIC Sampler Collection

Sampler Collected by: Nick Jenness / Matt Sanders
Sample Bucket Collection Date: 11/06/20

Sites Collected:	☒ Airport	☒ Boyd	☒ Brooks	☒ Empire	☒ Ladera	☒ Century	☒ Blank
Time:	08:23	09:30	08:56	08:06	08:39	09:12	09:48

NS = No sample/sample container did not fill.

Sample Collection Notes:

Sample Aliquot ☐ Field ☒ Lab

UTILITY DEPARTMENT

IDDE Sample Collection

Sample Collection Date: 10/21/2020 **Time:** 10:00am
Sample Location: Hunnell Rd. **COB ID#**

Sample Collection Notes:

RV fire in roadway, City crews collected a sample from the downstream catch basin.

Photos

Sample Collected by: Jeff B. David B.

Appendices

APPENDIX H. MONITORING

H.2. Sampling Results

CITY OF BEND

City of Bend Water Quality Lab
22395 McGrath Road
Mailing: 62975 Boyd Acres Road
Bend, OR 97701
541.317.3017 Phone
541.322.6345 Fax

ANALYTICAL DATA REPORT

October 26, 2020

City of Bend - Stormwater Division

Project:	Stormwater Monitoring 2020-21
Samples Received:	October 13, 2020
Work Order:	D0J1307
Contact:	Jeff Buystedt
	62975 NE Boyd Acres Rd.
	Bend, OR 97701

The results in this report apply to the samples analyzed in accordance with the chain of custody document and are reported as rounded values. This analytical data report shall not be reproduced, except in its entirety, without written approval of the laboratory. If you have any questions concerning this report, please feel free to contact me at (541) 388-5585.

Report reviewed by,

Stefan D'Angona

Analytical Chemist

Company Name/Address: City of Bend - Stormwater Division 62975 NE Boyd Acres Rd. Bend,OR 97701	Report to: Jeff Buystedt Phone: (541) 322-6369 Email to: jbuystedt@bendoregon.gov	Chain of Custody Page 1 of 1 BWQL-###-COC CITY OF BEND Water Quality Laboratory 22395 McGrath Rd. Bend, OR 97701 (541) 317-3017
Project Description: Stormwater Monitoring 2020-21	City/State Collected:	
Project Notes:		Work Order: **D0J1307**

Collected by (print): Nick Sennes / Matt Sanders	Call with Results?: Y or [N] #_____	
Collected by (signature):	Immediately Packed on Ice: Y or N	Turnaround Time: [Std.] / RUSH: __ days

Sample ID	Lab ID	Comp(C) or Grab(G)	Date	Time	Start Date (Comp only)	Start Time (Comp only)	Matrix*	Containers	Metals by SM 3125, Total (Ag,Al,As,Ba,Be,Ca,Cd,Co,Cr,Cu,Fe,Hg,K,Mg,Mn,Mo,Na,Ni,P,Pb,Sb,Se,Sn,Ti,Tl,V,Zn)	EPA 625 Benzo(A)pyrene	EPA 625 Di(2-ethylhexyl)phthalate	EPA 625 Pentachlorophenol						
DDW009618-Airport UIC	-01	Grab	10.12.20	10:15	N/A	N/A	WW	3	X	X	X	X						
DDW003323-Century	-02	Grab	10-12-20	11:55	N/A	N/A	WW	3	X	X	X	X						
DDW003355-Boyd Acres Complex	-03	Grab	10-12-20	12:20	N/A	N/A	WW	3	X	X	X	X						
DDW008884-Empire	-04	Grab	10.12.20	09:50	N/A	N/A	WW	3	X	X	X	X						
DDW003312-Brookswood	-05	Grab	10-12-20	10:27	N/A	N/A	WW	3	X	X	X	X						
(Field Duplicate) Empire	-06	Grab	10-12-20	09:50	N/A	N/A	WW	3	X	X	X	X						
Field Blank	-07	Grab	10-13-20	08:24	N/A	N/A	WW	3	X	X	X	X						

Field Notes (Explain any deviations from sampling SOP):

Sampling Pace: [N/A] ☐ Time ☐ Flow

*Matrix: DW = Drinking Water, WW = Wastewater, GW = Groundwater, SW = Stormwater, BS = Biosolids, SS = Soil, OT = Other

Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Date:	Time:	Sample Receipt Form Completed?
	10/13/20	14:05		10/13/20	1405	Y or N
Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Date:	Time:	Internal Transfer? Y or N
Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Date:	Time:	Internal Transfer? Y or N

City of Bend Water Quality Laboratory Sample Cooler Receipt Form

Work Order #: D051307 Received By: [signature] Date/Time: 10/13/20 14:05

Temperature of samples: 8.7 °C Number of Containers Received: 7

Samples received: (On Ice) OR Directly from Field

Is the COC present and signed? (Yes) No

Are sample bottles intact? (Yes) No
If No, please explain in the comments section

Does the COC and sample labels match? (Yes) No
If No, please explain in the comments section

Are the appropriate containers used? (Yes) No
If No, please explain in the comments section

Are samples received within holding times? (Yes) No N/A

Are the samples appropriately preserved? (Yes) No N/A
If No, please explain in the comments section

Are the appropriate containers used? (Yes) No
If No, please explain in the comments section

Do VOA vials have Headspace? Yes No (N/A)
If Yes, please explain in the comments section

(For preservation completed at the lab only):

Preservation Type	Preservation LIMS ID	Sample ID(s)	Bottle Letter(s)	Date and Time	Analyst
HNO_3	1113068	D051307-01,02,03,04,05,06,07	C	10/13/20 8:40	MB

Comments: _____

BWQL-002-SRF

CITY OF BEND

City of Bend Water Quality Lab
22395 McGrath Road
Mailing: 62975 Boyd Acres Road
Bend, OR 97701
541.317.3017 Phone
541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0J1307
Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

Case Narrative

All samples were received within the correct temperature range, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all method detection limit (MDL) and reporting limit values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed below in this case narrative, a non-conformance form, or properly qualified within the sample results and defined in the Flags and Definitions section of this report.

CITY OF BEND

City of Bend Water Quality Lab
22395 McGrath Road
Mailing: 62975 Boyd Acres Road
Bend, OR 97701
541.317.3017 Phone
541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0J1307
Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

Sample Summary

Sample ID	Laboratory ID	Matrix	Analysis	Date/Time Sampled	Date/Time Received
DDW009618-Airport UIC	D0J1307-01	Water	Semi Volatile Organic Compounds (GC/MS) Copper Total SM 3125 Lead Total SM 3125 Zinc Total SM 3125	12-Oct-20 10:15	13-Oct-20 14:05
DDW003323-Century	D0J1307-02	Water	Semi Volatile Organic Compounds (GC/MS) Copper Total SM 3125 Lead Total SM 3125 Zinc Total SM 3125	12-Oct-20 11:55	13-Oct-20 14:05
DDW003355-Boyd Acres Complex	D0J1307-03	Water	Semi Volatile Organic Compounds (GC/MS) Copper Total SM 3125 Lead Total SM 3125 Zinc Total SM 3125	12-Oct-20 12:20	13-Oct-20 14:05
DDW008884-Empire	D0J1307-04	Water	Semi Volatile Organic Compounds (GC/MS) Copper Total SM 3125 Lead Total SM 3125 Zinc Total SM 3125	12-Oct-20 09:50	13-Oct-20 14:05
DDW003312-Brookswood	D0J1307-05	Water	Semi Volatile Organic Compounds (GC/MS) Copper Total SM 3125 Lead Total SM 3125 Zinc Total SM 3125	12-Oct-20 10:27	13-Oct-20 14:05
(Field Duplicate) Empire	D0J1307-06	Water	Semi Volatile Organic Compounds (GC/MS) Copper Total SM 3125 Lead Total SM 3125 Zinc Total SM 3125	12-Oct-20 09:50	13-Oct-20 14:05
Field Blank	D0J1307-07	Water	Semi Volatile Organic Compounds (GC/MS) Copper Total SM 3125 Lead Total SM 3125	13-Oct-20 08:29	13-Oct-20 14:05

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541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0J1307
Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

Sample Summary

Sample ID	Laboratory ID	Matrix	Analysis	Date/Time Sampled	Date/Time Received
			Zinc Total SM 3125		

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Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

DDW009618-Airport UIC

D0J1307-01 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**11.5**	0.200	0.0750	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Lead	**5.27**	0.200	0.0117	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Zinc	**6900**	100	39.0	ug/L	100	20J1409	14-Oct-20	15-Oct-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG156130	19-Oct-20	19-Oct-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	3.00	0.895	ug/l	1	WG156130	19-Oct-20	19-Oct-20	8270E	U
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG156130	19-Oct-20	19-Oct-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*51.2 %*		*10.0-155*		*WG1561303*	*19-Oct-20*	*19-Oct-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*41.6 %*		*10.0-130*		*WG1561303*	*19-Oct-20*	*19-Oct-20*	*8270E*	
Surrogate: 2-Fluorophenol		*20.7 %*		*10.0-120*		*WG1561303*	*19-Oct-20*	*19-Oct-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*35.4 %*		*10.0-127*		*WG1561303*	*19-Oct-20*	*19-Oct-20*	*8270E*	
Surrogate: Phenol-d5		*13.4 %*		*10.0-120*		*WG1561303*	*19-Oct-20*	*19-Oct-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*70.8 %*		*10.0-128*		*WG1561303*	*19-Oct-20*	*19-Oct-20*	*8270E*	

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Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

DDW003323-Century

D0J1307-02 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**33.1**	0.200	0.0750	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Lead	**0.834**	0.200	0.0117	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Zinc	**264**	5.00	1.95	ug/L	5	20J1409	14-Oct-20	15-Oct-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	3.00	0.895	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*59.9 %*		*10.0-155*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*56.8 %*		*10.0-130*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorophenol		*19.4 %*		*10.0-120*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*56.7 %*		*10.0-127*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Phenol-d5		*12.6 %*		*10.0-120*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*68.0 %*		*10.0-128*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	

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Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

DDW003355-Boyd Acres Complex

D0J1307-03 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**25.3**	0.200	0.0750	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Lead	**2.20**	0.200	0.0117	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Zinc	**431**	5.00	1.95	ug/L	5	20J1409	14-Oct-20	15-Oct-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Bis(2-ethylhexyl)phthalate	1.81 J	3.00	0.895	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	Ja
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*80.2 %*		*10.0-155*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*62.3 %*		*10.0-130*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorophenol		*26.0 %*		*10.0-120*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*45.2 %*		*10.0-127*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Phenol-d5		*17.1 %*		*10.0-120*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*93.8 %*		*10.0-128*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	

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Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

DDW008884-Empire

D0J1307-04 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**40.0**	0.200	0.0750	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Lead	**1.56**	0.200	0.0117	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Zinc	**613**	5.00	1.95	ug/L	5	20J1409	14-Oct-20	15-Oct-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Bis(2-ethylhexyl)phthalate	2.49 J	3.00	0.895	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	Ja
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*79.7 %*		*10.0-155*		*WG156130*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*64.4 %*		*10.0-130*		*WG156130*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorophenol		*27.6 %*		*10.0-120*		*WG156130*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*55.8 %*		*10.0-127*		*WG156130*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Phenol-d5		*19.0 %*		*10.0-120*		*WG156130*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*88.7 %*		*10.0-128*		*WG156130*	*19-Oct-20*	*20-Oct-20*	*8270E*	

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Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

DDW003312-Brookswood

D0J1307-05 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**55.7**	0.200	0.0750	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Lead	**0.953**	0.200	0.0117	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Zinc	**356**	5.00	1.95	ug/L	5	20J1409	14-Oct-20	15-Oct-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.05	0.0400	ug/l	1.05	WG156130	19-Oct-20	20-Oct-20	8270E	U
Bis(2-ethylhexyl)phthalate	1.20 J	3.15	0.940	ug/l	1.05	WG156130	19-Oct-20	20-Oct-20	8270E	Ja
Pentachlorophenol	ND	1.05	0.329	ug/l	1.05	WG156130	19-Oct-20	20-Oct-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*81.9 %*		*10.0-155*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*67.2 %*		*10.0-130*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorophenol		*26.9 %*		*10.0-120*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*58.2 %*		*10.0-127*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Phenol-d5		*19.5 %*		*10.0-120*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*101 %*		*10.0-128*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	

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Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

(Field Duplicate) Empire

D0J1307-06 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**55.0**	0.200	0.0750	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Lead	**2.42**	0.200	0.0117	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Zinc	**819**	5.00	1.95	ug/L	5	20J1409	14-Oct-20	15-Oct-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Bis(2-ethylhexyl)phthalate	1.23 J	3.00	0.895	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	Ja
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*41.0 %*		*10.0-155*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*40.0 %*		*10.0-130*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorophenol		*20.8 %*		*10.0-120*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*27.8 %*		*10.0-127*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Phenol-d5		*14.0 %*		*10.0-120*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*63.8 %*		*10.0-128*		*WG156103*	*19-Oct-20*	*20-Oct-20*	*8270E*	

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Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

Field Blank

D0J1307-07 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**0.748**	0.200	0.0750	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
Lead	0.0597 J	0.200	0.0117	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	J
Zinc	**51.3**	1.00	0.390	ug/L	1	20J1409	14-Oct-20	15-Oct-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	3.00	0.895	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG156130	19-Oct-20	20-Oct-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*57.5 %*		*10.0-155*		*WG156130 7*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*61.1 %*		*10.0-130*		*WG156130 7*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: 2-Fluorophenol		*32.4 %*		*10.0-120*		*WG156130 7*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*50.8 %*		*10.0-127*		*WG156130 7*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: Phenol-d5		*20.1 %*		*10.0-120*		*WG156130 7*	*19-Oct-20*	*20-Oct-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*67.8 %*		*10.0-128*		*WG156130 7*	*19-Oct-20*	*20-Oct-20*	*8270E*	

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Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

Metals by Method SM 3125 - Quality Control

City of Bend Water Quality Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flags
Batch 20J1409 - EPA 200.8										
Blank (20J1409-BLK1)				Prepared: 14-Oct-20 Analyzed: 15-Oct-20						
Copper	ND	0.200	ug/L							
Lead	ND	0.200	"							
Zinc	ND	1.00	"							
LCS (20J1409-BS1)				Prepared: 14-Oct-20 Analyzed: 15-Oct-20						
Copper	9.90	0.200	ug/L	10.0		99.0	70-130			
Lead	9.65	0.200	"	10.0		96.5	70-130			
Zinc	10.5	1.00	"	10.0		105	70-130			
Matrix Spike (20J1409-MS1)		**Source: D0J0803-01**		Prepared: 14-Oct-20 Analyzed: 15-Oct-20						
Copper	36.7	0.200	ug/L	10.0	26.5	103	75-125			
Lead	10.2	0.200	"	10.0	0.630	96.2	75-125			
Zinc	127	1.00	"	10.0	113	133	75-125			QM-4X
Matrix Spike Dup (20J1409-MSD1)		**Source: D0J0803-01**		Prepared: 14-Oct-20 Analyzed: 15-Oct-20						
Copper	36.0	0.200	ug/L	10.0	26.5	95.1	75-125	2.09	20	
Lead	10.0	0.200	"	10.0	0.630	94.1	75-125	2.03	20	
Zinc	124	1.00	"	10.0	113	102	75-125	2.48	20	

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Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

8270E - Quality Control

ESC LAB SCIENCES

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flags
Batch WG1561303 - 3510C										
LCS (R3583328-1)				Prepared & Analyzed: 19-Oct-20						
Benzo(a)pyrene	38.1	1.00	ug/l	50.0		76.2	47.0-120			
Bis(2-ethylhexyl)phthalate	39.6	3.00	"	50.0		79.2	43.0-122			
Pentachlorophenol	27.3	1.00	"	50.0		54.6	23.0-120			
Surrogate: 2,4,6-Tribromophenol	*11.5*		*"*	*20.0*		*57.5*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*6.01*		*"*	*10.0*		*60.1*	*10.0-130*			
Surrogate: 2-Fluorophenol	*5.48*		*"*	*20.0*		*27.4*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*6.83*		*"*	*10.0*		*68.3*	*10.0-127*			
Surrogate: Phenol-d5	*3.25*		*"*	*20.0*		*16.2*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*6.67*		*"*	*10.0*		*66.7*	*10.0-128*			
BLANK (R3583328-2)				Prepared & Analyzed: 19-Oct-20						
Benzo(a)pyrene	ND	1.00	ug/l				-			U
Bis(2-ethylhexyl)phthalate	ND	3.00	"				-			U
Pentachlorophenol	ND	1.00	"				-			U
Surrogate: 2,4,6-Tribromophenol	*10.2*		*"*	*20.0*		*51.0*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*6.24*		*"*	*10.0*		*62.4*	*10.0-130*			
Surrogate: 2-Fluorophenol	*5.68*		*"*	*20.0*		*28.4*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*4.81*		*"*	*10.0*		*48.1*	*10.0-127*			
Surrogate: Phenol-d5	*3.18*		*"*	*20.0*		*15.9*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*7.44*		*"*	*10.0*		*74.4*	*10.0-128*			
MS (R3583328-3)				Prepared & Analyzed: 19-Oct-20						
Benzo(a)pyrene	42.2	1.00	ug/l	50.0		84.4	37.0-120			
Bis(2-ethylhexyl)phthalate	43.4	3.00	"	50.0		86.8	33.0-126			
Pentachlorophenol	32.2	1.00	"	50.0		64.4	10.0-128			
Surrogate: 2,4,6-Tribromophenol	*12.9*		*"*	*20.0*		*64.5*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*6.44*		*"*	*10.0*		*64.4*	*10.0-130*			
Surrogate: 2-Fluorophenol	*6.43*		*"*	*20.0*		*32.2*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*4.54*		*"*	*10.0*		*45.4*	*10.0-127*			
Surrogate: Phenol-d5	*3.78*		*"*	*20.0*		*18.9*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*7.29*		*"*	*10.0*		*72.9*	*10.0-128*			

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City of Bend Water Quality Lab
22395 McGrath Road
Mailing: 62975 Boyd Acres Road
Bend, OR 97701
541.317.3017 Phone
541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0J1307
Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

8270E - Quality Control

ESC LAB SCIENCES

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flags
Batch WG1561303 - 3510C										
MSD (R3583328-4)		**Source: R3583328-3**		Prepared & Analyzed: 19-Oct-20						
Benzo(a)pyrene	40.7	1.00	ug/l	50.0		81.4	37.0-120	3.62	24	
Bis(2-ethylhexyl)phthalate	42.2	3.00	"	50.0		84.4	33.0-126	2.80	25	
Pentachlorophenol	29.1	1.00	"	50.0		58.2	10.0-128	10.1	37	
Surrogate: 2,4,6-Tribromophenol	*11.6*		*"*	*20.0*		*58.0*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*5.74*		*"*	*10.0*		*57.4*	*10.0-130*			
Surrogate: 2-Fluorophenol	*5.83*		*"*	*20.0*		*29.2*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*4.14*		*"*	*10.0*		*41.4*	*10.0-127*			
Surrogate: Phenol-d5	*3.52*		*"*	*20.0*		*17.6*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*7.01*		*"*	*10.0*		*70.1*	*10.0-128*			
Batch WG1561307 - 3510C										
LCS (R3583474-1)				Prepared: 19-Oct-20 Analyzed: 20-Oct-20						
Benzo(a)pyrene	35.3	1.00	ug/l	50.0		70.6	47.0-120			
Bis(2-ethylhexyl)phthalate	36.3	3.00	"	50.0		72.6	43.0-122			
Pentachlorophenol	30.8	1.00	"	50.0		61.6	23.0-120			
Surrogate: 2,4,6-Tribromophenol	*13.4*		*"*	*20.0*		*67.0*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*6.53*		*"*	*10.0*		*65.3*	*10.0-130*			
Surrogate: 2-Fluorophenol	*7.14*		*"*	*20.0*		*35.7*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*5.02*		*"*	*10.0*		*50.2*	*10.0-127*			
Surrogate: Phenol-d5	*4.43*		*"*	*20.0*		*22.2*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*6.97*		*"*	*10.0*		*69.7*	*10.0-128*			
BLANK (R3583474-2)				Prepared: 19-Oct-20 Analyzed: 20-Oct-20						
Benzo(a)pyrene	ND	1.00	ug/l				-			U
Bis(2-ethylhexyl)phthalate	ND	3.00	"				-			U
Pentachlorophenol	ND	1.00	"				-			U
Surrogate: 2,4,6-Tribromophenol	*12.5*		*"*	*20.0*		*62.5*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*6.56*		*"*	*10.0*		*65.6*	*10.0-130*			
Surrogate: 2-Fluorophenol	*7.18*		*"*	*20.0*		*35.9*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*5.48*		*"*	*10.0*		*54.8*	*10.0-127*			
Surrogate: Phenol-d5	*4.21*		*"*	*20.0*		*21.1*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*7.27*		*"*	*10.0*		*72.7*	*10.0-128*			

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Client:	City of Bend - Stormwater Division	Work Order:	D0J1307
Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

8270E - Quality Control

ESC LAB SCIENCES

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flags
Batch WG1561307 - 3510C										
MS (R3583474-3)				Prepared: 19-Oct-20 Analyzed: 20-Oct-20						
Benzo(a)pyrene	33.2	1.00	ug/l	50.0		66.4	37.0-120			
Bis(2-ethylhexyl)phthalate	35.1	3.00	"	50.0		70.2	33.0-126			
Pentachlorophenol	28.5	1.00	"	50.0		57.0	10.0-128			
Surrogate: 2,4,6-Tribromophenol	*12.9*		*"*	*20.0*		*64.5*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*6.44*		*"*	*10.0*		*64.4*	*10.0-130*			
Surrogate: 2-Fluorophenol	*7.47*		*"*	*20.0*		*37.4*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*5.02*		*"*	*10.0*		*50.2*	*10.0-127*			
Surrogate: Phenol-d5	*4.92*		*"*	*20.0*		*24.6*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*6.83*		*"*	*10.0*		*68.3*	*10.0-128*			
MSD (R3583474-4)		**Source: R3583474-3**		Prepared: 19-Oct-20 Analyzed: 20-Oct-20						
Benzo(a)pyrene	31.4	1.00	ug/l	50.0		62.8	37.0-120	5.57	24	
Bis(2-ethylhexyl)phthalate	32.3	3.00	"	50.0		64.6	33.0-126	8.31	25	
Pentachlorophenol	25.0	1.00	"	50.0		50.0	10.0-128	13.1	37	
Surrogate: 2,4,6-Tribromophenol	*11.4*		*"*	*20.0*		*57.0*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*5.97*		*"*	*10.0*		*59.7*	*10.0-130*			
Surrogate: 2-Fluorophenol	*7.69*		*"*	*20.0*		*38.5*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*4.75*		*"*	*10.0*		*47.5*	*10.0-127*			
Surrogate: Phenol-d5	*4.98*		*"*	*20.0*		*24.9*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*6.20*		*"*	*10.0*		*62.0*	*10.0-128*			

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Client:	City of Bend - Stormwater Division	Work Order:	D0J1307
Project:	Stormwater Monitoring 2020-21	Reported:	26-Oct-20 08:10
Project Number:	[none]		

Flags and Definitions

U	Not detected at the Reporting Limit (or MDL where applicable).
QM-4X	The spike recovery was outside of QC acceptance limits for the MS and/or MSD due to analyte concentration at 4 times or greater the spike concentration. The QC batch was accepted based on LCS and/or LCSD recoveries within the acceptance limits.
Ja	The identification of the analyte is acceptable; the reported value is an estimate.
J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

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ANALYTICAL DATA REPORT

January 08, 2021

City of Bend - Stormwater Division

Project:	Stormwater Monitoring 2020-21
Samples Received:	October 22, 2020
Work Order:	D0J2107
Contact:	Jeff Buystedt
	62975 NE Boyd Acres Rd.
	Bend, OR 97701

The results in this report apply to the samples analyzed in accordance with the chain of custody document and are reported as rounded values. This analytical data report shall not be reproduced, except in its entirety, without written approval of the laboratory. If you have any questions concerning this report, please feel free to contact me at (541) 388-5585.

Report reviewed by,

Stefan D'Angona

Analytical Chemist

Company Name/Address:
City of Bend - Stormwater Division

62975 NE Boyd Acres Rd.
Bend,OR 97701

Report to: Jeff Buystedt
Phone: (541) 322-6369
Email to: jbuystedt@bendoregon.gov

Project Description: Stormwater Monitoring 2020-21
City/State Collected:

Project Notes:

Chain of Custody
Page 1 of 1
BWQL-###-COC

CITY OF BEND
Water Quality Laboratory
22395 McGrath Rd.
Bend, OR 97701
(541) 317-3017

Work Order: **D0J2107**

Collected by (print): Dave Buchanan
Collected by (signature):

Call with Results?: Y or [N] #_____
Immediately Packed on Ice: Y or N
Turnaround Time: [Std.] / RUSH: __ days

Sample ID	Lab ID	Comp(C) or Grab(G)	Date	Time	Start Date (Comp only)	Start Time (Comp only)	Matrix*	Containers	Metals by SM 3125, Total (Cu,Pb,Zn)	EPA 8270 Benzo(A)pyrene	EPA 8270 Di(2-ethylhexyl)phthalate	EPA 8270 Pentachlorophenol						
Hunnel Road RV Fire discharge	-01	Grab	10-21-20	0927	N/A	N/A	WW	3	X	X	X	X						

Sampling Pace: ☑ N/A ☐ Time ☐ Flow

Field Notes (Explain any deviations from sampling SOP):

*Matrix: **DW** = Drinking Water, **WW** = Wastewater, **GW** = Groundwater, **SW** = Stormwater, **BS** = Biosolids, **SS** = Soil, **OT** = Other

Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Date:	Time:	Sample Receipt Form Completed?
Fridge #2	10-22-20	06:20		10-22-20	06:20	Y or N
Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Date:	Time:	Internal Transfer? Y or N
Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Date:	Time:	Internal Transfer? Y or N

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Client:	City of Bend - Stormwater Division	Work Order:	D0J2107
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:48
Project Number:	[none]		

Case Narrative

All samples were received within the correct temperature range, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all method detection limit (MDL) and reporting limit values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed below in this case narrative, a non-conformance form, or properly qualified within the sample results and defined in the Flags and Definitions section of this report.

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Client:	City of Bend - Stormwater Division	Work Order:	D0J2107
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:48
Project Number:	[none]		

Sample Summary

Sample ID	Laboratory ID	Matrix	Analysis	Date/Time Sampled	Date/Time Received
Hunnel Road RV Fire discharge	D0J2107-01	Water	Semi Volatile Organic Compounds (GC/MS)	21-Oct-20 09:27	22-Oct-20 06:20
			Copper Total SM 3125		
			Lead Total SM 3125		
			Zinc Total SM 3125		

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Client:	City of Bend - Stormwater Division	Work Order:	D0J2107
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:48
Project Number:	[none]		

Hunnel Road RV Fire discharge

D0J2107-01 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**211**	10.0	3.11	ug/L	50	20K1203	12-Nov-20	13-Nov-20	SM 3125	
Lead	**187**	0.200	0.0175	ug/L	1	20K1203	12-Nov-20	13-Nov-20	SM 3125	
Zinc	**5710**	50.0	30.8	ug/L	50	20K1203	12-Nov-20	13-Nov-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	20.0	0.762	ug/l	20	WG1566309	28-Oct-20	29-Oct-20	8270E	U
Bis(2-ethylhexyl)phthalate	**85.0**	60.0	17.9	ug/l	20	WG1566309	28-Oct-20	29-Oct-20	8270E	
Pentachlorophenol	ND	20.0	6.26	ug/l	20	WG1566309	28-Oct-20	29-Oct-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*53.5 %*		*10.0-155*		*WG1566309*	*28-Oct-20*	*29-Oct-20*	*8270E*	*J7*
Surrogate: 2-Fluorobiphenyl		*67.8 %*		*10.0-130*		*WG1566309*	*28-Oct-20*	*29-Oct-20*	*8270E*	*J7*
Surrogate: 2-Fluorophenol		*33.8 %*		*10.0-120*		*WG1566309*	*28-Oct-20*	*29-Oct-20*	*8270E*	*J7*
Surrogate: Nitrobenzene-d5		*42.3 %*		*10.0-127*		*WG1566309*	*28-Oct-20*	*29-Oct-20*	*8270E*	*J7*
Surrogate: Phenol-d5		*16.8 %*		*10.0-120*		*WG1566309*	*28-Oct-20*	*29-Oct-20*	*8270E*	*J7*
Surrogate: p-Terphenyl-d14		*68.8 %*		*10.0-128*		*WG1566309*	*28-Oct-20*	*29-Oct-20*	*8270E*	*J7*

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Client:	City of Bend - Stormwater Division	Work Order:	D0J2107
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:48
Project Number:	[none]		

Metals by Method SM 3125 - Quality Control

City of Bend Water Quality Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flags
Batch 20K1203 - EPA 200.8										
Blank (20K1203-BLK1)				Prepared: 12-Nov-20 Analyzed: 13-Nov-20						
Copper	ND	0.200	ug/L							
Lead	ND	0.200	"							
Zinc	ND	1.00	"							
LCS (20K1203-BS1)				Prepared: 12-Nov-20 Analyzed: 13-Nov-20						
Copper	10.0	0.200	ug/L	10.0		100	70-130			
Lead	9.52	0.200	"	10.0		95.2	70-130			
Zinc	10.2	1.00	"	10.0		102	70-130			
Matrix Spike (20K1203-MS1)	**Source: D0J2707-01**			Prepared: 12-Nov-20 Analyzed: 13-Nov-20						
Copper	33.1	0.200	ug/L	10.0	23.9	92.5	75-125			
Lead	10.2	0.200	"	10.0	0.586	95.7	75-125			
Zinc	159	1.00	"	10.0	148	102	75-125			
Matrix Spike Dup (20K1203-MSD1)	**Source: D0J2707-01**			Prepared: 12-Nov-20 Analyzed: 13-Nov-20						
Copper	33.4	0.200	ug/L	10.0	23.9	95.0	75-125	0.737	20	
Lead	9.89	0.200	"	10.0	0.586	93.0	75-125	2.66	20	
Zinc	158	1.00	"	10.0	148	95.6	75-125	0.390	20	

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Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:48
Project Number:	[none]		

8270E - Quality Control

ESC LAB SCIENCES

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flags
Batch WG1566309 - 3510C										
LCS (R3587061-1)				Prepared & Analyzed: 28-Oct-20						
Benzo(a)pyrene	55.7	1.00	ug/l	50.0		111	47.0-120			
Bis(2-ethylhexyl)phthalate	49.8	3.00	"	50.0		99.6	43.0-122			
Pentachlorophenol	44.6	1.00	"	50.0		89.2	23.0-120			
Surrogate: 2,4,6-Tribromophenol	*18.8*		*"*	*20.0*		*94.0*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*9.22*		*"*	*10.0*		*92.2*	*10.0-130*			
Surrogate: 2-Fluorophenol	*8.07*		*"*	*20.0*		*40.4*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*6.59*		*"*	*10.0*		*65.9*	*10.0-127*			
Surrogate: Phenol-d5	*4.88*		*"*	*20.0*		*24.4*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*9.41*		*"*	*10.0*		*94.1*	*10.0-128*			
LCSD (R3587061-2)		**Source: R3587061-1**		Prepared & Analyzed: 28-Oct-20						
Benzo(a)pyrene	55.6	1.00	ug/l	50.0		111	47.0-120	0.180	20	
Bis(2-ethylhexyl)phthalate	49.9	3.00	"	50.0		99.8	43.0-122	0.201	20	
Pentachlorophenol	45.2	1.00	"	50.0		90.4	23.0-120	1.34	25	
Surrogate: 2,4,6-Tribromophenol	*18.6*		*"*	*20.0*		*93.0*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*8.76*		*"*	*10.0*		*87.6*	*10.0-130*			
Surrogate: 2-Fluorophenol	*7.31*		*"*	*20.0*		*36.6*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*6.03*		*"*	*10.0*		*60.3*	*10.0-127*			
Surrogate: Phenol-d5	*4.64*		*"*	*20.0*		*23.2*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*9.63*		*"*	*10.0*		*96.3*	*10.0-128*			
BLANK (R3587061-3)				Prepared & Analyzed: 28-Oct-20						
Benzo(a)pyrene	ND	1.00	ug/l				-			U
Bis(2-ethylhexyl)phthalate	ND	3.00	"				-			U
Pentachlorophenol	ND	1.00	"				-			U
Surrogate: 2,4,6-Tribromophenol	*16.7*		*"*	*20.0*		*83.5*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*8.56*		*"*	*10.0*		*85.6*	*10.0-130*			
Surrogate: 2-Fluorophenol	*7.26*		*"*	*20.0*		*36.3*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*6.78*		*"*	*10.0*		*67.8*	*10.0-127*			
Surrogate: Phenol-d5	*4.21*		*"*	*20.0*		*21.1*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*10.0*		*"*	*10.0*		*100*	*10.0-128*			

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CITY OF BEND

City of Bend Water Quality Lab
22395 McGrath Road
Mailing: 62975 Boyd Acres Road
Bend, OR 97701
541.317.3017 Phone
541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0J2107
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:48
Project Number:	[none]		

Flags and Definitions

U	Not detected at the Reporting Limit (or MDL where applicable).
J7	Surrogate recovery cannot be used for control limit evaluation due to dilution
J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
A-01	Ongoing MDL data. % Recovery failure has no impact on data.
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

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ANALYTICAL DATA REPORT

January 08, 2021

City of Bend - Stormwater Division

Project:	Stormwater Monitoring 2020-21
Samples Received:	November 09, 2020
Work Order:	D0K0604
Contact:	Jeff Buystedt
	62975 NE Boyd Acres Rd.
	Bend, OR 97701

The results in this report apply to the samples analyzed in accordance with the chain of custody document and are reported as rounded values. This analytical data report shall not be reproduced, except in its entirety, without written approval of the laboratory. If you have any questions concerning this report, please feel free to contact me at (541) 388-5585.

Report reviewed by,

Stefan D'Angona

Analytical Chemist

Company Name/Address:
City of Bend - Stormwater Division

62975 NE Boyd Acres Rd.
Bend,OR 97701

Report to: Jeff Buystedt
Phone: (541) 322-6369
Email to: jbuystedt@bendoregon.gov

Project Description: Stormwater Monitoring 2020-21
City/State Collected:

Project Notes:

Chain of Custody
Page 1 of 1
BWQL-###-COC

CITY OF BEND
Water Quality Laboratory
22395 McGrath Rd.
Bend, OR 97701
(541) 317-3017

Work Order: **D0K0604**

Collected by (print): Nick Jemess / Matt Sander
Collected by (signature):

Call with Results?: Y or N #
Immediately Packed on Ice: Y or N
Turnaround Time: Std / RUSH: __ days

Sample ID	Lab ID	Comp(C) or Grab(G)	Date	Time	Start Date (Comp only)	Start Time (Comp only)	Matrix*	Containers	Metals by SM 3125, Total (Cu,Pb,Zn)	EPA 8270 Benzo(A)pyrene	EPA 8270 Di(2-ethylhexyl)phthalate	EPA 8270 Pentachlorophenol					
DDW009618-Airport UIC	-01	Grab	11-06-20	0823	N/A	N/A	WW	3		X	X	X					
DDW003323-Century	-02	Grab	11-06-20	09:12	N/A	N/A	WW	3		X	X	X					
DDW003355-Boyd Acres Complex	-03	Grab	11-06-20	09:30	N/A	N/A	WW	3		X	X	X					
DDW008884-Empire	-04	Grab	11-06-20	0806	N/A	N/A	WW	3		X	X	X					
DDW003312-Brookswood	-05	Grab	11-06-20	0856	N/A	N/A	WW	3		X	X	X					
DDW003238-Ladera	-06	Grab	11-06-20	0839	N/A	N/A	WW	3		X	X	X					
(Field Duplicate) Empire	-07	Grab	11-06-20	0856	N/A	N/A	WW	3		X	X	X					
Field Blank	-08	Grab	11-06-20	09:48	N/A	N/A	WW	3		X	X	X					
~~Tunnel Road RV Fire discharge~~	-09	Grab	11-06-20		N/A	N/A	WW	3	X	X	X	X	11-09-20				

Field Notes (Explain any deviations from sampling SOP):
No deviations, grab samples, sample temp out of fridge 3.6°C

Sampling Pace: ☒ N/A ☐ Time ☐ Flow

*Matrix: **DW** = Drinking Water, **WW** = Wastewater, **GW** = Groundwater, **SW** = Stormwater, **BS** = Biosolids, **SS** = Soil, **OT** = Other

Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Date:	Time:	Sample Receipt Form Completed?
	11-06-20	10:00	Fridge #2	11-06-20	10:00	(Y) or N
Fridge #2	11-06-20	1005		11-09-20	1005	Internal Transfer? (Y) or N
						Internal Transfer? Y or N

City of Bend Water Quality Laboratory Sample Cooler Receipt Form

Work Order #: DOK0604 Received By: Nicholas Semness Date/Time: 11-09-20 1005

Temperature of samples: 3.6 °C Number of Containers Received: 2

Samples received: ~~On Ice~~ OR Directly from Field

Is the COC present and signed? ~~Yes~~ No

Are sample bottles intact? ~~Yes~~ No
If No, please explain in the comments section

Does the COC and sample labels match? ~~Yes~~ No
If No, please explain in the comments section

Are the appropriate containers used? ~~Yes~~ No
If No, please explain in the comments section

Are samples received within holding times? ~~Yes~~ No N/A

Are the samples appropriately preserved? ~~Yes~~ No N/A
If No, please explain in the comments section

Are the appropriate containers used? ~~Yes~~ No
If No, please explain in the comments section

Do VOA vials have Headspace? Yes No ~~N/A~~
If Yes, please explain in the comments section

(For preservation completed at the lab only):

Preservation Type	Preservation LIMS ID	Sample ID(s)	Bottle Letter(s)	Date and Time	Analyst
HNO_3	111232	DOK0604-01->07/QS	C / A	11-09-20	NJ

Comments: _____

CITY OF BEND

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22395 McGrath Road
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Bend, OR 97701
541.317.3017 Phone
541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

Case Narrative

All samples were received within the correct temperature range, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all method detection limit (MDL) and reporting limit values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed below in this case narrative, a non-conformance form, or properly qualified within the sample results and defined in the Flags and Definitions section of this report.

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Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

Sample Summary

Sample ID	Laboratory ID	Matrix	Analysis	Date/Time Sampled	Date/Time Received
DDW009618-Airport UIC	D0K0604-01	Water	Semi Volatile Organic Compounds (GC/MS)	06-Nov-20 08:23	09-Nov-20 10:05
			Copper Total SM 3125		
			Lead Total SM 3125		
			Zinc Total SM 3125		
DDW003323-Century	D0K0604-02	Water	Semi Volatile Organic Compounds (GC/MS)	06-Nov-20 09:12	09-Nov-20 10:05
			Copper Total SM 3125		
			Lead Total SM 3125		
			Zinc Total SM 3125		
DDW003355-Boyd Acres Complex	D0K0604-03	Water	Semi Volatile Organic Compounds (GC/MS)	06-Nov-20 09:30	09-Nov-20 10:05
			Copper Total SM 3125		
			Lead Total SM 3125		
			Zinc Total SM 3125		
DDW008884-Empire	D0K0604-04	Water	Semi Volatile Organic Compounds (GC/MS)	06-Nov-20 08:06	09-Nov-20 10:05
			Copper Total SM 3125		
			Lead Total SM 3125		
			Zinc Total SM 3125		
DDW003312-Brookswood	D0K0604-05	Water	Semi Volatile Organic Compounds (GC/MS)	06-Nov-20 08:56	09-Nov-20 10:05
			Copper Total SM 3125		
			Lead Total SM 3125		
			Zinc Total SM 3125		
DDW003238-Ladera	D0K0604-06	Water	Semi Volatile Organic Compounds (GC/MS)	06-Nov-20 08:39	09-Nov-20 10:05
			Copper Total SM 3125		
			Lead Total SM 3125		
			Zinc Total SM 3125		
(Field Duplicate) Empire	D0K0604-07	Water	Semi Volatile Organic Compounds (GC/MS)	06-Nov-20 08:56	09-Nov-20 10:05
			Copper Total SM 3125		
			Lead Total SM 3125		

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Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

Sample Summary

Sample ID	Laboratory ID	Matrix	Analysis	Date/Time Sampled	Date/Time Received
			Zinc Total SM 3125		
Field Blank	D0K0604-08	Water	Semi Volatile Organic Compounds (GC/MS)	06-Nov-20 09:48	09-Nov-20 10:05
			Copper Total SM 3125		
			Lead Total SM 3125		
			Zinc Total SM 3125		

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Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

DDW009618-Airport UIC

D0K0604-01 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**16.2**	0.200	0.0622	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Lead	**2.16**	0.200	0.0175	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Zinc	**2400**	50.0	30.8	ug/L	50	20L1507	15-Dec-20	29-Dec-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	3.00	0.895	ug/l	1	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*67.0 %*		*10.0-155*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*63.3 %*		*10.0-130*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: 2-Fluorophenol		*30.2 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*49.0 %*		*10.0-127*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: Phenol-d5		*19.9 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*73.7 %*		*10.0-128*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	

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541.317.3017 Phone
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Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

DDW003323-Century

D0K0604-02 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**33.0**	0.200	0.0622	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Lead	**1.90**	0.200	0.0175	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Zinc	**159**	1.00	0.615	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	10.0	0.381	ug/l	10	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	30.0	8.95	ug/l	10	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Pentachlorophenol	ND	10.0	3.13	ug/l	10	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*75.5 %*		*10.0-155*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*75.7 %*		*10.0-130*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: 2-Fluorophenol		*34.1 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*78.5 %*		*10.0-127*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: Phenol-d5		*25.3 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*75.9 %*		*10.0-128*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	

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Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

DDW003355-Boyd Acres Complex

D0K0604-03 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**32.4**	0.200	0.0622	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Lead	**5.05**	0.200	0.0175	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Zinc	**362**	10.0	6.15	ug/L	10	20L1507	15-Dec-20	29-Dec-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	3.00	0.895	ug/l	1	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*72.5 %*		*10.0-155*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*66.2 %*		*10.0-130*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: 2-Fluorophenol		*22.9 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*58.3 %*		*10.0-127*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: Phenol-d5		*20.1 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*71.7 %*		*10.0-128*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	

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Bend, OR 97701
541.317.3017 Phone
541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

DDW008884-Empire

D0K0604-04 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**90.2**	0.200	0.0622	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Lead	**6.70**	0.200	0.0175	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Zinc	**791**	10.0	6.15	ug/L	10	20L1507	15-Dec-20	29-Dec-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG1575580	13-Nov-20	17-Nov-20	8270E	U
Bis(2-ethylhexyl)phthalate	2.23 J	3.00	0.895	ug/l	1	WG1575580	13-Nov-20	17-Nov-20	8270E	Ja
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG1575580	13-Nov-20	17-Nov-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*63.0 %*		*10.0-155*		*WG1575580*	*13-Nov-20*	*17-Nov-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*57.8 %*		*10.0-130*		*WG1575580*	*13-Nov-20*	*17-Nov-20*	*8270E*	
Surrogate: 2-Fluorophenol		*23.5 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*17-Nov-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*55.6 %*		*10.0-127*		*WG1575580*	*13-Nov-20*	*17-Nov-20*	*8270E*	
Surrogate: Phenol-d5		*20.7 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*17-Nov-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*70.7 %*		*10.0-128*		*WG1575580*	*13-Nov-20*	*17-Nov-20*	*8270E*	

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541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

DDW003312-Brookswood

D0K0604-05 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**56.9**	0.200	0.0622	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Lead	**3.95**	0.200	0.0175	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Zinc	**279**	10.0	6.15	ug/L	10	20L1507	15-Dec-20	29-Dec-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG1575580	13-Nov-20	16-Nov-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	3.00	0.895	ug/l	1	WG1575580	13-Nov-20	16-Nov-20	8270E	U
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG1575580	13-Nov-20	16-Nov-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*75.0 %*		*10.0-155*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*61.0 %*		*10.0-130*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: 2-Fluorophenol		*26.5 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*57.4 %*		*10.0-127*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: Phenol-d5		*20.1 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*72.2 %*		*10.0-128*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	

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Bend, OR 97701
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541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

DDW003238-Ladera

D0K0604-06 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**14.5**	0.200	0.0622	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Lead	**1.28**	0.200	0.0175	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Zinc	**107**	1.00	0.615	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG1575580	13-Nov-20	16-Nov-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	3.00	0.895	ug/l	1	WG1575580	13-Nov-20	16-Nov-20	8270E	U
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG1575580	13-Nov-20	16-Nov-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*86.3 %*		*10.0-155*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*77.5 %*		*10.0-130*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: 2-Fluorophenol		*33.6 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*77.6 %*		*10.0-127*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: Phenol-d5		*23.6 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*80.1 %*		*10.0-128*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	

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CITY OF BEND

City of Bend Water Quality Lab
22395 McGrath Road
Mailing: 62975 Boyd Acres Road
Bend, OR 97701
541.317.3017 Phone
541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

(Field Duplicate) Empire

D0K0604-07 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**55.2**	0.200	0.0622	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Lead	**3.55**	0.200	0.0175	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Zinc	**240**	10.0	6.15	ug/L	10	20L1507	15-Dec-20	29-Dec-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG1575580	13-Nov-20	16-Nov-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	3.00	0.895	ug/l	1	WG1575580	13-Nov-20	16-Nov-20	8270E	U
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG1575580	13-Nov-20	16-Nov-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*83.5 %*		*10.0-155*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*68.1 %*		*10.0-130*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: 2-Fluorophenol		*27.3 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*66.9 %*		*10.0-127*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: Phenol-d5		*21.0 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*80.4 %*		*10.0-128*		*WG1575580*	*13-Nov-20*	*16-Nov-20*	*8270E*	

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541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

Field Blank

D0K0604-08 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	0.164 J	0.200	0.0622	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	J
Lead	ND	0.200	0.0175	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
Zinc	**3.85**	1.00	0.615	ug/L	1	20L1507	15-Dec-20	29-Dec-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	1.00	0.0381	ug/l	1	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	3.00	0.895	ug/l	1	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Pentachlorophenol	ND	1.00	0.313	ug/l	1	WG1575580	13-Nov-20	15-Nov-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*68.0 %*		*10.0-155*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*73.8 %*		*10.0-130*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: 2-Fluorophenol		*34.2 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*60.2 %*		*10.0-127*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: Phenol-d5		*24.9 %*		*10.0-120*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*81.5 %*		*10.0-128*		*WG1575580*	*13-Nov-20*	*15-Nov-20*	*8270E*	

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Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

Metals by Method SM 3125 - Quality Control

City of Bend Water Quality Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flags
Batch 20L1507 - EPA 200.8										
Blank (20L1507-BLK1)				Prepared: 15-Dec-20 Analyzed: 29-Dec-20						
Copper	ND	0.200	ug/L							
Lead	ND	0.200	"							
Zinc	ND	1.00	"							
LCS (20L1507-BS1)				Prepared: 15-Dec-20 Analyzed: 29-Dec-20						
Copper	9.90	0.200	ug/L	10.0		99.0	70-130			
Lead	9.70	0.200	"	10.0		97.0	70-130			
Zinc	12.7	1.00	"	10.0		127	70-130			
Matrix Spike (20L1507-MS1)	**Source: D0L1504-01**			Prepared: 15-Dec-20 Analyzed: 29-Dec-20						
Copper	10.1	0.200	ug/L	10.0	ND	101	75-125			
Lead	10.1	0.200	"	10.0	ND	101	75-125			
Zinc	11.8	1.00	"	10.0	ND	118	75-125			
Matrix Spike Dup (20L1507-MSD1)	**Source: D0L1504-01**			Prepared: 15-Dec-20 Analyzed: 29-Dec-20						
Copper	9.99	0.200	ug/L	10.0	ND	99.9	75-125	0.748	20	
Lead	9.71	0.200	"	10.0	ND	97.1	75-125	3.54	20	
Zinc	9.93	1.00	"	10.0	ND	99.3	75-125	17.0	20	

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541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

8270E - Quality Control

ESC LAB SCIENCES

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flags
Batch WG1575580 - 3510C										
LCS (R3593589-1)				Prepared: 13-Nov-20 Analyzed: 15-Nov-20						
Benzo(a)pyrene	39.1	1.00	ug/l	50.0		78.2	47.0-120			
Bis(2-ethylhexyl)phthalate	37.9	3.00	"	50.0		75.8	43.0-122			
Pentachlorophenol	30.5	1.00	"	50.0		61.0	23.0-120			
Surrogate: 2,4,6-Tribromophenol	*13.3*		*"*	*20.0*		*66.5*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*6.12*		*"*	*10.0*		*61.2*	*10.0-130*			
Surrogate: 2-Fluorophenol	*5.83*		*"*	*20.0*		*29.2*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*4.69*		*"*	*10.0*		*46.9*	*10.0-127*			
Surrogate: Phenol-d5	*4.17*		*"*	*20.0*		*20.9*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*7.12*		*"*	*10.0*		*71.2*	*10.0-128*			
BLANK (R3593589-2)				Prepared: 13-Nov-20 Analyzed: 15-Nov-20						
Benzo(a)pyrene	ND	1.00	ug/l				-			U
Bis(2-ethylhexyl)phthalate	ND	3.00	"				-			U
Pentachlorophenol	ND	1.00	"				-			U
Surrogate: 2,4,6-Tribromophenol	*11.5*		*"*	*20.0*		*57.5*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*7.26*		*"*	*10.0*		*72.6*	*10.0-130*			
Surrogate: 2-Fluorophenol	*6.64*		*"*	*20.0*		*33.2*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*5.86*		*"*	*10.0*		*58.6*	*10.0-127*			
Surrogate: Phenol-d5	*3.78*		*"*	*20.0*		*18.9*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*7.62*		*"*	*10.0*		*76.2*	*10.0-128*			

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City of Bend Water Quality Lab
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Client:	City of Bend - Stormwater Division	Work Order:	D0K0604
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:49
Project Number:	[none]		

Flags and Definitions

U	Not detected at the Reporting Limit (or MDL where applicable).
Ja	The identification of the analyte is acceptable; the reported value is an estimate.
J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

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CITY OF BEND

City of Bend Water Quality Lab
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ANALYTICAL DATA REPORT

January 08, 2021

City of Bend - Stormwater Division

Project:	Stormwater Monitoring 2020-21
Samples Received:	December 21, 2020
Work Order:	D0L1704
Contact:	Jeff Buystedt
	62975 NE Boyd Acres Rd.
	Bend, OR 97701

The results in this report apply to the samples analyzed in accordance with the chain of custody document and are reported as rounded values. This analytical data report shall not be reproduced, except in its entirety, without written approval of the laboratory. If you have any questions concerning this report, please feel free to contact me at (541) 388-5585.

Report reviewed by,

Stefan D'Angona

Analytical Chemist

Company Name/Address:
City of Bend - Stormwater Division

62975 NE Boyd Acres Rd.
Bend,OR 97701

Report to: Jeff Buystedt
Phone: (541) 322-6369
Email to: jbuystedt@bendoregon.gov

Project Description: Stormwater Monitoring 2020-21
City/State Collected:

Project Notes:

Chain of Custody
Page 1 of 1
BWQL-###-COC

CITY OF BEND
Water Quality Laboratory
22395 McGrath Rd.
Bend, OR 97701
(541) 317-3017

Work Order: **D0L1704**

Collected by (print): Matt Snyders
Collected by (signature):

Call with Results?: Y or N #
Immediately Packed on Ice: Y or N
Turnaround Time: Std. / RUSH: __ days

Sample ID	Lab ID	Comp(C) or Grab(G)	Date	Time	Start Date (Comp only)	Start Time (Comp only)	Matrix*	Containers	EPA 8270 Benzo(A)pyrene	EPA 8270 Di(2-ethylhexyl)phthalate	EPA 8270 Pentachlorophenol							
DDW003238-Ladera	-01	Grab	12/16/20	5:45	N/A	N/A	WW	3	X	X	X							

Field Notes (Explain any deviations from sampling SOP):

Sampling Pace: X N/A ☐ Time ☐ Flow

*Matrix: **DW** = Drinking Water, **WW** = Wastewater, **GW** = Groundwater, **SW** = Stormwater, **BS** = Biosolids, **SS** = Soil, **OT** = Other

Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Date:	Time:	Sample Receipt Form Completed?
	12/16/20	6:00	Fridge #2	12/16/20	6:00	(Y) or N
Relinquished by: (signature) Fridge #2	Date: 12/21/20	Time: 6:00	Received by: (Signature)	Date: 12/21/20	Time: 6:00	Internal Transfer? (Y) or N
Relinquished by: (signature)	Date:	Time:	Received by: (Signature)	Date:	Time:	Internal Transfer? Y or N

City of Bend Water Quality Laboratory Sample Cooler Receipt Form

Work Order #: DOL1704-01 Received By: Matt Sanders Date/Time: 12/21/20 6:00

Temperature of samples: 4.2 °C Number of Containers Received: 1

Samples received: (On Ice) OR Directly from Field

Is the COC present and signed?	(Yes)	No	Are samples received within holding times?	(Yes)	No	N/A
Are sample bottles intact? If No, please explain in the comments section	(Yes)	No	Are the samples appropriately preserved? If No, please explain in the comments section	(Yes)	No	N/A
Does the COC and sample labels match? If No, please explain in the comments section	(Yes)	No	Are the appropriate containers used? If No, please explain in the comments section	Yes	No	
Are the appropriate containers used? If No, please explain in the comments section	(Yes)	No	Do VOA vials have Headspace? If Yes, please explain in the comments section	Yes	No	(N/A)

(For preservation completed at the lab only):

Preservation Type	Preservation LIMS ID	Sample ID(s)	Bottle Letter(s)	Date and Time	Analyst
HNO3	113096	DOL1704-01	C	12/16/20 6:30	MS

Comments: _____

BWQL-002-SRF

CITY OF BEND

City of Bend Water Quality Lab
22395 McGrath Road
Mailing: 62975 Boyd Acres Road
Bend, OR 97701
541.317.3017 Phone
541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0L1704
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:50
Project Number:	[none]		

Case Narrative

All samples were received within the correct temperature range, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all method detection limit (MDL) and reporting limit values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed below in this case narrative, a non-conformance form, or properly qualified within the sample results and defined in the Flags and Definitions section of this report.

CITY OF BEND

City of Bend Water Quality Lab
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Client:	City of Bend - Stormwater Division	Work Order:	D0L1704
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:50
Project Number:	[none]		

Sample Summary

Sample ID	Laboratory ID	Matrix	Analysis	Date/Time Sampled	Date/Time Received
DDW003238-Ladera	D0L1704-01	Water	Semi Volatile Organic Compounds (GC/MS)	16-Dec-20 05:45	21-Dec-20 06:00
			Copper Total SM 3125		
			Lead Total SM 3125		
			Zinc Total SM 3125		

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541.317.3017 Phone
541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0L1704
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:50
Project Number:	[none]		

DDW003238-Ladera

D0L1704-01 (Water)

Analyte	Result	Reporting Limit	MDL	Units	Dilution	Batch	Prepared	Analyzed	Method	Flags
City of Bend Water Quality Laboratory										
Metals by Method SM 3125										
Copper	**4.04**	0.200	0.0622	ug/L	1	20L2407	24-Dec-20	29-Dec-20	SM 3125	
Lead	**0.407**	0.200	0.0175	ug/L	1	20L2407	24-Dec-20	29-Dec-20	SM 3125	
Zinc	**143**	1.00	0.615	ug/L	1	20L2407	24-Dec-20	29-Dec-20	SM 3125	
ESC LAB SCIENCES										
8270E										
Benzo(a)pyrene	ND	5.00	0.191	ug/l	5	WG1596111	23-Dec-20	24-Dec-20	8270E	U
Bis(2-ethylhexyl)phthalate	ND	15.0	4.48	ug/l	5	WG1596111	23-Dec-20	24-Dec-20	8270E	U
Pentachlorophenol	ND	5.00	1.57	ug/l	5	WG1596111	23-Dec-20	24-Dec-20	8270E	U
Surrogate: 2,4,6-Tribromophenol		*65.3 %*		*10.0-155*		*WG1596111*	*23-Dec-20*	*24-Dec-20*	*8270E*	
Surrogate: 2-Fluorobiphenyl		*63.6 %*		*10.0-130*		*WG1596111*	*23-Dec-20*	*24-Dec-20*	*8270E*	
Surrogate: 2-Fluorophenol		*35.4 %*		*10.0-120*		*WG1596111*	*23-Dec-20*	*24-Dec-20*	*8270E*	
Surrogate: Nitrobenzene-d5		*80.0 %*		*10.0-127*		*WG1596111*	*23-Dec-20*	*24-Dec-20*	*8270E*	
Surrogate: Phenol-d5		*30.4 %*		*10.0-120*		*WG1596111*	*23-Dec-20*	*24-Dec-20*	*8270E*	
Surrogate: p-Terphenyl-d14		*58.5 %*		*10.0-128*		*WG1596111*	*23-Dec-20*	*24-Dec-20*	*8270E*	

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Client:	City of Bend - Stormwater Division	Work Order:	D0L1704
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:50
Project Number:	[none]		

Metals by Method SM 3125 - Quality Control

City of Bend Water Quality Laboratory

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flags
Batch 20L2407 - EPA 200.8										
Blank (20L2407-BLK1)				Prepared: 24-Dec-20 Analyzed: 29-Dec-20						
Copper	ND	0.200	ug/L							
Lead	ND	0.200	"							
Zinc	ND	1.00	"							
LCS (20L2407-BS1)				Prepared: 24-Dec-20 Analyzed: 29-Dec-20						
Copper	9.77	0.200	ug/L	10.0		97.7	70-130			
Lead	9.59	0.200	"	10.0		95.9	70-130			
Zinc	9.87	1.00	"	10.0		98.7	70-130			
Matrix Spike (20L2407-MS1)	**Source: D0L1704-01**			Prepared: 24-Dec-20 Analyzed: 29-Dec-20						
Copper	13.7	0.200	ug/L	10.0	4.04	96.5	75-125			
Lead	9.85	0.200	"	10.0	0.407	94.4	75-125			
Zinc	155	1.00	"	10.0	143	116	75-125			
Matrix Spike Dup (20L2407-MSD1)	**Source: D0L1704-01**			Prepared: 24-Dec-20 Analyzed: 29-Dec-20						
Copper	13.7	0.200	ug/L	10.0	4.04	96.1	75-125	0.268	20	
Lead	9.79	0.200	"	10.0	0.407	93.9	75-125	0.559	20	
Zinc	154	1.00	"	10.0	143	105	75-125	0.728	20	

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541.322.6345 Fax

Client:	City of Bend - Stormwater Division	Work Order:	D0L1704
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:50
Project Number:	[none]		

8270E - Quality Control

ESC LAB SCIENCES

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flags
Batch WG1596111 - 3510C										
LCS (R3607141-1)				Prepared & Analyzed: 23-Dec-20						
Benzo(a)pyrene	43.1	1.00	ug/l	50.0		86.2	47.0-120			
Bis(2-ethylhexyl)phthalate	40.3	3.00	"	50.0		80.6	43.0-122			
Pentachlorophenol	31.9	1.00	"	50.0		63.8	23.0-120			
Surrogate: 2,4,6-Tribromophenol	*15.0*		*"*	*20.0*		*75.0*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*6.78*		*"*	*10.0*		*67.8*	*10.0-130*			
Surrogate: 2-Fluorophenol	*7.33*		*"*	*20.0*		*36.7*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*5.51*		*"*	*10.0*		*55.1*	*10.0-127*			
Surrogate: Phenol-d5	*3.88*		*"*	*20.0*		*19.4*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*7.68*		*"*	*10.0*		*76.8*	*10.0-128*			
BLANK (R3607141-3)				Prepared & Analyzed: 23-Dec-20						
Benzo(a)pyrene	ND	1.00	ug/l				-			U
Bis(2-ethylhexyl)phthalate	ND	3.00	"				-			U
Pentachlorophenol	ND	1.00	"				-			U
Surrogate: 2,4,6-Tribromophenol	*13.4*		*"*	*20.0*		*67.0*	*10.0-155*			
Surrogate: 2-Fluorobiphenyl	*6.87*		*"*	*10.0*		*68.7*	*10.0-130*			
Surrogate: 2-Fluorophenol	*7.21*		*"*	*20.0*		*36.0*	*10.0-120*			
Surrogate: Nitrobenzene-d5	*5.96*		*"*	*10.0*		*59.6*	*10.0-127*			
Surrogate: Phenol-d5	*3.69*		*"*	*20.0*		*18.5*	*10.0-120*			
Surrogate: p-Terphenyl-d14	*7.90*		*"*	*10.0*		*79.0*	*10.0-128*			

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

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Client:	City of Bend - Stormwater Division	Work Order:	D0L1704
Project:	Stormwater Monitoring 2020-21	Reported:	08-Jan-21 12:50
Project Number:	[none]		

Flags and Definitions

U	Not detected at the Reporting Limit (or MDL where applicable).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Appendices

APPENDIX I. UNDERGROUND INJECTION CONTROL

I.1. UIC Registration Database

UIC Registration Database

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDF000001	1/1/2013	Active	4x10 x 30	44.07810200	-121.28668989	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2013	Catch Basin	Catch Basin	None	None	2013	Stormwater	5859	0	1337	4891	0
DDF000002	1/1/1900	Active	2x8 x 80	44.00448440	-121.31923022	Biennial	NO	NO		AC		Storm Water Drainage	YES	YES	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	1900	Stormwater	5860	0	342	8923	0
DDF000003	1/1/1900	Active	4x15 x 20	44.06825030	-121.32996717	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5995	0	6760	3607	0
DDF000004	1/1/1900	Active	4x15 x 20	44.06824958	-121.32982443	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5996	0	6793	3582	0
DDH001000	1/1/1994	Active	9.6 x 0.5	44.10733000	-121.29072000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	Trash Screen	<Null>	<Null>	1994	Stormwater	110	0	738	7870	0
DDH001001	1/1/1994	Active	11 x 0.5	44.10876000	-121.29213000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	Trash Screen	<Null>	<Null>	1994	Stormwater	108	0	1150	7850	0
DDH001002	1/1/2004	Withdrawn		44.05589000	-121.28522000		NO	NO	De-commissioned	RT	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2376	0	780	7287	0
DDH001003	1/1/1986	Active	16.7 x 0.5	44.02890000	-121.26576000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	Trash Screen	<Null>	<Null>	1986	Stormwater	408	0	1014	14234	0
DDH001004	1/1/1986	Active	18.9 x 0.5	44.02916000	-121.26766000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3260	0	960	13730	0
DDH001005	1/1/1982	Active	19.2 x 0.5	44.11068000	-121.28923000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	Trash Screen	<Null>	<Null>	1982	Stormwater	98	0	1884	8875	0
DDH001006	1/1/1982	Active	7 x 0.5	44.10972000	-121.29241000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	Trash Screen	<Null>	<Null>	1982	Stormwater	99	0	1123	7994	0
DDH001007	1/1/1982	Active	10.1 x 0.5	44.11043000	-121.29187000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	Trash Screen	<Null>	<Null>	1982	Stormwater	100	0	1198	8260	0
DDH001008	1/1/1982	Active	14.3 x 0.5	44.10981000	-121.29136000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	102	0	1375	8237	0
DDH001009	1/1/1984	Active	9.25 x 0.5	44.02175000	-121.30201000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	Trash Screen	<Null>	<Null>	1989	Stormwater	410	0	1833	8319	0
DDH001010	1/1/1984	Active	28. 7 x 0.5	44.02163000	-121.30334000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1989	Stormwater	2994	0	1763	8163	0
DDH001011	1/1/1984	Active	13.8 x 0.5	44.02106000	-121.30280000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1989	Stormwater	2993	0	1567	8397	0
DDH001012	7/1/1988	Active	30.7 x 0.5	44.01352000	-121.34019000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3001	0	1333	3093	0
DDH001013	7/1/1989	Active	19.2 x 0.5	44.01356000	-121.34065000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1989	Catch Basin	<Null>	<Null>	<Null>	1989	Stormwater	3706	0	1337	2992	0
DDH001014	7/1/1988	Active	33.9 x 0.5	44.01171000	-121.34014000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3458	0	689	3513	0
DDH001015	7/1/1988	Active	16 x 0.5	44.01263000	-121.34102000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3459	0	996	3120	0
DDH001016	7/1/1999	Active	20 x 0.5	44.01158000	-121.33410000	Biennial	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3433	0	1179	4754	0
DDH001017	6/13/1978	Active	29.583 x 0.5	44.09138000	-121.20301000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1055	0	859	27261	0
DDH001018	6/13/1978	Active	23.25 x 0.5	44.09217000	-121.20292000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1054	0	575	27334	0
DDH001019	6/13/1978	Active	12.41666 x 0.5	44.09377000	-121.20288000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1053	0	85	27454	0
DDH001020	6/13/1978	Active	16.416 x 0.5	44.09403000	-121.20290000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1052	0	136	27469	0
DDH001021	1/1/2003	Active	175 x 0.5	44.07063000	-121.36323000	Biannual	NO	NO		AC	128.41	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2440	0	829	11108	0
DDH001022	7/1/1988	Active	19 x 0.5	44.01322000	-121.34231000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	1401	0	1266	2722	0
DDH001023	7/1/1988	Active	22.3 x 0.5	44.01314000	-121.34229000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	1402	0	1236	2744	0
DDH001024	1/1/1999	Active	20 x 0.5	44.04952000	-121.27611000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1570	0	526	10494	0
DDH001025	1/1/1998	Active	23.3 x 0.5	44.06928000	-121.29365000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	348	0	2913	3873	0
DDH001026	1/1/1974	Active	28.4 x 0.5	44.05474000	-121.31092000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1974	Catch Basin	<Null>	<Null>	<Null>	1974	Stormwater	1418	0	3531	2140	0
DDH001027	8/9/2004	Active	14.3 x 0.5	44.05392000	-121.31713000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1464	0	2460	1479	0
DDH001028	6/13/1982	Active	9.3 x 0.5	44.07924000	-121.26385000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	90	0	2337	10891	0
DDH001029	6/13/1982	Active	26 x 0.5	44.07714000	-121.26387000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	94	0	3101	10898	0
DDH001030	6/13/1982	Active	17.4 x 0.5	44.07715000	-121.26369000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	97	0	3100	10946	0
DDH001031	6/13/1982	Active	38.4 x 0.5	44.07221000	-121.26383000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	591	0	3398	11130	0
DDH001032	6/13/2004	Active	14.1 x 0.5	44.06151000	-121.31147000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1751	0	5587	469	0
DDH001033	6/13/2004	Active	11. 1 x 0.5	44.06146000	-121.31127000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1750	0	5592	525	0
DDH001034	6/13/1998	Active	8.3 x 0.5	44.06491000	-121.30323000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1511	0	4239	1845	0
DDH001035	1/1/1983	Active	23.2 x 0.5	44.01992000	-121.30678000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1983	Catch Basin	Trash Screen	<Null>	<Null>	1983	Stormwater	2036	0	1405	7814	0
DDH001036	6/23/1997	Active	32.5 x 0.5	44.04100000	-121.28368000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	154	0	1118	8560	0
DDH002000	8/7/2007	Active	60.8 x 0.5	44.06991000	-121.33205000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/7/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	338	0	6008	4422	0
DDH002001	8/7/2007	Active	88 x 0.5	44.06992000	-121.33221000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/7/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	337	0	5967	4453	0
DDH002002	8/1/2007	Active	101.4 x 0.5	44.07160000	-121.33118000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1505	0	6007	4772	0
DDH002003	1/1/1996	Active	27.1 x 0.5	44.05906000	-121.34045000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	256	0	5362	4124	0
DDH002004	1/1/1996	Active	17.4 x 0.5	44.06123000	-121.33937000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	968	0	5458	4014	0
DDH002005	6/23/1999	Withdrawn		44.04796000	-121.33199000	Biannual	NO	NO	De-commissioned	RT	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1492	0	3074	2410	0
DDH002006	8/9/2004	Active	74.9 x 0.5	44.04826000	-121.32870000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1415	0	2220	1666	0
DDH002007	8/1/2007	Active	71.1 x 0.5	44.04816000	-121.32629000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1726	0	1588	1314	0
DDH002008	1/1/1996	Active	42.9 x 0.5	44.05103000	-121.34278000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	131	0	2961	4541	0
DDH002009	8/11/2004	Active	37 x 0.5	44.07266000	-121.35419000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1500	0	1435	9387	0
DDH002010	6/23/1998	Active	18.7 x 0.5	44.07287000	-121.35334000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1638	0	1327	9248	0
DDH002011	7/15/1986	Active	104.4 x 0.5	44.07317000	-121.33647000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	126	0	4513	6080	0
DDH002012	1/1/1990	Active	119.6 x 0.5	44.07253000	-121.34000000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	1503	0	3711	6527	0
DDH002013	7/15/1986	Active	10 x 0.5	44.07369000	-121.32898000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	124	0	6396	4369	0
DDH002014	6/23/1980	Active	22.6 x 0.5	44.00933000	-121.33231000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	1606	0	1441	5658	0
DDH002015	6/23/1978	Active	12.4 x 0.5	44.01127000	-121.33296000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1604	0	1264	4968	0
DDH002016	6/23/1978	Active	23.4 x 0.5	44.01126000	-121.33309000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1605	0	1266	4957	0
DDH002017	8/1/2007	Active	8.33 x 0.5	44.01087000	-121.33481000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1603	0	1477	4794	0
DDH002018	7/1/1998	Active	37 x 0.5	44.01482000	-121.33662000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1576	0	920	3422	0
DDH002019	7/1/2000	Active	39 x 0.5	44.01491000	-121.33678000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1575	0	960	3376	0
DDH002020	7/1/2000	Active	32.416 x 0.5	44.01576000	-121.33926000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1574	0	1651	2749	0
DDH002021	7/1/1998	Active	30.6 x 0.5	44.01543000	-121.32659000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1712	0	1169	4613	0
DDH002022	7/1/1998	Active	10.6 x 0.5	44.01783000	-121.32709000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1713	0	1327	3920	0
DDH002023	1/1/1900	Active	15.3 x 0.5	44.01713000	-121.32763000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1095	0	1396	3983	0
DDH002024	1/1/1988	Active	67.3 x 0.5	44.06191000	-121.30399000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	1410	0	4369	1892	0
DDH002025	8/30/2006	Active	Turn Down	44.05945000	-121.30735000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/30/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1530	0	5375	1775	0
DDH002027	1/1/1900	Withdrawn		44.05114000	-121.30646000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	452	0	3654	2933	0
DDH002028	1/1/1900	Withdrawn		44.05116000	-121.30636000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	451	0	3681	2959	0
DDH002029	8/1/2007	Active	60.6 x 0.5	44.00787000	-121.29786000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1483	0	2470	12327	0
DDH002030	8/1/2007	Active	9.75 x 0.5	44.00786000	-121.29802000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1482	0	2436	12294	0
DDH002031	6/23/1980	Withdrawn		44.01036000	-121.29888000	Biannual	NO	NO	THIS IS CATCH BASI	AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1980	Curb Inlet	<Null>	<Null>	<Null>	1980	Stormwater	1850	0	2410	11655	0
DDH002032	6/23/1980	Withdrawn		44.01031000	-121.29903000	Biannual	NO	NO	THIS IS CATCH BASI	AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1980	Curb Inlet	<Null>	<Null>	<Null>	1980	Stormwater	1849	0	2418	11629	0
DDH002033	6/23/1990	Active	23.25 x 0.5	44.03366000	-121.26377000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	2002	0	1012	14220	0
DDH002034	1/1/1998	Active	27 x 0.5	44.04594000	-121.28309000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3481	0	1858	8673	0
DDH002035	1/1/1978	Active	35.4 x 0.5	44.04241000	-121.30076000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1580	0	4570	4041	0
DDH002036	1/1/1998	Active	59.75 x 0.58	44.05009000	-121.30235000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1566	0	4350	3812	0
DDH002037	1/1/1994	Withdrawn	35.5 x 0.5	44.06148000	-121.29727000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1523	0	2631	3589	0
DDH002038	1/1/1994	Withdrawn		44.06148000	-121.29717000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1524	0	2604	3615	0
DDH002039	7/23/2000	Active	16.2 x 0.5	44.06758000	-121.28791000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/23/2000	Catch Basin	Trash Screen	<Null>	<Null>	2000	Stormwater	144	0	1790	5492	0
DDH002040	8/9/2004	Active	12 x 0.5	44.06898000	-121.28258000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	495	0	2529	6579	0
DDH002041	7/23/1985	Active	8.9 x 0.5	44.06801000	-121.28333000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/23/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	499	0	2116	6521	0
DDH002042	1/1/1998	Active	40.8 x 0.5	44.07289000	-121.28367000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1498	0	2801	5929	0
DDH002043	1/1/1986	Active	13.8 x 0.5	44.07972000	-121.27642000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	301	0	1729	7594	0
DDH002044	1/1/1984	Active	28.7 x 0.5	44.08055000	-121.27820000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	64	0	1236	7148	0
DDH002046	6/13/1982	Active	23.5 x 0.5	44.07426000	-121.26383000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	95	0	3976	11008	0
DDH002047	6/13/1982	Active	8.2 x 0.5	44.07426000	-121.26368000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	96	0	3944	11048	0
DDH002048	1/1/1984	Active	30.9 x 0.5	44.09116000	-121.30202000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	Trash Screen	<Null>	<Null>	1984	Stormwater	57	0	1318	2806	0
DDH002049	7/1/1985	Active	9.9 x 0.5	44.02162000	-121.32742000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	YES	NO	10025	7/1/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	1400	0	304	3111	0
DDH002050	4/26/2006	Active	20.2 x 0.5	44.04256000	-121.29252000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	4/26/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	979	0	3443	6190	0
DDH002051	6/13/1978	Active	32.5 x 0.5	44.06756000	-121.30080000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	515	0	3944	2674	0
DDH002052	6/23/1978	Active	44.583 x 0.5	44.01259000	-121.33311000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	564	0	781	4511	0
DDH002053	6/23/1978	Active	16.25 x 0.5	44.01277000	-121.33311000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	565	0	716	4451	0
DDH002054	6/23/1978	Active	23 x 0.5	44.01271000	-121.33291000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	566	0	740	4493	0
DDH002055	7/1/1985	Active	18 x 0.5	44.00909000	-121.33263000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	567	0	1321	5653	0
DDH002056	6/23/1980	Active	16.5 x 0.5	44.00923000	-121.33212000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	871	0	1448	5717	0
DDH002057	8/28/2006	Withdrawn		44.06561000	-121.28444000	Biannual	NO	NO	De-commissioned	RT	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/28/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	913	0	1207	6639	0
DDH002058	8/22/2006	Active	58.5 x 0.5	44.06752000	-121.32003000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/22/2006	Sediment Mar	<Null>	<Null>	<Null>	2006	Stormwater	2249	0	7274	1744	0
DDH002059	6/13/2004	Active	12.2 x 0.5	44.06287000	-121.30999000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1703	0	5939	426	0
DDH002060	1/1/1988	Withdrawn		44.09047000	-121.30388000	Biannual	NO	NO	De-commissioned	RT	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	51	0	905	2304	0
DDH002060	1/1/1988	Withdrawn		44.09047000	-121.30388000	Biannual	NO	NO	De-commissioned	RT	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	51	0	905	2304	0
DDH002061	1/1/1998	Active	40.666 x 0.5	44.05900000	-121.30300000	Biannual	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	01/01/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5555	0	4254	2608	0
DDH002064	1/1/1988	Active	142.4 x 0.5	44.07456000	-121.33935000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3154	0	4715	5863	0
DDH002065	1/1/1988	Active	211.9 x 0.5	44.07456000	-121.33935000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5558	0	3658	6969	0
DDH002066	1/1/1900	Withdrawn	6 x 0.5	44.06786872	-121.30093640	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5564	0	4030	2682	0
DDH002067	1/1/1900	Active	6 x 0.5	44.06711672	-121.30466970	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5565	0	4819	1675	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDH002068	1/1/1900	Active	10 x Unk	44.06578317	-121.27404190	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5566	0	3085	9093	0
DDH002069	1/1/1900	Active	6 x 0.5	44.11175650	-121.29092360	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5567	0	1477	8752	0
DDH002070	1/1/1900	Active	6 x 0.5	44.11236231	-121.28917220	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	Trash Screen	<Null>	<Null>	1900	Stormwater	5568	0	1979	9251	0
DDH009000	8/3/2005	Active	27.9 x 0.5	44.08041000	-121.34158000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5557	0	2535	5529	0
DDH009001	8/9/2004	Active	110.3 x 0.5	44.08084000	-121.34149000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2968	0	2488	5390	0
DDH009002	8/3/2005	Active	81.2 x 0.5	44.08339000	-121.34035000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2972	0	2575	4483	0
DDH009003	8/3/2005	Active	25 x 0.5	44.08172000	-121.34149000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2971	0	2378	5140	0
DDH009004	8/3/2005	Active	91.5 x 0.5	44.08257000	-121.34077000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2973	0	2492	4781	0
DDH009005	8/9/2004	Active	18.3 x 0.5	44.08144000	-121.34061000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2967	0	2627	5078	0
DDH009006	8/9/2004	Active	40.7 x 0.5	44.08179000	-121.34028000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2966	0	2676	4921	0
DDH009007	8/9/2004	Active	63.3 x 0.5	44.08230000	-121.33954000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2970	0	2828	4656	0
DDH009008	10/19/2004	Active	73.4 x 0.5	44.08060000	-121.33472000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	10/19/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3021	0	4198	4612	0
DDH009009	1/1/1984	Active	51.8 x 0.5	44.08122000	-121.33946000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3501	0	2939	4967	0
DDH009010	8/9/2004	Active	27.8 x 0.5	44.08231000	-121.33799000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2969	0	3230	4422	0
DDH009011	1/1/1984	Active	66 x 0.5	44.08202000	-121.33777000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3092	0	3302	4482	0
DDH009012	1/1/1984	Active	40.7 x 0.5	44.08151000	-121.33807000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3011	0	3266	4681	0
DDH009013	8/9/2004	Active	15.3 x 0.5	44.08165000	-121.33680000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3013	0	3579	4478	0
DDH009014	8/9/2004	Active	39.8 x 0.5	44.08106000	-121.33571000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3012	0	3907	4549	0
DDH009015	8/21/2006	Active	79.66 x 0.5	44.08062000	-121.33453000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/21/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	3014	0	4247	4588	0
DDH009016	1/1/1994	Active	33 x 0.5	44.09296000	-121.30475000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	2937	0	1703	2793	0
DDH009017	6/13/1980	Active	25.8 x 0.5	44.09147000	-121.30617000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	359	0	1319	2344	0
DDH009018	6/13/1980	Active	9.1 x 0.5	44.09142000	-121.30656000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	358	0	1337	2292	0
DDH009019	1/1/1996	Active	11.7 x 0.5	44.08879000	-121.31405000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3612	0	466	276	0
DDH009020	1/1/1984	Active	29.5 x 0.5	44.08882000	-121.31301000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3090	0	435	500	0
DDH009021	6/23/1956	Active	26.6 x 0.5	44.08928000	-121.31259000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	6/23/1956	Catch Basin	<Null>	<Null>	<Null>	1956	Stormwater	2965	0	253	687	0
DDH009022	1/1/1984	Active	12.1 x 0.5	44.08909000	-121.31147000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3091	0	439	870	0
DDH009024	1/1/1984	Active	25.4 x 0.5	44.09117000	-121.30217000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	Trash Screen	<Null>	<Null>	1984	Stormwater	58	0	1303	2784	0
DDH009026	6/23/1998	Withdrawn		44.08266000	-121.30565000	Biannual	NO	NO	State Owned	AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2455	0	1104	590	0
DDH009032	6/23/1998	Active	50.5 x 0.5	44.08173000	-121.30509000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3643	0	1405	672	0
DDH009034	1/1/1990	Active	28.2 x 0.75	44.08178358	-121.28022890	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	279	0	834	6672	0
DDH009035	1/1/1986	Active	18.2 x 0.5	44.08138000	-121.27991000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Sediment Mar	<Null>	<Null>	<Null>	1986	Stormwater	84	0	843	6734	0
DDH009036	1/1/1986	Active	21.7 x 0.5	44.08051000	-121.28101000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	83	0	499	6412	0
DDH009037	1/1/1988	Active	13.6 x 0.5	44.08049000	-121.27909000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	66	0	1002	6913	0
DDH009038	6/13/1982	Active	43.66 x 0.5	44.08449000	-121.26382000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	6/13/1982	Catch Basin	Trash Screen	<Null>	<Null>	1982	Stormwater	1058	0	428	11091	0
DDH009039	8/12/2005	Active	24.3 x 0.5	44.08084000	-121.28625000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	349	0	887	5056	0
DDH009040	8/12/2005	Active	27.3 x 0.5	44.08093000	-121.28636000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	307	0	918	5035	0
DDH009041	8/12/2005	Active	7.3 x 0.5	44.08140000	-121.28666000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	79	0	1035	4985	0
DDH009042	8/12/2005	Active	36.8 x 0.5	44.08148000	-121.28660000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	80	0	1028	5008	0
DDH009043	8/12/2005	Active	22.4 x 0.5	44.08070000	-121.28820000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	296	0	1395	4541	0
DDH009044	8/12/2005	Active	20.5 x 0.5	44.08066000	-121.28807000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	297	0	1358	4574	0
DDH009047	1/1/1980	Active	36.8 x 0.5	44.08711000	-121.26143000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	Trash Screen	<Null>	<Null>	1980	Stormwater	73	0	777	11911	0
DDH009048	1/1/1980	Active	15.3 x 0.5	44.08720000	-121.26182000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	Trash Screen	<Null>	<Null>	1980	Stormwater	75	0	731	11821	0
DDH009049	1/1/1980	Active	25.8 x 0.5	44.08711000	-121.26194000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	Trash Screen	<Null>	<Null>	1980	Stormwater	74	0	687	11784	0
DDH009050	1/1/1980	Active	18.9 x 0.5	44.08660000	-121.26247000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	1/1/1980	Catch Basin	Trash Screen	<Null>	<Null>	1980	Stormwater	1015	0	455	11602	0
DDH009051	1/1/1980	Active	10.9 x 0.5	44.08674000	-121.26318000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	1/1/1980	Catch Basin	Trash Screen	<Null>	<Null>	1980	Stormwater	269	0	413	11433	0
DDH009052	8/3/2005	Active	7.3 x 0.5	44.08041000	-121.34158000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3008	0	587	11445	0
DDH009053	1/1/1988	Active	13.6 x 0.5	44.08130000	-121.27600000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	62	0	1833	7748	0
DDH009054	1/1/1988	Active	26.1 x 0.5	44.08185000	-121.27594000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	61	0	1803	7789	0
DDH009055	1/1/1988	Active	25.9 x 0.75	44.08202000	-121.27612000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	60	0	1764	7754	0
DDH009056	1/1/1986	Active	14.5 x 0.5	44.08155000	-121.27861000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	280	0	1186	7081	0
DDH009057	1/1/1984	Active	24 x 0.5	44.08055000	-121.27807000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	65	0	1269	7180	0
DDH009058	1/1/1988	Active	12.166 x 0.5	44.08050000	-121.27583000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	Trash Screen	<Null>	<Null>	1988	Stormwater	67	0	1859	7767	0
DDH009059	1/1/1988	Active	19.583 x 0.5	44.08052000	-121.27554000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	Trash Screen	<Null>	<Null>	1988	Stormwater	583	0	1934	7842	0
DDH009060	1/1/1988	Active	11.083 x 0.5	44.08055000	-121.27394000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	Trash Screen	<Null>	<Null>	1988	Stormwater	582	0	2124	8261	0
DDH009061	1/1/1988	Active	34 x 0.5	44.08142000	-121.27456000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	59	0	1836	8130	0
DDH009062	1/1/1994	Active	14.2 x 0.5	44.08208000	-121.27496000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	276	0	1630	8057	0
DDH009063	1/1/1996	Active	15 x 0.5	44.07706000	-121.27071000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3132	0	3443	9104	0
DDH009064	1/1/1982	Active	21.8 x 0.5	44.07778000	-121.27164000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3071	0	3127	8849	0
DDH009065	3/27/1978	Active	22.3 x 0.5	44.07810000	-121.27167000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3068	0	3031	8837	0
DDH009066	3/27/1978	Active	23.8 x 0.5	44.07844000	-121.27195000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3070	0	2897	8762	0
DDH009068	1/1/1982	Active	17.3 x 0.5	44.07685000	-121.27348000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3127	0	2818	8383	0
DDH009069	1/1/1984	Active	20.3 x 0.5	44.07868000	-121.27379000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	289	0	2489	8278	0
DDH009070	3/27/1978	Active	9.6 x 0.5	44.07779000	-121.27464000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	Trash Screen	<Null>	<Null>	1978	Stormwater	3069	0	2393	8060	0
DDH009071	1/1/1982	Active	22 x 0.5	44.07706000	-121.27403000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3131	0	2657	8234	0
DDH009072	1/1/1996	Active	23.3 x 0.5	44.07658000	-121.27529000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3469	0	2469	7918	0
DDH009073	1/1/1982	Active	10.2 x 0.5	44.07697000	-121.27533000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Sediment Mar	<Null>	<Null>	<Null>	1982	Stormwater	3130	0	2381	7896	0
DDH009074	8/1/2007	Active	21.9 x 0.5	44.07704000	-121.27606000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3129	0	2206	7702	0
DDH009075	3/27/1978	Active	17.2 x Unk	44.07803000	-121.27614000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3066	0	2000	7663	0
DDH009076	1/1/1982	Active	23.6 x 0.5	44.07805000	-121.27702000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3004	0	1796	7433	0
DDH009077	8/3/2003	Active	12 x 0.5	44.07680000	-121.27866000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3133	0	1764	7029	0
DDH009078	8/3/2003	Active	23 x 0.5	44.07717000	-121.27866000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3120	0	1662	7018	0
DDH009079	6/1/1984	Active	43 x 0.5	44.07771000	-121.27812000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/1/1984	Sediment Mar	<Null>	<Null>	<Null>	1984	Stormwater	3128	0	1629	7148	0
DDH009080	8/3/2003	Active	38.6 x 0.5	44.07820000	-121.27866000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3121	0	1407	7001	0
DDH009081	1/1/1986	Active	16.7 x 0.5	44.07855000	-121.27559000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	292	0	2057	7807	0
DDH009082	1/1/1986	Active	21.8 x 0.5	44.07860000	-121.27580000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	287	0	1999	7752	0
DDH009083	1/1/1986	Active	21.2 x 0.5	44.07898000	-121.27538000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	291	0	2058	7862	0
DDH009084	1/1/1986	Active	22.2 x 0.5	44.07986000	-121.27385000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	302	0	2375	8272	0
DDH009085	1/1/1986	Active	9.6 x 0.5	44.07947000	-121.27430000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	290	0	2295	8149	0
DDH009086	1/1/1988	Active	21.25 x 0.5	44.07988000	-121.27553000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	299	0	1954	7833	0
DDH009087	1/1/1986	Active	13.9 x 0.5	44.07961000	-121.27621000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	288	0	1791	7649	0
DDH009088	1/1/1984	Active	53.8 x 0.5	44.07908000	-121.27767000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	350	0	1475	7260	0
DDH009089	1/1/1984	Active	24.7 x 0.5	44.08004000	-121.27820000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	300	0	1250	7134	0
DDH009090	1/1/1980	Active	24.2 x 0.5	44.07894000	-121.28109000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	286	0	755	6360	0
DDH009091	3/27/1978	Active	46.33 x 0.5	44.07860000	-121.28157000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3097	0	793	6234	0
DDH009092	1/1/1980	Active	79 x 0.5	44.07782000	-121.28139000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3067	0	1072	6288	0
DDH009093	3/27/1978	Active	18 x 0.5	44.07845000	-121.27885000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3118	0	1310	6949	0
DDH009094	8/3/2003	Active	28 x 0.5	44.07717000	-121.27879000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3122	0	1639	6984	0
DDH009095	1/1/1982	Active	22.6 x 0.5	44.07693000	-121.27917000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3123	0	1645	6891	0
DDH009096	9/1/2005	Active	20.2 x 0.5	44.07689000	-121.28005000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3119	0	1529	6661	0
DDH009097	9/1/2005	Active	8.6 x 0.5	44.07709000	-121.28053000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3124	0	1407	6530	0
DDH009098	9/1/2005	Active	23 x 0.5	44.07710000	-121.28073000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3125	0	1383	6477	0
DDH009099	9/1/2005	Active	36 x 0.5	44.07709000	-121.28074000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3126	0	1383	6474	0
DDH009100	1/1/1990	Active	59.5 x 0.5	44.07691000	-121.28331000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3134	0	1333	5806	0
DDH009101	1/1/1990	Active	39 x 0.5	44.07687000	-121.28337000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3135	0	1345	5799	0
DDH009102	8/1/2007	Active	20.7 x 0.5	44.06907000	-121.25923000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	506	0	1980	12497	0
DDH009103	1/1/1984	Active	14.8 x 0.5	44.06897000	-121.26035000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	510	0	2254	12214	0
DDH009104	8/1/2007	Active	21.8 x 0.5	44.06809000	-121.25930000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	505	0	1918	12552	0
DDH009105	1/1/1984	Active	13.5 x 0.5	44.06835000	-121.26029000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	509	0	2087	12278	0
DDH009106	8/1/2007	Active	12.5 x 0.5	44.06767000	-121.26067000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	511	0	1820	12235	0
DDH009107	1/1/1992	Active	20 x 0.5	44.06704000	-121.26281000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	Trash Screen	<Null>	<Null>	1992	Stormwater	87	0	1501	11747	0
DDH009108	1/1/1992	Active	13.5 x 0.5	44.06750000	-121.26317000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	86	0	1671	11612	0
DDH009110	1/1/1992	Active	21.5 x 0.5	44.06898000	-121.26250000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	508	0	2210	11660	0
DDH009111	1/1/1992	Active	18.416 x 0.5	44.06898000	-121.26155000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	Trash Screen	<Null>	<Null>	1992	Stormwater	491	0	2232	11905	0
DDH009112	1/1/1994	Active	24.1 x 0.5	44.06928000	-121.26115000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	639	0	2358	11988	0
DDH009113	6/13/1982	Active	31 x 0.5	44.07221000	-121.26368000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	592	0	3396	11171	0
DDH009116	6/13/1982	Active	14 x 0.5	44.07924000	-121.26369000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	91	0	2336	10934	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmen	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDH009118	8/11/2004	Active	72.7 x 0.5	44.06877000	-121.35590000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3218	0	2023	9074	0
DDH009119	8/11/2004	Active	49.4 x 0.5	44.06907000	-121.35760000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3217	0	1651	9526	0
DDH009120	8/1/2005	Active	19 x 0.5	44.07280000	-121.35498000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3509	0	1445	9590	0
DDH009121	8/11/2004	Active	28 x Unk	44.07267000	-121.35432000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3185	0	1438	9418	0
DDH009122	8/1/2005	Active	75.2 x 0.5	44.07110000	-121.35797000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	8/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3190	0	1051	9944	0
DDH009123	8/2/2005	Active	100.1 x 0.5	44.07134000	-121.35653000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/2/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3211	0	1343	9655	0
DDH009124	8/1/2005	Active	17.8 x 0.5	44.07177000	-121.35596000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3187	0	1433	9606	0
DDH009125	8/1/2005	Active	23 x 0.5	44.07199000	-121.35480000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3186	0	1709	9387	0
DDH009126	8/11/2004	Active	13 x 0.5	44.07195000	-121.35431000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3198	0	1692	9269	0
DDH009127	6/23/1998	Active	13 x 0.5	44.07044000	-121.35388000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3084	0	2113	8887	0
DDH009128	8/11/2004	Active	11.2 x 0.5	44.06979000	-121.35507000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3212	0	1952	9045	0
DDH009129	8/11/2004	Active	53.4 x 0.5	44.06963000	-121.35849000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3210	0	1350	9825	0
DDH009130	8/11/2004	Active	54 x 0.5	44.06994000	-121.35908000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3209	0	1175	10012	0
DDH009131	1/1/1998	Active	52.5 x 0.5	44.07295000	-121.28367000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3180	0	2779	5926	0
DDH009132	1/1/1990	Active	43.3 x 0.5	44.07373000	-121.28367000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3166	0	2495	5888	0
DDH009133	1/1/1990	Active	11.7 x 0.5	44.07379000	-121.28366000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3165	0	2472	5886	0
DDH009134	1/1/1980	Active	11.6 x 0.5	44.07414000	-121.28249000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	321	0	2338	6181	0
DDH009135	1/1/1980	Active	36.3 x 0.5	44.07417000	-121.28252000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	322	0	2330	6173	0
DDH009136	1/1/1980	Active	40 x 0.5	44.07418000	-121.28270000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	320	0	2322	6126	0
DDH009137	1/1/1982	Active	14.7 x 0.5	44.07605000	-121.27930000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3137	0	1894	6892	0
DDH009138	6/13/1982	Withdrawn	16.75 x 0.5	44.08502000	-121.26381000	Biannual	NO	NO		CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	6/13/1982	Catch Basin	Trash Screen	<Null>	<Null>	1982	Stormwater	1057	0	239	11129	0
DDH009139	1/1/1986	Active	64.4 x 0.5	44.08380000	-121.30383000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3573	0	655	1035	0
DDH009141	1/1/1998	Active	4.6 x 0.5	44.07435000	-121.28404000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3155	0	2280	5769	0
DDH009146	8/10/2005	Active	22 x 0.5	44.07561000	-121.29216000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/10/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	310	0	3027	3608	0
DDH009147	3/27/1978	Active	18.9 x 0.5	44.07518000	-121.29105000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1016	0	2900	3915	0
DDH009148	8/9/2005	Active	13.1 x 0.5	44.07445000	-121.29067000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	119	0	3020	4031	0
DDH009149	8/10/2005	Active	19.3 x 0.5	44.07428000	-121.29078000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/10/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	127	0	3084	4007	0
DDH009150	8/10/2005	Active	24.5 x 0.5	44.07429000	-121.29089000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/10/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	128	0	3099	3975	0
DDH009151	3/27/1978	Active	15.8 x 0.5	44.07434000	-121.29205000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	637	0	3303	3671	0
DDH009152	3/27/1978	Active	14.7 x 0.5	44.07645000	-121.29298000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	2384	0	3041	3325	0
DDH009153	3/27/1978	Active	29 x 0.5	44.07634000	-121.29297000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	Trash Screen	<Null>	<Null>	1978	Stormwater	2385	0	3059	3335	0
DDH009154	8/10/2005	Active	16.7 x 0.5	44.07628000	-121.29304000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/10/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	309	0	3086	3322	0
DDH009155	3/27/1978	Active	9.2 x 0.5	44.07301000	-121.29860000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	142	0	4781	2123	0
DDH009156	3/27/1978	Active	49.5 x 0.5	44.07298000	-121.29846000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	141	0	4749	2161	0
DDH009157	3/27/1978	Active	8.5 x 0.5	44.07485000	-121.29777000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	313	0	4271	2158	0
DDH009158	3/27/1978	Active	62 x 0.5	44.07482000	-121.29763000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	314	0	4297	2196	0
DDH009159	1/1/1982	Active	5.7 x 0.5	44.07538000	-121.30388000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3631	0	3711	542	0
DDH009160	1/1/1986	Active	63 x 0.5	44.07300000	-121.29905000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	323	0	4785	2014	0
DDH009161	1/1/1982	Active	27.6 x 0.5	44.07347000	-121.29953000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	125	0	4585	1836	0
DDH009162	6/13/1986	Withdrawn	44.7 x 0.5	44.07527000	-121.30031000	Biannual	NO	YES		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	122	0	3900	1482	0
DDH009163	6/13/1986	Active	47.8 x 0.5	44.07527000	-121.30018000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	121	0	3909	1515	0
DDH009164	1/1/1996	Active	19.7 x 0.5	44.07679000	-121.28631000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	422	0	1639	5030	0
DDH009165	8/12/2005	Active	13.8 x 0.5	44.07821000	-121.28566000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	352	0	1120	5162	0
DDH009166	8/12/2005	Active	37 x Unk	44.07817000	-121.28578000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	419	0	1151	5130	0
DDH009167	8/11/2005	Active	15 x 0.5	44.07804000	-121.28670000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	78	0	1354	4890	0
DDH009168	8/11/2005	Active	6.4 x 0.5	44.07801000	-121.28682000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	77	0	1384	4859	0
DDH009169	8/11/2005	Active	7.8 x 0.5	44.07854000	-121.28698000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	283	0	1299	4811	0
DDH009170	8/11/2005	Active	12.2 x 0.5	44.07863000	-121.28699000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	284	0	1281	4811	0
DDH009171	8/12/2005	Active	25.1 x 0.5	44.07910000	-121.28710000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	285	0	1223	4784	0
DDH009172	8/12/2005	Active	8.8 x 0.5	44.07916000	-121.28681000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	306	0	1147	4857	0
DDH009173	8/11/2005	Active	15.3 x 0.5	44.07995000	-121.28818000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/11/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	298	0	1404	4516	0
DDH009174	8/12/2005	Active	20.8 x 0.5	44.07996000	-121.28830000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/12/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	295	0	1434	4485	0
DDH009175	6/13/1982	Active	9 x 0.5	44.06783000	-121.26383000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	507	0	1809	11414	0
DDH009176	3/27/1978	Active	29 x 0.5	44.06582000	-121.26435000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	597	0	1133	11485	0
DDH009177	3/27/1978	Active	15 x 0.5	44.06792000	-121.27393000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3093	0	3447	8853	0
DDH009178	1/1/1996	Active	7.8 x 0.5	44.06879000	-121.27720000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3225	0	3283	7940	0
DDH009179	1/1/1996	Active	10.4 x 0.5	44.06886000	-121.27710000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3224	0	3317	7955	0
DDH009180	1/1/1996	Active	8.4 x 0.5	44.06757000	-121.27669000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3223	0	3098	8214	0
DDH009182	8/1/2007	Active	26.7 x 0.5	44.06629000	-121.27507000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3226	0	3229	8778	0
DDH009183	8/28/2006	Active	12.3 x 0.5	44.06578000	-121.28223000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/28/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3586	0	1573	7122	0
DDH009184	8/25/2006	Active	26.8 x 0.5	44.06671000	-121.28241000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/25/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3072	0	1816	6932	0
DDH009185	8/25/2006	Active	27.8 x 0.5	44.06674000	-121.28244000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/25/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3073	0	1818	6920	0
DDH009186	9/20/2006	Active	23.2 x 0.5	44.06748000	-121.28195000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/20/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	512	0	2112	6934	0
DDH009187	8/9/2004	Active	12.1 x 0.5	44.06819000	-121.28044000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	497	0	2552	7209	0
DDH009188	8/9/2004	Active	43 x 0.5	44.06898000	-121.28024000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	496	0	2820	7158	0
DDH009189	8/1/2007	Active	21.75 x 0.5	44.07022000	-121.26406000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	339	0	2684	11174	0
DDH009190	8/1/2007	Active	15.6 x 0.5	44.07022000	-121.26419000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	Trash Screen	<Null>	<Null>	2007	Stormwater	340	0	2685	11139	0
DDH009191	8/1/2007	Active	16.75 x 0.5	44.07076000	-121.26706000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	Trash Screen	<Null>	<Null>	2007	Stormwater	1072	0	3069	10363	0
DDH009192	8/1/2007	Active	33.4 x 0.5	44.07070000	-121.26652000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1073	0	2999	10506	0
DDH009193	1/1/1992	Active	41.3 x 0.5	44.07026000	-121.27266000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3213	0	3724	8952	0
DDH009194	1/1/1992	Active	16 x 0.5	44.07141000	-121.27306000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	Trash Screen	<Null>	<Null>	1992	Stormwater	3195	0	4103	8769	0
DDH009195	1/1/1992	Active	4.3 x 0.5	44.07209000	-121.27258000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3188	0	4108	8855	0
DDH009196	1/1/1984	Active	7.7 x 0.5	44.07243000	-121.27327000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3189	0	3895	8658	0
DDH009197	1/1/1990	Active	16.8 x 0.5	44.07155000	-121.28366000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3214	0	3287	6030	0
DDH009199	1/1/1990	Active	23.3 x 0.5	44.07498000	-121.27296000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3144	0	3307	8595	0
DDH009200	1/1/1984	Active	8 x 0.5	44.07610000	-121.27327000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3136	0	3008	8464	0
DDH009201	1/1/1996	Active	12.5 x 0.5	44.07527000	-121.27329000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3146	0	3175	8496	0
DDH009202	1/1/1996	Active	14 x 0.5	44.07529000	-121.27317000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3145	0	3196	8526	0
DDH009203	8/3/2003	Active	13 x 0.5	44.07490000	-121.27322000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3147	0	3272	8533	0
DDH009204	1/1/1984	Active	21 x 0.5	44.07410000	-121.27331000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3160	0	3447	8562	0
DDH009205	1/1/1996	Active	16.3 x 0.5	44.07392000	-121.27279000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3182	0	3592	8708	0
DDH009206	1/1/1982	Active	8.7 x 0.5	44.07297000	-121.27188000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3181	0	4005	8999	0
DDH009208	1/1/1982	Active	21.4 x 0.5	44.06890000	-121.28747000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	490	0	2254	5393	0
DDH009209	1/1/1982	Active	13.8 x 0.5	44.06890000	-121.28742000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	489	0	2254	5404	0
DDH009210	7/23/2000	Active	12.5 x 0.5	44.06771000	-121.28790000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/23/2000	Catch Basin	Trash Screen	<Null>	<Null>	2000	Stormwater	145	0	1828	5476	0
DDH009211	8/28/2006	Active	18.8 x 0.5	44.06576000	-121.28836000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/28/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3074	0	1151	5736	0
DDH009212	8/9/2004	Active	13.416 x 0.5	44.06634000	-121.29054000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	281	0	1568	5143	0
DDH009214	1/1/1968	Active	34.2 x 0.5	44.06666000	-121.29387000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1968	Catch Basin	<Null>	<Null>	<Null>	1968	Stormwater	523	0	2236	4359	0
DDH009215	3/27/1978	Active	29.7 x 0.5	44.06600000	-121.30058000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	527	0	3671	2579	0
DDH009216	6/13/1978	Active	33.8 x 0.5	44.06585000	-121.30079000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	529	0	3705	2515	0
DDH009219	1/1/1985	Active	15.5 x 0.5	44.06659000	-121.30059000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	521	0	3748	2620	0
DDH009220	1/1/1982	Withdrawn	10.8 x 0.5	44.06659000	-121.30086000	Biannual	NO	NO		CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	519	0	3814	2551	0
DDH009221	1/1/1994	Active	34.8 x 0.5	44.06752000	-121.29904000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	520	0	3533	3106	0
DDH009222	6/13/1978	Active	30.4 x 0.5	44.06751000	-121.30078000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	516	0	3934	2671	0
DDH009223	7/23/1995	Active	17.6 x 0.5	44.06769000	-121.30022000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/23/1995	Catch Basin	Trash Screen	<Null>	<Null>	1995	Stormwater	504	0	3833	2834	0
DDH009224	7/23/1995	Active	21.8 x 0.5	44.06760000	-121.30054000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/23/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	501	0	3891	2743	0
DDH009225	7/23/1995	Active	83.3 x 0.5	44.06771000	-121.30054000	Biannual	NO	NO		AC	84.15	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/23/1995	Catch Basin	Trash Screen	<Null>	<Null>	1995	Stormwater	502	0	3910	2757	0
DDH009226	7/23/1995	Active	26.3 x 0.5	44.06769000	-121.30054000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/23/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	503	0	3907	2755	0
DDH009227	8/30/2006	Active	36 x 0.5	44.06790000	-121.30066000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/30/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	500	0	3972	2753	0
DDH009228	1/1/1994	Active	37.7 x 0.5	44.06861000	-121.29938000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1066	0	3821	2836	0
DDH009229	1/1/1990	Active	30.4 x 0.5	44.06946000	-121.29953000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	1064	0	4035	2589	0
DDH009230	1/1/1978	Withdrawn		44.06858000	-121.30240000	Biannual	NO	NO	State Owned	AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	492	0	4486	2377	0
DDH009231	1/1/1978	Active	13 x 0.5	44.06861000	-121.30377000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3221	0	4816	2046	0
DDH009232	1/1/1978	Active	14.9 x 0.5	44.06861000	-121.30312000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3220	0	4664	2216	0
DDH009233	1/1/1978	Active	89.6 x 0.5	44.06871000	-121.30312000	Biannual	NO	NO		AC	104.72	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3222	0	4681	2213	0
DDH009234	1/1/1982	Withdrawn		44.06945000	-121.30263000	Biannual	NO	NO	State Owned	AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	347	0	4703	2064	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmen	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDH009235	8/3/2003	Active	2 x 0.5	44.07188000	-121.28446000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	326	0	3190	5797	0
DDH009237	8/3/2003	Active	10 x 0.5	44.07146000	-121.28545000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	328	0	3215	5582	0
DDH009238	1/1/1982	Active	14.5 x 0.5	44.07092000	-121.28959000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	330	0	3059	4606	0
DDH009239	1/1/1980	Active	24.5 x 0.5	44.07156000	-121.28944000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	327	0	3281	4568	0
DDH009240	1/1/1980	Active	33.7 x 0.5	44.07210000	-121.28945000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	325	0	3474	4507	0
DDH009241	1/1/1980	Active	11.4 x 0.5	44.07205000	-121.29106000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	329	0	3547	4108	0
DDH009242	3/27/1978	Active	2.25 x Unk	44.07098000	-121.29372000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	344	0	3450	3585	0
DDH009243	3/27/1978	Active	22 x 0.5	44.07120000	-121.29387000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	345	0	3542	3520	0
DDH009245	1/1/1995	Active	55 x 0.5	44.07056000	-121.30227000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	334	0	4850	1801	0
DDH009246	1/1/1995	Active	119 x 0.66	44.07041000	-121.30233000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	333	0	4833	1830	0
DDH009247	1/1/1995	Withdrawn		44.07029000	-121.30240000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	331	0	4820	1853	0
DDH009248	1/1/1982	Withdrawn		44.06990000	-121.30240000	Biannual	NO	NO	State Owned	AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	346	0	4737	1970	0
DDH009249	1/1/1982	Active	82.8 x 0.5	44.06955000	-121.30354000	Biannual	NO	NO		AC	74.8	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3216	0	4928	1914	0
DDH009250	1/1/1990	Active	29.1 x 0.5	44.06956000	-121.29955000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	1065	0	4060	2562	0
DDH009251	8/31/2006	Active	27.6 x 0.5	44.06967000	-121.30066000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/31/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1063	0	4317	2327	0
DDH009252	6/13/1978	Active	66.1 x 0.5	44.07018000	-121.30067000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1062	0	4432	2192	0
DDH009253	3/27/1978	Active	48.6 x 0.5	44.07091000	-121.29940000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	336	0	4351	2282	0
DDH009254	3/27/1978	Active	7.666 x 0.5	44.07094000	-121.29953000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	335	0	4386	2246	0
DDH009255	1/1/1994	Active	117.4 x 0.5	44.07246000	-121.29889000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	143	0	4671	2124	0
DDH009256	3/27/1978	Active	21.66 x 0.5	44.07282000	-121.29334000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	638	0	3934	3452	0
DDH009258	1/1/1982	Active	16 x 0.5	44.06946000	-121.30395000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3219	0	5003	1897	0
DDH009259	3/27/1978	Active	25.75 x 0.5	44.06599000	-121.30400000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	Trash Screen	<Null>	<Null>	1978	Stormwater	525	0	4527	1697	0
DDH009260	1/1/1900	Active	71.4 x 0.5	44.07652000	-121.33231000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2067	0	5352	5414	0
DDH009262	1/1/1900	Active	79.7 x 0.5	44.07620000	-121.33271000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2068	0	5318	5490	0
DDH009264	7/1/2008	Active	37.8 x 0.5	44.05906000	-121.33192000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	3320	0	5182	1913	0
DDH009265	7/1/2008	Active	75 x 0.5	44.06007000	-121.33192000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	134	0	5484	2028	0
DDH009273	1/1/2000	Active	98 x Unk	44.06689000	-121.32630000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3521	0	7217	2633	0
DDH009275	6/23/1990	Active	1.6 x 0.5	44.06595000	-121.32485000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3522	0	6804	2144	0
DDH009276	1/1/2000	Active	4.5 x 0.5	44.07131000	-121.32901000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3193	0	6584	4278	0
DDH009277	7/15/1986	Active	41. 7 x 0.5	44.07303000	-121.33208000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3169	0	5643	5162	0
DDH009278	7/15/1986	Active	11.5 x 0.5	44.07303000	-121.33240000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3174	0	5560	5247	0
DDH009279	8/1/2007	Active	139.7 x 0.5	44.07115000	-121.33382000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3201	0	5408	5064	0
DDH009280	8/1/2007	Active	95. 1 x 0.5	44.07121000	-121.33380000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3207	0	5404	5079	0
DDH009281	8/1/2007	Active	67 x 0.5	44.07160000	-121.33142000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3208	0	5947	4807	0
DDH009282	8/1/2007	Active	98.4 x 0.5	44.07153000	-121.33138000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3203	0	5964	4778	0
DDH009283	8/1/2007	Active	95.9 x 0.5	44.07177000	-121.33077000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3204	0	6092	4766	0
DDH009284	8/1/2007	Active	93.2 x 0.5	44.07182000	-121.33083000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3205	0	6074	4788	0
DDH009285	1/1/2000	Active	6.7 x 0.5	44.07278000	-121.32976000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3177	0	6257	4550	0
DDH009287	7/15/1986	Active	55.1 x 0.5	44.07281000	-121.33400000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3173	0	5173	5565	0
DDH009288	7/15/1986	Active	47 x 0.5	44.07281000	-121.33424000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3176	0	5112	5602	0
DDH009290	8/21/2006	Active	165 x 0.5	44.07269000	-121.33667000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/21/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3179	0	4507	5994	0
DDH009291	8/1/2007	Active	49.2 x 0.5	44.07006000	-121.33417000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3200	0	5478	4839	0
DDH009292	8/1/2007	Active	84.8 x 0.5	44.06998000	-121.33418000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3202	0	5489	4821	0
DDH009293	8/1/2007	Active	68.2 x 0.5	44.07066000	-121.33497000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3199	0	5195	5145	0
DDH009294	8/1/2007	Active	45 x 0.5	44.07066000	-121.33507000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3206	0	5171	5164	0
DDH009295	8/22/2006	Active	31 x 0.5	44.06986000	-121.33689000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/22/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2246	0	4878	5258	0
DDH009296	8/22/2006	Active	72.6 x 0.5	44.07108000	-121.33676000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/22/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2245	0	4701	5570	0
DDH009297	8/21/2006	Active	94.1 x 0.5	44.07200000	-121.33742000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/21/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3641	0	4411	5934	0
DDH009298	1/1/1988	Active	44.9 x 0.5	44.07357000	-121.32582000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	2242	0	5977	3541	0
DDH009299	7/15/1986	Active	71.5 x 0.5	44.07415000	-121.32680000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3151	0	5943	3824	0
DDH009300	7/15/1986	Active	48.9 x 0.5	44.07430000	-121.32650000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3150	0	5852	3756	0
DDH009301	7/15/1986	Active	16.6 x 0.5	44.07356000	-121.32824000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3161	0	6338	4171	0
DDH009302	7/15/1986	Active	19.9 x 0.5	44.07386000	-121.32733000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3163	0	6109	3947	0
DDH009303	1/1/1997	Active	85.9 x 0.5	44.07422000	-121.32706000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3153	0	5959	3893	0
DDH009304	1/1/1997	Active	27.3 x 0.5	44.07495000	-121.32811000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3152	0	5918	4214	0
DDH009305	1/1/1988	Active	43.3 x 0.5	44.07542000	-121.32874000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	2238	0	5893	4407	0
DDH009306	1/1/1997	Active	86.3 x 0.5	44.07528000	-121.32907000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3141	0	5989	4484	0
DDH009307	1/1/1997	Active	25 x 0.5	44.07547000	-121.32961000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3142	0	6034	4636	0
DDH009308	1/1/1997	Active	38.5 x 0.5	44.07564000	-121.33110000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3143	0	5763	5034	0
DDH009309	1/1/1997	Active	95.2 x 0.5	44.07544000	-121.33259000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3140	0	5377	5404	0
DDH009310	1/1/1900	Active	9.2 x 0.5	44.07544000	-121.33356000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2066	0	5124	5654	0
DDH009311	1/1/1997	Active	81.8 x 0.5	44.07525000	-121.33379000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3017	0	5070	5701	0
DDH009312	1/1/1997	Active	64.5 x 0.5	44.07520000	-121.33365000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3016	0	5108	5662	0
DDH009313	7/15/1986	Active	71.5 x 0.5	44.07420000	-121.33120000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3170	0	5792	4971	0
DDH009314	7/15/1986	Active	70.1 x 0.5	44.07423000	-121.33117000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3171	0	5799	4963	0
DDH009315	7/15/1986	Active	77.5 x 0.5	44.07395000	-121.32995000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3164	0	6129	4634	0
DDH009316	7/15/1986	Active	80.2 x 0.5	44.07383000	-121.33001000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3162	0	6119	4646	0
DDH009317	7/15/1986	Active	93. 7 x 0.5	44.07384000	-121.33023000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Curb Inlet	<Null>	<Null>	<Null>	1986	Stormwater	3158	0	6062	4703	0
DDH009318	7/15/1986	Active	125.7 x 0.5	44.07386000	-121.33057000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3159	0	5974	4792	0
DDH009319	1/1/2000	Active	42 x 0.5	44.07345000	-121.33049000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3178	0	6020	4756	0
DDH009320	7/15/1986	Active	25.7 x 0.5	44.07365000	-121.33090000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3167	0	5901	4870	0
DDH009321	7/15/1986	Active	40 x 0.5	44.07311000	-121.33213000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3168	0	5623	5177	0
DDH009322	10/19/2004	Active	106.2 x 0.5	44.07499000	-121.33477000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	10/19/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3018	0	4824	5940	0
DDH009323	1/1/1997	Active	123 x 0.5	44.07409000	-121.33734000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Curb Inlet	<Null>	<Null>	<Null>	1997	Stormwater	3156	0	4209	6483	0
DDH009324	7/15/1986	Active	60 x 0.5	44.07492000	-121.33895000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3157	0	3738	6946	0
DDH009325	1/1/1984	Active	80.3 x 0.5	44.07576000	-121.33922000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3138	0	3633	6687	0
DDH009326	7/15/1986	Active	41.8 x 0.5	44.07555000	-121.33972000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3139	0	3509	6813	0
DDH009328	10/19/2004	Active	77.66 x 0.5	44.08017000	-121.33494000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	10/19/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3020	0	4189	4779	0
DDH009329	10/19/2004	Active	69 x 0.5	44.07948000	-121.33588000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	10/19/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3019	0	4039	5101	0
DDH009330	8/3/2005	Active	17.4 x 0.5	44.07714000	-121.33993000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3006	0	3444	6313	0
DDH009331	8/3/2005	Active	68.3 x 0.5	44.07822000	-121.34086000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3005	0	3133	6088	0
DDH009332	8/3/2005	Active	36.2 x 0.5	44.07929000	-121.34136000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/3/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3007	0	2794	5829	0
DDH009333	1/1/1998	Active	10.4 x 0.5	44.06756000	-121.30457000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3022	0	4851	1776	0
DDH009334	7/23/1995	Active	25.5 x 0.5	44.06758000	-121.30486000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/23/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3595	0	4924	1714	0
DDH009335	7/23/1995	Active	13.3 x 0.5	44.06770000	-121.30544000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/23/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3596	0	5082	1607	0
DDH009338	1/1/1982	Active	47.3 x 0.5	44.06668000	-121.31782000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3228	0	6997	1223	0
DDH009339	1/1/1982	Active	24 x 0.5	44.06644000	-121.31784000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3227	0	6910	1241	0
DDH009340	8/1/2007	Active	63.9 x 0.5	44.06599000	-121.32157000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3229	0	6723	1887	0
DDH009341	1/1/1980	Withdrawn	7.083 x 0.5	44.06957000	-121.30514000	Biannual	NO	NO		CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3629	0	5297	1650	0
DDH009342	6/13/1996	Active	16.7 x 0.5	44.06964000	-121.30595000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3215	0	5499	1434	0
DDH009343	1/1/1988	Active	17 x 0.5	44.06963000	-121.30812000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3615	0	5887	868	0
DDH009344	8/3/2003	Active	8.7 x 0.5	44.06994000	-121.30734000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3618	0	5742	1064	0
DDH009345	1/1/1995	Active	20 x 0.5	44.07045000	-121.30563000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3627	0	5515	1403	0
DDH009346	1/1/1995	Active	15.3 x 0.5	44.07053000	-121.30562000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3628	0	5486	1376	0
DDH009347	6/13/1996	Active	11.1 x Unk	44.07057000	-121.30595000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3197	0	5477	1339	0
DDH009348	6/13/1996	Active	18.6 x 0.5	44.07143000	-121.30578000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3196	0	5162	1051	0
DDH009349	8/3/2003	Active	23.2 x 0.5	44.07147000	-121.30615000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3617	0	5156	1010	0
DDH009350	1/1/1995	Active	26.7 x 0.5	44.07247000	-121.30399000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3638	0	4766	983	0
DDH009351	6/13/1996	Active	18.5 x 0.5	44.07242000	-121.30579000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3192	0	4799	714	0
DDH009352	6/13/1996	Active	13 x 0.5	44.07242000	-121.30596000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3191	0	4805	697	0
DDH009353	1/1/1988	Active	11.5 x 0.5	44.07230000	-121.30949000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3616	0	5011	552	0
DDH009354	1/1/1994	Active	15.9 x 0.5	44.07225000	-121.31009000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3626	0	5073	460	0
DDH009355	1/1/1994	Active	14.1 x 0.5	44.07177000	-121.31046000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3625	0	5271	319	0
DDH009356	1/1/1984	Active	9.2 x 0.5	44.07085000	-121.30947000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3619	0	5522	503	0
DDH009357	1/1/1994	Active	11.9 x 0.5	44.07040000	-121.30990000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3624	0	5710	383	0
DDH009358	1/1/1994	Active	21 x 0.5	44.07319000	-121.30836000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3623	0	4624	364	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDH009359	1/1/1994	Active	22 x 0.5	44.07355000	-121.30682000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3622	0	4421	230	0
DDH009360	1/1/1994	Active	12 x 0.5	44.07356000	-121.30667000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3621	0	4413	241	0
DDH009361	1/1/1994	Active	14 x 0.5	44.07347000	-121.30660000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3620	0	4443	279	0
DDH009362	6/13/1996	Active	20.1 x 0.5	44.07340000	-121.30596000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3183	0	4448	383	0
DDH009363	6/13/1996	Active	18.7 x 0.5	44.07342000	-121.30579000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3184	0	4437	406	0
DDH009364	6/13/1996	Active	33.2 x 0.5	44.07483000	-121.30595000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3083	0	3928	85	0
DDH009365	1/1/1980	Active	24 x 0.5	44.07458000	-121.30575000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3149	0	4016	165	0
DDH009366	1/1/1980	Active	24 x 0.5	44.07444000	-121.30575000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3148	0	4065	180	0
DDH009367	1/1/1982	Active	31.2 x 0.5	44.07444000	-121.30402000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3630	0	4051	607	0
DDH009368	6/13/1996	Active	32.7 x 0.5	44.07529000	-121.30567000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3082	0	3755	92	0
DDH009369	8/22/2005	Withdrawn		44.07910000	-121.30455000	Biannual	NO	NO	State Owned	CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/22/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	910	0	2350	213	0
DDH009370	1/1/1995	Withdrawn	Welded T	44.07063000	-121.30233000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	332	0	4879	1770	0
DDH009371	1/1/1990	Active	151.1 x 0.5	44.07246000	-121.34003000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3194	0	3710	6517	0
DDH009373	1/1/1985	Active	25.5 x Unk	44.06660000	-121.29884000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	522	0	3328	3070	0
DDH009374	8/22/2005	Active	19.1 x 0.83	44.07956000	-121.30368000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/22/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2579	0	2194	492	0
DDH009375	3/27/1978	Active	34.5 x 0.5	44.06580000	-121.26863000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	596	0	1858	10422	0
DDH009376	3/27/1978	Active	18 x 0.5	44.06578000	-121.27182000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	Trash Screen	<Null>	<Null>	1978	Stormwater	911	0	2592	9637	0
DDH009377	1/1/1992	Active	33.7 x 0.5	44.07276000	-121.27914000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Bioswale	<Null>	<Null>	<Null>	1992	Stormwater	3640	0	3008	7111	0
DDH009378	1/1/1992	Active	88.8 x 0.5	44.07276000	-121.27934000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Bioswale	<Null>	<Null>	<Null>	1992	Stormwater	3639	0	2988	7059	0
DDH009379	1/1/1992	Active	38.7 x 0.5	44.07277000	-121.27953000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Bioswale	<Null>	<Null>	<Null>	1992	Stormwater	3172	0	2971	7011	0
DDH009380	7/1/1982	Active	30.2 x 0.5	44.01183000	-121.34188000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3818	0	751	3126	0
DDH009381	8/1/2007	Active	28 x 0.5	44.01083000	-121.34206000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	YES	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3594	0	460	3314	0
DDH009382	8/1/2007	Active	11.33 x 0.5	44.01096000	-121.33477000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3435	0	1441	4780	0
DDH009383	8/1/2007	Active	40.256 x Unk	44.01087000	-121.33480000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3434	0	1476	4795	0
DDH009384	7/1/1982	Active	20 x 0.5	44.01178000	-121.34199000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3816	0	745	3113	0
DDH009385	7/1/1982	Active	60 x 0.5	44.01184000	-121.34206000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3817	0	769	3087	0
DDH009386	7/1/1988	Active	35 x 0.5	44.01363000	-121.34335000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3707	0	1505	2416	0
DDH009387	7/1/1984	Active	16.4 x 0.5	44.01429000	-121.34170000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	2983	0	1613	2610	0
DDH009388	7/1/1984	Active	10.9 x 0.5	44.01428000	-121.34115000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	2984	0	1599	2721	0
DDH009389	7/1/1984	Active	8 x 0.5	44.01430000	-121.33933000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	2985	0	1639	3071	0
DDH009390	7/1/1984	Active	17.2 x 0.5	44.01440000	-121.33747000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3428	0	1149	3423	0
DDH009391	7/1/1982	Active	33.6 x 0.5	44.01427000	-121.33747000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3450	0	1155	3450	0
DDH009392	7/1/1984	Active	14.333 x 0.5	44.01438000	-121.33656000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	2995	0	911	3578	0
DDH009393	7/1/1982	Active	10.8 x 0.5	44.01423000	-121.33732000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3451	0	1117	3492	0
DDH009394	7/1/1982	Active	25.1 x 0.5	44.01360000	-121.33710000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3449	0	1123	3678	0
DDH009395	7/1/1982	Active	10.583 x 0.5	44.01181000	-121.33647000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1982	Catch Basin	Trash Screen	<Null>	<Null>	1982	Stormwater	3457	0	1356	4240	0
DDH009396	7/1/1984	Active	14 x 0.5	44.01292000	-121.33882000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3447	0	1230	3508	0
DDH009397	7/1/1984	Active	15.166 x 0.5	44.01288000	-121.33870000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3448	0	1230	3543	0
DDH009398	7/1/1984	Active	18 x 0.5	44.01323000	-121.33870000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3446	0	1346	3456	0
DDH009399	7/1/2000	Active	20.6 x 0.5	44.01526000	-121.34211000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	379	0	1979	2294	0
DDH009400	7/1/2000	Active	20 x 0.5	44.01535000	-121.34205000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	380	0	2008	2286	0
DDH009401	7/1/2000	Active	20.416 x 0.5	44.01548000	-121.33949000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	377	0	1693	2760	0
DDH009402	7/1/2000	Active	17.5 x 0.5	44.01567000	-121.33950000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	Trash Screen	<Null>	<Null>	2000	Stormwater	376	0	1707	2719	0
DDH009403	7/1/2000	Active	12.5 x 0.5	44.01631000	-121.33885000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3426	0	1607	2693	0
DDH009404	7/1/2000	Active	26.1 x 0.5	44.01826000	-121.33853000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	413	0	1495	2075	0
DDH009405	7/1/2000	Active	27.3 x 0.5	44.01817000	-121.33869000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	414	0	1488	2094	0
DDH009406	7/1/2000	Active	12.5 x 0.5	44.01814000	-121.34004000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3418	0	1280	1954	0
DDH009407	7/1/2000	Active	21.1 x 0.5	44.01816000	-121.34036000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	416	0	1231	1914	0
DDH009408	7/1/2000	Active	12 x 0.5	44.01825000	-121.34192000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	415	0	1067	1657	0
DDH009409	7/1/2000	Active	12.8 x 0.5	44.01773000	-121.34272000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3425	0	1241	1590	0
DDH009410	7/1/2000	Active	17.6 x 0.5	44.01755000	-121.34294000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3424	0	1309	1580	0
DDH009412	7/1/2000	Active	23.7 x 0.5	44.01652000	-121.34127000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3422	0	1716	2158	0
DDH009413	7/1/2000	Active	19.3 x 0.5	44.01661000	-121.34109000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3423	0	1695	2176	0
DDH009414	7/1/2000	Active	50 x 0.5	44.01810000	-121.34292000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	417	0	1109	1470	0
DDH009415	7/1/2000	Active	10.6 x 0.5	44.01635000	-121.34205000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	378	0	1749	2038	0
DDH009416	7/1/2000	Active	15.63 x 0.5	44.01805000	-121.33648000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	418	0	1486	2330	0
DDH009417	7/1/2000	Active	18.4 x 0.5	44.01746000	-121.33558000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	383	0	1174	2623	0
DDH009418	7/1/2000	Active	17.1 x 0.5	44.01760000	-121.33555000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	387	0	1212	2582	0
DDH009419	7/1/2000	Active	18 x 0.5	44.01605000	-121.33544000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	382	0	767	3109	0
DDH009420	7/1/2000	Active	10.4 x 0.5	44.01609000	-121.33533000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	386	0	751	3107	0
DDH009421	7/1/2000	Active	29. 7 x 0.5	44.01530000	-121.33549000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	384	0	648	3355	0
DDH009422	7/1/2000	Active	18.7 x 0.5	44.01515000	-121.33562000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	385	0	668	3394	0
DDH009423	7/1/2000	Active	13.7 x 0.5	44.01720000	-121.33667000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3419	0	1285	2596	0
DDH009424	7/1/2000	Active	11.1 x 0.5	44.01722000	-121.33654000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3420	0	1265	2604	0
DDH009425	7/1/2000	Active	14 x 0.5	44.01609000	-121.33796000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3427	0	1359	2862	0
DDH009426	7/1/2000	Active	14.1 x 0.5	44.01688000	-121.33735000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3421	0	1350	2648	0
DDH009427	7/1/1998	Active	22.2 x 0.5	44.01532000	-121.32647000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3474	0	1152	4659	0
DDH009428	7/1/1998	Active	17.8 x 0.5	44.01696000	-121.32681000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3475	0	1174	4184	0
DDH009429	1/1/1900	Active	12 x 0.5	44.01774000	-121.32573000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	Trash Screen	<Null>	<Null>	1900	Stormwater	2076	0	996	4213	0
DDH009430	1/1/1900	Active	16 x 0.5	44.01813000	-121.32491000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2075	0	894	4310	0
DDH009431	1/1/1900	Active	25.6 x 0.5	44.01833000	-121.32790000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	Trash Screen	<Null>	<Null>	1900	Stormwater	2959	0	1434	3634	0
DDH009432	1/1/1900	Active	44.3 x 0.5	44.01530000	-121.32740000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2955	0	1384	4497	0
DDH009433	1/1/1900	Active	17.9 x 0.5	44.01726000	-121.32793000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2957	0	1484	3890	0
DDH009434	1/1/1900	Active	17 x 0.5	44.01787000	-121.32955000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2956	0	1474	3430	0
DDH009435	1/1/1900	Active	23.3 x 0.5	44.01782000	-121.32973000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2958	0	1430	3411	0
DDH009436	1/1/1900	Active	14 x 0.5	44.01578000	-121.32974000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2072	0	966	3968	0
DDH009437	1/1/1900	Active	12.5 x 0.5	44.01574000	-121.32963000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2070	0	988	3999	0
DDH009438	1/1/1900	Active	22.083 x 0.5	44.01531000	-121.32839000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	Trash Screen	<Null>	<Null>	1900	Stormwater	2069	0	1266	4326	0
DDH009439	1/1/1900	Active	28.666 x 0.5	44.01523000	-121.32831000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2071	0	1281	4360	0
DDH009440	1/1/1900	Active	7.7 x 0.5	44.01653000	-121.32891000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2074	0	1280	3903	0
DDH009441	1/1/1900	Active	12.1 x 0.5	44.01658000	-121.32882000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2073	0	1316	3908	0
DDH009442	7/1/1992	Active	52.5 x 0.5	44.01265000	-121.32225000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3606	0	1110	6137	0
DDH009443	7/1/2001	Active	20.7 x 0.5	44.02009000	-121.32999000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	411	0	1131	2810	0
DDH009444	7/1/2001	Active	14.5 x 0.5	44.01888000	-121.32937000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	412	0	1410	3216	0
DDH009445	7/1/1998	Active	13 x 0.5	44.01488000	-121.33917000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1998	Catch Basin	Trash Screen	<Null>	<Null>	1998	Stormwater	381	0	1589	2960	0
DDH009446	7/1/1998	Active	16.4 x 0.5	44.01489000	-121.33209000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	YES	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3564	0	280	3884	0
DDH009447	7/1/1998	Active	27 x 0.5	44.01483000	-121.33208000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	YES	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3563	0	277	3900	0
DDH009448	7/1/1996	Active	26.7 x 0.5	44.01493000	-121.32840000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3642	0	1245	4429	0
DDH009449	7/1/1996	Active	16 x 0.5	44.01468000	-121.32547000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2982	0	1040	5013	0
DDH009450	6/23/1980	Active	12.5 x 0.5	44.01001000	-121.33292000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3438	0	1558	5369	0
DDH009451	6/23/1980	Active	18 x 0.5	44.00991000	-121.33301000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3437	0	1512	5381	0
DDH009452	7/1/1985	Active	14.9 x 0.5	44.00918000	-121.33238000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	3443	0	1388	5681	0
DDH009453	6/23/1980	Active	13 x 0.5	44.00892000	-121.32950000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3442	0	1075	6122	0
DDH009454	7/1/1996	Active	16.8 x 0.5	44.01098000	-121.32644000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	7/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1996	Stormwater	3477	0	56	5891	0
DDH009455	7/1/1996	Active	6.6 x 0.5	44.01175000	-121.32474000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3607	0	457	5938	0
DDH009456	7/1/1996	Active	14. 2 x 0.5	44.01181000	-121.32464000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	7/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1996	Stormwater	3608	0	479	5946	0
DDH009457	7/1/1996	Active	13.66 x 0.5	44.01316000	-121.32462000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1996	Stormwater	3003	0	967	5567	0
DDH009458	7/1/1996	Active	23 x 0.5	44.01423000	-121.32632000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2997	0	1236	4977	0
DDH009459	7/1/1996	Active	25 x 0.5	44.01421000	-121.32645000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2996	0	1229	4960	0
DDH009460	7/1/1996	Active	21.5 x 0.5	44.01412000	-121.32623000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2999	0	1192	5027	0
DDH009461	7/1/1988	Active	75.4 x 0.5	44.01296000	-121.32566000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3445	0	797	5441	0
DDH009462	7/1/1996	Active	40.1 x 0.5	44.01269000	-121.32563000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3436	0	704	5523	0
DDH009463	7/1/1978	Active	15 x 0.5	44.00985000	-121.32953000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3441	0	898	5810	0
DDH009464	7/1/1978	Active	20.166 x 0.5	44.00940000	-121.33044000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3439	0	1186	5859	0
DDH009465	7/1/1978	Active	17.3 x 0.5	44.01051000	-121.33104000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3440	0	1227	5423	0
DDH009466	1/1/1999	Active	18.8 x 0.5	44.01146000	-121.33277000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3432	0	1198	4924	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWa	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmen	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDH009467	1/1/1999	Active	10.7 x 0.5	44.01135000	-121.33286000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3431	0	1232	4948	0
DDH009468	1/1/1999	Active	12.6 x 0.5	44.01372000	-121.33052000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3002	0	778	4465	0
DDH009469	1/1/1999	Active	12 x 0.5	44.01394000	-121.33072000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3000	0	697	4371	0
DDH009470	1/1/1999	Active	22.9 x 0.5	44.01237000	-121.33086000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3456	0	1047	4841	0
DDH009471	1/1/1999	Active	24.9 x 0.5	44.01226000	-121.33088000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3455	0	1078	4874	0
DDH009472	1/1/1999	Active	16.6 x 0.5	44.01234000	-121.33106000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3454	0	1026	4825	0
DDH009473	7/1/1996	Active	11.9 x 0.5	44.01256000	-121.32798000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1996	Stormwater	3452	0	752	5190	0
DDH009474	1/1/1996	Active	10.2 x 0.5	44.01446000	-121.32736000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2998	0	1343	4735	0
DDH009475	1/1/1996	Active	16.8 x 0.5	44.01334000	-121.32830000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3444	0	1039	4909	0
DDH009476	7/1/1996	Active	16 x 0.5	44.01103000	-121.32732000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	7/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1996	Stormwater	3478	0	251	5748	0
DDH009477	1/1/1996	Active	23 x 0.5	44.01110000	-121.32745000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	1/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1996	Stormwater	3479	0	295	5704	0
DDH009478	1/1/1996	Active	9 x 0.5	44.01193000	-121.32687000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	1/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1996	Stormwater	3460	0	414	5547	0
DDH009479	1/1/1996	Active	9.6 x 0.5	44.01195000	-121.32853000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1996	Stormwater	3430	0	693	5289	0
DDH009480	1/1/1996	Active	11.6 x 0.5	44.01195000	-121.32840000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1996	Stormwater	3429	0	658	5319	0
DDH009481	1/1/1996	Active	14.416 x 0.5	44.01268000	-121.32838000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1996	Stormwater	3453	0	849	5095	0
DDH009482	7/1/1985	Active	20 x 0.5	44.02167000	-121.32731000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	YES	NO	10025	7/1/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	2990	0	270	3130	0
DDH009483	1/1/1976	Active	9.8 x 0.5	44.03306000	-121.31688000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1976	Catch Basin	<Null>	<Null>	<Null>	1976	Stormwater	3553	0	898	3044	0
DDH009484	1/1/1976	Active	28.5 x 0.5	44.03196000	-121.31693000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1976	Catch Basin	<Null>	<Null>	<Null>	1976	Stormwater	3552	0	1139	3289	0
DDH009485	1/1/1986	Active	34.33 x 0.5	44.04731000	-121.29014000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3116	0	2473	6847	0
DDH009488	6/13/1997	Active	12.1 x 0.5	44.05586000	-121.30412000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3492	0	4700	3225	0
DDH009489	1/1/1994	Active	27 x 0.5	44.05586000	-121.30402000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3332	0	4673	3248	0
DDH009490	1/1/1998	Active	23 x 0.5	44.05618000	-121.30575000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	3493	0	4844	2800	0
DDH009491	8/29/2006	Active	24 x 0.5	44.05600000	-121.30572000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/29/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3490	0	4801	2841	0
DDH009492	8/29/2006	Active	7.5 x 0.5	44.05589000	-121.30571000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/29/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3491	0	4775	2866	0
DDH009493	8/29/2006	Active	13.4 x 0.66	44.05588000	-121.30587000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/29/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3326	0	4743	2833	0
DDH009494	8/29/2006	Active	48.1 x Unk	44.05603000	-121.30749000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/29/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3325	0	4479	2460	0
DDH009495	8/29/2006	Active	38. 1 x 0.5	44.05588000	-121.30748000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/29/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3324	0	4439	2497	0
DDH009498	1/1/1986	Active	34.66 x 0.5	44.04722000	-121.29013000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3117	0	2503	6849	0
DDH009499	8/4/2003	Withdrawn		44.05696000	-121.31298000	Biannual	NO	NO	Does not exist; paved	CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3023	0	3924	1165	0
DDH009501	1/1/1976	Active	67.5 x 0.5	44.05571000	-121.31497000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1976	Catch Basin	<Null>	<Null>	<Null>	1976	Stormwater	3010	0	3282	1378	0
DDH009502	1/1/1978	Active	16.7 x 0.5	44.06127000	-121.30591000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3291	0	4893	1587	0
DDH009503	1/1/1988	Active	36.2 x 0.5	44.06185000	-121.30397000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1988	Catch Basin	Trash Screen	<Null>	<Null>	1988	Stormwater	3031	0	4365	1908	0
DDH009504	1/1/1988	Active	70.2 x 0.5	44.05946000	-121.30396000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3310	0	4509	2407	0
DDH009505	1/1/1998	Active	8.5 x 0.5	44.05982000	-121.30579000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3308	0	4945	1981	0
DDH009506	1/1/1998	Active	8.33 x 0.5	44.05984000	-121.30578000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3307	0	4943	1977	0
DDH009507	1/1/1998	Active	50.1 x 0.5	44.05980000	-121.30590000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3309	0	4978	1963	0
DDH009508	1/1/1998	Active	15.9 x 0.5	44.05941000	-121.30591000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3306	0	5010	2076	0
DDH009509	1/1/1998	Active	29 x 0.5	44.05916000	-121.30591000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3305	0	5032	2149	0
DDH009510	1/1/1986	Active	15.6 x 0.5	44.04734000	-121.29269000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3115	0	2790	6177	0
DDH009511	1/1/1986	Active	13.1 x 0.5	44.04746000	-121.29269000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3114	0	2755	6178	0
DDH009512	6/23/1999	Active	46 x 0.5	44.04603000	-121.29272000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	373	0	3196	6149	0
DDH009513	1/1/1986	Active	12.1 x 0.5	44.04646000	-121.29268000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3352	0	3058	6173	0
DDH009514	1/1/1986	Active	20.25 x 0.5	44.04658000	-121.29268000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3032	0	3020	6177	0
DDH009516	8/30/2006	Active	9.9 x 0.5	44.05986000	-121.30864000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	8/30/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3287	0	5416	1406	0
DDH009517	1/1/1993	Active	7.5 x 0.5	44.05977000	-121.30884000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1993	Catch Basin	<Null>	<Null>	<Null>	1993	Stormwater	3303	0	5359	1381	0
DDH009518	1/1/1993	Active	35.5 x 0.5	44.05986000	-121.30885000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1993	Catch Basin	<Null>	<Null>	<Null>	1993	Stormwater	3304	0	5388	1359	0
DDH009520	1/1/1986	Active	19.66 x 0.5	44.04638000	-121.29106000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3351	0	2882	6595	0
DDH009521	1/1/1982	Active	21.2 x 0.5	44.06181000	-121.31020000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3278	0	5830	717	0
DDH009522	6/13/2004	Active	15.5 x 0.5	44.06059000	-121.31248000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	6/13/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3510	0	5175	481	0
DDH009523	1/1/1991	Active	9.6 x 0.5	44.06048000	-121.31333000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	3511	0	5050	309	0
DDH009524	1/1/1996	Active	17 x 0.5	44.06142000	-121.31699000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3273	0	5122	328	0
DDH009525	1/1/1996	Active	29.2 x 0.5	44.06164000	-121.31665000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3272	0	5217	301	0
DDH009530	1/1/1998	Active	17 x 0.66	44.06524000	-121.30397000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	Trash Screen	<Null>	<Null>	1998	Stormwater	3230	0	4455	1659	0
DDH009531	1/1/1998	Active	30.9 x 0.5	44.06531000	-121.30397000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3231	0	4460	1662	0
DDH009532	1/1/1978	Active	22.7 x 0.5	44.06515000	-121.30564000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3233	0	4879	1218	0
DDH009533	1/1/1988	Active	15 x 0.5	44.06298000	-121.30396000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3248	0	4353	1749	0
DDH009534	1/1/1978	Active	24.1 x 0.5	44.06278000	-121.30562000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3288	0	4789	1366	0
DDH009535	1/1/1978	Active	33.3 x 0.5	44.06287000	-121.30562000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3289	0	4790	1351	0
DDH009536	1/1/1978	Active	21.3 x 0.5	44.06288000	-121.30565000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3290	0	4798	1343	0
DDH009537	1/1/1978	Active	76.8 x 0.5	44.06372000	-121.30561000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	2981	0	4800	1263	0
DDH009540	1/1/1982	Withdrawn		44.06364000	-121.30746000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3548	0	5286	797	0
DDH009541	6/13/2004	Active	11.4 x 0.5	44.06264000	-121.30997000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3473	0	5934	499	0
DDH009543	1/1/1978	Active	5.3 x 0.5	44.06268000	-121.31528000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3244	0	5667	190	0
DDH009544	1/1/1988	Active	14.7 x 0.5	44.06307000	-121.31737000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3245	0	5704	752	0
DDH009545	1/1/1988	Active	119.2 x 0.5	44.06295000	-121.31795000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3246	0	5644	802	0
DDH009546	8/1/2007	Active	31 x 0.5	44.06537000	-121.32186000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3094	0	6497	1674	0
DDH009547	1/1/1992	Active	45.6 x 0.5	44.05154000	-121.32670000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3049	0	2217	540	0
DDH009548	7/1/2003	Active	111.7 x 0.5	44.05146000	-121.33104000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3047	0	3158	1575	0
DDH009549	1/1/1975	Active	42.5 x 0.5	44.05357000	-121.33261000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1975	Catch Basin	<Null>	<Null>	<Null>	1975	Stormwater	3281	0	3903	1756	0
DDH009550	1/1/1986	Active	12.1 x 0.5	44.04647000	-121.29105000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3350	0	2851	6600	0
DDH009551	1/1/1988	Active	54.1 x 0.5	44.05817000	-121.30396000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3322	0	4653	2751	0
DDH009552	9/20/2006	Active	4.9 x 0.5	44.06445000	-121.26659000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/20/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3636	0	1143	11095	0
DDH009553	1/1/1994	Active	37.2 x 0.5	44.06498000	-121.26582000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3235	0	1092	11218	0
DDH009554	9/20/2006	Active	19.4 x 0.5	44.06563000	-121.26656000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/20/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3234	0	1397	10956	0
DDH009555	1/1/1986	Active	15.1 x 0.5	44.06269000	-121.26982000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	2253	0	1845	10551	0
DDH009556	1/1/1986	Active	8.416 x Unk	44.06382000	-121.26958000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	2251	0	1812	10446	0
DDH009557	1/1/1986	Active	9.5 x 0.5	44.06458000	-121.27010000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	535	0	2011	10218	0
DDH009559	3/27/1978	Active	63.4 x 0.5	44.06568000	-121.27182000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3583	0	2574	9653	0
DDH009561	1/1/1984	Active	29.2 x 0.5	44.06475000	-121.27731000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3238	0	2470	8448	0
DDH009562	1/1/1988	Active	19.5 x 0.5	44.06344000	-121.27736000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3239	0	2347	8651	0
DDH009563	3/27/1978	Active	22.2 x 0.5	44.06366000	-121.27492000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	2423	0	2451	9186	0
DDH009564	1/1/1988	Active	13 x 0.5	44.06401000	-121.27468000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3240	0	2536	9189	0
DDH009566	8/21/2006	Active	27 x 0.66	44.06567000	-121.27584000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/21/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3585	0	2950	8667	0
DDH009567	8/28/2006	Active	29.6 x 0.5	44.06567000	-121.28219000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/28/2006	Catch Basin	Sedmient Ma	Storm Filter	Storm Filter	2006	Stormwater	912	0	1551	7150	0
DDH009568	8/28/2006	Withdrawn		44.06563000	-121.28337000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/28/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3587	0	1349	6884	0
DDH009569	8/4/2003	Active	24.5 x 0.5	44.05223000	-121.28590000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	873	0	516	7785	0
DDH009570	8/4/2003	Active	50.1 x 0.5	44.05215000	-121.28596000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	872	0	542	7792	0
DDH009571	1/1/1980	Active	37.75 x 0.5	44.05144000	-121.28735000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3050	0	809	7642	0
DDH009572	1/1/1980	Active	26.5 x 0.5	44.05144000	-121.28722000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3051	0	803	7668	0
DDH009573	1/1/1980	Active	13.25 x 0.5	44.05178000	-121.28722000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3048	0	680	7596	0
DDH009574	1/1/1980	Active	15.75 x 0.5	44.05167000	-121.28931000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3504	0	1011	7180	0
DDH009575	1/1/1980	Active	19.6 x 0.5	44.05175000	-121.28935000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3503	0	997	7155	0
DDH009576	1/1/1980	Active	24 x Unk	44.05214000	-121.28975000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3044	0	996	6985	0
DDH009577	1/1/1980	Active	12.33 x 0.5	44.05207000	-121.28966000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3045	0	989	7018	0
DDH009578	1/1/1980	Active	9.75 x 0.5	44.05228000	-121.28938000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3046	0	886	7034	0
DDH009579	8/4/2003	Active	32.5 x 0.5	44.05252000	-121.28941000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3026	0	851	6971	0
DDH009580	1/1/1980	Active	11.1 x 0.5	44.05235000	-121.28952000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3043	0	904	6985	0
DDH009581	1/1/1980	Active	39.3 x 0.5	44.05427000	-121.29306000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3506	0	1735	5822	0
DDH009582	1/1/1980	Active	39.7 x 0.5	44.05431000	-121.29295000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3505	0	1709	5834	0
DDH009583	1/1/1980	Active	35.36 x 0.5	44.05462000	-121.29223000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3255	0	1547	5921	0
DDH009584	1/1/1994	Active	24.7 x 0.5	44.05245000	-121.29727000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3030	0	2851	5357	0
DDH009585	8/2/2004	Active	14.5 x 0.5	44.05487000	-121.29423000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	8/2/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3075	0	2078	5445	0
DDH009586	8/2/2004	Active	75.66 x 0.5	44.05495000	-121.29419000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	8/2/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3076	0	2076	5433	0
DDH009587	1/1/1994	Active	12.75 x 0.5	44.05486000	-121.29714000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3280	0	2828	4864	0
DDH009588	1/1/1998	Active	14.5 x 0.5	44.05243000	-121.30261000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3028	0	4248	4050	0
DDH009589	1/1/1992	Active	63.9 x 0.5	44.05224000	-121.30280000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	Trash Screen	<Null>	<Null>	1992	Stormwater	3040	0	4306	3973	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDH009591	1/1/1998	Withdrawn	158.8 x 0.75	44.05223000	-121.30257000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3362	0	4245	4028	0
DDH009592	8/9/2004	Active	148.8 x 0.5	44.05231000	-121.30200000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	Trash Screen	<Null>	<Null>	2004	Stormwater	3029	0	4095	4175	0
DDH009594	1/1/1970	Active	33.4 x 0.5	44.05202000	-121.29889000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1970	Catch Basin	<Null>	<Null>	<Null>	1970	Stormwater	3259	0	3298	4901	0
DDH009595	1/1/1994	Active	28.1 x 0.5	44.05318000	-121.29915000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	Trash Screen	<Null>	<Null>	1994	Stormwater	3080	0	3320	4849	0
DDH009596	1/1/1994	Active	6.6 x 0.5	44.05326000	-121.29915000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	Trash Screen	<Null>	<Null>	1994	Stormwater	3081	0	3319	4835	0
DDH009597	1/1/1994	Active	27.4 x 0.5	44.05318000	-121.30210000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3078	0	4094	4217	0
DDH009598	1/1/1994	Active	20.5 x 0.5	44.05326000	-121.30210000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3079	0	4093	4200	0
DDH009599	1/1/1995	Active	28.5 x 0.5	44.05404000	-121.30040000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3256	0	3651	4402	0
DDH009601	8/9/2004	Active	25.8 x 0.5	44.05498000	-121.30084000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3334	0	3797	4111	0
DDH009602	8/9/2004	Active	22 x 0.5	44.05489000	-121.30084000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3333	0	3793	4132	0
DDH009603	1/1/1980	Active	40.5 x 0.5	44.05800000	-121.28975000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3108	0	1797	5888	0
DDH009604	1/1/1994	Active	37.56 x 0.5	44.05807000	-121.28942000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3107	0	1764	5955	0
DDH009605	6/6/1997	Active	13 x 0.5	44.05804000	-121.29158000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	6/6/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3102	0	2025	5433	0
DDH009606	6/13/1996	Active	7.8 x 0.5	44.05590000	-121.29026000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3331	0	1297	6110	0
DDH009609	6/13/1996	Active	16.6 x 0.5	44.05600000	-121.29490000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3540	0	2372	5057	0
DDH009610	1/1/1900	Active	21.8 x 0.5	44.05628000	-121.29551000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2962	0	2558	4868	0
DDH009611	1/1/1994	Active	36 x 0.5	44.05543000	-121.29714000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3335	0	2870	4723	0
DDH009612	1/1/1994	Active	16.583 x 0.5	44.05537000	-121.29715000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3336	0	2869	4734	0
DDH009613	1/1/2000	Active	33 x 0.5	44.05789000	-121.30239000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3099	0	4310	3109	0
DDH009614	1/1/1988	Active	56.8 x 0.5	44.05817000	-121.30386000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	Trash Screen	<Null>	<Null>	1988	Stormwater	3323	0	4629	2768	0
DDH009615	1/1/1988	Active	67.9 x 0.5	44.05787000	-121.30386000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	Trash Screen	<Null>	<Null>	1988	Stormwater	2977	0	4667	2852	0
DDH009616	1/1/1988	Active	35.3 x 0.5	44.05758000	-121.30386000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	2976	0	4709	2914	0
DDH009617	1/1/1988	Active	31.6 x 0.5	44.05726000	-121.30386000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	2975	0	4749	2979	0
DDH009618	1/1/1998	Active	36.9 x 0.75	44.05671000	-121.30238000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3329	0	4322	3412	0
DDH009621	1/1/1998	Active	23.6 x 0.75	44.05669000	-121.30261000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3328	0	4379	3366	0
DDH009622	6/13/1978	Active	60.3 x 0.5	44.05663000	-121.30076000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3330	0	3904	3731	0
DDH009623	10/13/2005	Withdrawn		44.05985000	-121.29372000	Biannual	NO	NO	State Owned	CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	10/13/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3318	0	1955	4667	0
DDH009624	1/1/1992	Active	6.75 x 0.5	44.04767000	-121.28957000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3111	0	2296	7001	0
DDH009625	1/1/1992	Active	33.75 x 0.5	44.04767000	-121.28972000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3112	0	2311	6961	0
DDH009626	1/1/1984	Active	34.2 x 0.5	44.05971000	-121.29262000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3101	0	1747	4954	0
DDH009627	1/1/1984	Active	35.2 x 0.5	44.05971000	-121.29274000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	2Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3100	0	1773	4923	0
DDH009628	1/1/1990	Active	12.33 x 0.5	44.06015000	-121.29053000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3299	0	1235	5425	0
DDH009629	6/6/1997	Active	49.4 x 0.5	44.05926000	-121.29164000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	6/6/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3103	0	1671	5253	0
DDH009630	1/1/1994	Active	40 x 0.5	44.05860000	-121.29053000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3105	0	1698	5612	0
DDH009631	1/1/1994	Active	21 x 0.5	44.05860000	-121.29040000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3104	0	1682	5641	0
DDH009632	1/1/1994	Active	16 x 0.5	44.05911000	-121.28943000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1994	Catch Basin	Trash Screen	<Null>	<Null>	1994	Stormwater	3106	0	1405	5818	0
DDH009633	1/1/1968	Active	18.3 x 0.5	44.06201000	-121.29549000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1968	Catch Basin	<Null>	<Null>	<Null>	1968	Stormwater	3254	0	2141	3992	0
DDH009634	8/24/2006	Active	11.4 x 0.5	44.06202000	-121.29862000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/24/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3252	0	2960	3193	0
DDH009636	8/24/2006	Active	28.2 x 0.5	44.06200000	-121.29843000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/24/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3253	0	2910	3243	0
DDH009637	8/24/2006	Active	28.1 x 0.5	44.06191000	-121.29843000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/24/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3251	0	2913	3252	0
DDH009638	1/1/1994	Active	30.083 x 0.5	44.06144000	-121.29717000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3276	0	2607	3619	0
DDH009639	1/1/1994	Active	31.2 x 0.5	44.06144000	-121.29727000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3277	0	2633	3594	0
DDH009640	1/1/1994	Active	85.3 x 0.5	44.06046000	-121.29767000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3294	0	2818	3619	0
DDH009641	8/1/2007	Active	17.9 x 0.5	44.05134000	-121.27878000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3519	0	1224	9556	0
DDH009642	6/24/2000	Active	13.5 x 0.5	44.04791000	-121.28386000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2332	0	2183	8505	0
DDH009643	1/1/1980	Active	29 x 0.5	44.06030000	-121.29536000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3295	0	2266	4203	0
DDH009644	1/1/1980	Active	23.2 x 0.5	44.06030000	-121.29549000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3296	0	2298	4171	0
DDH009645	1/1/1980	Active	17.1 x 0.5	44.06046000	-121.29549000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3297	0	2276	4150	0
DDH009646	10/13/2005	Active	12.3 x 0.75	44.06046000	-121.29388000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	10/13/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3298	0	1885	4551	0
DDH009647	10/13/2005	Withdrawn		44.05985000	-121.29383000	Biannual	NO	NO	State Owned	AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	10/13/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3317	0	1980	4639	0
DDH009647	10/13/2005	Withdrawn		44.05985000	-121.29383000	Biannual	NO	NO	State Owned	CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	10/13/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3317	0	1980	4639	0
DDH009648	1/1/1978	Active	9.1 x 0.5	44.04644000	-121.28762000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3036	0	2617	7497	0
DDH009649	1/1/1978	Active	32.1 x 0.5	44.05968000	-121.29548000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1978	Catch Basin	Trash Screen	<Null>	<Null>	1978	Stormwater	3314	0	2390	4260	0
DDH009650	1/1/1978	Active	32.2 x 0.5	44.05958000	-121.29537000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3316	0	2382	4299	0
DDH009651	1/1/1978	Active	17.7 x 0.5	44.05958000	-121.29548000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	Trash Screen	<Null>	<Null>	1978	Stormwater	3315	0	2405	4275	0
DDH009652	1/1/1994	Active	16.33 x 0.5	44.05899000	-121.29529000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	Trash Screen	<Null>	<Null>	1994	Stormwater	3319	0	2472	4413	0
DDH009653	1/1/1994	Active	5.6 x 0.5	44.05889000	-121.30237000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3313	0	4170	2859	0
DDH009654	1/1/2006	Active	193.5 x 0.5	44.05988000	-121.30271000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3293	0	4153	2565	0
DDH009655	1/1/1998	Active	12.5 x 0.5	44.05982000	-121.30263000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3311	0	4136	2594	0
DDH009656	1/1/1998	Active	180 x 0.5	44.05984000	-121.30237000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3312	0	4068	2647	0
DDH009657	6/24/2000	Active	15.5 x 0.5	44.04637000	-121.28386000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2333	0	2098	8480	0
DDH009658	6/24/2000	Active	1.5 x 0.5	44.04582000	-121.28387000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2336	0	1935	8466	0
DDH009659	1/1/1988	Active	15.33 x Unk	44.06046000	-121.30376000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1988	Catch Basin	Trash Screen	<Null>	<Null>	1988	Stormwater	3292	0	4376	2216	0
DDH009660	8/1/2007	Active	37.6 x 0.5	44.06105000	-121.29890000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3275	0	3081	3237	0
DDH009661	1/1/1980	Active	28.2 x 0.5	44.06191000	-121.30232000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3250	0	3931	2288	0
DDH009662	1/1/1988	Active	26.9 x 0.5	44.06184000	-121.30386000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3065	0	4338	1932	0
DDH009663	1/1/1988	Active	27.6 x 0.5	44.06204000	-121.30385000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3249	0	4330	1903	0
DDH009665	1/1/1994	Active	28.2 x 0.5	44.06554000	-121.29273000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	2980	0	1747	4614	0
DDH009668	1/1/1999	Active	32.8 x 0.5	44.06492000	-121.29387000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2393	0	1885	4306	0
DDH009669	1/1/1996	Withdrawn		44.06453000	-121.29714000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3637	0	2649	3444	0
DDH009672	1/1/1992	Active	23.4 x 0.5	44.06557000	-121.29728000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	532	0	2801	3421	0
DDH009673	3/27/1978	Withdrawn		44.06586000	-121.30263000	Biannual	NO	NO	State Owned	AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	526	0	4169	2039	0
DDH009674	1/1/1998	Active	15 x 0.5	44.06531000	-121.30384000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3232	0	4428	1695	0
DDH009677	1/1/1990	Active	19.9 x 0.5	44.06402000	-121.29974000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	2979	0	3281	2772	0
DDH009678	1/1/1990	Active	32.2 x 0.5	44.06391000	-121.29975000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	2978	0	3276	2775	0
DDH009679	8/1/2007	Active	30 x 0.5	44.06298000	-121.29906000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3242	0	3066	3003	0
DDH009680	8/1/2007	Active	28 x 0.5	44.06298000	-121.29903000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3243	0	3060	3009	0
DDH009682	1/1/1980	Active	17.75 x 0.66	44.06299000	-121.30232000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3241	0	3924	2162	0
DDH009683	1/1/1988	Withdrawn	40.2 x 0.5	44.06248000	-121.30318000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3247	0	4150	1998	0
DDH009684	1/1/1994	Active	16.5 x 0.5	44.05483000	-121.30397000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	Trash Screen	<Null>	<Null>	1994	Stormwater	3520	0	4608	3461	0
DDH009686	1/1/1993	Active	18.8 x 0.5	44.05399000	-121.30871000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1993	Catch Basin	<Null>	<Null>	<Null>	1993	Stormwater	828	0	3728	2719	0
DDH009687	1/1/1999	Active	52.1 x 0.5	44.05422000	-121.30747000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1301	0	4026	2893	0
DDH009688	1/1/1999	Active	7.8 x 0.5	44.05431000	-121.30747000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1302	0	4048	2871	0
DDH009690	8/4/2003	Active	10.75 x 0.5	44.04426000	-121.28632000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	370	0	2047	7803	0
DDH009691	8/9/2004	Active	14.7 x 0.5	44.05402000	-121.31136000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	827	0	3255	2300	0
DDH009692	1/1/1985	Active	17 x 0.5	44.05347000	-121.31016000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	3077	0	3321	2634	0
DDH009693	1/1/1974	Active	67.9 x 0.5	44.05309000	-121.31290000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1974	Catch Basin	<Null>	<Null>	<Null>	1974	Stormwater	3727	0	2740	2048	0
DDH009694	8/10/2004	Active	40.2 x 0.5	44.05239000	-121.31068000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/10/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3855	0	2952	2271	0
DDH009695	1/1/1974	Active	60.3 x 0.75	44.05242000	-121.31290000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1974	Catch Basin	<Null>	<Null>	<Null>	1974	Stormwater	3024	0	2550	1863	0
DDH009696	1/1/1974	Active	62.8 x 0.5	44.05242000	-121.31278000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1974	Catch Basin	<Null>	<Null>	<Null>	1974	Stormwater	3025	0	2568	1882	0
DDH009698	1/1/1990	Active	45.2 x 0.5	44.05228000	-121.31274000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3027	0	2538	1854	0
DDH009699	7/15/1982	Active	42.4 x 0.5	44.05211000	-121.31851000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3041	0	1720	743	0
DDH009704	8/9/2005	Active	53.4 x 0.5	44.05311000	-121.31404000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3735	0	2575	1869	0
DDH009708	1/1/1983	Active	34.8 x 0.5	44.05359000	-121.31530000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1983	Catch Basin	<Null>	<Null>	<Null>	1983	Stormwater	3285	0	2559	1733	0
DDH009709	8/9/2004	Active	73.083 x 0.5	44.05392000	-121.31460000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3279	0	2758	1951	0
DDH009710	8/9/2004	Active	21.3 x 0.5	44.05475000	-121.31550000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3732	0	2905	1704	0
DDH009714	8/9/2004	Active	12.8 x 0.5	44.05474000	-121.31686000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3730	0	2767	1696	0
DDH009715	8/9/2004	Active	44.7 x 0.5	44.05482000	-121.31686000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3731	0	2793	1669	0
DDH009716	1/1/1991	Active	12.1 x 0.5	44.05495000	-121.31950000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	3337	0	2697	1337	0
DDH009718	1/1/1976	Active	8.75 x 0.5	44.05225000	-121.31987000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1976	Catch Basin	<Null>	<Null>	<Null>	1976	Stormwater	3342	0	1715	558	0
DDH009720	1/1/1973	Active	28 x 0.83	44.05230000	-121.32064000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1973	Catch Basin	<Null>	<Null>	<Null>	1973	Stormwater	3341	0	1726	480	0
DDH009721	7/15/1970	Active	42.4 x 0.5	44.05155000	-121.32092000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	1970	Stormwater	3257	0	1459	200	0
DDH009722	1/1/1976	Active	33.2 x 0.5	44.05270000	-121.32349000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1976	Curb Inlet	<Null>	<Null>	<Null>	1976	Stormwater	3338	0	2046	253	0
DDH009723	1/1/1976	Active	52.3 x 0.5	44.05275000	-121.32351000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1976	Curb Inlet	<Null>	<Null>	<Null>	1976	Stormwater	3339	0	2065	266	0
DDH009724	8/21/2006	Active	12.583 x 0.66	44.06561000	-121.27853000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/21/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3584	0	2304	8027	0
DDH009725	8/29/2006	Active	49.5 x 0.5	44.05591000	-121.30652000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/29/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3327	0	4628	2690	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDH009726	1/1/1997	Active	88.75 x 0.5	44.05275000	-121.33443000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	542	0	4164	2264	0
DDH009727	1/1/1992	Active	32.25 x 0.5	44.04647000	-121.28949000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3039	0	2706	7008	0
DDH009728	1/1/1978	Active	83.4 x 0.5	44.04634000	-121.28943000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3035	0	2747	7018	0
DDH009729	8/4/2003	Active	6.7 x 0.5	44.04424000	-121.28943000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	367	0	2789	6986	0
DDH009730	8/4/2003	Active	7.5 x 0.5	44.04434000	-121.28942000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	368	0	2800	6989	0
DDH009731	8/4/2003	Active	13.6 x 0.5	44.04425000	-121.29071000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	365	0	3106	6650	0
DDH009732	8/4/2003	Active	13.9 x 0.5	44.04436000	-121.29071000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	364	0	3120	6651	0
DDH009733	8/4/2003	Active	31.86 x 0.5	44.04423000	-121.29260000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	366	0	3579	6154	0
DDH009734	6/23/1999	Active	30.6 x 0.5	44.04437000	-121.29268000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	374	0	3616	6131	0
DDH009735	6/23/1996	Active	3.8 x 0.5	44.04434000	-121.29426000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3508	0	3934	5718	0
DDH009736	1/1/1988	Active	29.3 x 0.5	44.04439000	-121.29528000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3401	0	4061	5450	0
DDH009737	1/1/1978	Active	38.8 x 0.5	44.04630000	-121.29669000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3507	0	3765	5117	0
DDH009738	1/1/1978	Active	37 x 0.5	44.04621000	-121.29633000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	2974	0	3723	5209	0
DDH009739	1/1/1988	Active	20.416 x 0.5	44.04605000	-121.29636000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	Trash Screen	<Null>	<Null>	1988	Stormwater	3400	0	3770	5197	0
DDH009740	1/1/1988	Active	15.5 x 0.5	44.04596000	-121.29643000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3399	0	3806	5174	0
DDH009741	1/1/1982	Active	16.5 x 0.5	44.04608000	-121.29683000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3551	0	3848	5074	0
DDH009742	1/1/1986	Active	22.7 x 0.5	44.04608000	-121.29784000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3550	0	4038	4811	0
DDH009743	1/1/1978	Active	7.083 x Unk	44.04611000	-121.29824000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	Trash Screen	<Null>	<Null>	1978	Stormwater	3383	0	4108	4708	0
DDH009745	1/1/1978	Active	55. 7 x 0.66	44.04650000	-121.30029000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3382	0	4442	4178	0
DDH009746	1/1/1978	Active	51.3 x 0.5	44.04651000	-121.30040000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3033	0	4464	4149	0
DDH009747	1/1/1994	Active	22.7 x 0.5	44.04629000	-121.30062000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3034	0	4558	4093	0
DDH009748	1/1/1982	Active	23.4 x 0.5	44.04709000	-121.30157000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3349	0	4609	3840	0
DDH009749	1/1/1982	Active	72.5 x 0.5	44.04704000	-121.30171000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3348	0	4591	3801	0
DDH009750	1/1/1982	Active	33.33 x 0.5	44.04703000	-121.30176000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3347	0	4581	3790	0
DDH009751	1/1/1978	Active	46.6 x 0.5	44.04755000	-121.30146000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	2963	0	4497	3876	0
DDH009752	1/1/1978	Active	23.2 x 0.5	44.04746000	-121.30148000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	2964	0	4517	3870	0
DDH009753	1/1/1980	Active	35.4 x 0.5	44.04573000	-121.30304000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3387	0	4273	3437	0
DDH009754	1/1/1980	Active	30.2 x 0.5	44.04502000	-121.30322000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3389	0	4264	3369	0
DDH009755	1/1/1978	Withdrawn	unk x 0.66	44.04491000	-121.30220000	Biannual	NO	YES	De-commissioned	RT	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3388	0	4529	3631	0
DDH009756	1/1/1998	Withdrawn		44.04484000	-121.30236000	Biannual	NO	YES		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3461	0	4497	3592	0
DDH009757	1/1/1978	Active	39.3 x 0.5	44.04557000	-121.30002000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3394	0	4594	4220	0
DDH009758	1/1/1978	Active	16.6 x 0.5	44.04553000	-121.29990000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3395	0	4580	4250	0
DDH009759	1/1/1980	Active	18.9 x 0.5	44.04518000	-121.29904000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3396	0	4493	4469	0
DDH009760	1/1/1982	Active	53.2 x 0.5	44.04518000	-121.29870000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3398	0	4427	4559	0
DDH009762	6/24/2000	Active	2.4 x Unk	44.04986000	-121.28386000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2331	0	1527	8563	0
DDH009763	1/1/1992	Active	18.5 x 0.5	44.04917000	-121.28985000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3113	0	1829	6972	0
DDH009764	1/1/1992	Active	11.3 x 0.5	44.04933000	-121.28968000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3365	0	1756	7023	0
DDH009765	1/1/1992	Active	16.6 x 0.5	44.04934000	-121.28983000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3366	0	1770	6985	0
DDH009766	1/1/1992	Active	56.4 x 0.5	44.05013000	-121.29003000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3364	0	1557	6976	0
DDH009767	1/1/1992	Active	63.7 x 0.5	44.05020000	-121.28996000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3369	0	1524	6999	0
DDH009768	1/1/1992	Active	5.1 x 0.5	44.05023000	-121.29114000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3367	0	1721	6693	0
DDH009769	1/1/1992	Active	13.8 x 0.5	44.05031000	-121.29118000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3368	0	1706	6690	0
DDH009770	6/23/1999	Active	14.9 x 0.5	44.04776000	-121.29289000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3110	0	2699	6130	0
DDH009771	6/23/1999	Active	25.5 x 0.5	44.04935000	-121.29272000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3502	0	2240	6233	0
DDH009772	6/23/1999	Active	14.9 x 0.5	44.04917000	-121.29270000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3109	0	2283	6228	0
DDH009773	7/15/1992	Active	32 x 0.5	44.05106000	-121.29301000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3356	0	1935	6276	0
DDH009774	7/15/1992	Active	18.25 x 0.5	44.05097000	-121.29537000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3355	0	2510	5668	0
DDH009775	7/15/1992	Active	24.75 x 0.5	44.05106000	-121.29536000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3357	0	2497	5677	0
DDH009776	7/15/1992	Active	5.5 x 0.5	44.05106000	-121.29640000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3358	0	2752	5414	0
DDH009777	7/15/1992	Active	15.7 x 0.5	44.05097000	-121.29640000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3359	0	2763	5405	0
DDH009778	1/1/1970	Active	36.9 x 0.5	44.05128000	-121.29863000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1970	Catch Basin	<Null>	<Null>	<Null>	1970	Stormwater	3354	0	3289	4877	0
DDH009779	1/1/1998	Withdrawn	14.3 x 0.5	44.05102000	-121.30245000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3360	0	4288	3897	0
DDH009780	1/1/1998	Withdrawn	142.2 x 0.5	44.05113000	-121.30254000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3361	0	4303	3887	0
DDH009782	1/1/1900	Active	17 x 0.5	44.04892000	-121.30020000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2954	0	3977	4264	0
DDH009783	1/1/1978	Active	12.8 x 0.5	44.04807000	-121.29865000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3609	0	3767	4627	0
DDH009784	1/1/1987	Active	41.1 x 0.5	44.04825000	-121.29954000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1987	Catch Basin	<Null>	<Null>	<Null>	1987	Stormwater	3378	0	3934	4401	0
DDH009785	1/1/1987	Active	44.5 x 0.5	44.04832000	-121.29959000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1987	Catch Basin	<Null>	<Null>	<Null>	1987	Stormwater	3379	0	3930	4393	0
DDH009786	1/1/1988	Active	19.3 x 0.5	44.04837000	-121.30025000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3377	0	4077	4221	0
DDH009787	1/1/1998	Active	155.86 x 0.5	44.04841000	-121.30237000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3376	0	4445	3671	0
DDH009788	1/1/1986	Active	18.2 x 0.5	44.04834000	-121.30376000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3375	0	4080	3308	0
DDH009789	1/1/1990	Active	33.4 x 0.5	44.03769000	-121.27553000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	396	0	1753	10873	0
DDH009790	1/1/1990	Active	22.75 x 0.5	44.03765000	-121.27607000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	397	0	1685	10738	0
DDH009791	1/1/1982	Active	54.8 x 0.5	44.03753000	-121.27738000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	Trash Screen	<Null>	<Null>	1982	Stormwater	398	0	1493	10409	0
DDH009792	1/1/1985	Active	15.8 x 0.5	44.03822000	-121.27754000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	392	0	1320	10318	0
DDH009793	1/1/1990	Active	36.5 x 0.5	44.03859000	-121.27709000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	390	0	1254	10409	0
DDH009794	1/1/1990	Active	34. 1 x 0.5	44.03864000	-121.27698000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	391	0	1252	10432	0
DDH009795	1/1/1990	Active	28.7 x 0.5	44.03888000	-121.27628000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	395	0	1291	10598	0
DDH009796	1/1/1990	Active	21.1 x 0.5	44.03986000	-121.27807000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	2988	0	721	10076	0
DDH009797	6/23/1997	Withdrawn		44.03830000	-121.28385000	Biannual	NO	NO		CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2640	0	802	8688	0
DDH009798	1/1/1984	Active	16.4 x 0.5	44.03913000	-121.28205000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	389	0	1070	9091	0
DDH009799	1/1/1984	Active	19.3 x 0.5	44.04053000	-121.28309000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	388	0	1017	8735	0
DDH009800	6/23/1997	Active	33.6 x 0.5	44.04054000	-121.28367000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2639	0	1157	8584	0
DDH009801	8/1/2007	Active	18.5 x 0.5	44.04078000	-121.28152000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	407	0	602	9133	0
DDH009803	6/23/1997	Active	61.9 x 0.5	44.04417000	-121.28370000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2308	0	1460	8493	0
DDH009804	6/23/1997	Active	37.4 x 0.5	44.04194000	-121.28369000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2307	0	1109	8524	0
DDH009805	1/1/1998	Active	21 x 0.5	44.04596000	-121.27976000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3482	0	1610	9546	0
DDH009806	1/1/1984	Active	3.1666 x 0.5	44.04420000	-121.28208000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3405	0	1181	8919	0
DDH009807	1/1/1984	Active	44.33 x 0.5	44.04500000	-121.28322000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	Trash Screen	<Null>	<Null>	1984	Stormwater	3390	0	1593	8626	0
DDH009808	1/1/1998	Active	28.25 x 0.5	44.04604000	-121.28310000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	Trash Screen	<Null>	<Null>	1998	Stormwater	3480	0	1890	8672	0
DDH009810	6/24/2000	Active	8 x 0.5	44.04590000	-121.28373000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2335	0	1939	8503	0
DDH009811	6/24/2000	Active	23.6 x 0.5	44.04637000	-121.28374000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2334	0	2080	8512	0
DDH009812	1/1/1984	Active	18.5 x 0.5	44.04696000	-121.28328000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3037	0	2207	8647	0
DDH009813	1/1/1984	Active	18 x 0.5	44.04751000	-121.28175000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3038	0	2176	9054	0
DDH009814	1/1/1984	Active	19.5 x 0.5	44.04744000	-121.28257000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3345	0	2292	8836	0
DDH009815	8/1/2007	Active	32.5 x 0.5	44.05133000	-121.27793000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3517	0	1013	9753	0
DDH009816	1/1/1984	Active	18 x 0.5	44.05011000	-121.27966000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3370	0	1387	9586	0
DDH009817	1/1/1984	Active	15.33 x 0.5	44.04956000	-121.27921000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3371	0	1291	9768	0
DDH009818	1/1/1984	Active	19.75 x 0.5	44.04899000	-121.27974000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3373	0	1479	9611	0
DDH009819	1/1/1984	Active	71.75 x 0.5	44.04901000	-121.27880000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3374	0	1243	9858	0
DDH009820	1/1/1984	Active	24.5 x 0.5	44.04825000	-121.28200000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3381	0	2130	8997	0
DDH009821	1/1/1984	Active	13 x 0.5	44.04864000	-121.28282000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3380	0	2046	8794	0
DDH009822	1/1/1982	Active	17.25 x 0.5	44.04987000	-121.28371000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	2268	0	1541	8604	0
DDH009823	8/1/2007	Active	24.2 x 0.5	44.05123000	-121.27970000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3518	0	1443	9369	0
DDH009824	8/1/2007	Active	20 x 0.5	44.05123000	-121.28203000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3555	0	1426	8842	0
DDH009827	9/26/2006	Active	18.58 x 0.5	44.05148000	-121.28231000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/26/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3052	0	1311	8731	0
DDH009828	9/26/2006	Active	14 x 0.5	44.05146000	-121.28244000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/26/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3053	0	1291	8706	0
DDH009829	9/26/2006	Active	11 x 0.5	44.05198000	-121.28326000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/26/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3042	0	1005	8425	0
DDH009830	9/25/2006	Active	22 x 0.5	44.05271000	-121.28335000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/25/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3340	0	825	8266	0
DDH009831	9/25/2006	Active	16.4166 x 0.5	44.05351000	-121.28302000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/25/2006	Catch Basin	Trash Screen	<Null>	<Null>	2006	Stormwater	3282	0	811	8195	0
DDH009832	9/25/2006	Active	7.25 x 0.5	44.05451000	-121.28323000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/25/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3284	0	786	7977	0
DDH009833	9/25/2006	Active	17.2 x 0.5	44.05447000	-121.28335000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/25/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3283	0	754	7958	0
DDH009834	1/1/1986	Active	19 x 0.5	44.06202000	-121.26934000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	2252	0	1626	10768	0
DDH009835	1/1/1986	Active	30.6 x 0.5	44.06103000	-121.26931000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3009	0	1277	10844	0
DDH009836	1/1/1998	Active	25 x 0.5	44.06109000	-121.27104000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3301	0	1249	10390	0
DDH009837	1/1/1998	Active	17 x 0.5	44.06049000	-121.27085000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3300	0	1030	10469	0
DDH009838	1/1/1986	Active	23.7 x 0.5	44.05972000	-121.26944000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	2257	0	811	10876	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDH009839	3/27/1985	Active	18.4 x 0.5	44.05930000	-121.27088000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	3/27/1985	Catch Basin	Trash Screen	<Null>	<Null>	1985	Stormwater	3321	0	596	10531	0
DDH009840	1/1/1998	Active	20.9 x 0.5	44.05934000	-121.27186000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3302	0	679	10277	0
DDH009841	1/1/1986	Active	27.6 x 0.5	44.04634000	-121.28971000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3353	0	2769	6946	0
DDH009842	1/1/1998	Active	11.1 x 0.5	44.02073000	-121.30709000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	Trash Screen	<Null>	<Null>	1998	Stormwater	3613	0	1693	7564	0
DDH009843	1/1/1996	Active	26.583 x 0.5	44.02150000	-121.30477000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	Trash Screen	<Null>	<Null>	1992	Stormwater	355	0	1739	7881	0
DDH009844	1/1/1996	Active	11.583 x 0.5	44.02142000	-121.30709000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2991	0	1912	7407	0
DDH009845	1/1/1996	Active	42.8 x 0.5	44.02111000	-121.30858000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2992	0	1638	7173	0
DDH009846	6/23/1999	Active	18.7 x 0.5	44.01729000	-121.29370000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3557	0	263	10855	0
DDH009847	6/23/1999	Withdrawn	17 x 0.5	44.01583000	-121.29416000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	875	0	735	11232	0
DDH009848	6/23/1999	Active	29 x 0.5	44.01370000	-121.29342000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3558	0	1528	11970	0
DDH009849	3/27/1985	Active	39.2 x 0.5	44.05832000	-121.26944000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	YES	NO	10025	3/27/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	360	0	376	10972	0
DDH009851	1/1/1998	Active	59 x 0.66	44.04020000	-121.30367000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3569	0	3467	3475	0
DDH009852	1/1/1998	Active	52.2 x 0.66	44.03733000	-121.30453000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3527	0	2710	3662	0
DDH009853	1/1/1998	Active	75.7 x 0.66	44.03793000	-121.30440000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3529	0	2841	3590	0
DDH009854	1/1/1984	Active	26.4 x 0.5	44.02915000	-121.29940000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	409	0	3774	6558	0
DDH009857	1/1/1988	Active	39.2 x 0.5	44.03175000	-121.30269000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	399	0	3047	5277	0
DDH009859	1/1/1984	Active	19.9 x 0.5	44.03272000	-121.30245000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	400	0	3029	5082	0
DDH009860	1/1/1998	Active	79.6 x 0.66	44.02926000	-121.31174000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2642	0	622	4760	0
DDH009861	1/1/1999	Withdrawn		44.03649000	-121.30495000	Biannual	NO	NO	No drillhole present	CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3532	0	2477	3720	0
DDH009862	1/1/1998	Active	56. 7 x 0.66	44.03604000	-121.30532000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3524	0	2344	3738	0
DDH009863	1/1/1998	Active	98.9X6 x Unk	44.03554000	-121.30548000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3525	0	2252	3815	0
DDH009864	1/1/1998	Active	54.2 x Unk	44.03557000	-121.30579000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3523	0	2178	3746	0
DDH009865	8/9/2004	Active	58.8 x 0.5	44.03518000	-121.34082000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	363	0	686	2167	0
DDH009866	9/7/2005	Active	66.4 x 0.5	44.03488000	-121.33928000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/7/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	361	0	1106	1827	0
DDH009868	8/9/2004	Active	73.4 x 0.5	44.03417000	-121.34274000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	362	0	575	2257	0
DDH009869	1/1/2000	Active	81.1 x 0.5	44.04404000	-121.32563000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3059	0	1902	697	0
DDH009870	1/1/2000	Active	93.2 x 0.5	44.04322000	-121.32737000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3061	0	2380	439	0
DDH009871	1/1/1983	Active	74 x 0.5	44.04339000	-121.32871000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1983	Catch Basin	<Null>	<Null>	<Null>	1983	Stormwater	3485	0	2592	566	0
DDH009872	7/15/1992	Active	10.75 x 0.5	44.04083000	-121.33293000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	680	0	2719	718	0
DDH009873	1/1/2000	Active	43. 1 x 0.5	44.04157000	-121.33170000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3513	0	2600	513	0
DDH009874	1/1/2000	Active	69.75 x 0.5	44.04212000	-121.32949000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3060	0	2322	212	0
DDH009875	1/1/1999	Active	90.6 x 0.5	44.04449000	-121.32385000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3488	0	1459	885	0
DDH009876	1/1/1992	Active	86.2 x 0.5	44.04423000	-121.32549000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3486	0	1826	767	0
DDH009877	1/1/1983	Active	99.9 x 0.5	44.04449000	-121.32713000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1983	Catch Basin	<Null>	<Null>	<Null>	1983	Stormwater	3484	0	2117	883	0
DDH009878	1/1/1983	Active	125.8 x 0.5	44.04496000	-121.32599000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1983	Catch Basin	<Null>	<Null>	<Null>	1983	Stormwater	3483	0	1771	1033	0
DDH009879	1/1/1992	Active	76.8 x 0.5	44.04674000	-121.32719000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3487	0	1835	1703	0
DDH009880	1/1/1992	Active	91 x 0.5	44.05025000	-121.32718000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4502	0	2054	898	0
DDH009881	1/1/1992	Active	76.4 x 0.5	44.04907000	-121.32707000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4503	0	1859	1156	0
DDH009882	1/1/1992	Active	92.3 x 0.5	44.04887000	-121.32719000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4504	0	1871	1230	0
DDH009883	8/1/2007	Active	69.8 x 0.5	44.04815000	-121.32634000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	4457	0	1601	1323	0
DDH009886	1/1/1996	Active	12.083 x 0.5	44.04954000	-121.33749000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1461	0	3586	3406	0
DDH009887	1/1/1996	Active	31 x 0.5	44.04813000	-121.33680000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4852	0	3505	3119	0
DDH009888	1/1/1996	Active	24.8 x 0.5	44.04818000	-121.33886000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4796	0	3026	3485	0
DDH009889	1/1/1967	Active	93.3 x 0.5	44.04903000	-121.34183000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1967	Catch Basin	<Null>	<Null>	<Null>	1967	Stormwater	4084	0	2566	4262	0
DDH009890	1/1/1967	Active	96.2 x 0.5	44.04903000	-121.34168000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1967	Catch Basin	<Null>	<Null>	<Null>	1967	Stormwater	4083	0	2592	4233	0
DDH009891	1/1/1996	Active	27 x 0.5	44.04890000	-121.34174000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	833	0	2550	4215	0
DDH009892	1/1/1996	Active	53.4 x 0.5	44.04889000	-121.33977000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	838	0	2958	3838	0
DDH009893	1/1/1996	Active	50.4 x 0.5	44.04831000	-121.33993000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	837	0	2805	3717	0
DDH009894	1/1/1996	Active	58.3 x 0.5	44.04823000	-121.34341000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4855	0	2063	4408	0
DDH009895	1/1/1998	Active	57.7 x 0.66	44.03675000	-121.30482000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3526	0	2554	3707	0
DDH009896	1/1/1999	Active	38.3 x 0.5	44.03772000	-121.30577000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3531	0	2487	3308	0
DDH009897	1/1/1999	Withdrawn		44.03845000	-121.30584000	Biannual	NO	NO	De-commissioned	AN		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	146	0	2622	3161	0
DDH009898	1/1/1998	Active	82 x 0.66	44.03840000	-121.30432000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3528	0	2941	3530	0
DDH009899	1/1/1998	Active	47.5 x 0.66	44.03844000	-121.30403000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3530	0	3014	3593	0
DDH009900	1/1/1998	Active	16.33 x 0.66	44.03872000	-121.30398000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3565	0	3078	3565	0
DDH009901	1/1/1998	Active	25.7 x 0.66	44.03900000	-121.30421000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3571	0	3092	3474	0
DDH009902	1/1/1998	Active	22.1 x 0.66	44.03903000	-121.30393000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3566	0	3154	3540	0
DDH009903	1/1/1998	Active	88 x 0.66	44.03935000	-121.30415000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3570	0	3179	3446	0
DDH009904	1/1/1998	Active	89.4 x 0.66	44.03940000	-121.30387000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3567	0	3247	3511	0
DDH009905	1/1/1998	Active	89.75 x 0.66	44.03973000	-121.30409000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3572	0	3277	3419	0
DDH009906	1/1/1999	Active	36.6 x 0.5	44.03921000	-121.30591000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3534	0	2782	3028	0
DDH009909	1/1/1998	Active	48.3 x 0.66	44.03981000	-121.30379000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3568	0	3355	3483	0
DDH009911	7/1/2004	Active	8.2 x 0.5	44.03764000	-121.31153000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	393	0	1416	2115	0
DDH009912	7/1/2004	Active	1.66 x 0.66	44.03734000	-121.31173000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3547	0	1293	2159	0
DDH009913	9/20/2006	Active	68.5 x 0.5	44.03931000	-121.31452000	Biannual	NO	NO		AC	80.78	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	9/20/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2987	0	1463	1141	0
DDH009914	7/1/2006	Active	14.416 x 0.5	44.03999000	-121.32007000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2203	0	1077	421	0
DDH009916	1/1/1994	Active	30.4 x 0.5	44.03999000	-121.31964000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	2986	0	1055	432	0
DDH009917	6/23/1998	Withdrawn	21.4 x 0.5	44.03862000	-121.30380000	Biannual	NO	NO		CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3632	0	3100	3622	0
DDH009918	6/23/1998	Active	10.7 x 0.5	44.04403000	-121.30393000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3406	0	4162	3174	0
DDH009921	1/1/1988	Withdrawn	24.1 x 0.5	44.04253000	-121.30797000	Biannual	NO	NO		CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3414	0	3383	2162	0
DDH009922	1/1/1988	Withdrawn	41.5 x 0.5	44.04253000	-121.30809000	Biannual	NO	NO		CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3413	0	3357	2132	0
DDH009923	1/1/1988	Withdrawn	31.96 x Unk	44.04246000	-121.30814000	Biannual	NO	NO		CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3412	0	3360	2125	0
DDH009924	1/1/1978	Active	3. 1 x 0.5	44.04204000	-121.30725000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3533	0	3362	2385	0
DDH009925	1/1/2000	Active	9.5 x 0.5	44.04202000	-121.30640000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2435	0	3476	2606	0
DDH009927	1/1/1994	Active	61 x 0.5	44.04153000	-121.31216000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3417	0	2447	1193	0
DDH009928	1/1/1994	Active	12.9 x 0.5	44.04162000	-121.30877000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	401	0	3037	2044	0
DDH009929	1/1/1978	Active	26.8 x 0.5	44.04114000	-121.30901000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	406	0	2854	2027	0
DDH009930	6/23/1998	Active	12.916 x 0.5	44.04632000	-121.30392000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3386	0	4022	3227	0
DDH009931	6/23/1998	Active	17 x 0.5	44.04432000	-121.30373000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3397	0	4186	3228	0
DDH009932	1/1/1996	Active	77.4 x 0.5	44.04540000	-121.32297000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3489	0	1058	1231	0
DDH009933	1/1/1999	Active	66.5 x 0.5	44.04665000	-121.32287000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3544	0	754	1166	0
DDH009936	6/23/1998	Active	39.33 x 0.5	44.04970000	-121.30393000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	429	0	4119	3373	0
DDH009937	6/23/1998	Active	9.5 x 0.5	44.04970000	-121.30381000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3372	0	4151	3405	0
DDH009938	3/27/1998	Active	37.3 x 0.5	44.05002000	-121.30395000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	3/27/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3363	0	4144	3405	0
DDH009940	1/1/1997	Withdrawn		44.04856000	-121.32221000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	719	0	617	530	0
DDH009942	1/1/1997	Withdrawn	6.6 x 0.75	44.04959000	-121.32090000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3542	0	752	45	0
DDH009943	1/1/1997	Withdrawn	5 x 0.5	44.05013000	-121.32010000	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3543	0	935	38	0
DDH009945	6/23/1997	Active	35.1 x 0.5	44.04195000	-121.28383000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2306	0	1149	8485	0
DDH009946	1/1/1982	Active	11 x 0.5	44.04198000	-121.28438000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3064	0	1293	8340	0
DDH009947	1/1/1982	Active	46.3 x 0.5	44.04190000	-121.28487000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3062	0	1418	8214	0
DDH009948	1/1/1982	Active	23.2 x 0.5	44.04178000	-121.28571000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3063	0	1635	7998	0
DDH009949	1/1/1982	Active	23.7 x 0.5	44.04257000	-121.28528000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3056	0	1566	8089	0
DDH009950	1/1/1982	Active	22.9 x 0.5	44.04348000	-121.28451000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3055	0	1493	8279	0
DDH009951	1/1/1982	Active	24.16 x 0.5	44.04341000	-121.28464000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3054	0	1510	8247	0
DDH009952	1/1/1984	Active	71.4 x 0.5	44.04332000	-121.28565000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3411	0	1741	7981	0
DDH009953	8/4/2003	Active	16 x 0.5	44.04413000	-121.28415000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3404	0	1541	8374	0
DDH009954	1/1/1984	Active	43 x 0.5	44.04410000	-121.28582000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3410	0	1903	7935	0
DDH009955	8/4/2003	Active	8 x 0.5	44.04416000	-121.28635000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	369	0	2035	7797	0
DDH009956	1/1/1988	Active	22.2 x 0.5	44.04147000	-121.29394000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	372	0	3499	5864	0
DDH009957	1/1/1990	Active	16.9 x 0.5	44.04421000	-121.29508000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	371	0	4088	5500	0
DDH009958	1/1/1986	Active	57.9 x 0.5	44.04355000	-121.29562000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3057	0	4304	5356	0
DDH009959	1/1/1988	Active	23.9 x 0.5	44.04245000	-121.29552000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3058	0	4046	5407	0
DDH009960	1/1/1986	Active	26.6 x 0.5	44.04175000	-121.29682000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	405	0	4205	5098	0
DDH009961	6/23/1996	Active	20.7 x 0.5	44.04424000	-121.29801000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3549	0	4549	4732	0
DDH009962	6/23/1996	Active	11.8 x 0.5	44.04432000	-121.29948000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3403	0	4795	4344	0
DDH009963	6/23/1996	Active	36. 1 x 0.5	44.04430000	-121.30118000	Biannual	NO	YES		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3402	0	4839	3896	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDH009964	7/1/1990	Active	19 x 0.5	44.04334000	-121.30353000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1990	Catch Basin	Trash Screen	<Null>	<Null>	1990	Stormwater	3407	0	4312	3281	0
DDH009965	1/1/1998	Active	11.4 x Unk	44.04349000	-121.30236000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3408	0	4551	3588	0
DDH009966	1/1/1988	Active	11.083 x 0.5	44.04254000	-121.30213000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3415	0	4341	3676	0
DDH009967	1/1/1988	Active	62.2 x 0.5	44.04245000	-121.30214000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3416	0	4317	3678	0
DDH009969	1/1/1985	Active	11.6 x 0.5	44.04260000	-121.29880000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	3409	0	4811	4543	0
DDH009970	1/1/1982	Active	17.7 x 0.5	44.04162000	-121.29887000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	404	0	4664	4576	0
DDH009971	1/1/1982	Active	17.9 x 0.5	44.04155000	-121.30168000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	402	0	4183	3855	0
DDH009972	1/1/1982	Active	23 x 0.5	44.04164000	-121.30167000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	403	0	4206	3849	0
DDH009973	6/23/1997	Active	33.7 x 0.5	44.04100000	-121.28382000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2641	0	1155	8522	0
DDH009974	7/1/1984	Withdrawn	17.1 x 0.5	44.02153000	-121.32886000	Biannual	NO	NO		CL	Unknown	Storm Water Drill Holes/Seepage Pit	YES	NO	NO	10025	7/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	2989	0	621	2782	0
DDH009975	7/15/1996	Withdrawn		44.01924000	-121.31394000	Biannual	NO	NO		CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/15/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3614	0	880	6629	0
DDH009976	7/1/1984	Active	8.8 x 0.5	44.02270000	-121.32968000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	7/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	3476	0	683	2414	0
DDH009977	1/1/1900	Active	30 x 0.5	44.07308000	-121.31397000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Curb Inlet	Catch Basin	<Null>	<Null>	1900	Stormwater	2960	0	5195	438	0
DDH009978	8/2/2005	Active	130.1 x 0.5	44.07298000	-121.35718000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/2/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2243	0	1072	10074	0
DDH009979	1/1/1999	Active	29 x 0.5	44.04764000	-121.27720000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3346	0	1203	10248	0
DDH009980	2/15/2005	Active	22.333 x 0.5	44.04715000	-121.27765000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	2/15/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	3344	0	1415	10128	0
DDH009981	2/15/2005	Active	1.25 x 0.5	44.04706000	-121.27762000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	2/15/2005	Catch Basin	Trash Screen	<Null>	<Null>	2005	Stormwater	3343	0	1437	10136	0
DDH009982	1/1/1999	Active	27.75 x 0.5	44.04607000	-121.27721000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3384	0	1692	10217	0
DDH009983	1/1/1999	Active	32 x 0.5	44.04535000	-121.27780000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3393	0	1455	10054	0
DDH009984	1/1/1999	Active	31.76 x 0.5	44.04534000	-121.27766000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3392	0	1464	10090	0
DDH009985	1/1/1999	Active	31 x 0.5	44.04536000	-121.27765000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1999	Catch Basin	Trash Screen	<Null>	<Null>	1999	Stormwater	3391	0	1471	10093	0
DDH009986	1/1/1998	Active	25.6 6 x 0.5	44.04597000	-121.27815000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3385	0	1650	9970	0
DDH009988	1/1/1991	Active	14 x 0.5	44.03858000	-121.31924000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	3554	0	534	954	0
DDH009989	1/1/1976	Active	12 x 0.5	44.03578000	-121.32367000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1976	Catch Basin	Trash Screen	<Null>	<Null>	1976	Stormwater	3605	0	517	1374	0
DDH009990	1/1/1976	Active	14.66 6 x 0.5	44.03578000	-121.32354000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1976	Catch Basin	Trash Screen	<Null>	<Null>	1976	Stormwater	3604	0	520	1407	0
DDH009991	1/1/1980	Active	19.7 x 0.5	44.03549000	-121.32469000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	354	0	651	1108	0
DDH009992	1/1/1974	Active	15.416 x 0.5	44.03491000	-121.32449000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1974	Catch Basin	Trash Screen	<Null>	<Null>	1974	Stormwater	353	0	844	1144	0
DDH009993	8/9/2004	Active	18.33 x 0.5	44.01789000	-121.31031000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3561	0	1780	7629	0
DDH009994	8/9/2004	Active	20.3 x 0.5	44.01800000	-121.30837000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3562	0	1323	7953	0
DDH009995	8/9/2004	Active	18 x 0.5	44.01840000	-121.30586000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/9/2004	Catch Basin	Trash Screen	<Null>	<Null>	2004	Stormwater	3559	0	831	8348	0
DDH009996	8/8/2004	Active	15.5 x 0.5	44.01853000	-121.30920000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	8/8/2004	Catch Basin	Trash Screen	<Null>	<Null>	2004	Stormwater	3560	0	1590	7670	0
DDH009997	6/23/1990	Active	16.1 x 0.5	44.02973000	-121.26383000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3610	0	971	14611	0
DDH009998	1/1/1996	Active	14.2 x 0.5	44.06148000	-121.31690000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3274	0	5147	315	0
DDH009999	1/1/1994	Active	14.9 x 0.5	44.10729000	-121.29060000	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	109	0	731	7889	0
DDH010000	1/1/2000	Active	21.3 x 0.5	44.06921944	-121.32870860	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5569	0	6918	3686	0
DDH010001	1/1/2000	Active	29.3 x 0.5	44.07003500	-121.32887900	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5570	0	6763	3965	0
DDH010002	1/1/2000	Active	12.083 x 0.5	44.06735456	-121.32836530	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5571	0	7283	3086	0
DDH010003	1/1/1992	Active	75 x 0.5	44.05156589	-121.32671830	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	5572	0	2227	539	0
DDH010004	1/1/1998	Active	37 x 0.66	44.05668544	-121.30237970	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5573	0	4318	3418	0
DDH010005	1/1/1998	Withdrawn		44.05656064	-121.30238030	Biannual	NO	NO	State owned	CL	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5574	0	4307	3444	0
DDH010006	1/1/1900	Active	97.8 x 0.5	44.06958700	-121.30365500	Biannual	NO	NO		AC	181.657143	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5603	0	4960	1890	0
DDH010007	1/1/1900	Active	89.6 x 0.5	44.06958700	-121.30374600	Biannual	NO	NO		AC	198.22	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5604	0	4980	1879	0
DDH010008	1/1/1900	Withdrawn		44.06944700	-121.30263300	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5605	0	4703	2066	0
DDH010009	1/1/1900	Withdrawn		44.06947100	-121.30261500	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5606	0	4704	2061	0
DDH010010	1/1/1900	Withdrawn	120 x 0.5	44.05217400	-121.30241700	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5607	0	4207	4057	0
DDH010011	1/1/1990	Withdrawn		44.06814615	-121.32156687	Biannual	NO	NO		AN	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5610	0	7346	2145	0
DDH010012	1/1/1990	Active	30.58 x 0.5	44.06400800	-121.30233800	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	YES	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5611	0	3956	2094	0
DDH010013	1/1/1900	Active	11.666 x 0.5	44.01386900	-121.33400600	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	YES	YES	NO	10025	1/1/1900	Catch Basin	Trash Screen	<Null>	<Null>	1900	Stormwater	5618	0	390	3988	0
DDH010014	1/1/1900	Active	37.17 x 0.5	44.05287700	-121.30623800	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	None	None	None	None	1900	Stormwater	5652	0	4002	3293	0
DDH010015	1/1/1900	Active	37' x 0.5	44.08860600	-121.29486100	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	Trash Screen	<Null>	<Null>	1900	Stormwater	5660	0	1658	3824	0
DDH010016	1/1/1900	Active	8.17' x 0.5	44.05598300	-121.30671200	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	None	None	None	None	1900	Stormwater	5661	0	4608	2631	0
DDH010017	1/1/1900	Active	33.4 x Unk	44.05927367	-121.31705038	Biannual	NO	NO		AC	Unknown	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	72	Catch Basin	<Null>	<Null>	1900	Stormwater	5708	0	4351	92	0
DDH010018	1/1/1900	Active	Full/Plugged	44.05997556	-121.30694353	Biannual	NO	NO		AC	0	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5734	0	5231	1749	0
DDH010019	1/1/1900	Active	300+ x 0.5	44.05993769	-121.30694401	Biannual	NO	NO		AC	0	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5735	0	5234	1760	0
DDH010020	1/1/1900	Active	28 x Unk	44.04665559	-121.30026347	Biannual	NO	NO		AC	0	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5744	0	4405	4182	0
DDH010021	1/1/1900	Active	43 x Unk	44.04803857	-121.34139156	Biannual	NO	NO		AC	0	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	Catch Basin	<Null>	<Null>	1900	Stormwater	5745	0	2428	3942	0
DDH010022	1/1/1900	Active	13.5 x Unk	44.05976463	-121.31407504	Biannual	NO	NO		AC	0	Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5746	0	4737	261	0
DDH010023	1/1/1900	Active	4.6 x 0.5	44.06890083	-121.34720794	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5982	0	3161	7101	0
DDH010024	1/1/1900	Active	3.6 x 0.5	44.06886404	-121.34736797	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5983	0	3153	7129	0
DDH010025	1/1/1900	Active	0.83 x Unk	44.06664468	-121.32523017	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5985	0	7072	2416	0
DDH010026	1/1/1900	Active	34.3 x 0.66	44.05225679	-121.31272423	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Curb Inlet	Catch Basin	Sediment Ma	<Null>	1900	Stormwater	6038	0	2533	1850	0
DDH010027	1/1/1900	Active	40.4 x 0.5	44.05671208	-121.30750539	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	6039	0	4659	2307	0
DDH010028	1/1/1900	Active	7.6 x 0.5	44.05585867	-121.30866289	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	6040	0	4225	2268	0
DDH010029	1/1/1900	Active	16 x Unk	44.06828948	-121.32167320	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	6056	0	7304	2176	0
DDH010030	1/1/1900	Active	75.3 x Unk	44.01192890	-121.33184563	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	6060	0	1076	4866	0
DDH010031	1/1/1900	Active	20 x 0.5	44.08391909	-121.29612573	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	6108	0	2254	3013	0
DDH010032	6/27/2018	Proposed		44.07010095	-121.36013786	Biennial	NO	NO		UC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	06/27/2018	Sediment Mar	<Null>	<Null>	<Null>	2018	Stormwater	6276	0	1013	10288	0
DDH010033	1/1/1900	Active		44.05805326	-121.30385231	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	6336	0	4642	2801	0
DDH010034	1/1/1900	Active		44.05258688	-121.30072307	Biennial	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025	1/1/1900	<Null>	<Null>	<Null>	<Null>	1900	Stormwater	6716	0	3749	4525	0
DDH010035	1/1/1900	Active		44.06534316	-121.30323518	Biannual	NO	NO		AC		Storm Water Drill Holes/Seepage Pit	NO	NO	NO	10025		<Null>	<Null>	<Null>	<Null>	0	Stormwater	6794	0	4274	1855	0
DDW001000	9/26/2006	Active	14.5 x 4	44.05140000	-121.28250000	Biannual	NO	NO		AC	16000	Storm Water Drainage	NO	NO	NO	10025	9/26/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1562	0	1295	8705	0
DDW001001	7/1/2006	Active	11.4 x 4	44.09181000	-121.29815000	Biannual	NO	NO		AC	10844	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	855	0	904	3706	0
DDW001002	7/1/2006	Active	12.1 x 4	44.09167000	-121.29821000	Biannual	NO	NO		AC	18840	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	738	0	948	3660	0
DDW001003	7/1/2006	Active	13.4 x 4	44.09164000	-121.29806000	Biannual	NO	NO		AC	18840	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	737	0	921	3686	0
DDW001004	7/1/2006	Active	12 x 4	44.09140000	-121.29831000	Biannual	NO	NO		AC	12716	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	736	0	1025	3581	0
DDW001005	7/1/2006	Active	11.1 x 4	44.09265000	-121.29784000	Biannual	NO	NO		AC	11976	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1068	0	704	3969	0
DDW001006	7/1/2006	Active	12.2 x 4	44.09124000	-121.29739000	Biannual	NO	NO		AC	15198	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1835	0	893	3741	0
DDW001007	7/1/2006	Active	12 x 4	44.09102000	-121.29709000	Biannual	NO	NO		AC	9714	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2020	0	913	3761	0
DDW001008	7/1/2006	Active	12 x 4	44.09112000	-121.29673000	Biannual	NO	NO		AC	17000	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1837	0	835	3861	0
DDW001009	7/1/2006	Active	12 x 4	44.09125000	-121.29668000	Biannual	NO	NO		AC	17000	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1836	0	786	3898	0
DDW001010	7/1/2006	Active	11.3 x 4	44.09140000	-121.29635000	Biannual	NO	NO		AC	13396	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2021	0	700	3999	0
DDW001011	7/1/2008	Active	11.9 x 4	44.09127000	-121.29577000	Biannual	NO	NO		AC	8165	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1019	0	696	4104	0
DDW001012	7/1/2008	Active	14.3 x 4	44.09169000	-121.29579000	Biannual	NO	NO		AC	10679	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1839	0	550	4181	0
DDW001013	1/1/2001	Active	12.16 x 4	44.09222000	-121.29316000	Biannual	NO	NO		AC	34000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1010	0	644	4871	0
DDW001014	1/1/2001	Active	14 x 4	44.09155000	-121.29287000	Biannual	NO	NO		AC	51974	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1008	0	851	4807	0
DDW001015	1/1/2001	Active	11.7 x 4	44.09138000	-121.29281000	Biannual	NO	NO		AC	51974	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1009	0	907	4791	0
DDW001016	1/1/2001	Active	12 x 4	44.09221000	-121.29331000	Biannual	NO	NO		AC	34000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1007	0	613	4835	0
DDW001017	1/1/2001	Active	12 x 4	44.09250000	-121.29346000	Biannual	NO	NO		AC	20931	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1011	0	527	4856	0
DDW001018	7/1/2006	Active	12 x 4	44.09191000	-121.29790000	Biannual	NO	NO		AC	10966	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	733	0	829	3781	0
DDW001021	1/1/2006	Active	11.3 x 4	44.02055000	-121.34119000	Biannual	NO	NO		AC	32200	Storm Water Drainage	NO	YES	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2487	0	424	1030	0
DDW001022	6/23/1999	Active	13.6 x 4	44.06555000	-121.34916000	Biannual	NO	NO		AC	13502	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2512	0	2914	6979	0
DDW001023	7/1/2006	Active	13.5 x 4	44.06361000	-121.34526000	Biannual	NO	NO		AC	13994	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2709	0	3844	5765	0
DDW001024	8/23/1998	Active	13.9 x 4	44.06417000	-121.34434000	Biannual	NO	NO		AC	17398	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2714	0	4094	5613	0
DDW001025	8/23/1998	Active	13.5 x 4	44.06438000	-121.34533000	Biannual	NO	NO		AC	17812	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2712	0	3840	5882	0
DDW001026	8/23/1998	Active	13.5 x 4	44.06424000	-121.34542000	Biannual	NO	NO		AC	16592	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2711	0	3812	5885	0
DDW001027	8/23/1998	Active	13.5 x 4	44.06444000	-121.34610000	Biannual	NO	NO		AC	11106	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2514	0	3639	6080	0
DDW001028	8/23/1998	Active	13.6 x 4	44.06519000	-121.34858000	Biannual	NO	NO		AC	13502	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2515	0	3033	6786	0
DDW001029	6/23/1999	Active	13.5 x 4	44.06581000	-121.34963000	Biannual	NO	NO		AC	14548	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2511	0	2824	7128	0
DDW001030	7/1/2006	Active	13 x 4	44.06223000	-121.34719000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2704	0	3370	6089	0
DDW001031	7/1/2006	Active	13.9 x 4	44.06210000	-121.34709000	Biannual	NO	NO		AC	17652	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2702	0	3403	6051	0
DDW001032	7/1/2006	Active	13.6 x 4	44.06200000	-121.34716000	Biannual	NO	NO		AC	17254	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2701	0	3389	6061	0
DDW001033	7/1/2006	Active	13.5 x 4	44.06143000	-121.34805000	Biannual	NO	NO		AC	9366	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	217	0	3202	6239	0
DDW001034	7/1/2006	Active	13.8 x 4	44.06119000	-121.34841000	Biannual	NO	NO		AC	10734	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2637	0	3132	6315	0
DDW001035	1/1/1900	Active	13.3 x 4	44.06069000	-121.34917000	Biannual	NO	NO		AC	10808	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2082	0	3000	6477	0
DDW001036	1/1/1900	Active	13.6 x 4	44.06009000	-121.34846000	Biannual	NO	NO		AC	9886	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2078	0	3254	6254	0
DDW001037	7/1/2006	Active	13.9 x 4	44.06060000	-121.34768000	Biannual	NO	NO		AC	18822	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2633	0	3381	6084	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW001038	7/1/2006	Active	13.3 x 4	44.06114000	-121.34685000	Biannual	NO	NO		AC	9384	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2635	0	3534	5909	0
DDW001039	7/1/2006	Active	13.4 x 4	44.05977000	-121.34999000	Biannual	NO	NO		AC	16138	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2689	0	2938	6603	0
DDW001040	7/1/2006	Active	13.6 x 4	44.06006000	-121.35157000	Biannual	NO	NO		AC	6561	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2551	0	2523	7031	0
DDW001041	1/1/1900	Active	13.2 x 4	44.06003000	-121.35172000	Biannual	NO	NO		AC	7280	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2086	0	2496	7065	0
DDW001042	1/1/1900	Active	13.5 x 4	44.05997000	-121.35184000	Biannual	NO	NO		AC	5392	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2087	0	2478	7091	0
DDW001043	7/1/2006	Active	14 x 4	44.05881000	-121.35281000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2222	0	2529	7237	0
DDW001044	7/1/2006	Active	14 x 4	44.05821000	-121.35249000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2578	0	2741	7111	0
DDW001045	7/1/2006	Active	13.6 x 4	44.05770000	-121.35123000	Biannual	NO	NO		AC	14658	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2683	0	3111	6750	0
DDW001046	7/1/2006	Active	13.4 x 4	44.05798000	-121.35002000	Biannual	NO	NO		AC	17902	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2946	0	3284	6457	0
DDW001047	7/1/2006	Active	13.5 x 4	44.05878000	-121.34945000	Biannual	NO	NO		AC	17708	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2944	0	3240	6373	0
DDW001048	7/1/2006	Active	13.6 x 4	44.05960000	-121.34978000	Biannual	NO	NO		AC	13598	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2687	0	3014	6535	0
DDW001049	7/1/2006	Active	13.7 x 4	44.05690000	-121.35121000	Biannual	NO	NO		AC	15656	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2005	Stormwater	2695	0	3319	6705	0
DDW001050	7/1/2006	Active	14 x 4	44.05680000	-121.35321000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2244	0	3011	7222	0
DDW001051	7/1/2006	Active	13.9 x 4	44.06330000	-121.34547000	Biannual	NO	NO		AC	18822	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2706	0	3789	5778	0
DDW001052	7/1/2006	Active	13.5 x 4	44.09295000	-121.30891000	Biannual	NO	NO		AC	9640	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2623	0	977	1722	0
DDW001053	7/1/2006	Active	13.5 x 4	44.09281000	-121.30975000	Biannual	NO	NO		AC	23440	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2890	0	850	1521	0
DDW001054	7/1/2006	Active	13.5 x 4	44.09281000	-121.30993000	Biannual	NO	NO		AC	13710	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2891	0	821	1477	0
DDW001055	7/1/2006	Active	13.5 x 4	44.09292000	-121.31046000	Biannual	NO	NO		AC	14610	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2892	0	709	1332	0
DDW001056	6/23/1986	Active	13.5 x 4	44.09301000	-121.31116000	Biannual	NO	NO		AC	6600	Storm Water Drainage	NO	NO	NO	10025	6/23/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	2936	0	597	1144	0
DDW001057	6/23/1986	Active	13.5 x 4	44.09247000	-121.31077000	Biannual	NO	NO		AC	20360	Storm Water Drainage	NO	NO	NO	10025	6/23/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	2627	0	819	1312	0
DDW001058	7/1/2006	Active	13.5 x 4	44.09239000	-121.31027000	Biannual	NO	NO		AC	19310	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2896	0	901	1444	0
DDW001059	7/1/2006	Active	13.5 x 4	44.09244000	-121.31013000	Biannual	NO	NO		AC	19310	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2895	0	903	1472	0
DDW001060	7/1/2006	Active	13.5 x 4	44.09229000	-121.31002000	Biannual	NO	NO		AC	16890	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2897	0	963	1518	0
DDW001061	7/1/2006	Active	13.5 x 4	44.09207000	-121.30986000	Biannual	NO	NO		AC	17080	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2894	0	1052	1589	0
DDW001062	7/1/2006	Active	13.5 x 4	44.09172000	-121.30980000	Biannual	NO	NO		AC	16070	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2893	0	975	1663	0
DDW001063	7/1/2006	Active	13.5 x 4	44.09146000	-121.30893000	Biannual	NO	NO		AC	16860	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2626	0	1108	1909	0
DDW001064	7/1/2006	Active	13.5 x 4	44.09251000	-121.30891000	Biannual	NO	NO		AC	16300	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2624	0	1081	1763	0
DDW001065	7/1/2006	Active	13.5 x 4	44.09263000	-121.30892000	Biannual	NO	NO		AC	17150	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2625	0	1052	1751	0
DDW001066	7/1/2006	Active	13.5 x 4	44.09269000	-121.30993000	Biannual	NO	NO		AC	13710	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2889	0	856	1490	0
DDW001067	7/1/2004	Active	14.3 x 4	44.02794000	-121.31988000	Biannual	NO	NO		AC	15520	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2303	0	1632	3295	0
DDW001068	1/1/2006	Active	13.5 x 4	44.05705000	-121.31929000	Biannual	NO	NO		AC	3021	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2202	0	3466	969	0
DDW001072	7/1/2006	Active	11.7 x 4	44.11722000	-121.28716000	Biannual	NO	NO		AC	18066	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	895	0	1011	10798	0
DDW001073	7/1/2006	Active	11.1 x 4	44.11751000	-121.28679000	Biannual	NO	NO		AC	16553	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	896	0	896	10941	0
DDW001074	7/1/2006	Active	11.8 x 4	44.11793000	-121.28627000	Biannual	NO	NO		AC	23649	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	894	0	750	11144	0
DDW001075	7/1/2006	Active	12 x 4	44.11769000	-121.28573000	Biannual	NO	NO		AC	7296	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	152	0	862	11191	0
DDW001076	7/1/2006	Active	11.8 x 4	44.11784000	-121.28595000	Biannual	NO	NO		AC	23430	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	153	0	795	11184	0
DDW001077	7/1/2006	Active	12 x 4	44.11839000	-121.28569000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	682	0	626	11369	0
DDW001078	7/1/2006	Active	12 x 4	44.11875000	-121.28523000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	685	0	574	11547	0
DDW001079	7/1/2006	Active	12 x 4	44.11887000	-121.28508000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	686	0	568	11606	0
DDW001080	7/1/2006	Active	12 x 4	44.11959000	-121.28417000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	574	0	658	11961	0
DDW001081	7/1/2006	Active	12 x 4	44.11880000	-121.28431000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	687	0	739	11737	0
DDW001082	7/1/2006	Active	12 x 4	44.11700000	-121.28431000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	938	0	1240	11305	0
DDW001083	7/1/2006	Active	12 x 4	44.11644000	-121.28431000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	158	0	1421	11173	0
DDW001084	7/1/2006	Active	12 x 4	44.11558000	-121.28405000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	161	0	1736	11033	0
DDW001085	7/1/2006	Active	12 x 4	44.11547000	-121.28399000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	160	0	1779	11020	0
DDW001086	7/1/2006	Active	11.6 x 4	44.11547000	-121.28525000	Biannual	NO	NO		AC	15964	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	899	0	1678	10760	0
DDW001087	7/1/2006	Active	12 x 4	44.11629000	-121.28465000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	897	0	1437	11071	0
DDW001088	7/1/2006	Active	12 x 4	44.11809000	-121.28469000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	151	0	851	11490	0
DDW001090	7/1/2006	Active	12 x 4	44.11880000	-121.28497000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	684	0	608	11609	0
DDW001091	7/1/2006	Active	12 x 4	44.11891000	-121.28482000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	683	0	608	11667	0
DDW001092	7/1/2006	Active	12 x 4	44.11922000	-121.28443000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	688	0	636	11820	0
DDW001093	7/1/2006	Active	12 x 4	44.11946000	-121.28413000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	576	0	678	11934	0
DDW001094	7/1/2006	Active	11 x 4	44.11964000	-121.28378000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	575	0	746	12048	0
DDW001095	7/1/2006	Active	12 x 4	44.11821000	-121.28376000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	610	0	986	11702	0
DDW001096	7/1/2006	Active	12 x 4	44.11799000	-121.28417000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	937	0	966	11568	0
DDW001097	1/1/2002	Active	14.25 x 4	44.11518000	-121.28826000	Biannual	NO	NO		AC	9070	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	551	0	1799	10084	0
DDW001098	7/1/2006	Active	10 x 4	44.11700000	-121.28376000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	943	0	1316	11416	0
DDW001099	7/1/2006	Active	12 x 4	44.11657000	-121.28416000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	156	0	1397	11233	0
DDW001100	7/1/2006	Active	12 x 4	44.11643000	-121.28417000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	157	0	1440	11202	0
DDW001101	7/1/2006	Active	12 x 4	44.11608000	-121.28416000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	159	0	1556	11122	0
DDW001102	7/1/2006	Active	13 x 4	44.11547000	-121.28445000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	900	0	1735	10925	0
DDW001103	7/1/2006	Active	12 x 4	44.11700000	-121.28509000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	904	0	1153	11149	0
DDW001104	7/1/2006	Active	12 x 4	44.11737000	-121.28543000	Biannual	NO	NO		AC	11884	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	901	0	996	11172	0
DDW001105	7/1/2006	Active	12 x 4	44.11791000	-121.28475000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	150	0	896	11435	0
DDW001106	7/1/2006	Active	12 x 4	44.11800000	-121.28460000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	959	0	892	11484	0
DDW001107	7/1/2006	Active	11.1 x 4	44.11547000	-121.28582000	Biannual	NO	NO		AC	24319	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	427	0	1653	10645	0
DDW001108	7/1/2006	Active	11 x 4	44.11607000	-121.28568000	Biannual	NO	NO		AC	16072	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	898	0	1441	10811	0
DDW001109	7/1/2006	Active	11.4 x 4	44.11633000	-121.28573000	Biannual	NO	NO		AC	17996	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	903	0	1347	10861	0
DDW001110	7/1/2006	Active	12 x 4	44.11658000	-121.28604000	Biannual	NO	NO		AC	11429	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	902	0	1246	10859	0
DDW001111	1/1/2002	Active	13.8 x 4	44.11564000	-121.28690000	Biannual	NO	NO		AC	2992	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	425	0	1579	10465	0
DDW001112	1/1/2002	Active	13.5 x 4	44.11664000	-121.28749000	Biannual	NO	NO		AC	13977	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	426	0	1236	10588	0
DDW001113	1/1/2002	Active	14 x 4	44.11534000	-121.28901000	Biannual	NO	NO		AC	5442	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	550	0	1800	9976	0
DDW001114	1/1/1900	Active	13.5 x 4	44.06059000	-121.34889000	Biannual	NO	NO		AC	13508	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2083	0	3079	6400	0
DDW001115	1/1/2005	Active	13 x 4	44.09120000	-121.27461000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	163	0	1813	9140	0
DDW001116	1/1/2005	Active	14 x 4	44.09131000	-121.27523000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	52	0	1892	8994	0
DDW001117	1/1/2006	Active	13 x 4	44.09247000	-121.27482000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1859	0	2276	9235	0
DDW001118	1/1/2006	Active	13 x 4	44.09261000	-121.27482000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1858	0	2328	9253	0
DDW001119	1/1/2006	Active	13 x 4	44.09266000	-121.27468000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1860	0	2337	9294	0
DDW001120	1/1/2006	Active	13 x 4	44.09345000	-121.27465000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1861	0	2620	9403	0
DDW001121	1/1/2000	Active	13 x 4	44.09073000	-121.27361000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1868	0	1603	9343	0
DDW001122	1/1/2000	Active	13 x 4	44.09137000	-121.27372000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1863	0	1837	9380	0
DDW001123	1/1/2000	Active	14 x 4	44.09244000	-121.27356000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1866	0	2223	9542	0
DDW001124	1/1/2000	Active	13 x 4	44.09284000	-121.27357000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1867	0	2369	9591	0
DDW001125	1/1/2000	Active	13 x 4	44.09284000	-121.27375000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1864	0	2372	9545	0
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DDW001127	1/1/2000	Active	13 x 4	44.09440000	-121.27374000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1862	0	2941	9753	0
DDW001128	6/23/1995	Active	13 x 4	44.07593000	-121.35146000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/23/1995	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2580	0	454	8342	0
DDW001129	7/1/2006	Active	12.5 x 4	44.02093000	-121.34340000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5349	0	227	725	0
DDW001130	7/1/2006	Active	12.3 x 4	44.02143000	-121.34302000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5350	0	157	563	0
DDW001131	7/1/2001	Active	12 x 4	44.02189000	-121.34214000	Biannual	NO	NO		AC		Storm Water Drainage	NO	YES	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2493	0	299	480	0
DDW001132	1/1/1995	Active	11 x 4	44.08726000	-121.27691000	Biannual	NO	NO		AC	5610	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	1731	0	1055	8062	0
DDW001133	7/1/2006	Active	12.3 x 4	44.02089000	-121.34233000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5495	0	111	801	0
DDW001134	7/1/2006	Active	12 x 4	44.02150000	-121.34173000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4091	0	261	655	0
DDW001135	1/1/2006	Active	13.9 x 4	44.02460000	-121.31920000	Biannual	NO	NO		AC	10098	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2185	0	1545	4248	0
DDW001136	1/1/2006	Active	13.4 x 4	44.03478000	-121.28464000	Biannual	NO	NO		AC	25750	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2620	0	726	8837	0
DDW001137	1/1/2006	Active	13.1 x 4	44.03477000	-121.28483000	Biannual	NO	NO		AC	30339	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2621	0	761	8790	0
DDW001138	1/1/2006	Active	13.1 x 4	44.03477000	-121.28503000	Biannual	NO	NO		AC	23203	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2619	0	798	8742	0
DDW001139	1/1/2006	Active	13.5 x 4	44.03417000	-121.28494000	Biannual	NO	NO		AC	16146	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2675	0	946	8834	0
DDW001140	1/1/2006	Active	13.4 x 4	44.03417000	-121.28439000	Biannual	NO	NO		AC	16052	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2676	0	866	8971	0
DDW001141	1/1/2006	Active	13.4 x 4	44.03418000	-121.28419000	Biannual	NO	NO		AC	35803	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2677	0	840	9020	0
DDW001142	1/1/2006	Active	13.2 x 4	44.03467000	-121.28580000	Biannual	NO	NO		AC	9784	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2492	0	980	8562	0
DDW001143	1/1/2006	Active	13.2 x 4	44.03457000	-121.28580000	Biannual	NO	NO		AC	19186	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2491	0	1002	8573	0
DDW001144	1/1/2006	Active	13.2 x 4	44.03436000	-121.28580000	Biannual	NO	NO		AC	18831	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2490	0	1050	8599	0
DDW001145	1/1/2003	Active	13 x 4	44.08957000	-121.25880000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	2000	0	1130	12825	0
DDW001146	1/1/2006	Active	14 x 4	44.08908000	-121.25957000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	227	0	1087	12578	0
DDW001147	1/1/2006	Active	13 x 4	44.08904000	-121.25942000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	224	0	1125	12612	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW001148	1/1/2006	Active	13 x 4	44.08838000	-121.25942000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	223	0	1309	12543	0
DDW001149	1/1/2006	Active	13 x 4	44.08794000	-121.25942000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	222	0	1377	12500	0
DDW001150	1/1/2006	Active	12 x 4	44.08789000	-121.25958000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	238	0	1333	12455	0
DDW001151	1/1/2003	Active	12 x 4	44.08889000	-121.25880000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	239	0	1279	12752	0
DDW001152	1/1/2006	Active	13 x 4	44.08837000	-121.25929000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	162	0	1331	12575	0
DDW001153	7/1/2006	Active	13.6 x 4	44.09987000	-121.29089000	Biannual	NO	NO		AC	9500	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	985	0	1066	6696	0
DDW001154	7/1/2006	Active	13.4 x 4	44.10006000	-121.29130000	Biannual	NO	NO		AC	14800	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	988	0	940	6614	0
DDW001155	7/1/2006	Active	13 x 4	44.10028000	-121.29141000	Biannual	NO	NO		AC	18600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	989	0	861	6611	0
DDW001156	7/1/2006	Active	13.6 x 4	44.10035000	-121.29122000	Biannual	NO	NO		AC	19677	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	993	0	882	6665	0
DDW001157	7/1/2006	Active	13.6 x 4	44.10041000	-121.29109000	Biannual	NO	NO		AC	19650	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	992	0	896	6705	0
DDW001158	7/1/2006	Active	14.3 x 4	44.10050000	-121.29082000	Biannual	NO	NO		AC	14600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1921	0	931	6781	0
DDW001159	7/1/2006	Active	13.2 x 4	44.10060000	-121.29055000	Biannual	NO	NO		AC	8412	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1922	0	971	6859	0
DDW001160	7/1/2006	Active	13.5 x 4	44.10071000	-121.29027000	Biannual	NO	NO		AC	7629	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	991	0	1018	6942	0
DDW001161	1/1/1900	Active	13.3 x 4	44.10072000	-121.28999000	Biannual	NO	NO		AC	22200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	10	0	1084	7014	0
DDW001162	7/1/2006	Active	13 x 4	44.06160000	-121.34868000	Biannual	NO	NO		AC	15284	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2638	0	3027	6414	0
DDW001163	7/1/2006	Active	13.5 x 4	44.10147000	-121.28886000	Biannual	NO	NO		AC	20036	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	982	0	1294	7379	0
DDW001164	7/1/2006	Active	13.25 x 4	44.10150000	-121.28868000	Biannual	NO	NO		AC	4408	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Curb Inlet	<Null>	<Null>	2006	Stormwater	990	0	1340	7427	0
DDW001165	7/1/2006	Active	13.5 x 4	44.10181000	-121.28845000	Biannual	NO	NO		AC	13200	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1916	0	1393	7522	0
DDW001166	7/1/2006	Active	13.2 x 4	44.10203000	-121.28818000	Biannual	NO	NO		AC	11336	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1918	0	1450	7614	0
DDW001167	7/1/2006	Active	13.5 x 4	44.10229000	-121.28808000	Biannual	NO	NO		AC	17798	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	981	0	1389	7670	0
DDW001168	7/1/2006	Active	13.5 x 4	44.10229000	-121.28822000	Biannual	NO	NO		AC	17850	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1917	0	1367	7635	0
DDW001169	1/1/1900	Active	15 x 4	44.06098000	-121.34939000	Biannual	NO	NO		AC	15866	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2084	0	2909	6553	0
DDW001170	7/1/2006	Active	13.8 x 4	44.10267000	-121.28798000	Biannual	NO	NO		AC	5454	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	980	0	1297	7743	0
DDW001171	7/1/2006	Active	13.4 x 4	44.09948000	-121.29020000	Biannual	NO	NO		AC	8400	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	986	0	1295	6829	0
DDW001172	7/1/2006	Active	13.5 x 4	44.09958000	-121.29009000	Biannual	NO	NO		AC	9590	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	987	0	1288	6866	0
DDW001173	1/1/2001	Active	14 x 4	44.09969000	-121.29002000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	1920	0	1278	6895	0
DDW001175	1/1/2001	Active	13.7 x 4	44.09941000	-121.29007000	Biannual	NO	NO		AC	2500	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	915	0	1335	6854	0
DDW001176	1/1/2001	Active	13.4 x 4	44.09932000	-121.29012000	Biannual	NO	NO		AC	1400	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	914	0	1350	6833	0
DDW001177	1/1/2006	Active	14 x 4	44.07545000	-121.26942000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1948	0	4000	9494	0
DDW001178	1/1/2006	Active	14 x 4	44.07636000	-121.26931000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1911	0	3706	9489	0
DDW001179	1/1/2001	Active	13.25 x 4	44.10126000	-121.28851000	Biannual	NO	NO		AC	4600	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	983	0	1397	7444	0
DDW001180	1/1/2001	Active	9.3 x 4	44.10053000	-121.28959000	Biannual	NO	NO		AC	3700	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1919	0	1207	7092	0
DDW001182	7/1/2006	Active	13.6 x 4	44.04058000	-121.26013000	Biannual	NO	NO		AC	36186	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2751	0	1416	14737	0
DDW001183	7/1/2006	Active	13 x 4	44.04057000	-121.25939000	Biannual	NO	NO		AC	24418	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2756	0	1545	14931	0
DDW001184	7/1/2006	Active	13.6 x 4	44.04006000	-121.25920000	Biannual	NO	NO		AC	6853	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2757	0	1482	14997	0
DDW001185	7/1/2006	Active	12.9 x 4	44.04057000	-121.25905000	Biannual	NO	NO		AC	13507	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2754	0	1577	15021	0
DDW001186	7/1/2006	Active	13.6 x 4	44.04239000	-121.25925000	Biannual	NO	NO		AC	18305	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2761	0	964	14929	0
DDW001187	7/1/2006	Active	12.2 x 4	44.04234000	-121.26074000	Biannual	NO	NO		AC	17572	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2760	0	829	14539	0
DDW001188	7/1/2006	Active	12.9 x 4	44.04230000	-121.26060000	Biannual	NO	NO		AC	13196	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Curb Inlet	<Null>	<Null>	2006	Stormwater	2759	0	853	14576	0
DDW001189	7/1/2006	Active	13.3 x 4	44.04202000	-121.26083000	Biannual	NO	NO		AC	3450	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2762	0	941	14520	0
DDW001192	7/1/2006	Active	13.2 x 4	44.04068000	-121.25999000	Biannual	NO	NO		AC	8879	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2752	0	1462	14772	0
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DDW001194	7/1/2006	Active	13.8 x 4	44.04122000	-121.25919000	Biannual	NO	NO		AC	21200	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2758	0	1346	14967	0
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DDW001197	7/1/2006	Active	13.2 x 4	44.04177000	-121.25919000	Biannual	NO	NO		AC	13871	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2763	0	1167	14956	0
DDW001198	7/1/2006	Active	9.3 x 4	44.06083000	-121.35119000	Biannual	NO	NO		AC	15886	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	2550	0	2486	7011	0
DDW001200	7/1/2006	Active	14.2 x 4	44.04098000	-121.26084000	Biannual	NO	NO		AC	7502	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2749	0	1319	14540	0
DDW001201	7/1/2006	Active	13 x 4	44.04068000	-121.26020000	Biannual	NO	NO		AC	36186	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2753	0	1434	14717	0
DDW001202	1/1/2006	Active	13 x 4	44.07822000	-121.28407000	Biannual	NO	NO		AC	11100	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	221	0	903	5579	0
DDW001203	7/1/2006	Active	14.3 x 4	44.06206000	-121.35091000	Biannual	NO	NO		AC	11082	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2645	0	2419	7022	0
DDW001204	7/1/2006	Active	14.3 x 4	44.06230000	-121.35119000	Biannual	NO	NO		AC	16700	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2644	0	2329	7113	0
DDW001205	7/1/2006	Active	13.6 x 4	44.06285000	-121.35187000	Biannual	NO	NO		AC	17642	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2539	0	2119	7337	0
DDW001206	7/1/2006	Active	14 x 4	44.06237000	-121.34827000	Biannual	NO	NO		AC	13234	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2536	0	3082	6376	0
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DDW001208	7/1/2006	Active	13.8 x 4	44.06142000	-121.35118000	Biannual	NO	NO		AC	14962	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2697	0	2411	7046	0
DDW001209	1/1/1900	Active	13.4 x 4	44.05820000	-121.34920000	Biannual	NO	NO		AC	18232	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2156	0	3413	6260	0
DDW001210	1/1/1900	Active	13.6 x 4	44.05879000	-121.34897000	Biannual	NO	NO		AC	11278	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2157	0	3346	6251	0
DDW001211	7/1/2006	Active	13.2 x 4	44.05937000	-121.34908000	Biannual	NO	NO		AC	8239	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2947	0	3218	6332	0
DDW001212	7/1/2006	Active	12.8 x 4	44.06221000	-121.34915000	Biannual	NO	NO		AC	19554	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2538	0	2861	6586	0
DDW001213	7/1/2006	Active	13.6 x 4	44.06265000	-121.34917000	Biannual	NO	NO		AC	10810	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2643	0	2835	6631	0
DDW001214	1/1/1900	Active	13.6 x 4	44.05770000	-121.34974000	Biannual	NO	NO		AC	18864	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2159	0	3407	6365	0
DDW001215	1/1/1900	Active	14.3 x 4	44.05746000	-121.35030000	Biannual	NO	NO		AC	18864	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2158	0	3351	6495	0
DDW001216	1/1/2004	Active	15 x 4	44.05572000	-121.28430000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1730	0	829	7532	0
DDW001217	7/1/2006	Active	14 x 4	44.05974000	-121.34862000	Biannual	NO	NO		AC	16178	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2949	0	3266	6255	0
DDW001218	7/1/2006	Active	12.8 x 4	44.09497000	-121.29681000	Biannual	NO	NO		AC	5327	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1005	0	389	4755	0
DDW001219	7/1/2006	Active	11.1 x 4	44.09497000	-121.29667000	Biannual	NO	NO		AC	5327	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1002	0	359	4781	0
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DDW001221	7/1/2006	Active	11.9 x 4	44.09530000	-121.29680000	Biannual	NO	NO		AC	6689	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1004	0	335	4846	0
DDW001222	7/1/2006	Active	11.6 x 4	44.09552000	-121.29712000	Biannual	NO	NO		AC	31801	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	998	0	406	4777	0
DDW001223	7/1/2006	Active	11.9 x 4	44.09541000	-121.29716000	Biannual	NO	NO		AC	31801	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	997	0	421	4761	0
DDW001224	7/1/2006	Active	13.6 x 4	44.09554000	-121.29726000	Biannual	NO	NO		AC	10600	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	999	0	443	4739	0
DDW001225	7/1/2007	Active	11.2 x 4	44.02057000	-121.33726000	Biannual	NO	NO		AC	20900	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2858	0	1415	1411	0
DDW001226	7/1/2006	Active	13.2 x 4	44.09543000	-121.29731000	Biannual	NO	NO		AC	10600	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1000	0	458	4723	0
DDW001227	1/1/2004	Active	11 x 4	44.09472000	-121.29712000	Biannual	NO	NO		AC	20016	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	995	0	509	4633	0
DDW001228	7/1/2008	Active	11.3 x 4	44.09554000	-121.29583000	Biannual	NO	NO		AC	6408	Storm Water Drainage	NO	YES	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1645	0	67	5083	0
DDW001229	7/1/2006	Active	11.8 x 4	44.09551000	-121.29687000	Biannual	NO	NO		AC	10900	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1001	0	341	4841	0
DDW001230	1/1/2006	Active	11.6 x 4	44.02008000	-121.33660000	Biannual	NO	NO		AC	21500	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2846	0	1490	1652	0
DDW001231	1/1/2006	Active	11.4 x 4	44.02018000	-121.33661000	Biannual	NO	NO		AC	21500	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2845	0	1466	1619	0
DDW001232	7/1/2005	Active	10.9 x 4	44.02045000	-121.33635000	Biannual	NO	NO		AC	15100	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2855	0	1351	1572	0
DDW001233	7/1/2005	Active	11.1 x 4	44.02057000	-121.33635000	Biannual	NO	NO		AC	12900	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2856	0	1325	1535	0
DDW001234	1/1/2006	Active	12 x 4	44.02574000	-121.32761000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4720	0	844	2546	0
DDW001235	7/1/2004	Active	12 x 4	44.02564000	-121.32811000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5359	0	881	2507	0
DDW001236	7/1/2004	Active	12 x 4	44.02534000	-121.32796000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5358	0	989	2613	0
DDW001237	7/1/2004	Active	12 x 4	44.02528000	-121.32811000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	5357	0	1015	2578	0
DDW001238	7/1/2004	Active	11 x 4	44.02538000	-121.32811000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5356	0	977	2570	0
DDW001239	7/15/1995	Active	13 x 4	44.05029000	-121.33195000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	1995	Stormwater	261	0	3218	1977	0
DDW001240	7/1/2006	Active	11.1 x 4	44.01941000	-121.33655000	Biannual	NO	NO		AC	27400	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2847	0	1648	1874	0
DDW001241	7/1/2006	Active	11 x 4	44.01940000	-121.33752000	Biannual	NO	NO		AC	7400	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2848	0	1474	1770	0
DDW001242	1/1/2006	Active	11.4 x 4	44.01951000	-121.33765000	Biannual	NO	NO		AC	8600	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2868	0	1426	1720	0
DDW001243	1/1/2006	Active	11.4 x 4	44.01969000	-121.33766000	Biannual	NO	NO		AC	18400	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2869	0	1398	1657	0
DDW001244	1/1/2006	Active	11.1 x 4	44.01969000	-121.33781000	Biannual	NO	NO		AC	18400	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2871	0	1361	1642	0
DDW001245	1/1/2006	Active	11.1 x 4	44.01952000	-121.33781000	Biannual	NO	NO		AC	9900	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2870	0	1387	1701	0
DDW001246	7/1/2006	Active	11.1 x 4	44.01941000	-121.33789000	Biannual	NO	NO		AC	5000	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2854	0	1386	1729	0
DDW001247	7/1/2005	Active	11.6 x 4	44.01950000	-121.33620000	Biannual	NO	NO		AC	14500	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2849	0	1560	1886	0
DDW001248	7/1/2006	Active	11.4 x 4	44.01930000	-121.33775000	Biannual	NO	NO		AC	27500	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2853	0	1438	1782	0
DDW001249	7/1/2005	Active	11.6 x 4	44.01916000	-121.33619000	Biannual	NO	NO		AC	23800	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2860	0	1656	1997	0
DDW001250	7/1/2006	Active	11.6 x 4	44.05378000	-121.25827000	Biannual	NO	NO		AC	18320	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1927	0	1970	14218	0
DDW001251	7/1/2006	Active	11.6 x 4	44.05405000	-121.25739000	Biannual	NO	NO		AC	14820	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1928	0	1720	14414	0
DDW001252	7/1/2006	Active	11.6 x 4	44.05436000	-121.25751000	Biannual	NO	NO		AC	18760	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1925	0	1711	14354	0
DDW001253	7/1/2006	Active	11.3 x 4	44.05436000	-121.25771000	Biannual	NO	NO		AC	13440	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1924	0	1761	14303	0
DDW001254	7/1/2006	Active	11.6 x 4	44.05436000	-121.25787000	Biannual	NO	NO		AC	15920	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1923	0	1800	14263	0
DDW001255	7/1/2006	Active	11.6 x 4	44.05446000	-121.25771000	Biannual	NO	NO		AC	13440	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1926	0	1750	14295	0
DDW001256	7/1/2006	Active	13 x 4	44.05214000	-121.25914000	Biannual	NO	NO		AC	18800	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4274	0	1569	14174	0
DDW001257	1/1/1996	Active	13.2 x 4	44.05418000	-121.27132000	Biannual	NO	NO		AC	2850	Storm Water Drainage	NO	NO	YES	10025	1/1/1996	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1465	0	1275	10905	0
DDW001258	7/1/2006	Active	13 x 4	44.05292000	-121.25916000	Biannual	NO	NO		AC	19988	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4272	0	1819	14083	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW001259	7/1/2006	Active	13 x 4	44.05298000	-121.25911000	Biannual	NO	NO		AC	8426	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4565	0	1832	14090	0
DDW001260	7/1/2006	Active	12.5 x 4	44.05214000	-121.25929000	Biannual	NO	NO		AC	18800	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4275	0	1591	14138	0
DDW001261	7/1/2006	Active	14.4 x 4	44.05292000	-121.25930000	Biannual	NO	NO		AC	19988	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4273	0	1837	14046	0
DDW001262	7/1/2006	Active	14.4 x 4	44.05300000	-121.25939000	Biannual	NO	NO		AC	17902	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4564	0	1875	14016	0
DDW001263	7/1/2006	Active	13 x 4	44.05203000	-121.25914000	Biannual	NO	NO		AC	20000	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	4271	0	1533	14188	0
DDW001264	7/1/2007	Active	11.4 x 4	44.02283000	-121.32186000	Biannual	NO	NO		AC	16000	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2773	0	1073	4295	0
DDW001265	7/1/2006	Active	11.6 x 4	44.02294000	-121.32279000	Biannual	NO	NO		AC	20000	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2774	0	828	4109	0
DDW001266	7/1/2007	Active	11.4 x 4	44.02304000	-121.32310000	Biannual	NO	NO		AC	17000	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2772	0	746	4029	0
DDW001267	7/1/2007	Active	11.4 x 4	44.02360000	-121.32220000	Biannual	NO	NO		AC	17200	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2770	0	1013	4025	0
DDW001268	7/1/2007	Active	11.4 x 4	44.02359000	-121.32185000	Biannual	NO	NO		AC	22000	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2771	0	1102	4088	0
DDW001269	7/1/2007	Active	11.5 x 4	44.02399000	-121.32309000	Biannual	NO	NO		AC	18200	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2769	0	842	3763	0
DDW001270	7/1/2007	Active	11.4 x 4	44.02438000	-121.32294000	Biannual	NO	NO		AC	14000	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2768	0	950	3684	0
DDW001271	1/1/1900	Active	13.8 x 4	44.07688000	-121.35495000	Biannual	NO	NO		AC	6435	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	455	0	530	8586	0
DDW001272	1/1/1900	Active	15 x 4	44.07688000	-121.35358000	Biannual	NO	NO		AC	8490	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	7	0	205	8367	0
DDW001274	6/15/1997	Active	15 x 4	44.05863000	-121.31167000	Biannual	NO	NO		AC	15250	Storm Water Drainage	NO	NO	YES	10025	6/15/1997	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	137	0	4626	1011	0
DDW001275	6/15/1997	Active	15 x 4	44.05855000	-121.31152000	Biannual	NO	NO		AC	15250	Storm Water Drainage	NO	NO	YES	10025	6/15/1997	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	136	0	4619	1058	0
DDW001276	1/1/1999	Active	12 x 4	44.02494000	-121.35361000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5275	0	1487	2117	0
DDW001277	1/1/1980	Withdrawn	14.7 x 4	44.08846000	-121.30497000	Biannual	NO	NO	Entered as drywell erro	AN	1350	Storm Water Drainage	NO	YES	YES	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2933	0	186	1558	0
DDW001278	7/1/2006	Active	12.11 x 4	44.09286000	-121.31205000	Biannual	NO	NO		AC	20223	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1947	0	626	946	0
DDW001279	7/1/2006	Active	12.1 x 4	44.09242000	-121.31208000	Biannual	NO	NO		AC	19571	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1946	0	786	1016	0
DDW001280	7/1/2006	Active	12.6 x 4	44.09184000	-121.31160000	Biannual	NO	NO		AC	2760	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1938	0	729	1243	0
DDW001281	7/1/2006	Active	12.9 x 4	44.09166000	-121.31153000	Biannual	NO	NO		AC	5147	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1942	0	677	1288	0
DDW001282	7/1/2006	Active	12.7 x 4	44.09176000	-121.31142000	Biannual	NO	NO		AC	5807	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1940	0	723	1298	0
DDW001283	6/23/1986	Active	13.6 x 4	44.09227000	-121.31090000	Biannual	NO	NO		AC	21634	Storm Water Drainage	NO	NO	NO	10025	6/23/1986	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2628	0	877	1313	0
DDW001284	1/1/1976	Active	13.5 x 4	44.03687000	-121.32177000	Biannual	NO	NO		AC	10202	Storm Water Drainage	NO	NO	NO	10025	1/1/1976	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5513	0	556	1524	0
DDW001285	1/1/1976	Active	13 x 4	44.03687000	-121.32193000	Biannual	NO	NO		AC	12924	Storm Water Drainage	NO	NO	NO	10025	1/1/1976	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	5514	0	516	1522	0
DDW001286	7/1/2005	Active	11 x 4	44.01918000	-121.33634000	Biannual	NO	NO		AC	23800	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2859	0	1673	1971	0
DDW001287	7/1/2006	Active	12 x 4	44.02283000	-121.32211000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2775	0	1007	4253	0
DDW001288	7/1/2006	Active	13.6 x 4	44.06165000	-121.34796000	Biannual	NO	NO		AC	19160	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	216	0	3206	6235	0
DDW001289	7/1/2006	Active	13.5 x 4	44.06163000	-121.35099000	Biannual	NO	NO		AC	18300	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2696	0	2438	7010	0
DDW001290	1/1/1900	Active	13.5 x 4	44.06111000	-121.34880000	Biannual	NO	NO		AC	15958	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2080	0	3042	6409	0
DDW001291	7/1/2006	Active	13.5 x 4	44.06078000	-121.35030000	Biannual	NO	NO		AC	18442	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2686	0	2709	6777	0
DDW001292	1/1/1900	Active	12.8 x 4	44.06059000	-121.34964000	Biannual	NO	NO		AC	17840	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2081	0	2897	6594	0
DDW001293	7/1/2006	Active	13.3 x 4	44.06222000	-121.34932000	Biannual	NO	NO		AC	13648	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2537	0	2816	6631	0
DDW001294	1/1/2006	Active	14 x 4	44.07628000	-121.26941000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	1910	0	3744	9467	0
DDW001295	1/1/2006	Active	14 x 4	44.07617000	-121.26940000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	1909	0	3779	9471	0
DDW001296	1/1/2000	Active	13 x 4	44.07601000	-121.27010000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2052	0	3749	9296	0
DDW001297	1/1/2006	Active	14 x 4	44.07580000	-121.27070000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1908	0	3643	9145	0
DDW001298	1/1/2006	Active	13 x 4	44.07517000	-121.26967000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1949	0	3994	9444	0
DDW001299	1/1/2006	Active	14 x 4	44.07528000	-121.27129000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1950	0	3607	9016	0
DDW001300	1/1/2006	Active	14 x 4	44.07511000	-121.27124000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1951	0	3648	9035	0
DDW001301	1/1/2006	Active	14 x 4	44.07493000	-121.26884000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1952	0	4146	9670	0
DDW001302	1/1/2006	Active	14 x 4	44.07481000	-121.26886000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1954	0	4186	9672	0
DDW001303	1/1/2006	Active	14 x 4	44.07483000	-121.26901000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1953	0	4193	9630	0
DDW001304	1/1/2006	Active	13 x 4	44.07496000	-121.26965000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1955	0	4035	9458	0
DDW001306	7/1/2006	Active	11.6 x 4	44.04566000	-121.26419000	Biannual	NO	NO		AC	19748	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4936	0	853	13635	0
DDW001307	7/1/2006	Active	11.7 x 4	44.04568000	-121.26506000	Biannual	NO	NO		AC	27148	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2788	0	1066	13405	0
DDW001308	7/1/2006	Active	11.7 x 4	44.04565000	-121.26520000	Biannual	NO	NO		AC	27148	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	4934	0	1096	13368	0
DDW001309	7/1/2006	Active	13.4 x 4	44.04561000	-121.26535000	Biannual	NO	NO		AC	27148	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4935	0	1127	13329	0
DDW001310	7/1/2006	Active	11.6 x 4	44.04588000	-121.26449000	Biannual	NO	NO		AC	21632	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5500	0	963	13558	0
DDW001311	7/1/2006	Active	11.4 x 4	44.04580000	-121.26493000	Biannual	NO	NO		AC	21392	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	2787	0	1051	13441	0
DDW001312	7/1/2006	Active	11.3 x 4	44.04578000	-121.26515000	Biannual	NO	NO		AC	21392	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2785	0	1101	13384	0
DDW001313	7/1/2006	Active	11.4 x 4	44.04574000	-121.26531000	Biannual	NO	NO		AC	27148	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	1006	0	1136	13339	0
DDW001314	7/1/2006	Active	13.6 x 4	44.04570000	-121.26552000	Biannual	NO	NO		AC	27148	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2786	0	1181	13285	0
DDW001315	7/1/2006	Active	14.5 x 4	44.05880000	-121.35311000	Biannual	NO	NO		AC	6111	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	265	0	2474	7312	0
DDW001316	7/1/2006	Active	14 x 4	44.05881000	-121.35337000	Biannual	NO	NO		AC	7661	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2226	0	2425	7378	0
DDW001317	7/1/2006	Active	14.5 x 4	44.05881000	-121.35352000	Biannual	NO	NO		AC	8115	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2223	0	2395	7418	0
DDW001318	7/1/2006	Active	13.5 x 4	44.05881000	-121.35373000	Biannual	NO	NO		AC	7026	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2224	0	2358	7472	0
DDW001319	7/1/2006	Active	14 x 4	44.05881000	-121.35389000	Biannual	NO	NO		AC	6565	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	266	0	2329	7513	0
DDW001320	7/1/2007	Active	16 x 4	44.07806000	-121.25839000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1957	0	3013	12328	0
DDW001321	7/1/2007	Active	14 x 4	44.07806000	-121.25813000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1956	0	2983	12395	0
DDW001322	7/1/2007	Active	15 x 4	44.07827000	-121.25818000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2029	0	2921	12380	0
DDW001325	1/1/1968	Active	13 x 4	44.06722000	-121.31021000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1968	Catch Basin	<Null>	<Null>	<Null>	1968	Stormwater	5074	0	6220	482	0
DDW001326	1/1/1968	Active	14 x 4	44.06751000	-121.31021000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1968	Catch Basin	<Null>	<Null>	<Null>	1968	Stormwater	5075	0	6250	575	0
DDW001327	1/1/1900	Active	13 x 4	44.06691000	-121.31007000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5001	0	6154	414	0
DDW001328	1/1/1968	Active	14 x 4	44.06791000	-121.31187000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1968	Catch Basin	<Null>	<Null>	<Null>	1968	Stormwater	5535	0	6709	209	0
DDW001329	1/1/1968	Active	13 x 4	44.06769000	-121.31204000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1968	Catch Basin	<Null>	<Null>	<Null>	1968	Stormwater	5537	0	6730	225	0
DDW001330	1/1/1968	Active	13 x 4	44.06763000	-121.31213000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1968	Catch Basin	<Null>	<Null>	<Null>	1968	Stormwater	5536	0	6748	201	0
DDW001331	1/1/1900	Active	14 x 4	44.06918000	-121.31007000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5013	0	6151	378	0
DDW001332	1/1/1900	Active	14 x 4	44.06925000	-121.31022000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5011	0	6136	337	0
DDW001333	1/1/1900	Active	14 x 4	44.06939000	-121.31022000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5012	0	6087	339	0
DDW001334	1/1/1968	Active	12 x 4	44.06840000	-121.31022000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1968	Catch Basin	<Null>	<Null>	<Null>	1968	Stormwater	5529	0	6350	419	0
DDW001335	7/1/2006	Active	13.5 x 4	44.07230000	-121.36672000	Biannual	NO	NO		AC	11300	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2007	0	443	11892	0
DDW001336	7/1/2006	Active	13.5 x 4	44.07170000	-121.36654000	Biannual	NO	NO		AC	14050	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2006	0	667	12016	0
DDW001337	7/1/2006	Active	13.5 x 4	44.07173000	-121.36671000	Biannual	NO	NO		AC	14050	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2004	0	653	12041	0
DDW001338	7/1/2006	Active	13.5 x 4	44.07132000	-121.36670000	Biannual	NO	NO		AC	20100	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2005	0	720	12043	0
DDW001340	7/1/2006	Active	13.5 x 4	44.07093000	-121.36647000	Biannual	NO	NO		AC	10150	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2003	0	571	11933	0
DDW001341	7/1/2006	Active	13.5 x 4	44.07293000	-121.36635000	Biannual	NO	NO		AC	13200	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2011	0	240	11662	0
DDW001342	7/1/2006	Active	13.5 x 4	44.07288000	-121.36588000	Biannual	NO	NO		AC	25950	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2008	0	326	11587	0
DDW001343	7/1/2006	Active	13.5 x 4	44.07289000	-121.36647000	Biannual	NO	NO		AC	13200	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	2010	0	242	11696	0
DDW001344	1/1/1900	Active	11 x 4	44.01393000	-121.31788000	Biannual	NO	NO		AC	22344	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	466	0	1509	6706	0
DDW001345	1/1/1900	Active	11.3 x 4	44.01477000	-121.31797000	Biannual	NO	NO		AC	22330	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	473	0	1320	6508	0
DDW001346	1/1/1900	Active	11.4 x 4	44.01482000	-121.31707000	Biannual	NO	NO		AC	26997	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	474	0	1527	6695	0
DDW001347	1/1/1900	Active	13.8 x 4	44.01467000	-121.31809000	Biannual	NO	NO		AC	17474	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	472	0	1312	6505	0
DDW001348	1/1/1900	Active	11.3 x 4	44.01403000	-121.31841000	Biannual	NO	NO		AC	25426	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	471	0	1377	6571	0
DDW001349	1/1/1900	Active	11 x 4	44.01326000	-121.31911000	Biannual	NO	NO		AC	16165	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	467	0	1460	6600	0
DDW001350	1/1/1900	Active	11.5 x 4	44.01461000	-121.31645000	Biannual	NO	NO		AC	26518	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1156	0	1708	6874	0
DDW001351	6/23/1978	Active	12 x 4	44.01482000	-121.31584000	Biannual	NO	NO		AC	21288	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1979	0	1828	6967	0
DDW001352	6/23/1978	Active	12 x 4	44.01502000	-121.31569000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1980	0	1844	6963	0
DDW001353	6/23/1978	Active	12 x 4	44.01358000	-121.31680000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1981	0	1814	7012	0
DDW001354	1/1/1900	Active	11 x 4	44.01326000	-121.31867000	Biannual	NO	NO		AC	19782	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	469	0	1532	6691	0
DDW001355	1/1/1900	Active	11.3 x 4	44.01317000	-121.31875000	Biannual	NO	NO		AC	19782	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	470	0	1542	6693	0
DDW001356	1/1/1900	Active	11.2 x 4	44.01321000	-121.31898000	Biannual	NO	NO		AC	16165	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	468	0	1493	6637	0
DDW001357	1/1/1900	Active	11.8 x 4	44.01400000	-121.31684000	Biannual	NO	NO		AC	35848	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1154	0	1718	6912	0
DDW001358	1/1/2006	Active	14 x 4	44.08908000	-121.26026000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	225	0	974	12405	0
DDW001359	1/1/2006	Active	13 x 4	44.08909000	-121.26011000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	226	0	995	12444	0
DDW001360	7/1/2006	Active	14 x 4	44.08820000	-121.26028000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	233	0	1248	12309	0
DDW001361	1/1/2006	Active	13 x 4	44.08790000	-121.26023000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	236	0	1204	12291	0
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DDW001364	7/1/2006	Active	13 x 4	44.08816000	-121.26041000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	232	0	1239	12271	0
DDW001365	7/1/2006	Active	13 x 4	44.08826000	-121.26043000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	235	0	1210	12278	0
DDW001366	7/1/2006	Active	13 x 4	44.08837000	-121.26042000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	234	0	1174	12290	0
DDW001367	7/1/2006	Active	13 x 4	44.08847000	-121.26048000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	230	0	1135	12287	0
DDW001368	1/1/2006	Active	17 x 4	44.08925000	-121.26039000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	228	0	902	12392	0
DDW001369	7/1/2006	Active	14 x 4	44.08899000	-121.26041000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	229	0	977	12358	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW001370	7/1/2006	Active	14 x 4	44.08857000	-121.26055000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	231	0	1095	12279	0
DDW001371	1/1/2006	Active	13.5 x 4	44.03032000	-121.29161000	Biannual	NO	NO		AC	14480	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	5517	0	3173	7891	0
DDW001372	1/1/2006	Active	13.1 x 4	44.02956000	-121.29258000	Biannual	NO	NO		AC	7720	Storm Water Drainage	NO	NO	YES	10025	1/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4961	0	3548	7834	0
DDW001373	1/1/2006	Active	13 x 4	44.03027000	-121.29199000	Biannual	NO	NO		AC	23720	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	5518	0	3257	7818	0
DDW001374	1/1/2006	Active	13.5 x 4	44.03040000	-121.29182000	Biannual	NO	NO		AC	14480	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	5519	0	3192	7829	0
DDW001375	6/23/1975	Active	12.8 x 4	44.03053000	-121.29137000	Biannual	NO	NO		AC	18660	Storm Water Drainage	NO	NO	NO	10025	6/23/1975	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	5516	0	3076	7903	0
DDW001376	1/1/1900	Active	13.3 x 4	44.03031000	-121.29151000	Biannual	NO	NO		AC	18660	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4154	0	3155	7916	0
DDW001377	1/1/1900	Active	13.5 x 4	44.03083000	-121.28993000	Biannual	NO	NO		AC	9940	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4156	0	2726	8173	0
DDW001378	1/1/1900	Active	13.5 x 4	44.03122000	-121.28984000	Biannual	NO	NO		AC	6510	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4157	0	2610	8120	0
DDW001379	1/1/1900	Active	12.8 x 4	44.03127000	-121.29009000	Biannual	NO	NO		AC	6510	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4159	0	2643	8056	0
DDW001380	1/1/1900	Active	14 x 4	44.03085000	-121.29017000	Biannual	NO	NO		AC	9940	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4158	0	2766	8113	0
DDW001381	1/1/1900	Active	13.2 x 4	44.03042000	-121.29139000	Biannual	NO	NO		AC	10420	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4155	0	3105	7921	0
DDW001382	6/23/1986	Active	11.2 x 4	44.09579000	-121.31323000	Biannual	NO	NO		AC	4884	Storm Water Drainage	NO	YES	NO	10025	6/23/1986	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2219	0	390	651	0
DDW001383	7/1/2006	Active	11.5 x 4	44.09618000	-121.31310000	Biannual	NO	NO		AC	31304	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1899	0	373	743	0
DDW001384	7/1/2006	Active	11.6 x 4	44.09599000	-121.31117000	Biannual	NO	NO		AC	18655	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2935	0	255	1188	0
DDW001385	7/1/2006	Active	11.4 x 4	44.09617000	-121.31100000	Biannual	NO	NO		AC	14040	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2934	0	310	1249	0
DDW001386	7/1/2006	Active	11.4 x 4	44.09642000	-121.31165000	Biannual	NO	NO		AC	9769	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1903	0	277	1123	0
DDW001387	7/1/2006	Active	11.4 x 4	44.09656000	-121.31165000	Biannual	NO	NO		AC	25664	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1901	0	239	1145	0
DDW001388	7/1/2006	Active	10.4 x 4	44.09670000	-121.31165000	Biannual	NO	NO		AC	17690	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1902	0	206	1168	0
DDW001389	7/1/2006	Active	11.6 x 4	44.09661000	-121.31179000	Biannual	NO	NO		AC	25664	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1900	0	201	1122	0
DDW001390	7/1/2006	Active	11.4 x 4	44.09620000	-121.31217000	Biannual	NO	NO		AC	11130	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1906	0	303	964	0
DDW001391	7/1/2006	Active	13.5 x 4	44.07283000	-121.36599000	Biannual	NO	NO		AC	25950	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2009	0	321	11620	0
DDW001392	7/1/2006	Active	11.3 x 4	44.09620000	-121.31254000	Biannual	NO	NO		AC	14586	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1904	0	306	878	0
DDW001393	7/1/2006	Active	11.3 x 4	44.09619000	-121.31269000	Biannual	NO	NO		AC	16606	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1905	0	318	842	0
DDW001394	7/1/2007	Active	11.4 x 4	44.04913000	-121.26671000	Biannual	NO	NO		AC	5348	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2722	0	1986	12740	0
DDW001395	7/1/2007	Active	11.4 x 4	44.04913000	-121.26658000	Biannual	NO	NO		AC	20000	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2721	0	2020	12771	0
DDW001396	7/1/2007	Active	11.4 x 4	44.04913000	-121.26644000	Biannual	NO	NO		AC	20000	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2720	0	2057	12805	0
DDW001397	7/1/2007	Active	11.5 x 4	44.04906000	-121.26607000	Biannual	NO	NO		AC	24190	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2730	0	2059	12903	0
DDW001398	7/1/2007	Active	11.4 x 4	44.04890000	-121.26608000	Biannual	NO	NO		AC	17744	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2731	0	2015	12926	0
DDW001399	7/1/2007	Active	11.5 x 4	44.04842000	-121.26668000	Biannual	NO	NO		AC	22126	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2719	0	1990	12862	0
DDW001400	7/1/2007	Active	11.6 x 4	44.04905000	-121.26450000	Biannual	NO	NO		AC	11594	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2728	0	1832	13278	0
DDW001401	1/1/1900	Active	11.8 x 4	44.01406000	-121.31706000	Biannual	NO	NO		AC	17924	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1155	0	1658	6853	0
DDW001402	7/1/2007	Active	11.6 x 4	44.04913000	-121.26473000	Biannual	NO	NO		AC	23772	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2727	0	1887	13212	0
DDW001403	7/1/2007	Active	12 x 4	44.04913000	-121.26437000	Biannual	NO	NO		AC	22066	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2726	0	1844	13298	0
DDW001404	7/15/1996	Active	11.4 x 4	44.04879000	-121.26853000	Biannual	NO	NO		AC	6956	Storm Water Drainage	NO	NO	NO	10025	7/15/1996	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2404	0	1555	12370	0
DDW001405	7/15/1996	Active	11.7 x 4	44.04844000	-121.26829000	Biannual	NO	NO		AC	21026	Storm Water Drainage	NO	NO	NO	10025	7/15/1996	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2402	0	1658	12484	0
DDW001406	7/15/1996	Active	11.7 x 4	44.04845000	-121.26810000	Biannual	NO	NO		AC	12200	Storm Water Drainage	NO	NO	NO	10025	7/15/1996	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2403	0	1701	12525	0
DDW001407	7/1/2007	Active	11.5 x 4	44.04879000	-121.26726000	Biannual	NO	NO		AC	8154	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2718	0	1874	12666	0
DDW001408	7/1/2007	Active	11.4 x 4	44.04892000	-121.26726000	Biannual	NO	NO		AC	37474	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2717	0	1862	12644	0
DDW001409	7/1/2007	Active	11.4 x 4	44.04924000	-121.26739000	Biannual	NO	NO		AC	5573	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2940	0	1805	12563	0
DDW001410	7/1/2007	Active	11.5 x 4	44.04913000	-121.26541000	Biannual	NO	NO		AC	20532	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2725	0	1979	13049	0
DDW001411	7/1/2007	Active	11.5 x 4	44.04913000	-121.26487000	Biannual	NO	NO		AC	16494	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	2724	0	1905	13178	0
DDW001416	7/1/2006	Active	11.8 x 4	44.09751000	-121.31281000	Biannual	NO	NO		AC	15276	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2737	0	222	1053	0
DDW001417	7/1/2006	Active	11.5 x 4	44.09776000	-121.31281000	Biannual	NO	NO		AC	25664	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1895	0	302	1104	0
DDW001418	7/1/2006	Active	11.3 x 4	44.09778000	-121.31296000	Biannual	NO	NO		AC	25664	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1896	0	326	1072	0
DDW001419	7/1/2006	Active	11.7 x 4	44.09803000	-121.31304000	Biannual	NO	NO		AC	41963	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1897	0	363	1107	0
DDW001420	7/1/2006	Active	11.3 x 4	44.09786000	-121.31277000	Biannual	NO	NO		AC	12230	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1894	0	330	1133	0
DDW001421	7/1/2006	Active	10.2 x 4	44.09786000	-121.31221000	Biannual	NO	NO		AC	16179	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2736	0	306	1254	0
DDW001422	7/1/2006	Active	11.3 x 4	44.09817000	-121.31165000	Biannual	NO	NO		AC	10513	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2735	0	273	1439	0
DDW001423	7/1/2006	Active	11.3 x 4	44.09781000	-121.31165000	Biannual	NO	NO		AC	21355	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2738	0	334	1371	0
DDW001424	7/1/2006	Active	11.6 x 4	44.09742000	-121.31165000	Biannual	NO	NO		AC	18640	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2739	0	225	1292	0
DDW001425	7/1/2006	Active	11.2 x 4	44.09731000	-121.31330000	Biannual	NO	NO		AC	19740	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1898	0	283	907	0
DDW001426	7/1/2006	Active	11.8 x 4	44.09690000	-121.31281000	Biannual	NO	NO		AC	17496	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Sediment Mar	<Null>	<Null>	<Null>	2006	Stormwater	2741	0	140	934	0
DDW001427	7/1/2006	Active	11.3 x 4	44.09697000	-121.31259000	Biannual	NO	NO		AC	15274	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2740	0	79	995	0
DDW001428	6/23/1986	Active	11.5 x 4	44.09813000	-121.31356000	Biannual	NO	NO		AC	4641	Storm Water Drainage	NO	YES	NO	10025	6/23/1986	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2607	0	239	1016	0
DDW001429	6/23/1986	Active	11.3 x 4	44.09623000	-121.31351000	Biannual	NO	NO		AC	8378	Storm Water Drainage	NO	YES	NO	10025	6/23/1986	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2734	0	383	658	0
DDW001430	1/1/2002	Active	12 x 4	44.09680000	-121.31075000	Biannual	NO	NO		AC	5542	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2742	0	406	1396	0
DDW001431	7/1/2006	Active	13 x 4	44.03043000	-121.32042000	Biannual	NO	NO		AC	18595	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2776	0	1931	2652	0
DDW001432	7/1/2006	Active	13.3 x 4	44.02998000	-121.32047000	Biannual	NO	NO		AC	19994	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2777	0	1883	2727	0
DDW001433	7/1/2006	Active	13.5 x 4	44.03048000	-121.32006000	Biannual	NO	NO		AC	15484	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2779	0	1853	2724	0
DDW001434	7/1/2006	Active	13 x 4	44.03050000	-121.31990000	Biannual	NO	NO		AC	12473	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2780	0	1817	2759	0
DDW001435	7/1/2006	Active	16.3 x 4	44.03064000	-121.32040000	Biannual	NO	NO		AC	6029	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2782	0	1958	2619	0
DDW001436	6/23/1997	Active	13 x 4	44.03082000	-121.32086000	Biannual	NO	NO		AC	3441	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2952	0	2086	2483	0
DDW001437	1/1/1900	Active	11.5 x 4	44.01482000	-121.31632000	Biannual	NO	NO		AC	23126	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1157	0	1712	6862	0
DDW001438	1/1/1900	Active	11.3 x 4	44.01475000	-121.31620000	Biannual	NO	NO		AC	23126	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1153	0	1748	6900	0
DDW001439	7/1/2007	Active	11 x 4	44.07096000	-121.25830000	Biannual	NO	NO		AC	15472	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2804	0	2087	12629	0
DDW001440	7/1/2007	Active	11.4 x 4	44.07155000	-121.25832000	Biannual	NO	NO		AC	20604	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2806	0	2232	12597	0
DDW001441	7/1/2007	Active	11.5 x 4	44.07178000	-121.25642000	Biannual	NO	NO		AC	39527	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2792	0	1941	13080	0
DDW001442	7/1/2007	Active	11.2 x 4	44.07167000	-121.25641000	Biannual	NO	NO		AC	39527	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2791	0	1927	13089	0
DDW001443	7/1/2007	Active	11.4 x 4	44.07178000	-121.25623000	Biannual	NO	NO		AC	17402	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2790	0	1891	13130	0
DDW001444	7/1/2007	Active	10.9 x 4	44.07167000	-121.25566000	Biannual	NO	NO		AC	19424	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2789	0	1737	13285	0
DDW001445	7/1/2007	Active	11 x 4	44.07166000	-121.25516000	Biannual	NO	NO		AC	17514	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2797	0	1608	13413	0
DDW001446	7/1/2007	Active	11.4 x 4	44.07178000	-121.25476000	Biannual	NO	NO		AC	20357	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2799	0	1510	13508	0
DDW001447	7/1/2007	Active	11.3 x 4	44.07095000	-121.25516000	Biannual	NO	NO		AC	20133	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1978	0	1526	13447	0
DDW001448	7/1/2007	Active	11.3 x 4	44.07084000	-121.25516000	Biannual	NO	NO		AC	20133	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2046	0	1491	13452	0
DDW001449	7/1/2007	Active	11.3 x 4	44.07093000	-121.25575000	Biannual	NO	NO		AC	19367	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1931	0	1608	13294	0
DDW001450	7/1/2007	Active	11.3 x 4	44.07102000	-121.25573000	Biannual	NO	NO		AC	19367	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2802	0	1631	13296	0
DDW001451	7/1/2007	Active	10.9 x 4	44.07095000	-121.25621000	Biannual	NO	NO		AC	18959	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1932	0	1690	13173	0
DDW001452	7/1/2007	Active	10.9 x 4	44.07105000	-121.25626000	Biannual	NO	NO		AC	18959	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2803	0	1725	13157	0
DDW001453	7/1/2007	Active	11.3 x 4	44.07106000	-121.25687000	Biannual	NO	NO		AC	20279	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2795	0	1834	12997	0
DDW001454	7/1/2007	Active	11.3 x 4	44.07094000	-121.25687000	Biannual	NO	NO		AC	20279	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1933	0	1803	13003	0
DDW001455	7/1/2007	Active	11.3 x 4	44.07106000	-121.25704000	Biannual	NO	NO		AC	34546	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2796	0	1865	12953	0
DDW001456	7/1/2007	Active	11.3 x 4	44.07094000	-121.25703000	Biannual	NO	NO		AC	34546	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1930	0	1834	12959	0
DDW001457	7/1/2007	Active	10 x 4	44.07040000	-121.25688000	Biannual	NO	NO		AC	27832	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1934	0	1672	13025	0
DDW001458	1/1/2002	Active	13 x 4	44.07034000	-121.25659000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1937	0	1599	13105	0
DDW001459	1/1/2002	Active	14 x 4	44.07025000	-121.25609000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2043	0	1481	13239	0
DDW001460	1/1/2002	Active	14 x 4	44.07016000	-121.25620000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2044	0	1479	13215	0
DDW001461	1/1/2002	Active	13 x 4	44.07022000	-121.25658000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1936	0	1568	13113	0
DDW001462	1/1/2002	Active	15 x 4	44.07007000	-121.25854000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2939	0	1960	12612	0
DDW001463	4/27/2006	Active	11 x 4	44.07208000	-121.25379000	Biannual	NO	NO		AC	2986	Storm Water Drainage	NO	NO	NO	10025	4/27/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2800	0	1288	13740	0
DDW001464	7/1/2007	Active	11.4 x 4	44.07161000	-121.25820000	Biannual	NO	NO		AC	20604	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2807	0	2223	12626	0
DDW001466	1/1/1980	Active	11.1 x 4	44.05606000	-121.31755000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2433	0	3176	1251	0
DDW001467	1/1/1994	Active	11 x 4	44.05587000	-121.31739000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2207	0	3121	1307	0
DDW001472	8/22/2006	Active	10.9 x 4	44.06973000	-121.31879000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	8/22/2006	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2348	0	6614	1553	0
DDW001473	8/22/2006	Active	12 x 4	44.06952000	-121.31878000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	8/22/2006	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2347	0	6688	1521	0
DDW001474	7/4/2003	Active	12 x 4	44.05043000	-121.31610000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2506	0	1461	766	0
DDW001475	1/1/2000	Active	12 x 4	44.05049000	-121.31700000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Curb Inlet	<Null>	<Null>	<Null>	2000	Stormwater	2425	0	1364	643	0
DDW001476	1/1/2000	Active	13 x 4	44.05051000	-121.31719000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Curb Inlet	<Null>	<Null>	<Null>	2000	Stormwater	2426	0	1350	623	0
DDW001478	7/4/2003	Active	12 x 4	44.05025000	-121.31623000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2505	0	1387	693	0
DDW001479	1/1/2003	Active	14 x 4	44.07063000	-121.36323000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	2439	0	829	11108	0
DDW001480	7/4/2003	Active	11 x 4	44.05022000	-121.31420000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2504	0	1733	1055	0
DDW001481	6/13/1997	Active	7.5 x 4	44.05605000	-121.30228000	Biannual	NO	NO		AC	7394	Storm Water Drainage	NO	NO	NO	10025	6/13/1997	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1536	0	4237	3575	0
DDW001482	6/13/1997	Active	7.3 x 4	44.05604000	-121.30189000	Biannual	NO	NO		AC	4265	Storm Water Drainage	NO	NO	NO	10025	6/13/1997	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1537	0	4137	3657	0
DDW001483	6/13/1997	Active	7.5 x 4	44.05605000	-121.30136000	Biannual	NO	NO		AC	6199	Storm Water Drainage	NO	NO	NO	10025	6/13/1997	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1538	0	4001	3770	0
DDW001484	6/13/1995	Active	11.4 x 4	44.05586000	-121.29985000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	6/13/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1539	0	3600	4099	0
DDW001485	6/13/1978	Active	12 x 4	44.05579000	-121.30061000	Biannual	NO	NO		AC	6086	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1542	0	3789	3983	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW001486	6/13/1997	Active	7.4 x 4	44.05584000	-121.30135000	Biannual	NO	NO		AC	6034	Storm Water Drainage	NO	NO	NO	10025	6/13/1997	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1534	0	3984	3814	0
DDW001487	6/13/1997	Active	7.5 x 4	44.05585000	-121.30190000	Biannual	NO	NO		AC	4096	Storm Water Drainage	NO	NO	NO	10025	6/13/1997	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1535	0	4124	3699	0
DDW001490	7/1/2003	Active	13.5 x 4	44.06080000	-121.26690000	Biannual	NO	NO		AC	4819	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1571	0	1328	11482	0
DDW001491	1/1/1978	Active	13.8 x 4	44.03733000	-121.31354000	Biannual	NO	NO		AC	6550	Storm Water Drainage	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2305	0	1171	1885	0
DDW001492	1/1/1978	Active	15 x 4	44.03744000	-121.31339000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	5168	0	1214	1872	0
DDW001493	7/1/2004	Active	17 x 4	44.03770000	-121.31254000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5131	0	1348	1921	0
DDW001494	8/4/2003	Withdrawn	8 x 4	44.01919000	-121.31310000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	2038	0	971	6785	0
DDW001496	7/1/2008	Active	13 x 4	44.08469000	-121.29129000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1477	0	2672	4244	0
DDW001497	7/1/2008	Active	12.4 x 4	44.08521000	-121.29135000	Biannual	NO	NO		AC	7910	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1688	0	2797	4328	0
DDW001498	7/1/2008	Active	10.6 x 4	44.08541000	-121.29157000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1690	0	2886	4305	0
DDW001499	7/1/2008	Active	12.7 x 4	44.08531000	-121.29145000	Biannual	NO	NO		AC	7910	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	1689	0	2839	4323	0
DDW001500	8/23/2005	Active	12 x 4	44.08386000	-121.28421000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/23/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1474	0	1254	5833	0
DDW001501	1/1/1998	Active	14.3 x 4	44.07299000	-121.29580000	Biannual	NO	NO		AC	5554	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1496	0	4360	2815	0
DDW001502	8/23/2005	Active	12 x 4	44.08315000	-121.28203000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/23/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1475	0	976	6310	0
DDW001503	8/23/2005	Active	12 x 4	44.08209000	-121.28040000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/23/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	4982	0	866	6648	0
DDW001504	1/1/1986	Active	11 x 4	44.02805000	-121.26644000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	2295	0	1308	14177	0
DDW001505	1/1/1986	Active	12 x 4	44.02794000	-121.26661000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	2296	0	1352	14151	0
DDW001506	1/1/1992	Active	7 x 4	44.02696000	-121.26497000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	2298	0	1749	14686	0
DDW001507	1/1/1992	Active	7 x 4	44.02773000	-121.26489000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	2297	0	1481	14599	0
DDW001508	8/27/2007	Active	12 x 4	44.07700000	-121.29819000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/27/2007	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1494	0	3517	1945	0
DDW001509	1/1/2005	Active	14 x 4	44.07653000	-121.30054000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1488	0	3440	1407	0
DDW001510	6/23/1999	Active	13 x 4	44.03077000	-121.31928000	Biannual	NO	NO		AC	3291	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2784	0	1723	2857	0
DDW001511	7/1/2006	Active	13.3 x 4	44.03048000	-121.32022000	Biannual	NO	NO		AC	4750	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	2778	0	1891	2688	0
DDW001512	6/23/1997	Active	13 x 4	44.03029000	-121.32093000	Biannual	NO	NO		AC	6508	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Sediment Mar	<Null>	<Null>	<Null>	2006	Stormwater	2783	0	1982	2564	0
DDW001513	6/13/1978	Active	12 x 4	44.05864000	-121.26359000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	199	0	1573	12459	0
DDW001514	1/1/2002	Active	12 x 4	44.01756000	-121.33258000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2327	0	1029	3005	0
DDW001515	1/1/2002	Active	13.7 x 4	44.01783000	-121.33242000	Biannual	NO	NO		AC	6550	Storm Water Drainage	YES	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2328	0	1134	2945	0
DDW001516	1/1/2002	Active	11.5 x 4	44.01861000	-121.33212000	Biannual	NO	NO		AC	15000	Storm Water Drainage	YES	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2326	0	1425	2771	0
DDW001517	1/1/2002	Active	11 x 4	44.01872000	-121.33210000	Biannual	NO	NO		AC	15000	Storm Water Drainage	YES	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2325	0	1456	2745	0
DDW001518	9/20/2006	Active	11 x 4	44.03975000	-121.31619000	Biannual	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	9/20/2006	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	941	0	1241	772	0
DDW001519	9/20/2006	Active	11 x 4	44.03965000	-121.31635000	Biannual	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	9/20/2006	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2590	0	1187	791	0
DDW001520	9/20/2006	Active	13 x 4	44.03938000	-121.31673000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	9/20/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2589	0	1048	844	0
DDW001521	6/13/1978	Active	13 x 4	44.06230000	-121.26364000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1617	0	316	12102	0
DDW001522	6/13/1978	Active	13 x 4	44.06240000	-121.26363000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1616	0	289	12090	0
DDW001523	6/13/1978	Active	14 x 4	44.06252000	-121.26363000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1615	0	264	12075	0
DDW001524	6/23/1998	Active	13 x 4	44.06301000	-121.34084000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2678	0	5010	4602	0
DDW001525	6/13/1978	Active	13 x 4	44.06231000	-121.26380000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1614	0	343	12062	0
DDW001526	6/13/1978	Active	13 x 4	44.06221000	-121.26379000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1610	0	368	12076	0
DDW001527	6/13/1978	Active	13 x 4	44.06209000	-121.26379000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1611	0	399	12092	0
DDW001528	6/13/1978	Active	13 x 4	44.06199000	-121.26380000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1612	0	429	12106	0
DDW001529	6/13/1978	Active	13 x 4	44.06188000	-121.26379000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1613	0	461	12122	0
DDW001530	6/13/1978	Active	13 x 4	44.06176000	-121.26379000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1618	0	496	12138	0
DDW001531	6/13/1978	Active	13 x 4	44.06165000	-121.26379000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1619	0	532	12155	0
DDW001532	7/1/2007	Active	12.8 x 4	44.04844000	-121.26453000	Biannual	NO	NO		AC	5913	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2729	0	1641	13368	0
DDW001533	1/1/1997	Active	11.4 x 4	44.04382000	-121.30764000	Biannual	NO	NO		AC	7300	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	437	0	3260	2197	0
DDW001534	1/1/1999	Active	11.7 x 4	44.04296000	-121.30812000	Biannual	NO	NO		AC	5700	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	438	0	3275	2095	0
DDW001535	1/1/1999	Active	10.7 x 4	44.04186000	-121.33252000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2408	0	2835	752	0
DDW001536	1/1/1998	Active	11.5 x 4	44.08340000	-121.26580000	Biannual	NO	NO		AC	4810	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1796	0	1005	10509	0
DDW001537	7/1/2003	Active	13.3 x 4	44.07265000	-121.27445000	Biannual	NO	NO		AC	9044	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2063	0	3637	8340	0
DDW001538	6/13/1978	Active	13 x 4	44.06419000	-121.26375000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1707	0	527	11828	0
DDW001539	6/13/1978	Active	13 x 4	44.06028000	-121.26380000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Bioswale	<Null>	<Null>	<Null>	1978	Stormwater	1776	0	999	12316	0
DDW001540	6/13/1978	Withdrawn	13 x 4	44.05919000	-121.26376000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Bioswale	Catch Basin	Curb Inlet	Curb Inlet	1978	Stormwater	1777	0	1382	12382	0
DDW001541	1/1/1900	Active	12 x 4	44.08780000	-121.26123000	Biannual	NO	NO		AC	37769	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	460	0	999	12028	0
DDW001542	1/1/1900	Active	12.9 x 4	44.08780000	-121.26156000	Biannual	NO	NO		AC	29735	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	461	0	948	11945	0
DDW001543	1/1/1900	Active	12.8 x 4	44.08790000	-121.26101000	Biannual	NO	NO		AC	10799	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	462	0	1064	12094	0
DDW001544	1/1/1900	Active	12 x 4	44.08790000	-121.26132000	Biannual	NO	NO		AC	37769	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	465	0	1014	12015	0
DDW001545	1/1/1900	Active	12.9 x 4	44.08791000	-121.26163000	Biannual	NO	NO		AC	29735	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	459	0	972	11938	0
DDW001546	1/1/1900	Active	13 x 4	44.08783000	-121.26258000	Biannual	NO	NO		AC	30191	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	464	0	838	11691	0
DDW001547	1/1/1900	Active	13 x 4	44.08782000	-121.26272000	Biannual	NO	NO		AC	30191	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2007	Stormwater	463	0	823	11653	0
DDW001548	1/1/2006	Active	13 x 4	44.06258000	-121.33188000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2715	0	6258	2480	0
DDW001549	6/23/1985	Active	14 x 4	44.07914000	-121.30511000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Curb Inlet	<Null>	<Null>	<Null>	1985	Stormwater	1466	0	2344	89	0
DDW001550	7/1/2006	Active	13 x 4	44.07961000	-121.36859000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2827	0	577	10486	0
DDW001551	7/1/2006	Active	13 x 4	44.07978000	-121.36799000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2824	0	420	10324	0
DDW001552	7/1/2006	Active	13 x 4	44.07965000	-121.36803000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2822	0	428	10359	0
DDW001553	7/1/2006	Active	13 x 4	44.07966000	-121.36784000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2821	0	379	10317	0
DDW001554	7/1/2006	Active	13 x 4	44.07922000	-121.36728000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2820	0	290	10298	0
DDW001555	7/1/2006	Active	13 x 4	44.07925000	-121.36671000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2823	0	183	10174	0
DDW001556	7/1/2007	Active	18 x 4	44.07921000	-121.36624000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2825	0	183	10088	0
DDW001557	7/1/2006	Active	13 x 4	44.07931000	-121.36614000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2814	0	157	10043	0
DDW001558	7/1/2006	Active	14 x 4	44.07941000	-121.36526000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2813	0	317	9844	0
DDW001559	1/1/1900	Active	15 x 4	44.07946000	-121.36431000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2090	0	556	9641	0
DDW001560	7/1/2007	Active	14 x 4	44.07994000	-121.36439000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2815	0	535	9545	0
DDW001561	7/1/2007	Active	15 x 4	44.08025000	-121.36419000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2829	0	614	9431	0
DDW001562	6/24/2000	Active	14 x 4	44.08042000	-121.36977000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/24/2000	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2900	0	923	10568	0
DDW001563	7/1/2006	Active	13 x 4	44.07973000	-121.36869000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2828	0	603	10482	0
DDW001564	7/1/2006	Active	13 x 4	44.07997000	-121.36847000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2812	0	553	10382	0
DDW001565	7/1/2006	Active	13 x 4	44.07997000	-121.36811000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2819	0	460	10307	0
DDW001566	7/1/2006	Active	12 x 4	44.08014000	-121.36700000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2816	0	226	10036	0
DDW001567	7/1/2006	Active	13 x 4	44.08004000	-121.36693000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2818	0	185	10043	0
DDW001568	7/1/2006	Active	13 x 4	44.08014000	-121.36680000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2817	0	193	9994	0
DDW001569	7/1/2007	Active	15 x 4	44.08024000	-121.36643000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2808	0	197	9894	0
DDW001570	7/1/2007	Active	13 x 4	44.07997000	-121.36627000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2826	0	102	9923	0
DDW001571	7/1/2006	Active	13 x 4	44.08004000	-121.36531000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2811	0	311	9709	0
DDW001572	7/1/2006	Active	14 x 4	44.08014000	-121.36518000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2810	0	358	9658	0
DDW001573	7/1/2006	Active	14 x 4	44.08004000	-121.36506000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2809	0	374	9657	0
DDW001574	6/23/1998	Active	11 x 4	44.07317000	-121.35328000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2582	0	1218	9297	0
DDW001576	7/1/2006	Active	11.8 x 4	44.05572000	-121.25564000	Biannual	NO	NO		AC	42860	Storm Water Drainage	NO	NO	YES	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1971	0	1136	14717	0
DDW001577	7/1/2006	Active	12 x 4	44.05572000	-121.25544000	Biannual	NO	NO		AC	10218	Storm Water Drainage	NO	NO	YES	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1970	0	1084	14768	0
DDW001578	7/1/2006	Active	11.8 x 4	44.05562000	-121.25563000	Biannual	NO	NO		AC	42860	Storm Water Drainage	NO	NO	YES	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1972	0	1136	14726	0
DDW001579	7/1/2006	Active	11.9 x 4	44.05562000	-121.25590000	Biannual	NO	NO		AC	8165	Storm Water Drainage	NO	NO	YES	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1969	0	1206	14658	0
DDW001580	7/1/2006	Active	11.8 x 4	44.05639000	-121.25599000	Biannual	NO	NO		AC	15310	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1966	0	1248	14575	0
DDW001581	7/1/2006	Active	11.8 x 4	44.05658000	-121.25599000	Biannual	NO	NO		AC	13561	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1968	0	1261	14562	0
DDW001582	1/1/1998	Active	11.9 x 4	44.05682000	-121.25723000	Biannual	NO	NO		AC	10329	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1764	0	1598	14225	0
DDW001583	1/1/2004	Active	13.3 x 4	44.05695000	-121.25764000	Biannual	NO	NO		AC	6247	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2022	0	1714	14110	0
DDW001584	1/1/1998	Active	11 x 4	44.05660000	-121.25511000	Biannual	NO	NO		AC	4658	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1321	0	1037	14789	0
DDW001585	1/1/2002	Active	12 x 4	44.05647000	-121.25505000	Biannual	NO	NO		AC	24534	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1974	0	1011	14812	0
DDW001586	1/1/2002	Active	12 x 4	44.05647000	-121.25489000	Biannual	NO	NO		AC	4534	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1973	0	970	14853	0
DDW001587	1/1/2004	Active	13.2 x 4	44.05698000	-121.25856000	Biannual	NO	NO		AC	5297	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1640	0	1951	13871	0
DDW001588	1/1/2004	Active	14 x 4	44.05694000	-121.25877000	Biannual	NO	NO		AC	5259	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4073	0	2002	13820	0
DDW001589	1/1/2004	Active	12.3 x 4	44.05626000	-121.25856000	Biannual	NO	NO		AC	10888	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1641	0	1911	13925	0
DDW001590	7/1/2006	Active	13.3 x 4	44.05546000	-121.25855000	Biannual	NO	NO		AC	4541	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	1643	0	1905	13992	0
DDW001591	7/1/2006	Active	12.5 x 4	44.05520000	-121.25855000	Biannual	NO	NO		AC	21329	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	1642	0	1913	14015	0
DDW001592	6/13/1982	Active	13.5 x 4	44.07388000	-121.26365000	Biannual	NO	NO		AC	1900	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1469	0	3853	11075	0
DDW001593	7/1/2006	Active	13.1 x 4	44.07371000	-121.26182000	Biannual	NO	NO		AC	16826	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1958	0	3441	11562	0
DDW001594	7/1/2006	Active	14.2 x 4	44.07349000	-121.26167000	Biannual	NO	NO		AC	19963	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1965	0	3358	11613	0
DDW001595	6/13/1982	Active	13.5 x 4	44.07355000	-121.26365000	Biannual	NO	NO		AC	10384	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1499	0	3781	11094	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmen	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW001596	7/1/2006	Active	13.4 x 4	44.07357000	-121.26314000	Biannual	NO	NO		AC	20430	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1964	0	3675	11227	0
DDW001597	7/1/2006	Active	13.3 x 4	44.07339000	-121.26293000	Biannual	NO	NO		AC	18712	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1959	0	3593	11291	0
DDW001598	7/1/2006	Active	13.4 x 4	44.07351000	-121.26289000	Biannual	NO	NO		AC	25701	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1961	0	3612	11294	0
DDW001599	7/1/2006	Active	13.8 x 4	44.07349000	-121.26274000	Biannual	NO	NO		AC	25701	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1960	0	3575	11335	0
DDW001600	7/1/2006	Active	13.1 x 4	44.07347000	-121.26242000	Biannual	NO	NO		AC	19978	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1963	0	3507	11418	0
DDW001601	7/1/2006	Active	13.8 x 4	44.07347000	-121.26226000	Biannual	NO	NO		AC	19912	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1962	0	3473	11459	0
DDW001602	1/1/1900	Active	11.5 x 4	44.07979000	-121.29207000	Biannual	NO	NO		AC	17893	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1160	0	2425	3493	0
DDW001603	1/1/1900	Active	12 x 4	44.08005000	-121.29225000	Biannual	NO	NO		AC	22007	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1158	0	2464	3455	0
DDW001604	1/1/1900	Active	11.8 x 4	44.07979000	-121.29318000	Biannual	NO	NO		AC	19456	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1159	0	2716	3201	0
DDW001605	1/1/1982	Active	11 x 4	44.07868000	-121.29381000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	2026	0	2948	3016	0
DDW001606	1/1/1982	Active	11 x 4	44.07868000	-121.29234000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	2027	0	2571	3405	0
DDW001607	1/1/1982	Active	10 x 4	44.07870000	-121.29162000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	2025	0	2389	3593	0
DDW001608	1/1/1982	Active	11 x 4	44.07883000	-121.29185000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Curb Inlet	<Null>	<Null>	<Null>	1982	Stormwater	2023	0	2434	3534	0
DDW001609	1/1/1982	Active	12 x 4	44.07882000	-121.29210000	Biannual	NO	NO		AC	22972	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2024	0	2499	3467	0
DDW001610	6/13/1978	Active	13 x 4	44.06714000	-121.30022000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	514	0	3741	2768	0
DDW001611	7/1/2007	Active	11.2 x 4	44.07031000	-121.25826000	Biannual	NO	NO		AC	8716	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2805	0	1941	12673	0
DDW001612	1/1/2002	Active	10 x 4	44.07032000	-121.25710000	Biannual	NO	NO		AC	27832	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1935	0	1697	12972	0
DDW001613	7/1/2003	Active	13 x 4	44.02118000	-121.33622000	Biannual	NO	NO		AC	11000	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2610	0	1179	1374	0
DDW001614	7/1/2003	Active	12.1 x 4	44.02107000	-121.33636000	Biannual	NO	NO		AC	11000	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2613	0	1231	1386	0
DDW001615	7/1/2003	Active	11.8 x 4	44.02117000	-121.33637000	Biannual	NO	NO		AC	11000	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2614	0	1214	1353	0
DDW001616	7/1/2007	Active	12.1 x 4	44.02157000	-121.33678000	Biannual	NO	NO		AC	6119	Storm Water Drainage	YES	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2609	0	1255	1171	0
DDW001617	7/1/2007	Active	13 x 4	44.02132000	-121.33678000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2608	0	1290	1249	0
DDW001618	7/1/2003	Active	12 x 4	44.02116000	-121.33683000	Biannual	NO	NO		AC	6336	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2612	0	1324	1288	0
DDW001619	7/1/2007	Active	12 x 4	44.02095000	-121.33711000	Biannual	NO	NO		AC	7876	Storm Water Drainage	YES	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2857	0	1424	1312	0
DDW001620	8/4/2003	Active	12.5 x 4	44.02762000	-121.31049000	Biannual	NO	NO		AC	3625	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2015	0	880	5435	0
DDW001621	1/1/1900	Active	13.4 x 4	44.02730000	-121.31066000	Biannual	NO	NO		AC	16600	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2140	0	880	5452	0
DDW001622	1/1/1900	Active	12 x 4	44.02736000	-121.31051000	Biannual	NO	NO		AC	22960	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1132	0	906	5476	0
DDW001623	1/1/1900	Active	13 x 4	44.02739000	-121.30887000	Biannual	NO	NO		AC	23100	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2137	0	1313	5673	0
DDW001624	1/1/1900	Active	12.5 x 4	44.02735000	-121.30817000	Biannual	NO	NO		AC	9572	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1137	0	1496	5763	0
DDW001625	1/1/1900	Active	13.5 x 4	44.02735000	-121.30757000	Biannual	NO	NO		AC	44100	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1138	0	1649	5831	0
DDW001626	1/1/1900	Active	13.7 x 4	44.02735000	-121.30732000	Biannual	NO	NO		AC	31060	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1134	0	1712	5859	0
DDW001627	1/1/1998	Active	13.2 x 4	44.02660000	-121.30705000	Biannual	NO	NO		AC	15693	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2016	0	1855	6136	0
DDW001628	1/1/1998	Active	13.2 x 4	44.02647000	-121.30704000	Biannual	NO	NO		AC	17007	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1982	0	1873	6179	0
DDW001629	1/1/1900	Active	13.4 x 4	44.02725000	-121.30745000	Biannual	NO	NO		AC	18040	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1135	0	1688	5876	0
DDW001630	1/1/1900	Active	14 x 4	44.02725000	-121.30844000	Biannual	NO	NO		AC	10840	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1136	0	1435	5765	0
DDW001631	1/1/1900	Active	12.7 x 4	44.02700000	-121.30887000	Biannual	NO	NO		AC	14910	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2139	0	1357	5806	0
DDW001632	1/1/1900	Active	14 x 4	44.02724000	-121.31028000	Biannual	NO	NO		AC	14960	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1133	0	979	5551	0
DDW001633	7/1/2006	Active	15 x 4	44.05535000	-121.35726000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2951	0	2144	8240	0
DDW001634	7/1/2006	Active	11.5 x 4	44.05600000	-121.25585000	Biannual	NO	NO		AC	13017	Storm Water Drainage	NO	NO	YES	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1967	0	1195	14640	0
DDW001636	7/1/2006	Active	13 x 4	44.05430000	-121.35744000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2950	0	1904	8276	0
DDW001637	7/1/2006	Active	13 x 4	44.05408000	-121.35759000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2838	0	1834	8316	0
DDW001638	7/1/2006	Active	14 x 4	44.05407000	-121.35845000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2837	0	1630	8543	0
DDW001639	7/1/2006	Active	14 x 4	44.05403000	-121.35978000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2839	0	1324	8892	0
DDW001640	7/1/2006	Active	13 x 4	44.05401000	-121.36081000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2835	0	1110	9163	0
DDW001641	7/1/2006	Active	13 x 4	44.05400000	-121.36101000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	2836	0	1068	9216	0
DDW001642	7/1/2006	Active	15 x 4	44.05400000	-121.36121000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2834	0	1031	9268	0
DDW001643	7/1/2006	Active	13 x 4	44.05399000	-121.36225000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2833	0	863	9542	0
DDW001644	7/1/2006	Active	13 x 4	44.05340000	-121.35725000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	2618	0	1826	8233	0
DDW001645	7/1/2006	Active	14 x 4	44.05428000	-121.35654000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2617	0	2115	8040	0
DDW001646	7/1/2006	Active	11.33 x 4	44.05455000	-121.35557000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2616	0	2388	7788	0
DDW001647	1/1/1900	Withdrawn	13 x 4	44.05972000	-121.35959000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2164	0	1386	9049	0
DDW001648	1/1/1900	Active	13 x 4	44.05950000	-121.35954000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2165	0	1465	9018	0
DDW001649	1/1/1900	Active	13 x 4	44.05961000	-121.35860000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2163	0	1464	8786	0
DDW001651	1/1/1900	Active	15 x 4	44.05955000	-121.35837000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2166	0	1498	8721	0
DDW001652	1/1/1900	Active	13 x 4	44.05973000	-121.35811000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2162	0	1458	8669	0
DDW001653	1/1/1900	Active	13 x 4	44.05973000	-121.35803000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	1900	Stormwater	42	0	1465	8647	0
DDW001654	1/1/1900	Active	14 x 4	44.05961000	-121.35812000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2161	0	1497	8661	0
DDW001655	1/1/1900	Active	13 x 4	44.05961000	-121.35801000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	1900	Stormwater	2160	0	1507	8633	0
DDW001656	7/1/2007	Active	14.5 x 4	44.07135000	-121.29691000	Biannual	NO	NO		AC	15203	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3849	0	4030	2763	0
DDW001657	7/1/2007	Active	13 x 4	44.07136000	-121.29604000	Biannual	NO	NO		AC	11135	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3848	0	3894	2969	0
DDW001658	7/1/2007	Active	12.8 x 4	44.07144000	-121.29537000	Biannual	NO	NO		AC	11931	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3847	0	3821	3119	0
DDW001659	7/1/2007	Active	12.8 x 4	44.07136000	-121.29424000	Biannual	NO	NO		AC	16942	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3846	0	3639	3408	0
DDW001660	1/1/1900	Active	11 x 4	44.09473000	-121.29542000	Biannual	NO	NO		AC	23728	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	18	0	307	4949	0
DDW001661	1/1/1900	Active	11 x 4	44.09473000	-121.29440000	Biannual	NO	NO		AC	6258	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	26	0	433	5146	0
DDW001662	1/1/2003	Active	11 x 4	44.09470000	-121.29382000	Biannual	NO	NO		AC	5081	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	117	0	559	5254	0
DDW001663	1/1/2003	Active	13 x 4	44.09550000	-121.29438000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	184	0	315	5341	0
DDW001664	1/1/1900	Active	10.5 x 4	44.09459000	-121.29429000	Biannual	NO	NO		AC	23473	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	25	0	491	5135	0
DDW001665	1/1/1900	Active	11.2 x 4	44.09442000	-121.29429000	Biannual	NO	NO		AC	18664	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	22	0	530	5095	0
DDW001666	1/1/1900	Active	11 x 4	44.09381000	-121.29413000	Biannual	NO	NO		AC	31145	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	24	0	379	4985	0
DDW001667	1/1/1900	Active	11 x 4	44.09376000	-121.29429000	Biannual	NO	NO		AC	31195	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	23	0	339	4944	0
DDW001668	1/1/1900	Active	11 x 4	44.09366000	-121.29542000	Biannual	NO	NO		AC	12455	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	19	0	195	4690	0
DDW001669	1/1/1900	Active	10.8 x 4	44.09377000	-121.29557000	Biannual	NO	NO		AC	18046	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	21	0	245	4685	0
DDW001670	1/1/1900	Active	11 x 4	44.09367000	-121.29557000	Biannual	NO	NO		AC	18046	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	20	0	208	4661	0
DDW001671	1/1/1900	Active	10.2 x 4	44.09442000	-121.29520000	Biannual	NO	NO		AC	22115	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	16	0	428	4915	0
DDW001672	7/1/2006	Active	13.8 x 4	44.09825000	-121.31436000	Biannual	NO	NO		AC	56104	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2007	Stormwater	2602	0	131	876	0
DDW001673	7/1/2006	Active	13.8 x 4	44.09835000	-121.31446000	Biannual	NO	NO		AC	56104	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2606	0	167	873	0
DDW001674	7/1/2006	Active	13.8 x 4	44.09825000	-121.31453000	Biannual	NO	NO		AC	56104	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2604	0	132	837	0
DDW001675	7/1/2006	Active	13.8 x 4	44.09834000	-121.31463000	Biannual	NO	NO		AC	23723	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2605	0	171	833	0
DDW001676	7/1/2006	Active	13.9 x 4	44.09825000	-121.31480000	Biannual	NO	NO		AC	26940	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2830	0	165	777	0
DDW001678	7/1/2006	Active	14 x 4	44.03621000	-121.32171000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2882	0	668	1766	0
DDW001679	7/1/2006	Active	13 x 4	44.03605000	-121.32171000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2884	0	701	1823	0
DDW001686	1/1/1976	Active	14 x 4	44.03596000	-121.32349000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1976	Curb Inlet	<Null>	<Null>	<Null>	1976	Stormwater	2881	0	459	1413	0
DDW001688	1/1/1976	Active	14 x 4	44.03632000	-121.32328000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1976	Curb Inlet	<Null>	<Null>	<Null>	1976	Stormwater	2879	0	356	1464	0
DDW001690	1/1/1996	Active	12.9 x 4	44.07470000	-121.28882000	Biannual	NO	NO		AC	10100	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	4105	0	2642	4507	0
DDW001691	1/1/1900	Active	11.3 x 4	44.07476000	-121.28946000	Biannual	NO	NO		AC	35400	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4146	0	2724	4339	0
DDW001692	1/1/1900	Active	12 x 4	44.07473000	-121.28965000	Biannual	NO	NO		AC	35400	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4143	0	2765	4290	0
DDW001693	1/1/1900	Active	11.5 x 4	44.07489000	-121.28969000	Biannual	NO	NO		AC	6875	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	4144	0	2728	4274	0
DDW001694	1/1/1900	Active	12 x 4	44.07510000	-121.29008000	Biannual	NO	NO		AC	11750	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	4145	0	2741	4169	0
DDW001695	3/27/1978	Active	12 x 4	44.07535000	-121.29083000	Biannual	NO	NO		AC	24908	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	4104	0	2818	3968	0
DDW001696	1/1/1900	Active	11.8 x 4	44.08627000	-121.26153000	Biannual	NO	NO		AC	14949	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1164	0	586	11812	0
DDW001697	8/24/2005	Active	11.9 x 4	44.08638000	-121.26140000	Biannual	NO	NO		AC	11622	Storm Water Drainage	NO	NO	NO	10025	8/24/2005	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1984	0	634	11855	0
DDW001698	1/1/1900	Active	11.9 x 4	44.08564000	-121.26152000	Biannual	NO	NO		AC	10416	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1165	0	544	11766	0
DDW001699	8/24/2005	Active	11.8 x 4	44.08624000	-121.26177000	Biannual	NO	NO		AC	14949	Storm Water Drainage	NO	NO	NO	10025	8/24/2005	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1983	0	524	11748	0
DDW001700	1/1/1900	Active	11.9 x 4	44.08562000	-121.26167000	Biannual	NO	NO		AC	10416	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1163	0	504	11725	0
DDW001701	7/1/2007	Active	12 x 4	44.07079000	-121.25454000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1976	0	1391	13617	0
DDW001702	7/1/2007	Active	12 x 4	44.07088000	-121.25426000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1977	0	1358	13685	0
DDW001703	4/27/2006	Active	14 x 4	44.07100000	-121.25380000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/27/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2844	0	1236	13800	0
DDW001704	4/27/2006	Active	12 x 4	44.07072000	-121.25380000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/27/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2932	0	1241	13813	0
DDW001706	6/23/1998	Active	11 x 4	44.03893000	-121.29763000	Biannual	NO	NO		AC	6142	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1985	0	4029	5125	0
DDW001707	6/23/1998	Active	11 x 4	44.03911000	-121.29834000	Biannual	NO	NO		AC	7600	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1986	0	4224	4929	0
DDW001708	1/1/1900	Active	11 x 4	44.03959000	-121.29792000	Biannual	NO	NO		AC	7700	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	481	0	4167	4989	0
DDW001709	1/1/1900	Active	13 x 4	44.04259000	-121.26619000	Biannual	NO	NO		AC	20238	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5002	0	1475	13103	0
DDW001710	7/1/2003	Active	13.2 x 4	44.04275000	-121.26728000	Biannual	NO	NO		AC	14194	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	4963	0	1707	12814	0
DDW001711	1/1/1900	Active	11 x 4	44.04000000	-121.29860000	Biannual	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	483	0	4382	4777	0
DDW001712	1/1/1900	Active	11 x 4	44.04011000	-121.29860000	Biannual	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	484	0	4394	4766	0
DDW001713	1/1/1900	Active	13 x 4	44.04021000	-121.29850000	Biannual	NO	NO		AC	9356	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	479	0	4382	4781	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW001717	1/1/1900	Active	12 x 4	44.04022000	-121.29775000	Biannual	NO	NO		AC	9200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	478	0	4198	4970	0
DDW001718	1/1/1900	Active	11 x 4	44.03959000	-121.29769000	Biannual	NO	NO		AC	7300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	482	0	4107	5049	0
DDW001720	6/23/1998	Withdrawn	Unknown	44.04580000	-121.30818000	Biannual	NO	NO	Is not a drywell	AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2840	0	2930	2098	0
DDW001722	6/23/1998	Active	13.2 x 4	44.04582000	-121.31017000	Biannual	NO	NO		AC	19874	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	4941	0	2412	1580	0
DDW001723	6/23/1998	Active	12.1 x 4	44.04615000	-121.30932000	Biannual	NO	NO		AC	17480	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	5511	0	2614	1818	0
DDW001724	6/23/1998	Active	11 x 4	44.04639000	-121.30984000	Biannual	NO	NO		AC	13239	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	Catch Basin	<Null>	<Null>	2007	Stormwater	4940	0	2467	1671	0
DDW001725	7/1/2006	Active	12 x 4	44.03588000	-121.32168000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2883	0	747	1886	0
DDW001726	7/1/2006	Active	12 x 4	44.03561000	-121.32245000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2872	0	689	1696	0
DDW001727	7/1/2006	Active	12 x 4	44.03550000	-121.32244000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2873	0	724	1695	0
DDW001728	6/23/1999	Active	13 x 4	44.02000000	-121.29401000	Biannual	NO	NO		AC	12570	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2463	0	791	10008	0
DDW001729	6/23/1999	Active	12 x 4	44.02034000	-121.29401000	Biannual	NO	NO		AC	12570	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2462	0	913	9910	0
DDW001730	7/1/2005	Active	13.1 x 4	44.02049000	-121.29584000	Biannual	NO	NO		AC	5630	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1828	0	1041	9577	0
DDW001731	7/1/2005	Active	13.5 x 4	44.02024000	-121.29585000	Biannual	NO	NO		AC	7220	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1827	0	960	9649	0
DDW001732	7/1/2005	Active	13.8 x 4	44.02029000	-121.29551000	Biannual	NO	NO		AC	10600	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1829	0	941	9689	0
DDW001733	7/1/2003	Active	13.5 x 4	44.02029000	-121.29518000	Biannual	NO	NO		AC	10600	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1811	0	917	9740	0
DDW001734	7/1/2003	Active	13.4 x 4	44.02006000	-121.29494000	Biannual	NO	NO		AC	12570	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1809	0	824	9843	0
DDW001735	7/1/2003	Active	13.5 x 4	44.01997000	-121.29474000	Biannual	NO	NO		AC	12570	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1810	0	784	9899	0
DDW001736	1/1/1900	Active	12.7 x 4	44.02750000	-121.30885000	Biannual	NO	NO		AC	23100	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2007	Stormwater	2138	0	1309	5640	0
DDW001737	7/1/2008	Active	12.5 x 4	44.09465000	-121.29560000	Biannual	NO	NO		AC	7712	Storm Water Drainage	NO	YES	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1646	0	333	4894	0
DDW001738	1/1/1900	Active	11.1 x 4	44.09467000	-121.29520000	Biannual	NO	NO		AC	19122	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	17	0	339	4977	0
DDW001739	7/1/2006	Active	13.5 x 4	44.09835000	-121.31416000	Biannual	NO	NO		AC	21700	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2603	0	179	940	0
DDW001740	1/1/1900	Active	13.3 x 4	44.03430000	-121.27229000	Biannual	NO	NO		AC	21093	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2127	0	1826	11999	0
DDW001741	1/1/1900	Active	12.5 x 4	44.03424000	-121.27335000	Biannual	NO	NO		AC	28289	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2111	0	2057	11735	0
DDW001742	1/1/1900	Active	12.9 x 4	44.03414000	-121.27329000	Biannual	NO	NO		AC	28929	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2112	0	2027	11759	0
DDW001743	1/1/1900	Active	11.9 x 4	44.03404000	-121.27319000	Biannual	NO	NO		AC	10499	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2113	0	1985	11797	0
DDW001744	1/1/1900	Active	13 x 4	44.03392000	-121.27305000	Biannual	NO	NO		AC	15620	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2125	0	1934	11842	0
DDW001745	1/1/1900	Active	13.2 x 4	44.03361000	-121.27292000	Biannual	NO	NO		AC	20728	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2118	0	1856	11907	0
DDW001746	1/1/1900	Active	14 x 4	44.03323000	-121.27276000	Biannual	NO	NO		AC	16609	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2114	0	1768	11985	0
DDW001747	1/1/1900	Active	12.7 x 4	44.03285000	-121.27261000	Biannual	NO	NO		AC	16767	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2123	0	1689	12064	0
DDW001748	1/1/1900	Active	13.4 x 4	44.03246000	-121.27246000	Biannual	NO	NO		AC	20554	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2115	0	1620	12143	0
DDW001749	1/1/1900	Active	13.5 x 4	44.03208000	-121.27231000	Biannual	NO	NO		AC	14281	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2121	0	1559	12225	0
DDW001750	1/1/1900	Active	13.9 x 4	44.03180000	-121.27218000	Biannual	NO	NO		AC	21093	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2116	0	1520	12288	0
DDW001751	1/1/1900	Active	13.9 x 4	44.03146000	-121.27180000	Biannual	NO	NO		AC	22149	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2119	0	1419	12423	0
DDW001752	1/1/1900	Active	13.5 x 4	44.03123000	-121.27124000	Biannual	NO	NO		AC	18460	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2122	0	1280	12589	0
DDW001753	1/1/1900	Active	13.8 x 4	44.03104000	-121.27078000	Biannual	NO	NO		AC	20781	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2117	0	1169	12728	0
DDW001754	1/1/1900	Active	14 x 4	44.03053000	-121.26971000	Biannual	NO	NO		AC	12465	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2131	0	957	13053	0
DDW001755	1/1/1900	Active	14 x 4	44.03035000	-121.26969000	Biannual	NO	NO		AC	14300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2128	0	983	13080	0
DDW001756	1/1/1900	Active	13.4 x 4	44.03046000	-121.26958000	Biannual	NO	NO		AC	12465	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2129	0	938	13095	0
DDW001757	1/1/1900	Active	13.8 x 4	44.03058000	-121.26946000	Biannual	NO	NO		AC	12942	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2130	0	891	13109	0
DDW001758	1/1/1900	Active	13.7 x 4	44.03088000	-121.26930000	Biannual	NO	NO		AC	11213	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2110	0	809	13114	0
DDW001759	1/1/1900	Active	13.7 x 4	44.03104000	-121.27007000	Biannual	NO	NO		AC	19123	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2124	0	987	12904	0
DDW001760	1/1/1900	Active	13.2 x 4	44.03403000	-121.27293000	Biannual	NO	NO		AC	14124	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2126	0	1923	11862	0
DDW001761	8/21/2006	Active	13.4 x 4	44.03489000	-121.27222000	Biannual	NO	NO		AC	10425	Storm Water Drainage	NO	NO	NO	10025	8/21/2006	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2283	0	1706	11960	0
DDW001762	1/1/1900	Active	13.9 x 4	44.03141000	-121.27167000	Biannual	NO	NO		AC	22148	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2007	Stormwater	2120	0	1387	12461	0
DDW001763	6/24/2000	Active	11 x 4	44.05710000	-121.31605000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	YES	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2258	0	3650	837	0
DDW001764	6/24/2000	Active	11.8 x 4	44.05494000	-121.31770000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/24/2000	Curb Inlet	Catch Basin	<Null>	<Null>	2000	Stormwater	2432	0	2773	1655	0
DDW001765	8/9/2004	Active	11.6 x 4	44.05473000	-121.31785000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2261	0	2688	1599	0
DDW001766	6/24/2000	Active	12.6 x 4	44.05450000	-121.31772000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/24/2000	Curb Inlet	<Null>	<Null>	<Null>	2000	Stormwater	2254	0	2615	1548	0
DDW001767	8/9/2005	Active	12 x 4	44.05307000	-121.31750000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	8/9/2005	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2255	0	2137	1179	0
DDW001768	1/1/2003	Active	14 x 4	44.05154000	-121.31779000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2263	0	1591	768	0
DDW001769	1/1/2003	Active	14 x 4	44.05144000	-121.31664000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2265	0	1707	986	0
DDW001770	6/23/1956	Active	14 x 4	44.05172000	-121.31655000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1956	Catch Basin	<Null>	<Null>	<Null>	1956	Stormwater	2264	0	1806	1088	0
DDW001771	1/1/1900	Active	14.1 x 4	44.05161000	-121.31525000	Biannual	NO	NO		AC	5365	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	1900	Stormwater	1093	0	1942	1242	0
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DDW001773	1/1/2003	Active	14 x 4	44.05144000	-121.31526000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1561	0	1888	1191	0
DDW001774	1/1/2003	Active	14 x 4	44.05143000	-121.31450000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	2267	0	2002	1311	0
DDW001775	1/1/2003	Active	14 x 4	44.05167000	-121.31407000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	2173	0	2140	1451	0
DDW001776	1/1/2003	Active	14 x 4	44.05158000	-121.31345000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2171	0	2222	1540	0
DDW001777	1/1/2003	Active	14 x 4	44.05158000	-121.31304000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2170	0	2298	1616	0
DDW001778	1/1/2003	Active	14 x 4	44.05158000	-121.31250000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2169	0	2399	1718	0
DDW001779	1/1/2003	Active	14 x 4	44.05160000	-121.31088000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2172	0	2730	2041	0
DDW001780	8/10/2004	Active	11 x 4	44.05212000	-121.31031000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/10/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2410	0	2967	2281	0
DDW001781	8/10/2004	Active	14 x 4	44.05221000	-121.31117000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/10/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2409	0	2814	2135	0
DDW001782	1/1/1990	Active	13 x 4	44.05226000	-121.31677000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	1545	0	1944	1131	0
DDW001783	6/24/2000	Active	11.4 x 4	44.05303000	-121.31655000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2262	0	2222	1349	0
DDW001784	8/9/2004	Active	11 x 4	44.05402000	-121.31629000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2218	0	2576	1648	0
DDW001785	6/24/2000	Active	11.4 x 4	44.05457000	-121.31658000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2217	0	2733	1755	0
DDW001786	6/24/2000	Active	11 x 4	44.05583000	-121.31564000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	YES	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2206	0	3250	1308	0
DDW001787	6/24/2000	Active	11.6 x 4	44.05646000	-121.31490000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	YES	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2260	0	3537	1119	0
DDW001788	1/1/1979	Active	11 x 4	44.05650000	-121.31479000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	YES	10025	1/1/1979	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2205	0	3564	1111	0
DDW001790	1/1/1900	Active	14 x 4	44.06202000	-121.33778000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2150	0	5837	3720	0
DDW001791	1/1/1900	Active	11 x 4	44.06177000	-121.33779000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2149	0	5844	3689	0
DDW001792	1/1/1992	Active	11 x 4	44.06148000	-121.33723000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	Drywell	<Null>	<Null>	1992	Stormwater	2906	0	6001	3515	0
DDW001793	1/1/1992	Active	14 x 4	44.06148000	-121.33708000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	2907	0	6040	3479	0
DDW001794	1/1/1992	Active	14 x 4	44.06160000	-121.33682000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	2908	0	6090	3438	0
DDW001795	1/1/1900	Active	14 x 4	44.06107000	-121.33804000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2151	0	5810	3666	0
DDW001796	1/1/1900	Active	13 x 4	44.06141000	-121.33781000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	2148	0	5854	3650	0
DDW001797	8/1/2007	Active	13.7 x 4	44.05141000	-121.27215000	Biannual	NO	NO		AC	9653	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1847	0	700	11092	0
DDW001798	1/1/1996	Active	13.5 x 4	44.05253000	-121.27203000	Biannual	NO	NO		AC	9328	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2017	0	1033	10954	0
DDW001799	7/1/2003	Active	13 x 4	44.05289000	-121.27237000	Biannual	NO	NO		AC	13750	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Curb Inlet	Catch Basin	<Null>	<Null>	2007	Stormwater	1487	0	1101	10820	0
DDW001800	1/1/1900	Active	13.4 x 4	44.05216000	-121.27282000	Biannual	NO	NO		AC	12026	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1140	0	812	10818	0
DDW001801	1/1/1900	Active	13.3 x 4	44.05205000	-121.27289000	Biannual	NO	NO		AC	11041	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1142	0	770	10817	0
DDW001802	1/1/1900	Active	13.3 x 4	44.05225000	-121.27298000	Biannual	NO	NO		AC	14438	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1139	0	820	10767	0
DDW001803	1/1/1900	Active	13.4 x 4	44.05217000	-121.27309000	Biannual	NO	NO		AC	21812	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1143	0	782	10751	0
DDW001804	1/1/1900	Active	13.3 x 4	44.05237000	-121.27308000	Biannual	NO	NO		AC	9648	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1141	0	850	10725	0
DDW001805	4/27/2006	Active	13.5 x 4	44.07000000	-121.25381000	Biannual	NO	NO		AC	15569	Storm Water Drainage	NO	NO	NO	10025	4/27/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2931	0	1046	13847	0
DDW001806	7/1/2003	Active	13.5 x 4	44.05274000	-121.27285000	Biannual	NO	NO		AC	20485	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	Curb Inlet	<Null>	<Null>	2007	Stormwater	1485	0	997	10724	0
DDW001807	6/13/1978	Active	13 x 4	44.10921000	-121.29017000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	Drywell	<Null>	<Null>	1978	Stormwater	1473	0	1437	8367	0
DDW001808	6/13/1978	Active	13 x 4	44.10921000	-121.29030000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	105	0	1431	8338	0
DDW001809	6/13/1978	Active	13 x 4	44.10921000	-121.29046000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	180	0	1424	8302	0
DDW001810	7/1/2006	Active	12 x 4	44.10853000	-121.29036000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1017	0	1185	8186	0
DDW001811	7/1/2006	Active	13 x 4	44.10852000	-121.29051000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Drywell	<Null>	<Null>	2006	Stormwater	1018	0	1176	8152	0
DDW001813	1/1/1994	Active	10.9 x 4	44.06993000	-121.31452000	Biannual	NO	NO		AC	5742	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2401	0	6286	680	0
DDW001814	7/1/2004	Active	15 x 4	44.09465000	-121.30913000	Biannual	NO	NO		AC	12420	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2236	0	494	1605	0
DDW001815	7/1/2004	Active	11.7 x 4	44.09476000	-121.30902000	Biannual	NO	NO		AC	10651	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2234	0	468	1638	0
DDW001816	7/1/2004	Active	12.8 x 4	44.09476000	-121.30916000	Biannual	NO	NO		AC	overflow	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2233	0	452	1600	0
DDW001817	7/1/2004	Active	12.8 x 4	44.09476000	-121.30932000	Biannual	NO	NO		AC	70555	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2232	0	438	1559	0
DDW001819	7/1/2004	Active	13.4 x 4	44.09465000	-121.31121000	Biannual	NO	NO		AC	10716	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2230	0	176	1060	0
DDW001820	7/1/2004	Active	13.5 x 4	44.09465000	-121.31217000	Biannual	NO	NO		AC	18930	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2228	0	83	810	0
DDW001821	7/1/2004	Active	13.5 x 4	44.09465000	-121.31192000	Biannual	NO	NO		AC	11590	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2229	0	32	875	0
DDW001822	6/23/1986	Active	13.5 x 4	44.09455000	-121.31233000	Biannual	NO	NO		AC	11780	Storm Water Drainage	NO	YES	NO	10025	6/23/1986	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2629	0	120	764	0
DDW001823	7/1/2004	Active	13 x 4	44.09543000	-121.30879000	Biannual	NO	NO		AC	12278	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	2227	0	313	1730	0
DDW001824	7/1/2004	Active	12.7 x 4	44.04124000	-121.26443000	Biannual	NO	NO		AC	10385	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2508	0	1278	13591	0
DDW001825	7/1/2004	Active	13 x 4	44.04219000	-121.26626000	Biannual	NO	NO		AC	6150	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2941	0	1568	13091	0
DDW001826	1/1/1900	Active	10.9 x 4	44.08261000	-121.26049000	Biannual	NO	NO		AC	4665	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1146	0	1376	11854	0
DDW001827	1/1/1900	Active	11.3 x 4	44.08217000	-121.26030000	Biannual	NO	NO		AC	4340	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1383	0	1535	11884	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW001828	1/1/1995	Active	12.8 x 4	44.09336000	-121.30474000	Biannual	NO	NO		AC	10046	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1752	0	1609	2772	0
DDW001829	1/1/1900	Active	10.9 x 4	44.08229000	-121.26098000	Biannual	NO	NO		AC	6864	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1384	0	1403	11712	0
DDW001830	1/1/1900	Active	10.9 x 4	44.08229000	-121.26082000	Biannual	NO	NO		AC	4517	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1382	0	1425	11754	0
DDW001831	1/1/1900	Active	12.4 x 4	44.08178000	-121.26024000	Biannual	NO	NO		AC	13449	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1098	0	1662	11887	0
DDW001832	1/1/1900	Active	11.4 x 4	44.08169000	-121.26035000	Biannual	NO	NO		AC	12454	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	172	0	1677	11856	0
DDW001833	1/1/1900	Active	11.2 x 4	44.08168000	-121.26052000	Biannual	NO	NO		AC	19972	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1099	0	1656	11812	0
DDW001834	1/1/1900	Active	11 x 4	44.08168000	-121.26070000	Biannual	NO	NO		AC	14586	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	173	0	1633	11763	0
DDW001835	1/1/1900	Active	10.9 x 4	44.08282000	-121.26047000	Biannual	NO	NO		AC	6575	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1144	0	1317	11866	0
DDW001836	1/1/1900	Active	10.9 x 4	44.08269000	-121.26038000	Biannual	NO	NO		AC	4665	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1145	0	1371	11885	0
DDW001837	1/1/1900	Active	11 x 4	44.08229000	-121.25946000	Biannual	NO	NO		AC	10503	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1389	0	1636	12110	0
DDW001838	1/1/1900	Active	11 x 4	44.08278000	-121.25915000	Biannual	NO	NO		AC	10475	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1100	0	1566	12209	0
DDW001839	1/1/1900	Active	10.4 x 4	44.08283000	-121.25930000	Biannual	NO	NO		AC	10475	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	179	0	1525	12173	0
DDW001840	1/1/1900	Active	10.9 x 4	44.08262000	-121.25931000	Biannual	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	178	0	1577	12162	0
DDW001841	1/1/1900	Active	10.7 x 4	44.08222000	-121.25891000	Biannual	NO	NO		AC	5950	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1390	0	1754	12251	0
DDW001842	1/1/1900	Active	10.9 x 4	44.08217000	-121.25932000	Biannual	NO	NO		AC	4050	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1388	0	1694	12141	0
DDW001843	1/1/1900	Active	11.1 x 4	44.08187000	-121.25911000	Biannual	NO	NO		AC	11108	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	177	0	1812	12187	0
DDW001844	1/1/1900	Active	11.1 x 4	44.08177000	-121.25903000	Biannual	NO	NO		AC	29957	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2007	Stormwater	176	0	1855	12204	0
DDW001845	1/1/1900	Active	11 x 4	44.08159000	-121.25901000	Biannual	NO	NO		AC	29957	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	174	0	1908	12202	0
DDW001846	1/1/1900	Active	10.8 x 4	44.08168000	-121.25934000	Biannual	NO	NO		AC	10921	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	175	0	1827	12121	0
DDW001847	1/1/2006	Active	12.8 x 4	44.07790000	-121.28414000	Biannual	NO	NO		AC	7645	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	220	0	1020	5563	0
DDW001848	8/4/2003	Active	13.2 x 4	44.03203000	-121.30680000	Biannual	NO	NO		AC	7106	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1990	0	1992	4480	0
DDW001849	1/1/1900	Active	15.3 x 4	44.03198000	-121.30642000	Biannual	NO	NO		AC	7031	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1097	0	2092	4557	0
DDW001850	1/1/1900	Active	13.7 x 4	44.03183000	-121.30614000	Biannual	NO	NO		AC	7835	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2099	0	2181	4645	0
DDW001851	1/1/1900	Active	13.8 x 4	44.03165000	-121.30577000	Biannual	NO	NO		AC	7031	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2100	0	2295	4755	0
DDW001852	1/1/1900	Active	13.1 x 4	44.03147000	-121.30536000	Biannual	NO	NO		AC	8265	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2098	0	2422	4877	0
DDW001853	1/1/1900	Active	13.2 x 4	44.03126000	-121.30493000	Biannual	NO	NO		AC	6732	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2101	0	2547	5006	0
DDW001854	1/1/1900	Active	13.2 x 4	44.03098000	-121.30404000	Biannual	NO	NO		AC	9799	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2102	0	2721	5237	0
DDW001855	1/1/1900	Active	13.1 x 4	44.03169000	-121.30422000	Biannual	NO	NO		AC	7667	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2097	0	2671	5012	0
DDW001856	8/4/2003	Active	13.5 x 4	44.03299000	-121.30596000	Biannual	NO	NO		AC	6582	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2413	0	2102	4354	0
DDW001857	1/1/1900	Active	13.1 x 4	44.03236000	-121.30541000	Biannual	NO	NO		AC	6395	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2095	0	2297	4620	0
DDW001858	1/1/1900	Active	13 x 4	44.03225000	-121.30517000	Biannual	NO	NO		AC	6433	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2096	0	2369	4693	0
DDW001859	1/1/1900	Active	13.3 x 4	44.03216000	-121.30500000	Biannual	NO	NO		AC	11444	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2094	0	2423	4747	0
DDW001860	1/1/1900	Active	13.8 x 4	44.03208000	-121.30485000	Biannual	NO	NO		AC	5827	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2093	0	2469	4794	0
DDW001861	1/1/1900	Active	13.1 x 4	44.03191000	-121.30433000	Biannual	NO	NO		AC	7742	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	Catch Basin	<Null>	<Null>	2007	Stormwater	2092	0	2616	4931	0
DDW001862	1/1/1900	Active	13.8 x 4	44.03212000	-121.30421000	Biannual	NO	NO		AC	6171	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2091	0	2626	4900	0
DDW001863	7/1/2008	Active	13 x 4	44.05337000	-121.35436000	Biannual	NO	NO		AC	20521	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2431	0	2563	7471	0
DDW001864	1/1/1988	Active	7 x 4	44.06815000	-121.31948000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	2248	0	7213	1598	0
DDW001865	1/1/1900	Active	13 x 4	44.03231000	-121.30587000	Biannual	NO	NO		AC	6414	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	485	0	2189	4556	0
DDW001866	1/1/1900	Active	13.1 x 4	44.03221000	-121.30595000	Biannual	NO	NO		AC	11220	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	486	0	2177	4567	0
DDW001867	1/1/1900	Active	13.1 x 4	44.03212000	-121.30604000	Biannual	NO	NO		AC	6021	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1096	0	2168	4579	0
DDW001868	1/1/1988	Active	11 x 4	44.06762000	-121.31947000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	2247	0	7313	1596	0
DDW001869	7/1/2004	Active	11.7 x 4	44.09476000	-121.30886000	Biannual	NO	NO		AC	10651	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2235	0	487	1678	0
DDW001870	7/1/2004	Active	12.9 x 4	44.09511000	-121.30932000	Biannual	NO	NO		AC	11015	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2231	0	320	1575	0
DDW001871	1/1/2002	Active	13 x 4	44.07705000	-121.26099000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1816	0	3209	11654	0
DDW001872	1/1/2004	Active	14.2 x 4	44.07870000	-121.25562000	Biannual	NO	NO		AC	6024	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1705	0	2539	13054	0
DDW001873	1/1/1995	Active	15 x 4	44.07735000	-121.26086000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	183	0	3109	11686	0
DDW001874	7/1/2007	Active	14 x 4	44.07924000	-121.25832000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2028	0	2627	12346	0
DDW001875	1/1/2004	Active	14 x 4	44.07932000	-121.25809000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	213	0	2570	12406	0
DDW001876	1/1/2004	Active	15.1 x 4	44.07870000	-121.25491000	Biannual	NO	NO		AC	7740	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1706	0	2504	13239	0
DDW001877	1/1/2006	Active	13.7 x 4	44.03398000	-121.28581000	Biannual	NO	NO		AC	8154	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2319	0	1148	8647	0
DDW001878	1/1/2006	Active	14.1 x 4	44.03375000	-121.28581000	Biannual	NO	NO		AC	15408	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	2318	0	1209	8676	0
DDW001879	1/1/2006	Active	13 x 4	44.03357000	-121.28530000	Biannual	NO	NO		AC	15750	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2322	0	1179	8825	0
DDW001880	1/1/2006	Active	13.6 x 4	44.03358000	-121.28502000	Biannual	NO	NO		AC	18960	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2323	0	1138	8891	0
DDW001881	1/1/2006	Active	13.6 x 4	44.03358000	-121.28486000	Biannual	NO	NO		AC	7180	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2321	0	1116	8932	0
DDW001882	1/1/2006	Active	13.9 x 4	44.03359000	-121.28467000	Biannual	NO	NO		AC	16942	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2320	0	1090	8975	0
DDW001883	7/1/2000	Active	11 x 4	44.05610000	-121.28345000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2000	Curb Inlet	<Null>	<Null>	<Null>	2000	Stormwater	1699	0	1074	7680	0
DDW001884	7/1/2000	Active	11 x 4	44.05603000	-121.28353000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2000	Curb Inlet	<Null>	<Null>	<Null>	2000	Stormwater	1700	0	1042	7673	0
DDW001885	7/1/2006	Active	13 x 4	44.05281000	-121.25915000	Biannual	NO	NO		AC	20000	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	4270	0	1783	14096	0
DDW001886	7/1/2006	Active	13.4 x 4	44.03049000	-121.32055000	Biannual	NO	NO		AC	7517	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2781	0	1971	2612	0
DDW001888	7/1/2007	Active	11.5 x 4	44.07177000	-121.25805000	Biannual	NO	NO		AC	17986	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2798	0	2236	12658	0
DDW001889	7/1/2007	Active	11.5 x 4	44.07185000	-121.25702000	Biannual	NO	NO		AC	12823	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2801	0	2077	12920	0
DDW001890	7/1/2007	Active	11 x 4	44.07163000	-121.25700000	Biannual	NO	NO		AC	8647	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2794	0	2013	12937	0
DDW001891	7/1/2007	Active	11.2 x 4	44.07177000	-121.25665000	Biannual	NO	NO		AC	8220	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2793	0	1995	13022	0
DDW001892	1/1/1900	Active	11.4 x 4	44.01471000	-121.31699000	Biannual	NO	NO		AC	26997	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	475	0	1562	6734	0
DDW001893	7/1/2006	Active	11.5 x 4	44.05122000	-121.26617000	Biannual	NO	NO		AC	17392	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2732	0	2132	12558	0
DDW001894	7/1/2006	Active	11.5 x 4	44.04942000	-121.26604000	Biannual	NO	NO		AC	2543	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2733	0	2144	12853	0
DDW001895	7/1/2007	Active	11.4 x 4	44.04942000	-121.26478000	Biannual	NO	NO		AC	3366	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2723	0	1986	13155	0
DDW001896	7/1/2007	Active	11.3 x 4	44.07161000	-121.25844000	Biannual	NO	NO		AC	15573	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2938	0	2270	12562	0
DDW001897	6/13/1986	Active	12 x 4	44.07758000	-121.29953000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1986	Curb Inlet	<Null>	<Null>	<Null>	1986	Stormwater	1490	0	3176	1553	0
DDW001898	1/1/2005	Active	11 x 4	44.07650000	-121.30024000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1489	0	3475	1485	0
DDW001899	9/20/2006	Active	13 x 4	44.03900000	-121.31711000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	9/20/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2588	0	875	943	0
DDW001900	6/23/1975	Active	9 x 4	44.03321000	-121.29115000	Biannual	NO	NO		AC	3200	Storm Water Drainage	NO	NO	NO	10025	6/23/1975	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2476	0	2466	7471	0
DDW001901	7/1/2006	Active	13.6 x 4	44.06129000	-121.35075000	Biannual	NO	NO		AC	10883	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2943	0	2536	6924	0
DDW001902	6/23/1998	Active	11 x 4	44.04430000	-121.31139000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	2841	0	2286	1216	0
DDW001903	4/27/2006	Active	13.8 x 4	44.06977000	-121.25381000	Biannual	NO	NO		AC	22442	Storm Water Drainage	NO	NO	NO	10025	4/27/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2049	0	974	13858	0
DDW001904	6/23/1998	Active	13 x 4	44.04358000	-121.31294000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	Catch Basin	<Null>	<Null>	1998	Stormwater	2842	0	2080	808	0
DDW001905	6/23/1998	Active	13 x 4	44.04406000	-121.31199000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	2843	0	2191	1054	0
DDW001906	7/1/2007	Active	12.7 x 4	44.06986000	-121.25392000	Biannual	NO	NO		AC	15307	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2048	0	1015	13825	0
DDW001907	6/13/1978	Active	13 x 4	44.10921000	-121.28959000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	182	0	1475	8492	0
DDW001908	7/1/2007	Active	12.5 x 4	44.07000000	-121.25505000	Biannual	NO	NO		AC	12006	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2045	0	1226	13524	0
DDW001909	7/1/2007	Active	12.8 x 4	44.06978000	-121.25551000	Biannual	NO	NO		AC	14300	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2058	0	1251	13417	0
DDW001910	7/1/2007	Active	12.7 x 4	44.06973000	-121.25505000	Biannual	NO	NO		AC	14811	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2047	0	1153	13539	0
DDW001911	3/27/1978	Active	13.6 x 4	44.10894000	-121.28851000	Biannual	NO	NO		AC	9818	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1478	0	1497	8676	0
DDW001912	1/1/2002	Active	12 x 4	44.10951000	-121.28987000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	104	0	1562	8494	0
DDW001913	1/1/2002	Active	13 x 4	44.10951000	-121.29000000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	103	0	1556	8465	0
DDW001914	3/27/1978	Active	13 x 4	44.10942000	-121.28813000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	106	0	1697	8855	0
DDW001915	6/13/1978	Active	13 x 4	44.10914000	-121.28771000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	107	0	1667	8893	0
DDW001916	1/1/1994	Active	11 x 4	44.10887000	-121.28464000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1033	0	2159	9523	0
DDW001917	6/13/1978	Active	13 x 4	44.10909000	-121.28487000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	1035	0	2162	9513	0
DDW001918	1/1/1985	Active	12 x 4	44.05243000	-121.31012000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	2208	0	3075	2391	0
DDW001919	1/1/1990	Active	8.9 x 4	44.06480000	-121.31846000	Biannual	NO	NO		AC	1370	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5077	0	6300	1321	0
DDW001920	1/1/1995	Active	12.5 x 4	44.09865000	-121.30433000	Biannual	NO	NO		AC	3434	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1884	0	1333	3212	0
DDW001921	1/1/1996	Active	13 x 4	44.06043000	-121.27566000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1727	0	1647	9222	0
DDW001923	1/1/1996	Active	11 x 4	44.05845000	-121.27420000	Biannual	NO	NO		AC	7485	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1728	0	962	9739	0
DDW001924	1/1/2000	Active	14 x 4	44.05719000	-121.27609000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1395	0	1427	9372	0
DDW001925	1/1/2000	Active	12 x 4	44.05719000	-121.27644000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1393	0	1520	9283	0
DDW001926	1/1/2000	Active	13 x 4	44.05726000	-121.27673000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1394	0	1593	9202	0
DDW001927	1/1/2003	Active	13 x 4	44.05733000	-121.27696000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1391	0	1651	9138	0
DDW001928	1/1/1998	Active	12.8 x 4	44.04202000	-121.30544000	Biannual	NO	NO		AC	11320	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2436	0	3623	2851	0
DDW001929	1/1/1900	Active	12.9 x 4	44.05188000	-121.31541000	Biannual	NO	NO		AC	4870	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1094	0	2005	1295	0
DDW001930	1/1/1990	Active	12.9 x 4	44.05225000	-121.31563000	Biannual	NO	NO		AC	14394	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1548	0	2099	1378	0
DDW001931	1/1/1990	Active	12.9 x 4	44.05227000	-121.31547000	Biannual	NO	NO		AC	14394	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1547	0	2122	1404	0
DDW001932	1/1/1993	Active	13 x 4	44.10068000	-121.30921000	Biannual	NO	NO		AC	13272	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2904	0	324	2487	0
DDW001933	1/1/1993	Active	14 x 4	44.10046000	-121.30857000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Curb Inlet	<Null>	<Null>	<Null>	1993	Stormwater	2427	0	286	2577	0
DDW001934	1/1/1993	Active	13 x 4	44.10090000	-121.30856000	Biannual	NO	NO		AC	22806	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2428	0	432	2671	0
DDW001935	1/1/1993	Active	12.8 x 4	44.10102000	-121.30880000	Biannual	NO	NO		AC	11787	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2905	0	455	2647	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW001936	1/1/1993	Active	12.9 x 4	44.10077000	-121.30879000	Biannual	NO	NO		AC	2778	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2903	0	367	2593	0
DDW001937	1/1/1900	Active	13 x 4	44.10080000	-121.30950000	Biannual	NO	NO		AC	16510	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2146	0	380	2454	0
DDW001938	1/1/1900	Active	12 x 4	44.10095000	-121.30969000	Biannual	NO	NO		AC	15633	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2145	0	393	2444	0
DDW001939	1/1/1900	Active	13.3 x 4	44.10081000	-121.30965000	Biannual	NO	NO		AC	16510	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2147	0	392	2423	0
DDW001940	1/1/1988	Active	7 x 4	44.10055000	-121.31024000	Biannual	NO	NO		AC	1328	Storm Water Drainage	NO	YES	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2902	0	286	2242	0
DDW001941	1/1/1988	Active	13 x 4	44.10067000	-121.31183000	Biannual	NO	NO		AC	19846	Storm Water Drainage	NO	YES	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2901	0	107	1944	0
DDW001942	1/1/1900	Active	13 x 4	44.10073000	-121.31058000	Biannual	NO	NO		AC	2947	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2141	0	293	2210	0
DDW001943	1/1/1900	Active	13 x 4	44.10087000	-121.31063000	Biannual	NO	NO		AC	12118	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2142	0	294	2230	0
DDW001944	1/1/1900	Active	13 x 4	44.10099000	-121.31063000	Biannual	NO	NO		AC	19905	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2144	0	254	2256	0
DDW001945	1/1/1900	Active	13 x 4	44.10100000	-121.31077000	Biannual	NO	NO		AC	19905	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2143	0	243	2231	0
DDW001946	1/1/1978	Active	13 x 4	44.03981000	-121.26612000	Biannual	NO	NO		AC	14206	Storm Water Drainage	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2888	0	763	13195	0
DDW001947	1/1/1900	Active	13.1 x 4	44.04000000	-121.26380000	Biannual	NO	NO		AC	4996	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2105	0	815	13795	0
DDW001948	1/1/1900	Active	13.1 x 4	44.04001000	-121.26487000	Biannual	NO	NO		AC	16478	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2104	0	861	13515	0
DDW001949	1/1/1900	Active	13.1 x 4	44.04002000	-121.26573000	Biannual	NO	NO		AC	13036	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2106	0	872	13289	0
DDW001950	1/1/1900	Active	13.4 x 4	44.04001000	-121.26591000	Biannual	NO	NO		AC	19666	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2103	0	852	13244	0
DDW001951	1/1/1900	Active	13.1 x 4	44.03943000	-121.26488000	Biannual	NO	NO		AC	17706	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2107	0	665	13538	0
DDW001952	1/1/1900	Active	14.3 x 4	44.03943000	-121.26544000	Biannual	NO	NO		AC	13006	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2108	0	731	13389	0
DDW001953	1/1/1900	Active	13.2 x 4	44.03944000	-121.26590000	Biannual	NO	NO		AC	14110	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2109	0	665	13270	0
DDW001954	1/1/1995	Active	11 x 4	44.09841000	-121.30704000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1885	0	748	2530	0
DDW001955	1/1/1900	Active	11.5 x 4	44.07244000	-121.36715000	Biannual	NO	NO		AC	5700	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1128	0	405	11936	0
DDW001956	1/1/1900	Active	13 x 4	44.07226000	-121.36768000	Biannual	NO	NO		AC	7900	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1130	0	518	12083	0
DDW001957	1/1/1900	Active	13.1 x 4	44.07185000	-121.36788000	Biannual	NO	NO		AC	5300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1129	0	676	12225	0
DDW001958	1/1/1900	Active	13.5 x 4	44.07147000	-121.36788000	Biannual	NO	NO		AC	11475	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1127	0	773	12324	0
DDW001959	1/1/1900	Active	15 x 4	44.07109000	-121.36788000	Biannual	NO	NO		AC	17850	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1131	0	638	12297	0
DDW001961	1/1/1900	Withdrawn	12.5 x 4	44.07331000	-121.36799000	Biannual	NO	NO		CL	31050	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2007	Stormwater	1126	0	331	11875	0
DDW001962	1/1/1900	Withdrawn	12.5 x 4	44.07339000	-121.36788000	Biannual	NO	NO		CL	31050	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1380	0	298	11837	0
DDW001963	7/1/2006	Active	14.1 x 4	44.07313000	-121.36757000	Biannual	NO	NO		AC	6200	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2013	0	256	11842	0
DDW001964	7/1/2006	Active	14.7 x 4	44.07280000	-121.36712000	Biannual	NO	NO		AC	4700	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2012	0	277	11839	0
DDW001965	8/4/2003	Active	14 x 4	44.02373000	-121.31231000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1716	0	1003	5808	0
DDW001966	8/4/2003	Active	14 x 4	44.02362000	-121.31235000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1715	0	965	5825	0
DDW001967	8/4/2003	Active	14 x 4	44.02489000	-121.31179000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2019	0	1339	5657	0
DDW001968	1/1/1900	Active	13 x 4	44.02490000	-121.31075000	Biannual	NO	NO		AC	13464	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1150	0	1463	5881	0
DDW001969	1/1/1900	Active	13 x 4	44.02467000	-121.31048000	Biannual	NO	NO		AC	21252	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1149	0	1570	5986	0
DDW001970	6/23/1994	Active	11.2 x 4	44.02052000	-121.28438000	Biannual	NO	NO		AC	7822	Storm Water Drainage	NO	NO	NO	10025	6/23/1994	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2875	0	2798	11592	0
DDW001971	6/23/1994	Active	11.1 x 4	44.02167000	-121.28420000	Biannual	NO	NO		AC	9746	Storm Water Drainage	NO	NO	NO	10025	6/23/1994	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2878	0	3012	11348	0
DDW001972	6/23/1994	Active	11.1 x 4	44.02156000	-121.28421000	Biannual	NO	NO		AC	9746	Storm Water Drainage	NO	NO	NO	10025	6/23/1994	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2877	0	2990	11371	0
DDW001973	6/23/1994	Active	11.1 x 4	44.02145000	-121.28423000	Biannual	NO	NO		AC	9746	Storm Water Drainage	NO	NO	NO	10025	6/23/1994	Curb Inlet	Drywell	<Null>	<Null>	2007	Stormwater	2876	0	2967	11394	0
DDW001974	1/1/1900	Active	13 x 4	44.02503000	-121.31141000	Biannual	NO	NO		AC	14800	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1148	0	1337	5712	0
DDW001975	1/1/1996	Withdrawn	Unknown	44.05791000	-121.31720000	Biannual	NO	NO	This is a valve	CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	138	0	3857	573	0
DDW001976	1/1/1900	Active	12.5 x 4	44.06522000	-121.34953000	Biannual	NO	NO		AC	6564	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1162	0	2792	7023	0
DDW001977	1/1/1900	Active	12.5 x 4	44.06553000	-121.34985000	Biannual	NO	NO		AC	4922	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2153	0	2739	7141	0
DDW001978	1/1/1900	Active	12.8 x 4	44.06544000	-121.34992000	Biannual	NO	NO		AC	4922	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2152	0	2711	7148	0
DDW001979	1/1/1900	Active	12.5 x 4	44.06533000	-121.34989000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2154	0	2710	7124	0
DDW001980	1/1/1900	Active	12.5 x 4	44.06523000	-121.34998000	Biannual	NO	NO		AC	8166	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2155	0	2679	7133	0
DDW001981	1/1/1900	Active	12.5 x 4	44.06530000	-121.34965000	Biannual	NO	NO		AC	16564	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1161	0	2769	7061	0
DDW001982	7/1/2006	Active	12.8 x 4	44.06510000	-121.34944000	Biannual	NO	NO		AC	9189	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2030	0	2806	6983	0
DDW001983	7/1/2006	Active	13.5 x 4	44.06473000	-121.34959000	Biannual	NO	NO		AC	9427	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2912	0	2741	6974	0
DDW001984	6/23/1994	Active	10.75 x 4	44.01880000	-121.28442000	Biannual	NO	NO		AC	4360	Storm Water Drainage	NO	NO	NO	10025	6/23/1994	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2874	0	2635	12013	0
DDW001985	1/1/1991	Active	11 x 4	44.05939000	-121.31470000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	3512	0	4551	225	0
DDW001987	8/9/2004	Active	12 x 4	44.05473000	-121.31686000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2216	0	2761	1703	0
DDW001988	1/1/1988	Active	14 x 4	44.05734000	-121.31202000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	Drywell	<Null>	<Null>	1988	Stormwater	2259	0	4174	1244	0
DDW001989	1/1/1992	Active	13 x 4	44.05755000	-121.31170000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	Drywell	<Null>	<Null>	1992	Stormwater	2201	0	4285	1259	0
DDW001990	8/10/2004	Active	13 x 4	44.05188000	-121.30959000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/10/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2411	0	3067	2368	0
DDW001991	1/1/2002	Active	13.9 x 4	44.11465000	-121.28892000	Biannual	NO	NO		AC	4682	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	548	0	2030	9828	0
DDW001992	1/1/1900	Active	11.5 x 4	44.09361000	-121.28851000	Biannual	NO	NO		AC	15802	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1119	0	1778	6175	0
DDW001993	1/1/1900	Active	10.9 x 4	44.09343000	-121.28761000	Biannual	NO	NO		AC	14378	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1120	0	2009	6346	0
DDW001994	1/1/1900	Active	11.3 x 4	44.09287000	-121.28652000	Biannual	NO	NO		AC	11738	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1113	0	2294	6487	0
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DDW001998	1/1/1900	Active	11.2 x 4	44.09396000	-121.28810000	Biannual	NO	NO		AC	15514	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1118	0	1902	6334	0
DDW001999	1/1/1900	Active	12 x 4	44.09403000	-121.28799000	Biannual	NO	NO		AC	15514	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1117	0	1934	6372	0
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DDW002002	1/1/1900	Active	10.5 x 4	44.09429000	-121.28550000	Biannual	NO	NO		AC	14132	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1111	0	2596	6984	0
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DDW002007	1/1/1900	Active	10.7 x 4	44.09414000	-121.28443000	Biannual	NO	NO		AC	11134	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	2135	0	2864	7194	0
DDW002008	1/1/1900	Active	10.5 x 4	44.09404000	-121.28438000	Biannual	NO	NO		AC	11134	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2007	Stormwater	2134	0	2873	7187	0
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DDW002014	1/1/1900	Active	11 x 4	44.09286000	-121.28490000	Biannual	NO	NO		AC	17628	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	3647	0	2720	6859	0
DDW002015	1/1/1900	Active	11.3 x 4	44.09295000	-121.28438000	Biannual	NO	NO		AC	12202	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1110	0	2857	6996	0
DDW002016	1/1/1900	Active	12 x 4	44.09285000	-121.28418000	Biannual	NO	NO		AC	11118	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2007	Stormwater	1378	0	2911	7028	0
DDW002017	1/1/1900	Active	11.2 x 4	44.09283000	-121.28402000	Biannual	NO	NO		AC	11118	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1379	0	2951	7060	0
DDW002018	1/1/1900	Active	10.8 x 4	44.09305000	-121.28438000	Biannual	NO	NO		AC	12202	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2007	Stormwater	1109	0	2856	7014	0
DDW002019	7/1/2004	Active	14.3 x 4	44.02655000	-121.33316000	Biannual	NO	NO		AC	6406	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2584	0	909	1178	0
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DDW002021	7/1/2004	Active	13.5 x 4	44.02861000	-121.29217000	Biannual	NO	NO		AC	5640	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1397	0	3719	8125	0
DDW002023	1/1/2004	Active	14 x 4	44.05586000	-121.26111000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1569	0	2551	13303	0
DDW002024	7/1/2004	Active	12.7 x 4	44.02362000	-121.33646000	Biannual	NO	NO		AC	4028	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	259	0	1151	675	0
DDW002025	1/1/2004	Active	13.4 x 4	44.01666000	-121.34852000	Biannual	NO	NO		AC	7091	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1573	0	662	664	0
DDW002026	7/1/2004	Active	14.5 x 4	44.02580000	-121.33314000	Biannual	NO	NO		AC	4643	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2418	0	1113	1242	0
DDW002027	1/1/1900	Active	13.2 x 4	44.09429000	-121.28481000	Biannual	NO	NO		AC	14132	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2007	Stormwater	2132	0	2774	7137	0
DDW002028	1/1/2001	Active	11.25 x 4	44.07419000	-121.32024000	Biannual	NO	NO		AC	7997	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2467	0	5139	2130	0
DDW002029	7/1/2003	Active	12 x 4	44.02749000	-121.32080000	Biannual	NO	NO		AC	5375	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2496	0	1852	3215	0
DDW002030	6/23/1980	Active	11.1 x 4	44.02733000	-121.31933000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1980	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2495	0	1523	3551	0
DDW002031	1/1/2001	Active	11.5 x 4	44.04344000	-121.30984000	Biannual	NO	NO		AC	4500	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2276	0	2792	1624	0
DDW002033	6/24/2002	Active	12.75 x 4	44.03345000	-121.32002000	Biannual	NO	NO		AC	9861	Storm Water Drainage	NO	NO	NO	10025	6/24/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	2457	0	1354	2375	0
DDW002034	1/1/1998	Active	11.5 x 4	44.03731000	-121.31751000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	2360	0	444	1507	0
DDW002035	1/1/2006	Active	13.6 x 4	44.04030000	-121.29388000	Biannual	NO	NO		AC	7168	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2060	0	3274	5956	0
DDW002036	1/1/2006	Active	13.6 x 4	44.03964000	-121.29405000	Biannual	NO	NO		AC	10090	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1520	0	3215	5965	0
DDW002037	1/1/2006	Active	13 x 4	44.03953000	-121.29405000	Biannual	NO	NO		AC	10269	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1519	0	3201	5974	0
DDW002039	1/1/1998	Active	12.8 x 4	44.08703000	-121.27803000	Biannual	NO	NO		AC	7837	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1857	0	1318	7758	0
DDW002040	7/1/2001	Active	10.75 x 4	44.01746000	-121.33340000	Biannual	NO	NO		AC	10733	Storm Water Drainage	YES	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2280	0	986	2909	0
DDW002041	7/1/2001	Active	10.9 x 4	44.01751000	-121.33354000	Biannual	NO	NO		AC	10733	Storm Water Drainage	YES	NO	NO	10025	7/1/2001	Catch Basin	Drywell	<Null>	<Null>	2003	Stormwater	2281	0	1004	2876	0
DDW002042	7/1/1999	Active	12 x 4	44.02641000	-121.32586000	Biannual	NO	NO		AC	14810	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2448	0	786	2619	0
DDW002043	1/1/2001	Active	13.25 x 4	44.02776000	-121.29004000	Biannual	NO	NO		AC	7870	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2050	0	3635	8762	0
DDW002044	7/1/2004	Active	13.75 x 4	44.02861000	-121.29077000	Biannual	NO	NO		AC	6630	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1398	0	3486	8422	0
DDW002045	1/1/2001	Active	13.3 x 4	44.02845000	-121.28988000	Biannual	NO	NO		AC	7680	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1392	0	3401	8649	0
DDW002046	1/1/2002	Active	11.25 x 4	44.04927000	-121.27315000	Biannual	NO	NO		AC	7115	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	Curb Inlet	<Null>	<Null>	2003	Stormwater	2256	0	409	11217	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW002047	1/1/2002	Active	12 x 4	44.03057000	-121.34165000	Biannual	NO	NO		AC	5340	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2475	0	806	1285	0
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DDW002049	1/1/2002	Active	13.3 x 4	44.11283000	-121.28889000	Biannual	NO	NO		AC	4065	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	544	0	2102	9414	0
DDW002050	1/1/2002	Active	12.75 x 4	44.11384000	-121.28946000	Biannual	NO	NO		AC	6101	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	546	0	2054	9528	0
DDW002051	1/1/2002	Active	11.8 x 4	44.11431000	-121.28928000	Biannual	NO	NO		AC	6221	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	549	0	2131	9677	0
DDW002052	1/1/2002	Active	14 x 4	44.11449000	-121.28930000	Biannual	NO	NO		AC	11053	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	547	0	2116	9714	0
DDW002053	6/24/2000	Active	11.25 x 4	44.06011000	-121.35618000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2461	0	1578	8205	0
DDW002054	1/1/2000	Active	11.5 x 4	44.05957000	-121.35543000	Biannual	NO	NO		AC	4232	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2460	0	1854	7968	0
DDW002055	1/1/2000	Active	11 x 4	44.06156000	-121.35501000	Biannual	NO	NO		AC	6547	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2679	0	1466	8044	0
DDW002056	1/1/2003	Active	10.3 x 4	44.07879000	-121.29035000	Biannual	NO	NO		AC	5519	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1711	0	2060	3927	0
DDW002057	1/1/2000	Active	13.8 x 4	44.02786000	-121.29579000	Biannual	NO	NO		AC	4100	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1754	0	3673	7568	0
DDW002058	1/1/2002	Active	12.1 x 4	44.02813000	-121.29484000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1755	0	3750	7690	0
DDW002059	7/1/2001	Active	11.9 x 4	44.02583000	-121.32986000	Biannual	NO	NO		AC	6470	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1081	0	889	2085	0
DDW002060	1/1/2000	Active	10.8 x 4	44.04171000	-121.33173000	Biannual	NO	NO		AC	7133	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2407	0	2637	541	0
DDW002061	1/1/2003	Active	11 x 4	44.11113000	-121.29899000	Biannual	NO	NO		AC	15936	Storm Water Drainage	NO	YES	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2388	0	376	7027	0
DDW002062	1/1/2003	Active	10.8 x 4	44.11120000	-121.29899000	Biannual	NO	NO		AC	15936	Storm Water Drainage	NO	YES	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2389	0	369	7045	0
DDW002063	1/1/2003	Active	10.5 x 4	44.11127000	-121.29900000	Biannual	NO	NO		AC	15936	Storm Water Drainage	NO	YES	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2390	0	364	7062	0
DDW002064	1/1/1996	Active	14.8 x 4	44.04283000	-121.30886000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Curb Inlet	Catch Basin	<Null>	<Null>	1999	Stormwater	2277	0	3127	1910	0
DDW002065	1/1/1993	Active	11 x 4	44.09919000	-121.31001000	Biannual	NO	NO		AC	7776	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2429	0	303	2004	0
DDW002066	6/13/1978	Active	12 x 4	44.06505000	-121.29991000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1515	0	3399	2719	0
DDW002067	6/13/1998	Active	11 x 4	44.06488000	-121.30406000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2434	0	4453	1625	0
DDW002068	8/1/2007	Active	11 x 4	44.08537000	-121.32172000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2412	0	2210	2018	0
DDW002069	1/1/1996	Active	11.4 x 4	44.07489000	-121.35092000	Biannual	NO	NO		AC	5610	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2942	0	801	8596	0
DDW002070	1/1/2000	Active	12 x 4	44.05339000	-121.34902000	Biannual	NO	NO		AC	8114	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2430	0	3328	6069	0
DDW002071	1/1/1996	Active	10.9 x 4	44.01940000	-121.31161000	Biannual	NO	NO		AC	6050	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2039	0	1146	6996	0
DDW002072	7/1/2001	Active	13.5 x 4	44.02251000	-121.33313000	Biannual	NO	NO		AC	5160	Storm Water Drainage	YES	YES	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2507	0	237	1626	0
DDW002073	6/23/1999	Active	11.1 x 4	44.02627000	-121.29394000	Biannual	NO	NO		AC	7100	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2377	0	3073	8322	0
DDW002074	6/23/1999	Active	11.1 x 4	44.02675000	-121.29394000	Biannual	NO	NO		AC	7400	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2449	0	3247	8203	0
DDW002075	1/1/1994	Active	11.6 x 4	44.10706000	-121.28524000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	578	0	1697	9064	0
DDW002076	3/27/1978	Active	11.2 x 4	44.10713000	-121.28709000	Biannual	NO	NO		AC	4850	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	274	0	1272	8649	0
DDW002077	6/15/1998	Active	11.4 x 4	44.06032000	-121.27247000	Biannual	NO	NO		AC	5778	Storm Water Drainage	NO	NO	NO	10025	6/15/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1526	0	1072	10055	0
DDW002078	6/15/1998	Active	11.4 x 4	44.06021000	-121.27258000	Biannual	NO	NO		AC	5778	Storm Water Drainage	NO	NO	NO	10025	6/15/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1525	0	1050	10033	0
DDW002079	1/1/2002	Active	11.5 x 4	44.08593000	-121.27470000	Biannual	NO	NO		AC	7208	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1808	0	447	8442	0
DDW002080	1/1/1998	Active	12.1 x 4	44.08925000	-121.27566000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1765	0	1255	8658	0
DDW002081	1/1/1998	Active	12 x 4	44.08953000	-121.27567000	Biannual	NO	NO		AC	9155	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1766	0	1342	8702	0
DDW002082	1/1/1995	Active	12 x 4	44.08930000	-121.27448000	Biannual	NO	NO		AC	9155	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1768	0	1135	8945	0
DDW002083	1/1/1995	Active	12.2 x 4	44.08908000	-121.27456000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1767	0	1068	8892	0
DDW002084	1/1/2001	Active	10.75 x 4	44.08884000	-121.27933000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1785	0	1873	7711	0
DDW002085	6/23/1990	Active	12 x 4	44.05112000	-121.26375000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Curb Inlet	<Null>	<Null>	<Null>	1990	Stormwater	2197	0	2253	13162	0
DDW002086	6/13/1978	Active	12 x 4	44.05122000	-121.26336000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	555	0	2179	13243	0
DDW002087	6/13/1985	Active	13 x 4	44.05259000	-121.26378000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/1985	Curb Inlet	<Null>	<Null>	<Null>	1985	Stormwater	2357	0	2536	12966	0
DDW002088	6/13/1985	Active	13 x 4	44.05259000	-121.26345000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1985	Curb Inlet	<Null>	<Null>	<Null>	1985	Stormwater	2356	0	2467	13048	0
DDW002089	6/13/1985	Active	7 x 4	44.05422000	-121.26348000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	2358	0	2224	12857	0
DDW002090	3/27/1978	Active	12 x 4	44.06589000	-121.26401000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1680	0	1130	11561	0
DDW002091	6/13/1978	Active	11 x 4	44.06559000	-121.26356000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1708	0	994	11709	0
DDW002092	6/23/1998	Active	13 x 4	44.06270000	-121.34008000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2186	0	5215	4375	0
DDW002095	7/15/1992	Active	11 x 4	44.04147000	-121.33233000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	7/15/1992	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2424	0	2712	652	0
DDW002096	6/13/1978	Active	10.8 x 4	44.10939000	-121.29655000	Biannual	NO	NO		AC	9800	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	181	0	279	7058	0
DDW002097	1/1/1994	Active	15 x 4	44.07566000	-121.25814000	Biannual	NO	NO		AC	5460	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1779	0	2908	12437	0
DDW002098	1/1/1990	Active	11 x 4	44.06339000	-121.26095000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1770	0	515	12619	0
DDW002099	1/1/1998	Active	10.5 x 4	44.08774000	-121.27941000	Biannual	NO	NO		AC	5554	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1786	0	1733	7533	0
DDW002100	6/23/2000	Active	13 x 4	44.07414000	-121.36212000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2000	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	2237	0	552	10572	0
DDW002101	1/1/2002	Active	12 x 4	44.06586000	-121.29425000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1659	0	2142	4223	0
DDW002102	6/13/1978	Active	12 x 4	44.06571000	-121.29404000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1748	0	2066	4272	0
DDW002103	6/13/1978	Active	11 x 4	44.06504000	-121.29597000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1747	0	2411	3754	0
DDW002104	6/13/1978	Active	13 x 4	44.06505000	-121.29703000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1746	0	2675	3474	0
DDW002105	6/13/1978	Active	13 x 4	44.06490000	-121.29711000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1745	0	2677	3453	0
DDW002106	1/1/1996	Active	12 x 4	44.06482000	-121.29730000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2062	0	2716	3403	0
DDW002107	6/13/1978	Active	12 x 4	44.06497000	-121.29813000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1516	0	2941	3185	0
DDW002108	1/1/1994	Active	12 x 4	44.06506000	-121.29886000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1513	0	3136	2993	0
DDW002109	6/13/1978	Active	13 x 4	44.06490000	-121.30097000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1512	0	3657	2438	0
DDW002110	6/13/1998	Active	12 x 4	44.06470000	-121.30629000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2716	0	5020	1039	0
DDW002111	7/1/2008	Active	11.5 x 4	44.09123000	-121.29559000	Biannual	NO	NO		AC	6405	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1992	0	705	4136	0
DDW002112	6/13/1998	Active	12.9 x 4	44.09037000	-121.29715000	Biannual	NO	NO		AC	17903	Storm Water Drainage	NO	NO	NO	10025	6/13/1998	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1999	0	1128	3625	0
DDW002113	6/13/1998	Active	12.7 x 4	44.09035000	-121.29701000	Biannual	NO	NO		AC	11277	Storm Water Drainage	NO	NO	NO	10025	6/13/1998	Curb Inlet	Catch Basin	<Null>	<Null>	2007	Stormwater	1998	0	1120	3650	0
DDW002114	6/13/1998	Active	12.9 x 4	44.09027000	-121.29673000	Biannual	NO	NO		AC	5547	Storm Water Drainage	NO	NO	NO	10025	6/13/1998	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1997	0	1117	3699	0
DDW002115	6/13/1998	Active	13.7 x 4	44.09014000	-121.29607000	Biannual	NO	NO		AC	9037	Storm Water Drainage	NO	NO	NO	10025	6/13/1998	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1020	0	1117	3822	0
DDW002116	6/15/1998	Active	13 x 4	44.08983000	-121.29575000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/15/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	2886	0	1214	3839	0
DDW002117	6/15/1998	Active	13.75 x 4	44.08934000	-121.29574000	Biannual	NO	NO		AC	4198	Storm Water Drainage	NO	NO	YES	10025	6/15/1998	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2887	0	1391	3748	0
DDW002118	7/15/1970	Active	11 x 4	44.05275000	-121.36760000	Biannual	NO	NO		AC	7900	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	Catch Basin	<Null>	<Null>	2008	Stormwater	2911	0	509	10791	0
DDW002119	7/1/2008	Active	11.5 x 4	44.08842000	-121.29571000	Biannual	NO	NO		AC	11265	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2220	0	1725	3595	0
DDW002120	7/1/2008	Active	12 x 4	44.08831000	-121.29571000	Biannual	NO	NO		AC	5917	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	2221	0	1765	3576	0
DDW002121	1/1/1976	Active	11.3 x 4	44.08998000	-121.29524000	Biannual	NO	NO		AC	4632	Storm Water Drainage	NO	NO	YES	10025	1/1/1976	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1995	0	1152	3980	0
DDW002122	1/1/1976	Active	12 x 4	44.08995000	-121.29506000	Biannual	NO	NO		AC	11734	Storm Water Drainage	NO	NO	YES	10025	1/1/1976	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1994	0	1167	4013	0
DDW002123	1/1/1976	Active	12 x 4	44.08990000	-121.29484000	Biannual	NO	NO		AC	11734	Storm Water Drainage	NO	NO	YES	10025	1/1/1976	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1996	0	1186	4056	0
DDW002124	1/1/1976	Active	12 x 4	44.08983000	-121.29415000	Biannual	NO	NO		AC	5883	Storm Water Drainage	NO	NO	YES	10025	1/1/1976	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1993	0	1243	4198	0
DDW002125	7/15/1970	Active	11 x 4	44.05282000	-121.36569000	Biannual	NO	NO		AC	7900	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	2909	0	570	10345	0
DDW002126	7/15/1970	Active	11 x 4	44.05290000	-121.36381000	Biannual	NO	NO		AC	8010	Storm Water Drainage	NO	YES	NO	10025	7/15/1970	Curb Inlet	Catch Basin	<Null>	<Null>	2008	Stormwater	2910	0	350	9910	0
DDW002127	6/23/1999	Withdrawn	13 x 4	44.03057000	-121.28385000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Curb Inlet	<Null>	<Null>	<Null>	1999	Stormwater	2509	0	2087	9618	0
DDW002128	6/23/1998	Active	13 x 4	44.03707000	-121.28778000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	Sedmient Ma	<Null>	<Null>	1998	Stormwater	1579	0	1350	7804	0
DDW002130	6/23/1998	Withdrawn	Unknown	44.03686000	-121.28430000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	2282	0	461	8706	0
DDW002131	1/1/1970	Active	14 x 4	44.05087000	-121.29858000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	1/1/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1567	0	3318	4844	0
DDW002132	6/13/1978	Active	11.6 x 4	44.06542000	-121.29472000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1749	0	2167	4088	0
DDW002133	6/13/1978	Active	11.3 x 4	44.06511000	-121.29517000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1744	0	2228	3963	0
DDW002134	7/1/2008	Active	10.75 x 4	44.09151000	-121.29560000	Biannual	NO	NO		AC	4886	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	1838	0	601	4189	0
DDW002135	1/1/1994	Active	13 x 4	44.03787000	-121.32182000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	2278	0	581	1158	0
DDW002136	1/1/1994	Active	13 x 4	44.03732000	-121.32180000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	2279	0	535	1358	0
DDW002137	1/1/1976	Active	13 x 4	44.03702000	-121.32189000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1976	Curb Inlet	<Null>	<Null>	<Null>	1976	Stormwater	2880	0	516	1468	0
DDW002138	1/1/2003	Active	13.4 x 4	44.02864000	-121.29782000	Biannual	NO	NO		AC	7754	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1686	0	4039	6987	0
DDW002139	7/1/2003	Active	13 x 4	44.02821000	-121.29804000	Biannual	NO	NO		AC	4801	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1696	0	3902	7054	0
DDW002140	1/1/2003	Active	13.3 x 4	44.02837000	-121.29820000	Biannual	NO	NO		AC	5365	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1687	0	3968	6983	0
DDW002141	7/1/2003	Active	13.3 x 4	44.02825000	-121.29837000	Biannual	NO	NO		AC	4024	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	1697	0	3938	6981	0
DDW002142	7/1/2003	Active	13.3 x 4	44.02825000	-121.29823000	Biannual	NO	NO		AC	4024	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	1694	0	3928	7008	0
DDW002143	7/1/2003	Active	13.3 x 4	44.02811000	-121.29840000	Biannual	NO	NO		AC	7196	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	1695	0	3892	7012	0
DDW002144	6/13/1982	Active	13.75 x 4	44.08149000	-121.26366000	Biannual	NO	NO		AC	5984	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	1792	0	1517	10984	0
DDW002145	6/13/1982	Active	13 x 4	44.08138000	-121.26356000	Biannual	NO	NO		AC	9855	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1795	0	1555	11007	0
DDW002146	6/13/1982	Active	13.5 x 4	44.08091000	-121.26306000	Biannual	NO	NO		AC	5741	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1672	0	1735	11123	0
DDW002147	6/13/1982	Active	13 x 4	44.08045000	-121.26316000	Biannual	NO	NO		AC	16125	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	3467	0	1900	11087	0
DDW002148	7/15/1970	Active	13.5 x 4	44.05765000	-121.34628000	Biannual	NO	NO		AC	17672	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2557	0	4163	5470	0
DDW002149	1/1/1994	Active	10.3 x 4	44.08093000	-121.26207000	Biannual	NO	NO		AC	7895	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1676	0	1766	11383	0
DDW002150	1/1/1994	Active	13.3 x 4	44.08106000	-121.26232000	Biannual	NO	NO		AC	10513	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1675	0	1707	11322	0
DDW002151	1/1/1994	Active	13.3 x 4	44.08148000	-121.26275000	Biannual	NO	NO		AC	5438	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1673	0	1535	11222	0
DDW002152	1/1/1994	Active	14 x 4	44.08158000	-121.26263000	Biannual	NO	NO		AC	7181	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1674	0	1506	11256	0
DDW002153	1/1/1900	Active	13.3 x 4	44.08168000	-121.26148000	Biannual	NO	NO		AC	8303	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	171	0	1548	11559	0
DDW002154	6/13/1982	Active	13.3 x 4	44.08189000	-121.26274000	Biannual	NO	NO		AC	10491	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1791	0	1387	11237	0
DDW002155	6/13/1982	Active	13 x 4	44.08200000	-121.26274000	Biannual	NO	NO		AC	10491	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1790	0	1348	11240	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW002156	1/1/1900	Active	13.2 x 4	44.08208000	-121.26167000	Biannual	NO	NO		AC	5685	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1381	0	1394	11523	0
DDW002157	1/1/1900	Active	13.25 x 4	44.08229000	-121.26148000	Biannual	NO	NO		AC	4301	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1387	0	1345	11581	0
DDW002158	1/1/1900	Active	13.3 x 4	44.08229000	-121.26205000	Biannual	NO	NO		AC	13071	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1386	0	1291	11432	0
DDW002159	1/1/1900	Active	13 x 4	44.08229000	-121.26221000	Biannual	NO	NO		AC	5872	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1385	0	1279	11392	0
DDW002160	6/13/1982	Active	13.25 x 4	44.08229000	-121.26318000	Biannual	NO	NO		AC	7854	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1794	0	1231	11137	0
DDW002161	6/13/1982	Active	13.5 x 4	44.08229000	-121.26334000	Biannual	NO	NO		AC	12398	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1793	0	1227	11097	0
DDW002162	6/13/1978	Active	13 x 4	44.05155000	-121.25495000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	4775	0	1151	15288	0
DDW002163	7/1/2003	Active	12.25 x 4	44.02763000	-121.29755000	Biannual	NO	NO		AC	5095	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1693	0	3664	7296	0
DDW002164	7/1/2003	Active	13 x 4	44.02746000	-121.29741000	Biannual	NO	NO		AC	4988	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1692	0	3598	7362	0
DDW002165	7/1/2003	Active	13 x 4	44.02757000	-121.29741000	Biannual	NO	NO		AC	4988	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1691	0	3636	7335	0
DDW002166	1/1/1997	Active	9.2 x 4	44.05003000	-121.32408000	Biannual	NO	NO		AC	5877	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2375	0	1337	478	0
DDW002167	1/1/1997	Active	11 x 4	44.04982000	-121.32432000	Biannual	NO	NO		AC	5408	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2953	0	1334	565	0
DDW002168	1/1/1900	Active	13.75 x 4	44.04951000	-121.32466000	Biannual	NO	NO		AC	6682	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	29	0	1345	696	0
DDW002169	1/1/1900	Active	14 x 4	44.04914000	-121.32568000	Biannual	NO	NO		AC	7661	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	30	0	1524	922	0
DDW002170	1/1/1999	Active	13 x 4	44.04849000	-121.32463000	Biannual	NO	NO		AC	7550	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1031	0	1185	1008	0
DDW002171	1/1/1999	Active	13 x 4	44.04899000	-121.32384000	Biannual	NO	NO		AC	6195	Storm Water Drainage	NO	NO	YES	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1032	0	1062	735	0
DDW002172	7/15/1970	Active	14.6 x 4	44.05372000	-121.35500000	Biannual	NO	NO		AC	14270	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2831	0	2429	7636	0
DDW002173	7/1/2008	Active	13.6 x 4	44.05405000	-121.35498000	Biannual	NO	NO		AC	6545	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2615	0	2468	7631	0
DDW002174	7/15/1970	Active	13.6 x 4	44.05350000	-121.35536000	Biannual	NO	NO		AC	2775	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2832	0	2316	7734	0
DDW002175	7/15/1970	Active	13.5 x 4	44.05685000	-121.33943000	Biannual	NO	NO		AC	6590	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2215	0	5234	3646	0
DDW002176	7/15/1970	Active	13.6 x 4	44.05719000	-121.34090000	Biannual	NO	NO		AC	7390	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	2214	0	5171	4052	0
DDW002177	7/15/1970	Active	13.6 x 4	44.05681000	-121.34821000	Biannual	NO	NO		AC	8790	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2563	0	3924	5917	0
DDW002178	7/15/1970	Active	13.6 x 4	44.05609000	-121.34959000	Biannual	NO	NO		AC	8420	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2562	0	3828	6250	0
DDW002179	7/15/1970	Active	13.6 x 4	44.05528000	-121.35113000	Biannual	NO	NO		AC	8420	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2561	0	3570	6632	0
DDW002180	7/15/1970	Active	13.5 x 4	44.05451000	-121.35270000	Biannual	NO	NO		AC	9350	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2558	0	3090	7032	0
DDW002181	7/15/1970	Active	13.6 x 4	44.05418000	-121.35301000	Biannual	NO	NO		AC	12678	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2559	0	2977	7114	0
DDW002182	7/15/1970	Active	13.5 x 4	44.05460000	-121.35206000	Biannual	NO	NO		AC	11320	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2568	0	3260	6866	0
DDW002183	7/15/1970	Active	13.5 x 4	44.05513000	-121.35105000	Biannual	NO	NO		AC	13884	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	2569	0	3572	6607	0
DDW002184	7/15/1970	Active	13.5 x 4	44.05549000	-121.35034000	Biannual	NO	NO		AC	9893	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2560	0	3793	6429	0
DDW002185	7/15/1970	Active	13.6 x 4	44.05582000	-121.34971000	Biannual	NO	NO		AC	12925	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2565	0	3875	6274	0
DDW002186	7/15/1970	Active	13.5 x 4	44.05634000	-121.34871000	Biannual	NO	NO		AC	11904	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2566	0	3933	6027	0
DDW002187	7/15/1970	Active	13.5 x 4	44.05640000	-121.34860000	Biannual	NO	NO		AC	11904	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	2567	0	3941	6001	0
DDW002188	7/15/1970	Active	13.5 x 4	44.05672000	-121.34799000	Biannual	NO	NO		AC	10824	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	Curb Inlet	<Null>	<Null>	2004	Stormwater	2570	0	3989	5856	0
DDW002189	7/15/1970	Active	13.6 x 4	44.05750000	-121.34678000	Biannual	NO	NO		AC	7070	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2564	0	4086	5588	0
DDW002190	7/15/1970	Active	13.5 x 4	44.05747000	-121.34619000	Biannual	NO	NO		AC	17672	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2571	0	4220	5432	0
DDW002191	7/15/1970	Active	13.6 x 4	44.05753000	-121.34604000	Biannual	NO	NO		AC	5810	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2572	0	4245	5398	0
DDW002192	7/15/1970	Active	13.5 x 4	44.05762000	-121.34547000	Biannual	NO	NO		AC	3770	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2573	0	4358	5256	0
DDW002193	7/15/1970	Active	13 x 4	44.05768000	-121.34506000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	1970	Stormwater	2574	0	4442	5156	0
DDW002194	7/15/1970	Active	13.5 x 4	44.05760000	-121.34363000	Biannual	NO	NO		AC	6280	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2577	0	4786	4785	0
DDW002195	7/15/1970	Active	13.75 x 4	44.05756000	-121.34340000	Biannual	NO	NO		AC	8247	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2576	0	4847	4722	0
DDW002196	7/15/1970	Active	13.75 x 4	44.05716000	-121.34153000	Biannual	NO	NO		AC	7560	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2556	0	5096	4211	0
DDW002197	7/1/2006	Active	14 x 4	44.03446000	-121.30158000	Biannual	NO	NO		AC	6372	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	5394	0	3217	4872	0
DDW002198	7/1/2006	Active	13 x 4	44.03434000	-121.29962000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5449	0	3729	5325	0
DDW002199	7/1/2006	Active	13 x 4	44.03383000	-121.29990000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5450	0	3657	5365	0
DDW002200	1/1/1988	Active	13 x 4	44.08966000	-121.30532000	Biannual	NO	NO		AC	2131	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	3089	0	623	1845	0
DDW002201	1/1/1988	Active	12.75 x 4	44.09018000	-121.30438000	Biannual	NO	NO		AC	4913	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	267	0	780	2139	0
DDW002202	7/15/1970	Active	13.5 x 4	44.05788000	-121.34524000	Biannual	NO	NO		AC	11871	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	1970	Stormwater	905	0	4366	5218	0
DDW002203	7/15/1970	Active	12.2 x 4	44.05359000	-121.35441000	Biannual	NO	NO		AC	5491	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	2555	0	2567	7483	0
DDW002204	7/15/1970	Active	13.6 x 4	44.05765000	-121.34436000	Biannual	NO	NO		AC	7240	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	1970	Stormwater	2575	0	4608	4974	0
DDW002205	3/27/1978	Active	13 x 4	44.10549000	-121.28652000	Biannual	NO	NO		AC	6865	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	2031	0	1242	8506	0
DDW002206	1/1/1900	Active	14 x 4	44.10582000	-121.28614000	Biannual	NO	NO		AC	12624	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1342	0	1352	8649	0
DDW002207	1/1/1996	Active	13 x 4	44.10621000	-121.28693000	Biannual	NO	NO		AC	5970	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	652	0	1177	8528	0
DDW002208	1/1/1900	Active	13.5 x 4	44.07870000	-121.25806000	Biannual	NO	NO		AC	6200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	4151	0	2768	12411	0
DDW002209	1/1/2006	Active	13.1 x 4	44.03888000	-121.29561000	Biannual	NO	NO		AC	7433	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1529	0	3511	5643	0
DDW002210	6/23/1998	Active	12.5 x 4	44.03855000	-121.29585000	Biannual	NO	NO		AC	6142	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	1846	0	3542	5612	0
DDW002211	1/1/2006	Active	13.1 x 4	44.03952000	-121.29559000	Biannual	NO	NO		AC	7315	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1521	0	3576	5586	0
DDW002212	1/1/1900	Active	13.1 x 4	44.03953000	-121.29682000	Biannual	NO	NO		AC	5662	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	480	0	3883	5274	0
DDW002213	1/1/1900	Active	11.25 x 4	44.04012000	-121.29679000	Biannual	NO	NO		AC	6730	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	477	0	3948	5225	0
DDW002214	1/1/1900	Active	13.25 x 4	44.04021000	-121.29698000	Biannual	NO	NO		AC	8984	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	476	0	4007	5168	0
DDW002215	1/1/2006	Active	13.1 x 4	44.04019000	-121.29587000	Biannual	NO	NO		AC	4157	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1518	0	3734	5453	0
DDW002216	1/1/1982	Active	13.1 x 4	44.08619000	-121.25374000	Biannual	NO	NO		AC	3600	Storm Water Drainage	NO	YES	NO	10025	1/1/1982	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	2926	0	290	13807	0
DDW002217	1/1/1900	Active	12.5 x 4	44.08624000	-121.25430000	Biannual	NO	NO		AC	8100	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1372	0	388	13668	0
DDW002218	1/1/1900	Active	12.25 x 4	44.08624000	-121.25478000	Biannual	NO	NO		AC	7400	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1374	0	482	13545	0
DDW002219	1/1/1900	Active	13 x 4	44.08624000	-121.25526000	Biannual	NO	NO		AC	7400	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1371	0	590	13421	0
DDW002220	1/1/1900	Active	13 x 4	44.08624000	-121.25558000	Biannual	NO	NO		AC	5300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1373	0	666	13337	0
DDW002221	1/1/1900	Active	13.5 x 4	44.08620000	-121.25577000	Biannual	NO	NO		AC	5200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1365	0	704	13285	0
DDW002222	1/1/1900	Active	13.5 x 4	44.08624000	-121.25679000	Biannual	NO	NO		AC	7400	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1357	0	964	13025	0
DDW002223	1/1/1900	Active	13.3 x 4	44.08624000	-121.25727000	Biannual	NO	NO		AC	7800	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1359	0	1085	12902	0
DDW002224	1/1/1900	Active	17 x 4	44.08619000	-121.25746000	Biannual	NO	NO		AC	5300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1366	0	1129	12850	0
DDW002225	1/1/1900	Active	13.3 x 4	44.08624000	-121.25803000	Biannual	NO	NO		AC	8300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1363	0	1272	12708	0
DDW002226	1/1/1900	Active	13.3 x 4	44.08639000	-121.25835000	Biannual	NO	NO		AC	10200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1364	0	1333	12638	0
DDW002227	1/1/1900	Active	13.25 x 4	44.08642000	-121.25819000	Biannual	NO	NO		AC	10200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2008	Stormwater	1362	0	1292	12679	0
DDW002228	1/1/1900	Active	13.4 x 4	44.08635000	-121.25807000	Biannual	NO	NO		AC	10200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1361	0	1270	12705	0
DDW002229	1/1/1900	Active	12.75 x 4	44.08688000	-121.25746000	Biannual	NO	NO		AC	5300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1360	0	1062	12905	0
DDW002230	1/1/1900	Active	13.25 x 4	44.08693000	-121.25790000	Biannual	NO	NO		AC	6300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1352	0	1171	12797	0
DDW002231	1/1/1900	Active	12.75 x 4	44.08708000	-121.25822000	Biannual	NO	NO		AC	11200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1355	0	1246	12728	0
DDW002232	1/1/1900	Active	12.75 x 4	44.08711000	-121.25807000	Biannual	NO	NO		AC	11200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1353	0	1206	12769	0
DDW002233	1/1/1900	Active	13.5 x 4	44.08704000	-121.25794000	Biannual	NO	NO		AC	11200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1354	0	1177	12794	0
DDW002234	1/1/1900	Active	13.25 x 4	44.08720000	-121.25748000	Biannual	NO	NO		AC	4400	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1367	0	1049	12926	0
DDW002235	1/1/1900	Active	13.1 x 4	44.08720000	-121.25732000	Biannual	NO	NO		AC	4400	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1368	0	1007	12968	0
DDW002236	1/1/1900	Active	12.75 x 4	44.08693000	-121.25727000	Biannual	NO	NO		AC	5400	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1348	0	1010	12957	0
DDW002237	1/1/1900	Active	12.75 x 4	44.08693000	-121.25696000	Biannual	NO	NO		AC	7600	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1349	0	928	13038	0
DDW002238	1/1/1900	Active	12.5 x 4	44.08702000	-121.25583000	Biannual	NO	NO		AC	5300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1351	0	633	13334	0
DDW002239	1/1/1900	Active	12.75 x 4	44.08688000	-121.25577000	Biannual	NO	NO		AC	5300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1356	0	634	13338	0
DDW002240	1/1/1900	Active	12.25 x 4	44.08693000	-121.25559000	Biannual	NO	NO		AC	5400	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1343	0	583	13389	0
DDW002241	1/1/1900	Active	13.25 x 4	44.08731000	-121.25564000	Biannual	NO	NO		AC	4300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1369	0	564	13407	0
DDW002242	1/1/1900	Active	13.3 x 4	44.08731000	-121.25579000	Biannual	NO	NO		AC	4300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1370	0	602	13369	0
DDW002243	6/13/1978	Active	12.75 x 4	44.08739000	-121.25594000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	2925	0	639	13337	0
DDW002244	6/13/1978	Active	13.3 x 4	44.08739000	-121.25554000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	2033	0	534	13439	0
DDW002245	6/13/1978	Active	12.75 x 4	44.08739000	-121.25500000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	2913	0	393	13578	0
DDW002246	1/1/1900	Active	13.75 x 4	44.08703000	-121.25449000	Biannual	NO	NO		AC	5200	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1347	0	306	13678	0
DDW002247	1/1/1900	Active	13.5 x 4	44.08692000	-121.25449000	Biannual	NO	NO		AC	5200	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1345	0	330	13670	0
DDW002248	1/1/1900	Active	14.1 x 4	44.08693000	-121.25494000	Biannual	NO	NO		AC	7600	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1344	0	428	13555	0
DDW002249	1/1/1900	Active	13.75 x 4	44.08693000	-121.25526000	Biannual	NO	NO		AC	5100	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1346	0	504	13471	0
DDW002250	1/1/1900	Active	13.3 x 4	44.08633000	-121.25583000	Biannual	NO	NO		AC	8300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1358	0	739	13280	0
DDW002251	1/1/1982	Active	13.3 x 4	44.08690000	-121.25375000	Biannual	NO	NO		AC	6000	Storm Water Drainage	NO	YES	NO	10025	1/1/1982	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	2927	0	222	13859	0
DDW002252	8/24/2005	Active	13.2 x 4	44.08726000	-121.25868000	Biannual	NO	NO		AC	4900	Storm Water Drainage	NO	NO	NO	10025	8/24/2005	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	1403	0	1361	12626	0
DDW002253	1/1/1900	Active	12.75 x 4	44.08703000	-121.25598000	Biannual	NO	NO		AC	5300	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2008	Stormwater	1350	0	671	13295	0
DDW002254	6/13/1978	Active	12375 x 4	44.08739000	-121.25531000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Curb Inlet	Drywell	<Null>	<Null>	2008	Stormwater	2032	0	474	13498	0
DDW002255	1/1/1900	Active	13 x 4	44.01073000	-121.32080000	Biannual	NO	NO		AC	5060	Storm Water Drainage	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1103	0	693	6902	0
DDW002256	1/1/1900	Active	13.3 x 4	44.01088000	-121.32092000	Biannual	NO	NO		AC	5260	Storm Water Drainage	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1101	0	735	6840	0
DDW002257	1/1/1900	Active	13.3 x 4	44.01047000	-121.32036000	Biannual	NO	NO		AC	7100	Storm Water Drainage	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1104	0	652	7049	0
DDW002259	1/1/1994	Active	13.2 x 4	44.08094000	-121.26229000	Biannual	NO	NO		AC	10771	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1677	0	1749	11325	0
DDW002260	1/1/1900	Active	13.1 x 4	44.02966000	-121.30536000	Biannual	NO	NO		AC	4525	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2167	0	2248	5402	0
DDW002261	1/1/1900	Active	11 x 4	44.02978000	-121.30450000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	1900	Stormwater	2961	0	2480	5501	0
DDW002262	1/1/2002	Active	11 x 4	44.03023000	-121.30456000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4977	0	2504	5361	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW002263	1/1/2002	Active	12 x 4	44.03002000	-121.30376000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4115	0	2687	5550	0
DDW002264	1/1/2002	Active	11 x 4	44.03070000	-121.30567000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4113	0	2285	5047	0
DDW002265	1/1/1900	Active	14 x 4	44.02979000	-121.30591000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5010	0	2121	5282	0
DDW002266	7/1/2003	Active	12.75 x 4	44.08287000	-121.26275000	Biannual	NO	NO		AC	13195	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	3556	0	1039	11274	0
DDW002268	7/1/2003	Active	12.75 x 4	44.08280000	-121.26183000	Biannual	NO	NO		AC	10699	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	3495	0	1135	11511	0
DDW002269	1/1/1900	Active	13 x 4	44.11030000	-121.27715000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Bioswale	<Null>	<Null>	<Null>	1900	Stormwater	36	0	1839	11496	0
DDW002270	1/1/1900	Active	14 x 4	44.10967000	-121.27911000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Bioswale	<Null>	<Null>	<Null>	1900	Stormwater	47	0	2064	10933	0
DDW002271	1/1/1900	Active	13 x 4	44.10951000	-121.27944000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Bioswale	<Null>	<Null>	<Null>	1900	Stormwater	48	0	2102	10830	0
DDW002272	1/1/1900	Active	13 x 4	44.11025000	-121.28105000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Bioswale	<Null>	<Null>	<Null>	1900	Stormwater	39	0	2604	10591	0
DDW002273	1/1/1900	Active	13 x 4	44.10969000	-121.28196000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	1900	Stormwater	41	0	2711	10283	0
DDW002274	1/1/1900	Active	14 x 4	44.10991000	-121.28223000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	40	0	2811	10261	0
DDW002275	1/1/1900	Active	13.83 x 4	44.11188000	-121.27961000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Bioswale	<Null>	<Null>	<Null>	1900	Stormwater	33	0	2698	11223	0
DDW002276	1/1/1900	Active	11 x 4	44.11187000	-121.27920000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Bioswale	<Null>	<Null>	<Null>	1900	Stormwater	34	0	2627	11312	0
DDW002277	1/1/2001	Active	11.5 x 4	44.06349000	-121.35348000	Biannual	NO	NO		AC	5539	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2494	0	1683	7805	0
DDW002278	1/1/1998	Active	12 x 4	44.06532000	-121.30401000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	Drywell	<Null>	<Null>	1998	Stormwater	2250	0	4471	1651	0
DDW002279	1/1/1900	Active	13 x 4	44.07880000	-121.25745000	Biannual	NO	NO		AC	4850	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	4152	0	2662	12574	0
DDW002280	1/1/2004	Active	11 x 4	44.10268000	-121.28914000	Biannual	NO	NO		AC	6990	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	2766	0	1115	7460	0
DDW002281	8/11/2004	Active	15 x 4	44.07408000	-121.35413000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2929	0	929	9287	0
DDW002282	6/13/2004	Active	10 x 4	44.06207000	-121.31216000	Biannual	NO	NO		AC	7612	Storm Water Drainage	NO	NO	NO	10025	6/13/2004	Catch Basin	Drywell	<Null>	<Null>	2001	Stormwater	2405	0	5703	269	0
DDW002283	6/13/2004	Active	11.2 x 4	44.06215000	-121.31207000	Biannual	NO	NO		AC	7612	Storm Water Drainage	NO	NO	NO	10025	6/13/2004	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2406	0	5739	293	0
DDW003001	1/1/1900	Active	14 x 4	44.05173000	-121.31523000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	1900	Stormwater	1092	0	1983	1280	0
DDW003002	7/23/1997	Active	11.3 x 4	44.06802000	-121.30858000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	577	0	5898	869	0
DDW003003	6/13/1978	Active	11 x 4	44.09634000	-121.19850000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	5	<Null>	<Null>	<Null>	1978	Stormwater	1040	0	1560	28776	0
DDW003004	6/13/1978	Active	11.5 x 4	44.09619000	-121.19836000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	5	<Null>	<Null>	<Null>	1978	Stormwater	1038	0	1556	28800	0
DDW003005	6/13/1978	Active	11 x 4	44.09589000	-121.19879000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	5	<Null>	<Null>	<Null>	1978	Stormwater	1039	0	1400	28664	0
DDW003006	6/13/1978	Active	11.5 x 4	44.09618000	-121.19798000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	5	<Null>	<Null>	<Null>	1978	Stormwater	1037	0	1638	28897	0
DDW003007	1/1/2006	Active	13 x 4	44.03898000	-121.29162000	Biannual	NO	NO		AC	7282	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	642	0	2534	6643	0
DDW003008	1/1/2004	Active	13.7 x 4	44.05564000	-121.26102000	Biannual	NO	NO		AC	6176	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1568	0	2571	13342	0
DDW003009	3/27/1985	Active	13 x 4	44.05819000	-121.26955000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	3/27/1985	Curb Inlet	<Null>	<Null>	<Null>	1985	Stormwater	219	0	325	10953	0
DDW003010	1/1/2001	Active	14 x 4	44.05701000	-121.30731000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	633	0	4773	2290	0
DDW003011	1/1/1900	Active	14 x 4	44.02430000	-121.31101000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	28	0	1391	5952	0
DDW003012	8/22/2006	Active	12 x 4	44.06753000	-121.31958000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1507	0	7278	1625	0
DDW003013	1/1/1900	Active	10 x 4	44.07120000	-121.32393000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	43	0	6512	3002	0
DDW003014	1/1/2004	Active	14 x 4	44.05643000	-121.28492000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1729	0	993	7279	0
DDW003015	1/1/1998	Active	12 x 4	44.06417000	-121.27219000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	Drywell	<Null>	<Null>	1998	Stormwater	613	0	2402	9764	0
DDW003016	1/1/1994	Active	10 x 4	44.05389000	-121.26630000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	132	0	1755	12186	0
DDW003017	1/1/1994	Withdrawn	Unknown	44.05396000	-121.26648000	Biannual	NO	NO	Listed as drywell by mi	AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	133	0	1704	12133	0
DDW003018	8/22/2006	Active	12 x 4	44.06752000	-121.31925000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1508	0	7276	1541	0
DDW003019	1/1/1990	Active	11.2 x 4	44.06919000	-121.31385000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	487	0	6461	364	0
DDW003020	9/2/2005	Active	12 x 4	44.05617000	-121.26882000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	9/2/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	1660	0	692	11313	0
DDW003021	6/13/1998	Active	11 x 4	44.06455000	-121.30764000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1782	0	5364	687	0
DDW003022	6/23/1997	Active	7 x 14	44.06375000	-121.32682000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	534	0	6140	1840	0
DDW003023	1/1/2004	Active	11 x 4	44.05545000	-121.28477000	Biannual	NO	NO		AC	5739	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	631	0	681	7463	0
DDW003024	1/1/1996	Active	12 x 4	44.06321000	-121.32896000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2065	0	6139	2074	0
DDW003025	6/23/1997	Active	11.83 x 4	44.05783000	-121.30735000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1732	0	4998	2138	0
DDW003026	1/1/1978	Active	11 x 4	44.06046000	-121.30232000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1522	0	4006	2536	0
DDW003027	1/1/2004	Active	11 x 4	44.05555000	-121.28497000	Biannual	NO	NO		AC	4535	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	629	0	690	7400	0
DDW003028	1/1/1900	Active	14 x 4	44.03868000	-121.30087000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	Catch Basin	<Null>	<Null>	1900	Stormwater	1376	0	3787	4339	0
DDW003029	3/27/1978	Active	11 x 4	44.08109000	-121.27234000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	63	0	1928	8699	0
DDW003030	1/1/1996	Active	10 x 4	44.05731000	-121.31528000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	538	0	3787	793	0
DDW003031	6/13/1978	Active	11.3 x 4	44.06499000	-121.29564000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1743	0	2322	3840	0
DDW003032	6/24/2000	Withdrawn	11 x 4	44.05735000	-121.31492000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	139	0	3835	809	0
DDW003033	3/27/1978	Active	12 x 4	44.06554000	-121.29352000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1479	0	1918	4405	0
DDW003034	1/1/2004	Active	11 x 4	44.05526000	-121.28482000	Biannual	NO	NO		AC	6202	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	630	0	615	7480	0
DDW003035	1/1/2006	Active	13 x 4	44.03964000	-121.29170000	Biannual	NO	NO		AC	5991	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	641	0	2656	6566	0
DDW003036	1/1/1982	Active	13 x 4	44.06101000	-121.30735000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	1772	0	5280	1386	0
DDW003037	1/1/2006	Active	12.4 x 4	44.04016000	-121.29245000	Biannual	NO	NO		AC	5722	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	643	0	2919	6333	0
DDW003038	6/23/1998	Active	13 x 4	44.08995000	-121.32918000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1738	0	2152	948	0
DDW003039	1/1/2006	Active	12.2 x 4	44.04018000	-121.29363000	Biannual	NO	NO		AC	6364	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1555	0	3195	6030	0
DDW003040	1/1/1900	Active	15 x 4	44.03961000	-121.30084000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1377	0	3954	4247	0
DDW003041	1/1/2004	Active	11 x 4	44.05577000	-121.28489000	Biannual	NO	NO		AC	5250	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	627	0	771	7384	0
DDW003042	1/1/2000	Active	11 x 4	44.06318000	-121.26649000	Biannual	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	615	0	974	11288	0
DDW003043	6/24/2000	Active	10 x 4	44.05671000	-121.31467000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/24/2000	Curb Inlet	<Null>	<Null>	<Null>	2000	Stormwater	1532	0	3647	1049	0
DDW003044	1/1/1990	Active	13 x 4	44.05225000	-121.31629000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	1546	0	2005	1238	0
DDW003045	3/27/1978	Active	13 x 4	44.05147000	-121.26655000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	1563	0	2054	12430	0
DDW003046	6/23/1956	Active	14 x 4	44.05179000	-121.31637000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1956	Catch Basin	<Null>	<Null>	<Null>	1956	Stormwater	1560	0	1852	1132	0
DDW003047	7/1/2003	Active	13 x 4	44.05331000	-121.27199000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	Drywell	<Null>	<Null>	2003	Stormwater	165	0	1285	10854	0
DDW003048	1/1/2000	Active	13 x 4	44.05048000	-121.31771000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	Curb Inlet	Drywell	Drywell	2000	Stormwater	868	0	1260	549	0
DDW003049	7/1/2003	Active	13 x 4	44.05331000	-121.27220000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	Drywell	<Null>	<Null>	2003	Stormwater	164	0	1258	10802	0
DDW003050	6/13/1978	Active	12 x 4	44.06503000	-121.30023000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1514	0	3481	2633	0
DDW003051	1/1/1986	Active	8 x 4	44.08383000	-121.30416000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Curb Inlet	<Null>	<Null>	<Null>	1986	Stormwater	879	0	629	949	0
DDW003052	1/1/1994	Active	12 x 4	44.05313000	-121.26659000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	608	0	1936	12205	0
DDW003053	3/27/1985	Active	12 x 4	44.05810000	-121.26946000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	3/27/1985	Curb Inlet	Drywell	<Null>	<Null>	1985	Stormwater	218	0	323	10982	0
DDW003054	7/1/2004	Active	13 x 4	44.05055000	-121.31760000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	681	0	1298	584	0
DDW003055	1/1/1994	Active	12 x 4	44.06493000	-121.26525000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	533	0	977	11364	0
DDW003056	6/13/1978	Withdrawn	Unknown	44.10011000	-121.20232000	Biannual	NO	NO	This is a distribution bo	CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1041	0	1770	28142	0
DDW003057	8/26/2005	Active	13 x 4	44.05584000	-121.29334000	Biannual	NO	NO		AC	5350	Storm Water Drainage	YES	NO	NO	10025	8/26/2005	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1540	0	1972	5430	0
DDW003058	1/1/1988	Active	13 x 4	44.06004000	-121.28955000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	1/1/1988	Curb Inlet	<Null>	<Null>	<Null>	1988	Stormwater	1531	0	1114	5684	0
DDW003059	1/1/1994	Active	13 x 4	44.06452000	-121.29889000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1399	0	3094	2985	0
DDW003060	1/1/2001	Active	11.3 x 4	44.05840000	-121.26179000	Biannual	NO	NO		AC	14300	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1735	0	1671	12941	0
DDW003061	1/1/1900	Active	13 x 4	44.06186000	-121.33795000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1147	0	5797	3741	0
DDW003062	1/1/2001	Active	13.5 x 4	44.09384000	-121.28968000	Biannual	NO	NO		AC	7434	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	677	0	1486	5959	0
DDW003063	1/1/1990	Active	11 x 4	44.08198000	-121.27117000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	278	0	1670	9040	0
DDW003064	6/13/1997	Active	11 x 4	44.09121000	-121.29928000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1997	Bioswale	<Null>	<Null>	<Null>	1997	Stormwater	877	0	1274	3337	0
DDW003065	1/1/2004	Active	13 x 4	44.09473000	-121.29697000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	994	0	477	4661	0
DDW003066	1/1/1998	Withdrawn		44.01961000	-121.31673000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	147	0	883	6001	0
DDW003067	1/1/2005	Active	12.6 x 4	44.09182000	-121.29523000	Biannual	NO	NO		AC	4755	Storm Water Drainage	NO	YES	NO	10025	1/1/2005	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	940	0	481	4332	0
DDW003068	1/1/1994	Active	11.3 x 4	44.06462000	-121.34399000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1733	0	4197	5597	0
DDW003069	1/1/1998	Active	11.5 x 4	44.07545000	-121.25421000	Biannual	NO	NO		AC	5677	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	689	0	2090	13471	0
DDW003070	1/1/1990	Active	11 x 4	44.07234000	-121.26091000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	324	0	2939	11882	0
DDW003071	7/1/2007	Active	12 x 4	44.07052000	-121.25531000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1067	0	1419	13428	0
DDW003072	1/1/1990	Active	12 x 4	44.06918000	-121.25713000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	494	0	1481	13032	0
DDW003073	1/1/1990	Active	16 x 4	44.06972000	-121.25682000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	493	0	1507	13079	0
DDW003074	1/1/1996	Active	12 x 4	44.08275000	-121.26940000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	580	0	1632	9539	0
DDW003075	1/1/2003	Active	13 x 4	44.09517000	-121.29406000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2003	Curb Inlet	Catch Basin	<Null>	<Null>	2003	Stormwater	116	0	423	5321	0
DDW003076	1/1/1994	Withdrawn	Unknown	44.08098000	-121.26287000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	Drywell	<Null>	<Null>	1994	Stormwater	593	0	1712	11175	0
DDW003077	1/1/2005	Active	13.3 x 4	44.09265000	-121.29148000	Biannual	NO	NO		AC	16300	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1070	0	1005	5327	0
DDW003078	1/1/2005	Active	13.3 x 4	44.09255000	-121.29143000	Biannual	NO	NO		AC	9770	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1069	0	1027	5320	0
DDW003079	1/1/1999	Active	11 x 4	44.04747000	-121.32304000	Biannual	NO	NO		AC	5700	Storm Water Drainage	NO	NO	YES	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1813	0	719	983	0
DDW003080	1/1/2000	Active	13 x 4	44.03706000	-121.32035000	Biannual	NO	NO		AC	7251	Storm Water Drainage	NO	YES	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2009	Stormwater	1079	0	318	1488	0
DDW003081	1/1/1995	Active	13.2 x 4	44.05464000	-121.30757000	Biannual	NO	NO		AC	4593	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	632	0	4109	2771	0
DDW003082	1/1/1990	Active	11 x 4	44.06971000	-121.31374000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	Curb Inlet	<Null>	<Null>	1996	Stormwater	488	0	6275	470	0
DDW003083	1/1/1999	Active	12.6 x 4	44.03804000	-121.33651000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Curb Inlet	<Null>	<Null>	<Null>	1999	Stormwater	1880	0	1760	1650	0
DDW003084	1/1/2004	Active	13.4 x 4	44.03816000	-121.33537000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	720	0	2060	1346	0
DDW003085	7/1/2006	Active	14 x 4	44.09253000	-121.29115000	Biannual	NO	NO		AC	14222	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	956	0	1099	5378	0
DDW003086	6/13/2004	Active	8 x 4	44.06336000	-121.30944000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1704	0	5799	387	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWa	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmen	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW003087	6/23/1986	Active	16 x 4	44.09380000	-121.31172000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/23/1986	Curb Inlet	<Null>	<Null>	<Null>	1986	Stormwater	958	0	284	935	0
DDW003088	1/1/1999	Active	11 x 4	44.05095000	-121.32469000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1725	0	1686	225	0
DDW003089	1/1/1988	Active	13 x 4	44.06885000	-121.25612000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	498	0	1190	13315	0
DDW003090	8/23/1998	Active	14 x 4	44.06394000	-121.34395000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	2713	0	4192	5488	0
DDW003091	1/1/1989	Active	10 x 4	44.06159000	-121.33376000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1989	Catch Basin	<Null>	<Null>	<Null>	1989	Stormwater	1517	0	6214	2696	0
DDW003092	1/1/2004	Active	13 x 4	44.09100000	-121.27863000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	558	0	2235	8112	0
DDW003093	1/1/2002	Active	13 x 4	44.09321000	-121.27640000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	880	0	2649	8942	0
DDW003094	1/1/2002	Active	14 x 4	44.09332000	-121.27654000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	881	0	2697	8923	0
DDW003095	1/1/1900	Active	11 x 4	44.05386000	-121.33836000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1152	0	4479	3263	0
DDW003096	1/1/1900	Active	11 x 4	44.05311000	-121.33824000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1151	0	4293	3242	0
DDW003097	6/23/1999	Active	12 x 4	44.03260000	-121.31904000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1663	0	1485	2697	0
DDW003098	1/1/2002	Active	14 x 4	44.09358000	-121.27628000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	882	0	2765	9023	0
DDW003099	1/1/2004	Active	14 x 4	44.09465000	-121.27631000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	305	0	3143	9174	0
DDW003100	1/1/2004	Active	14 x 4	44.09466000	-121.27609000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	939	0	3129	9226	0
DDW003101	1/1/2004	Active	13 x 4	44.09466000	-121.27490000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	673	0	3066	9512	0
DDW003102	1/1/1997	Active	12 x 4	44.05311000	-121.33431000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1544	0	4199	2216	0
DDW003103	1/1/1990	Active	14 x 4	44.08198000	-121.27193000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	277	0	1621	8840	0
DDW003104	1/1/2004	Active	14 x 4	44.08518000	-121.27910000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	590	0	1633	7257	0
DDW003105	1/1/1994	Active	11 x 4	44.06670000	-121.30855000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1509	0	5749	710	0
DDW003106	1/1/2000	Active	12 x 4	44.08901000	-121.28400000	Biannual	NO	NO		AC	5554	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1071	0	3023	6547	0
DDW003107	1/1/1995	Active	11 x 4	44.08697000	-121.29096000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	601	0	2516	4584	0
DDW003108	1/1/1980	Active	11 x 4	44.08530000	-121.29022000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	270	0	2589	4602	0
DDW003109	8/27/2007	Active	11 x 4	44.07870000	-121.29827000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/27/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	420	0	2973	1845	0
DDW003110	8/4/2003	Active	15 x 4	44.02388000	-121.31164000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	619	0	1166	5910	0
DDW003111	1/1/1998	Active	14 x 4	44.02355000	-121.31089000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	563	0	1248	6141	0
DDW003112	6/13/1982	Withdrawn	Unknown	44.08501000	-121.26376000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	1056	0	237	11143	0
DDW003113	1/1/1980	Active	14 x 4	44.08846000	-121.30484000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	YES	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	2053	0	168	1580	0
DDW003114	6/13/1978	Active	11.4 x 4	44.08961000	-121.19560000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1050	0	611	29090	0
DDW003115	6/23/1985	Withdrawn	ODOT	44.07992000	-121.30509000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	92	0	2059	253	0
DDW003116	6/13/1997	Active	12 x 4	44.09095000	-121.29845000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	878	0	1163	3451	0
DDW003117	7/1/2006	Active	12 x 4	44.09107000	-121.29830000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	856	0	1103	3510	0
DDW003118	1/1/1994	Active	11.3 x 4	44.05468000	-121.33627000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1543	0	4932	2717	0
DDW003119	1/1/1900	Active	13 x 4	44.10921000	-121.28371000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	1900	Stormwater	38	0	2430	9796	0
DDW003120	1/1/2005	Active	14.5 x 4	44.09402000	-121.28946000	Biannual	NO	NO		AC	5501	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	431	0	1554	6041	0
DDW003121	1/1/1998	Active	14 x 4	44.07123000	-121.29716000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	343	0	4037	2723	0
DDW003122	7/1/2007	Active	13 x 4	44.07126000	-121.29669000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	651	0	3968	2829	0
DDW003123	1/1/1998	Active	13 x 4	44.07059000	-121.29716000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	341	0	3861	2836	0
DDW003124	1/1/1996	Active	10.6 x 4	44.07675000	-121.28526000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1074	0	1518	5305	0
DDW003125	3/27/1978	Active	14 x 4	44.10281000	-121.28674000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	115	0	1501	8068	0
DDW003126	1/1/1900	Active	16 x 4	44.06913000	-121.29888000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	44	0	3826	2796	0
DDW003127	1/1/1900	Active	16 x 4	44.06923000	-121.29888000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	45	0	3848	2771	0
DDW003128	1/1/1994	Active	12 x 4	44.06668000	-121.28625000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	282	0	1461	6033	0
DDW003129	1/1/1996	Active	11 x 4	44.07434000	-121.27073000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1495	0	3918	9211	0
DDW003130	3/27/1985	Active	12 x 4	44.07933000	-121.26562000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	1683	0	2366	10429	0
DDW003131	3/27/1985	Active	8 x 4	44.07933000	-121.26544000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	1684	0	2354	10475	0
DDW003132	1/1/1997	Active	11 x 4	44.05472000	-121.33370000	Biannual	NO	NO		AC	4282	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1409	0	4381	2046	0
DDW003133	8/3/2003	Active	10.9 x 4	44.07480000	-121.27625000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1804	0	2730	7755	0
DDW003134	1/1/1997	Active	11 x 4	44.05443000	-121.33369000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1408	0	4317	2036	0
DDW003135	8/3/2003	Withdrawn	14 x 4	44.07488000	-121.27634000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1805	0	2691	7726	0
DDW003136	3/27/1978	Active	12 x 4	44.06600000	-121.30402000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1510	0	4532	1695	0
DDW003137	1/1/2004	Active	13 x 4	44.09117000	-121.27782000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	559	0	2151	8336	0
DDW003138	1/1/1996	Active	13 x 4	44.06203000	-121.33953000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	967	0	5370	4159	0
DDW003139	1/1/1900	Active	13 x 4	44.11058000	-121.27715000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Bioswale	<Null>	<Null>	<Null>	1900	Stormwater	35	0	1921	11544	0
DDW003140	1/1/1900	Active	12 x 4	44.11051000	-121.28122000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Bioswale	<Null>	<Null>	<Null>	1900	Stormwater	37	0	2693	10601	0
DDW003141	6/13/1978	Active	15 x 4	44.10905000	-121.28631000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1034	0	1874	9184	0
DDW003142	1/1/1999	Withdrawn	13 x 4	44.09646000	-121.29640000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	68	0	288	5003	0
DDW003143	5/1/1999	Active	11.5 x 4	44.06315000	-121.25143000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	674	0	1564	15017	0
DDW003144	3/27/1970	Active	8 x 4	44.06567000	-121.25583000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1970	Catch Basin	<Null>	<Null>	<Null>	1970	Stormwater	1637	0	1179	13647	0
DDW003145	1/1/1996	Active	11 x 4	44.05827000	-121.25663000	Biannual	NO	NO		AC	1196	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	664	0	1662	14286	0
DDW003146	1/1/1982	Active	11 x 4	44.05355000	-121.30754000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	1528	0	3859	3048	0
DDW003147	3/27/1985	Active	10 x 4	44.07933000	-121.26593000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	1685	0	2386	10345	0
DDW003148	8/9/2004	Active	13.1 x 4	44.04833000	-121.32876000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Catch Basin	Bioswale	<Null>	<Null>	2004	Stormwater	1416	0	2239	1661	0
DDW003149	1/1/1986	Active	11 x 4	44.09785000	-121.29027000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	602	0	1548	6676	0
DDW003150	1/1/2004	Active	14 x 4	44.10101000	-121.28574000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1060	0	2130	8110	0
DDW003151	1/1/2004	Active	13 x 4	44.10129000	-121.28547000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1059	0	2119	8209	0
DDW003152	1/1/1994	Active	12 x 4	44.07568000	-121.25814000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	Drywell	<Null>	<Null>	1994	Stormwater	140	0	2911	12437	0
DDW003153	8/4/2003	Active	13 x 4	44.02563000	-121.31175000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	155	0	1100	5515	0
DDW003154	8/9/2004	Active	11.75 x 4	44.04795000	-121.33102000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1417	0	2819	2203	0
DDW003155	7/15/1995	Active	11.5 x 4	44.04801000	-121.33186000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1480	0	3043	2373	0
DDW003156	1/1/1998	Active	15 x 4	44.02356000	-121.31026000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	562	0	1388	6271	0
DDW003157	1/1/2000	Active	15 x 4	44.04914000	-121.33348000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Curb Inlet	Catch Basin	Drywell	Drywell	2000	Stormwater	1815	0	3510	2525	0
DDW003158	1/1/2004	Active	13 x 4	44.10095000	-121.28634000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	704	0	1978	7953	0
DDW003159	1/1/1973	Active	14 x 4	44.05041000	-121.33367000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1973	Catch Basin	<Null>	<Null>	<Null>	1973	Stormwater	1559	0	3661	2364	0
DDW003160	1/1/1998	Active	13 x 4	44.05030000	-121.33303000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1565	0	3489	2236	0
DDW003161	1/1/1998	Active	14 x 4	44.07091000	-121.29711000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Storm Filter	<Null>	<Null>	<Null>	1998	Stormwater	342	0	3938	2790	0
DDW003162	1/1/1998	Active	13 x 4	44.05035000	-121.33235000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1564	0	3325	2064	0
DDW003163	1/1/1996	Active	11 x 4	44.05798000	-121.25687000	Biannual	NO	NO		AC	6648	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	716	0	1660	14243	0
DDW003164	4/27/2006	Active	13.4 x 4	44.07845000	-121.25377000	Biannual	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	4/27/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	691	0	2452	13541	0
DDW003165	1/1/1997	Active	10.8 x 4	44.05069000	-121.32350000	Biannual	NO	NO		AC	6022	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1723	0	1414	196	0
DDW003166	1/1/1997	Active	10.7 x 4	44.05051000	-121.32280000	Biannual	NO	NO		AC	6919	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1721	0	1256	134	0
DDW003167	1/1/1997	Active	10.3 x 4	44.04994000	-121.32217000	Biannual	NO	NO		AC	7231	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1722	0	992	217	0
DDW003168	1/1/1997	Active	11 x 4	44.04951000	-121.32211000	Biannual	NO	NO		AC	4510	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1736	0	851	278	0
DDW003169	1/1/1997	Active	11.1 x 4	44.04888000	-121.32149000	Biannual	NO	NO		AC	5213	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1737	0	571	337	0
DDW003170	6/23/1997	Active	11 x 4	44.04814000	-121.32146000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1814	0	367	515	0
DDW003171	1/1/1997	Active	11 x 4	44.05347000	-121.33445000	Biannual	NO	NO		AC	10238	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	Drywell	<Null>	<Null>	1996	Stormwater	1681	0	4294	2239	0
DDW003172	1/1/1998	Active	11 x 4	44.04953000	-121.32324000	Biannual	NO	NO		AC	6345	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1724	0	1051	483	0
DDW003173	1/1/1992	Active	12 x 4	44.06550000	-121.29716000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	531	0	2763	3451	0
DDW003174	6/13/1978	Active	12 x 4	44.06576000	-121.30065000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	528	0	3658	2549	0
DDW003175	1/1/1997	Active	11 x 4	44.05399000	-121.33369000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1527	0	4225	2035	0
DDW003176	1/1/2005	Active	15 x 4	44.07641000	-121.25918000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	648	0	3291	12143	0
DDW003177	7/1/2006	Active	13.4 x 4	44.03205000	-121.29902000	Biannual	NO	NO		AC	9705	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	942	0	3960	5932	0
DDW003178	7/1/1998	Active	13.1 x 4	44.02453000	-121.31432000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	1592	0	1038	5215	0
DDW003179	6/23/1978	Active	13.1 x 4	44.02907000	-121.30576000	Biannual	NO	NO		AC	5650	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1577	0	2107	5522	0
DDW003180	6/23/1978	Active	13.4 x 4	44.02909000	-121.30477000	Biannual	NO	NO		AC	5740	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1991	0	2365	5661	0
DDW003181	1/1/1900	Active	13.4 x 4	44.02922000	-121.30465000	Biannual	NO	NO		AC	7180	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	13	0	2404	5642	0
DDW003182	1/1/1900	Active	13.1 x 4	44.02946000	-121.30465000	Biannual	NO	NO		AC	5348	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	14	0	2418	5570	0
DDW003183	8/4/2003	Active	13.5 x 4	44.03362000	-121.30541000	Biannual	NO	NO		AC	4121	Storm Water Drainage	NO	NO	YES	10025	8/4/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	1759	0	2215	4290	0
DDW003184	8/4/2003	Active	12.8 x 4	44.03352000	-121.30549000	Biannual	NO	NO		AC	8138	Storm Water Drainage	NO	NO	YES	10025	8/4/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	1758	0	2195	4298	0
DDW003185	6/23/1990	Active	11 x 4	44.02258000	-121.26596000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	375	0	3077	15139	0
DDW003186	1/1/1997	Active	11 x 4	44.05039000	-121.33909000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1030	0	3433	3675	0
DDW003187	7/1/1998	Active	11.1 x 4	44.02440000	-121.31264000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1595	0	1147	5587	0
DDW003188	7/1/2004	Active	14 x 4	44.03190000	-121.29922000	Biannual	NO	NO		AC	12720	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	55	0	3919	5924	0
DDW003189	7/1/2004	Active	13.5 x 4	44.03185000	-121.29937000	Biannual	NO	NO		AC	12720	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	56	0	3884	5906	0
DDW003190	7/1/2006	Active	14 x 4	44.03178000	-121.29948000	Biannual	NO	NO		AC	7250	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	202	0	3862	5899	0
DDW003191	7/1/2006	Active	13.7 x 4	44.03167000	-121.29945000	Biannual	NO	NO		AC	11500	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	201	0	3880	5931	0
DDW003192	7/1/2004	Active	11 x 4	44.03102000	-121.29922000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	54	0	3934	6129	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmen	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW003193	6/23/1998	Active	12.4 x 4	44.03848000	-121.30222000	Biannual	NO	NO		AC	5984	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2051	0	3435	4028	0
DDW003195	1/1/1900	Active	14 x 4	44.05390000	-121.36343000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Curb Inlet	<Null>	<Null>	1900	Stormwater	1082	0	707	9850	0
DDW003196	1/1/1996	Active	11 x 4	44.05134000	-121.34186000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3258	0	3191	4281	0
DDW003197	7/1/2003	Active	14 x 4	44.02942000	-121.29686000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	600	0	4270	6982	0
DDW003198	1/1/2003	Active	11.5 x 4	44.07080000	-121.36402000	Biannual	NO	NO		AC	4450	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	81	0	704	11322	0
DDW003199	7/1/2006	Active	15 x 4	44.07069000	-121.36595000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1012	0	462	11771	0
DDW003201	6/23/1956	Active	14 x 4	44.08939000	-121.31172000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/23/1956	Curb Inlet	<Null>	<Null>	<Null>	1956	Stormwater	1396	0	315	897	0
DDW003202	1/1/2004	Active	12 x 4	44.10766000	-121.30181000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1720	0	428	5607	0
DDW003203	1/1/2004	Active	14 x 4	44.10665000	-121.30193000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1719	0	709	5335	0
DDW003204	1/1/2002	Active	13.5 x 4	44.07154000	-121.36331000	Biannual	NO	NO		AC	5550	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	148	0	703	11267	0
DDW003205	1/1/2002	Active	13.5 x 4	44.07083000	-121.36332000	Biannual	NO	NO		AC	6150	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	692	0	851	11159	0
DDW003206	7/1/1998	Active	14 x 4	44.02454000	-121.31304000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	1593	0	1143	5471	0
DDW003207	1/1/2000	Active	11.5 x 4	44.02719000	-121.29515000	Biannual	NO	NO		AC	7601	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	702	0	3414	7860	0
DDW003208	7/1/1998	Active	13 x 4	44.02454000	-121.31265000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1594	0	1191	5553	0
DDW003209	1/1/2002	Active	11.2 x 4	44.07092000	-121.36353000	Biannual	NO	NO		AC	3500	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	149	0	830	11222	0
DDW003210	1/1/2002	Active	12 x 4	44.07009000	-121.36353000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	708	0	669	11102	0
DDW003211	1/1/2001	Active	12 x 4	44.06990000	-121.36080000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	710	0	1048	10416	0
DDW003212	1/1/2002	Active	15 x 4	44.06820000	-121.36025000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	711	0	1551	10041	0
DDW003213	7/1/2006	Active	13 x 4	44.06833000	-121.36075000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	616	0	1411	10181	0
DDW003214	6/23/1999	Active	12 x 4	44.02750000	-121.29395000	Biannual	NO	NO		AC	5600	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Curb Inlet	Catch Basin	<Null>	<Null>	1999	Stormwater	1649	0	3522	8016	0
DDW003215	6/23/1999	Active	12 x 4	44.02689000	-121.29400000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1802	0	3301	8155	0
DDW003216	7/15/1970	Active	13.5 x 4	44.05763000	-121.34521000	Biannual	NO	NO		AC	11871	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	1970	Stormwater	1624	0	4411	5193	0
DDW003217	1/1/2002	Active	13.5 x 4	44.07054000	-121.36332000	Biannual	NO	NO		AC	12300	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	709	0	793	11116	0
DDW003218	6/23/1990	Active	14.3 x Unk	44.00227000	-121.29983000	Biannual	NO	NO		AC	4720	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1467	0	1281	13064	0
DDW003219	7/15/1995	Active	14 x 4	44.04608000	-121.33148000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	1995	Stormwater	1549	0	2988	1733	0
DDW003220	8/4/2003	Active	14 x 4	44.02443000	-121.31172000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2018	0	1296	5772	0
DDW003221	7/24/2004	Active	13 x 4	44.03807000	-121.33831000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/24/2004	None	None	None	None	2004	Stormwater	1882	0	1285	2120	0
DDW003222	1/1/1996	Active	13 x 4	44.07517000	-121.35126000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Bioswale	<Null>	<Null>	<Null>	1996	Stormwater	2064	0	667	8553	0
DDW003223	1/1/2000	Active	12 x 4	44.04149000	-121.30635000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1784	0	3325	2669	0
DDW003224	7/15/1970	Active	15 x 4	44.05361000	-121.35418000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Curb Inlet	<Null>	<Null>	<Null>	1970	Stormwater	1623	0	2628	7422	0
DDW003225	7/1/2008	Active	11.8 x 4	44.05348000	-121.35437000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	Drywell	<Null>	<Null>	2008	Stormwater	1780	0	2567	7475	0
DDW003226	6/23/1998	Withdrawn	Unknown	44.03809000	-121.29463000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	1845	0	3189	5969	0
DDW003227	7/23/1999	Active	11.7 x 4	44.10333000	-121.30160000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1718	0	907	4678	0
DDW003228	7/15/1995	Active	14.2 x 4	44.04727000	-121.33170000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1554	0	2997	2156	0
DDW003229	7/1/2003	Active	14 x 4	44.00152000	-121.30119000	Biannual	NO	NO		AC	5588	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1851	0	1059	12963	0
DDW003230	6/23/1990	Active	14 x 4	44.00265000	-121.29910000	Biannual	NO	NO		AC	7825	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	1468	0	1445	13128	0
DDW003231	6/23/1990	Active	11 x 4	44.00398000	-121.29689000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	1609	0	2040	13309	0
DDW003232	1/1/1994	Active	11.2 x 4	44.06481000	-121.30871000	Biannual	NO	NO		AC	9437	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	1702	0	5656	403	0
DDW003233	7/1/2006	Active	14 x 4	44.06295000	-121.34885000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	976	0	2907	6582	0
DDW003234	1/1/2001	Active	12 x 4	44.07025000	-121.30943000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2040	0	5733	510	0
DDW003235	1/1/1984	Active	12 x 4	44.07088000	-121.30948000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	2041	0	5510	503	0
DDW003236	8/3/2003	Active	12 x 4	44.07053000	-121.30744000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1061	0	5533	1027	0
DDW003237	7/1/2008	Withdrawn	Not a DW	44.05333000	-121.35496000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	1781	0	2406	7630	0
DDW003238	7/1/2005	Active	14 x 4	44.02461000	-121.27429000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1891	0	3296	12867	0
DDW003239	7/15/1970	Active	14 x 4	44.05308000	-121.35738000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1970	Catch Basin	<Null>	<Null>	<Null>	1970	Stormwater	2014	0	1764	8269	0
DDW003240	1/1/1992	Active	11 x 4	44.02386000	-121.26507000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1893	0	2860	15133	0
DDW003241	1/1/1988	Active	9 x 4	44.02658000	-121.26993000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Curb Inlet	<Null>	<Null>	<Null>	1988	Stormwater	1582	0	2062	13548	0
DDW003242	1/1/1988	Active	9 x 4	44.02506000	-121.27002000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Curb Inlet	<Null>	<Null>	<Null>	1988	Stormwater	1887	0	2578	13772	0
DDW003243	7/1/2006	Active	15 x 4	44.05047000	-121.36088000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1883	0	958	8840	0
DDW003244	7/1/2006	Active	12 x 4	44.05243000	-121.35633000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	1881	0	1999	8005	0
DDW003245	1/1/1988	Active	11 x 4	44.02313000	-121.27008000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Curb Inlet	<Null>	<Null>	<Null>	1988	Stormwater	1597	0	3250	14097	0
DDW003246	1/1/1988	Active	12 x 4	44.02497000	-121.27316000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	1886	0	3011	13062	0
DDW003247	7/15/1995	Active	13.8 x 4	44.04652000	-121.33160000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1551	0	2994	1890	0
DDW003248	7/1/2005	Active	14 x 4	44.02458000	-121.27444000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1888	0	3330	12839	0
DDW003249	7/15/1995	Active	13.7 x 4	44.04701000	-121.33166000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	1995	Stormwater	1552	0	2992	2064	0
DDW003250	7/1/2005	Active	14 x 4	44.02449000	-121.27433000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	Drywell	<Null>	<Null>	2005	Stormwater	1890	0	3337	12881	0
DDW003251	7/1/2005	Active	15 x 4	44.02434000	-121.27437000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1889	0	3387	12898	0
DDW003252	7/1/2005	Active	14 x 4	44.02357000	-121.27489000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1892	0	3691	12923	0
DDW003253	1/1/1991	Active	11 x 4	44.01879000	-121.27826000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	1601	0	3625	13219	0
DDW003254	1/1/1991	Active	12 x 4	44.01700000	-121.27857000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	1602	0	3232	13584	0
DDW003255	1/1/1976	Active	13.4 x 4	44.04059000	-121.26325000	Biannual	NO	NO		AC	5754	Storm Water Drainage	NO	NO	NO	10025	1/1/1976	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1912	0	1043	13919	0
DDW003256	6/23/1999	Active	11.75 x 4	44.04776000	-121.33197000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1491	0	3068	2347	0
DDW003257	6/23/1998	Active	9 x 4	44.04585000	-121.30831000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1975	0	2893	2066	0
DDW003258	1/1/1988	Active	11 x 4	44.02499000	-121.27381000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	2055	0	3108	12906	0
DDW003259	7/1/2006	Active	12 x 4	44.02045000	-121.33123000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	861	0	868	2471	0
DDW003260	1/1/2004	Active	13.5 x 4	44.03971000	-121.33091000	Biannual	NO	NO		AC	9070	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	436	0	2060	168	0
DDW003261	1/1/2004	Active	13.3 x 4	44.03931000	-121.33176000	Biannual	NO	NO		AC	7944	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	432	0	2207	380	0
DDW003262	1/1/2004	Active	13.3 x 4	44.03870000	-121.33233000	Biannual	NO	NO		AC	8042	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	433	0	2283	532	0
DDW003263	1/1/1900	Active	11.9 x 4	44.03892000	-121.33379000	Biannual	NO	NO		AC	6200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	6	0	2492	910	0
DDW003264	7/1/2003	Active	14.1 x 4	44.01967000	-121.33293000	Biannual	NO	NO		AC	15391	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	554	0	1121	2340	0
DDW003265	7/1/2006	Active	13.4 x 4	44.02041000	-121.33269000	Biannual	NO	NO		AC	12440	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	907	0	847	2196	0
DDW003266	7/1/2005	Active	13.2 x 4	44.02024000	-121.33216000	Biannual	NO	NO		AC	17181	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	920	0	900	2337	0
DDW003267	6/23/1998	Active	14 x 4	44.08744000	-121.30891000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	1806	0	582	740	0
DDW003268	7/1/2006	Active	13.1 x 4	44.02052000	-121.33140000	Biannual	NO	NO		AC	14563	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	862	0	831	2420	0
DDW003269	1/1/1900	Active	11 x 4	44.03962000	-121.33324000	Biannual	NO	NO		AC	4945	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	5	0	2610	781	0
DDW003270	7/1/2003	Active	11.2 x Unk	44.02099000	-121.33113000	Biannual	NO	NO		AC	7186	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1080	0	698	2376	0
DDW003271	1/1/2002	Active	11.4 x 4	44.02120000	-121.33298000	Biannual	NO	NO		AC	4813	Storm Water Drainage	YES	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1840	0	580	1942	0
DDW003272	7/1/1999	Active	11 x 4	44.02307000	-121.32984000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Curb Inlet	<Null>	<Null>	<Null>	1999	Stormwater	1710	0	654	2331	0
DDW003273	7/1/2004	Active	13.5 x 4	44.02493000	-121.33266000	Biannual	NO	NO		AC	10700	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	917	0	815	1462	0
DDW003274	7/1/2004	Active	12.9 x 4	44.02482000	-121.33267000	Biannual	NO	NO		AC	6460	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	916	0	774	1476	0
DDW003275	7/1/2004	Active	12 x 4	44.02467000	-121.33295000	Biannual	NO	NO		AC	5470	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	599	0	735	1417	0
DDW003276	1/1/1988	Active	13.5 x 4	44.04058000	-121.29413000	Biannual	NO	NO		AC	9793	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	560	0	3378	5871	0
DDW003277	8/9/2004	Active	11 x 4	44.04768000	-121.32341000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	YES	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1812	0	818	977	0
DDW003278	7/1/2006	Active	13.5 x 4	44.02041000	-121.33139000	Biannual	NO	NO		AC	14563	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	860	0	869	2447	0
DDW003279	7/1/2002	Active	13.5 x 4	44.01728000	-121.34630000	Biannual	NO	NO		AC	7888	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	865	0	1286	981	0
DDW003280	7/1/2006	Active	13.3 x 4	44.01574000	-121.34665000	Biannual	NO	NO		AC	6441	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	866	0	1078	1256	0
DDW003281	7/1/2006	Active	13.1 x 4	44.01605000	-121.34675000	Biannual	NO	NO		AC	7719	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	444	0	1054	1165	0
DDW003282	7/1/2006	Active	13.1 x 4	44.01604000	-121.34690000	Biannual	NO	NO		AC	9425	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	442	0	1014	1135	0
DDW003283	7/1/2006	Active	13.1 x 4	44.01620000	-121.34691000	Biannual	NO	NO		AC	7473	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	443	0	1020	1099	0
DDW003284	7/1/2006	Active	13.1 x 4	44.01620000	-121.34675000	Biannual	NO	NO		AC	7473	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	447	0	1060	1133	0
DDW003285	7/1/2006	Active	13.1 x 4	44.01634000	-121.34690000	Biannual	NO	NO		AC	7136	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	445	0	1031	1072	0
DDW003286	7/1/2006	Active	12 x 4	44.01695000	-121.34653000	Biannual	NO	NO		AC	6800	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	448	0	1183	1022	0
DDW003287	7/1/2006	Active	13.5 x 4	44.01710000	-121.34661000	Biannual	NO	NO		AC	5831	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	446	0	1185	968	0
DDW003288	1/1/2004	Active	13.4 x 4	44.03980000	-121.33081000	Biannual	NO	NO		AC	9070	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	Drywell	<Null>	<Null>	2003	Stormwater	435	0	2049	138	0
DDW003289	7/1/2002	Active	14.4 x 4	44.01734000	-121.34642000	Biannual	NO	NO		AC	8074	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	864	0	1267	942	0
DDW003290	1/1/2004	Active	13.3 x 4	44.03989000	-121.33072000	Biannual	NO	NO		AC	9070	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	Drywell	<Null>	<Null>	2003	Stormwater	434	0	2045	112	0
DDW003291	7/1/2002	Active	12.9 x 4	44.01794000	-121.34530000	Biannual	NO	NO		AC	4006	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	863	0	1365	1016	0
DDW003292	7/15/1995	Active	11.2 x 4	44.04608000	-121.33122000	Biannual	NO	NO		AC	3172	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	1553	0	2920	1706	0
DDW003293	7/15/1992	Active	12 x 4	44.03909000	-121.33538000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1992	Curb Inlet	<Null>	<Null>	<Null>	1992	Stormwater	198	0	2087	1328	0
DDW003294	9/7/2005	Active	11 x 4	44.03384000	-121.34051000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	9/7/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	255	0	951	1755	0
DDW003295	1/1/2002	Active	12 x 4	44.02303000	-121.33353000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1818	0	350	1437	0
DDW003296	1/1/2002	Active	12 x 4	44.02316000	-121.33353000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1819	0	367	1416	0
DDW003297	1/1/2002	Active	12 x 4	44.02315000	-121.33340000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1820	0	335	1448	0
DDW003298	7/15/1995	Active	12.25 x 4	44.04755000	-121.33153000	Biannual	NO	NO		AC	5582	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	1550	0	2950	2233	0
DDW003299	7/1/2002	Active	13.5 x 4	44.01723000	-121.34667000	Biannual	NO	NO		AC	9420	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	441	0	1191	924	0
DDW003300	6/23/1996	Active	12 x 4	44.01892000	-121.34042000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	Drywell	<Null>	<Null>	1996	Stormwater	1622	0	989	1655	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW003301	1/1/1900	Active	13 x 4	44.03208000	-121.31877000	Biannual	NO	NO		AC	5970	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Curb Inlet	<Null>	<Null>	2004	Stormwater	1	0	1502	2812	0
DDW003302	6/23/1996	Active	15 x 4	44.01144000	-121.34437000	Biannual	NO	NO		AC	6175	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	1774	0	1071	2721	0
DDW003303	6/23/1996	Active	14.7 x 4	44.01161000	-121.34442000	Biannual	NO	NO		AC	7335	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	1773	0	1116	2668	0
DDW003304	6/23/1996	Active	14.4 x 4	44.01255000	-121.34502000	Biannual	NO	NO		AC	4566	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	191	0	1454	2317	0
DDW003305	7/1/2006	Active	13 x 4	44.06617000	-121.35888000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	617	0	1003	9450	0
DDW003306	6/23/1996	Active	11 x 4	44.01346000	-121.34618000	Biannual	NO	NO		AC	8000	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1407	0	1475	1870	0
DDW003307	6/23/1996	Active	13.4 x 4	44.01560000	-121.34741000	Biannual	NO	NO		AC	7383	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1406	0	881	1143	0
DDW003308	6/23/1996	Active	13.6 x 4	44.01614000	-121.34742000	Biannual	NO	NO		AC	6130	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1405	0	883	1007	0
DDW003309	6/23/1996	Active	13 x 4	44.01009000	-121.34399000	Biannual	NO	NO		AC	9334	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1874	0	817	3152	0
DDW003310	7/1/2006	Active	14 x 4	44.06686000	-121.36285000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	607	0	1232	10518	0
DDW003311	6/23/1996	Active	13 x 4	44.01039000	-121.34399000	Biannual	NO	NO		AC	2725	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1873	0	833	3069	0
DDW003312	6/23/1996	Active	13 x 4	44.02580000	-121.32353000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1714	0	1225	3196	0
DDW003313	7/1/1994	Active	10 x 4	44.01275000	-121.34322000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	7/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1607	0	1206	2642	0
DDW003314	6/23/1998	Active	12.1 x 4	44.04057000	-121.31636000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	1013	0	1462	489	0
DDW003315	6/23/1998	Active	11.3 x 4	44.04069000	-121.31622000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	1014	0	1519	471	0
DDW003316	6/23/2002	Active	13.3 x 4	44.04034000	-121.31709000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	867	0	1296	485	0
DDW003317	6/23/2002	Active	11 x 4	44.03737000	-121.31772000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/23/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	1717	0	394	1470	0
DDW003318	1/1/2000	Active	11 x 4	44.03703000	-121.31786000	Biannual	NO	NO		AC	2500	Storm Water Drainage	NO	YES	NO	10025	1/1/2000	Catch Basin	Curb Inlet	<Null>	<Null>	2002	Stormwater	1844	0	346	1576	0
DDW003319	1/1/1984	Active	12 x 4	44.07125000	-121.30925000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	2042	0	5367	574	0
DDW003320	6/23/1996	Active	13.2 x 4	44.01657000	-121.34737000	Biannual	NO	NO		AC	7667	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1404	0	930	921	0
DDW003321	1/1/1900	Active	11.4 x 4	44.03780000	-121.33333000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	8	0	2489	838	0
DDW003322	6/23/1998	Active	17 x 4	44.08719000	-121.30885000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	1807	0	561	652	0
DDW003323	8/9/2004	Active	12 x 4	44.04775000	-121.33097000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1411	0	2804	2237	0
DDW003324	8/9/2004	Active	10.8 x 4	44.04786000	-121.32953000	Biannual	NO	NO		AC	2857	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1412	0	2426	1925	0
DDW003325	6/23/1980	Active	13 x 4	44.02874000	-121.31952000	Biannual	NO	NO		AC	5890	Storm Water Drainage	NO	NO	NO	10025	6/23/1980	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1578	0	1538	3190	0
DDW003326	8/9/2004	Active	13 x 4	44.04816000	-121.32766000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	1413	0	1945	1510	0
DDW003327	8/9/2004	Active	13 x 4	44.04814000	-121.32752000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1414	0	1907	1491	0
DDW003328	6/23/1980	Active	11 x 4	44.02883000	-121.31808000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	1753	0	1168	3483	0
DDW003329	7/1/2004	Active	15 x 4	44.03753000	-121.31222000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	394	0	1312	2022	0
DDW003330	6/23/1996	Active	12.5 x 4	44.01131000	-121.34435000	Biannual	NO	NO		AC	5576	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	1775	0	1042	2759	0
DDW003331	1/1/1990	Active	11 x 4	44.03793000	-121.31661000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	450	0	736	1353	0
DDW003332	7/1/2004	Active	13.5 x 4	44.02303000	-121.32066000	Biannual	NO	NO		AC	3983	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1698	0	1387	4450	0
DDW003333	1/1/1900	Active	12.9 x 4	44.03760000	-121.33318000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	9	0	2444	815	0
DDW003334	6/13/1978	Active	11 x 4	44.06490000	-121.30169000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	530	0	3842	2249	0
DDW003335	6/23/1996	Active	13.8 x 4	44.00839000	-121.34401000	Biannual	NO	NO		AC	9573	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1634	0	668	3620	0
DDW003336	6/23/1996	Withdrawn	Unknown	44.00808000	-121.34404000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1635	0	555	3705	0
DDW003337	6/23/1996	Active	13 x 4	44.00831000	-121.34436000	Biannual	NO	NO		AC	5838	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	1636	0	635	3588	0
DDW003338	6/23/1996	Active	12.6 x 4	44.00903000	-121.34435000	Biannual	NO	NO		AC	4266	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	1876	0	896	3383	0
DDW003339	6/23/1996	Active	14.4 x 4	44.01010000	-121.34430000	Biannual	NO	NO		AC	9040	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	1875	0	897	3092	0
DDW003340	6/23/1996	Active	12.4 x 4	44.01023000	-121.34433000	Biannual	NO	NO		AC	11459	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	1872	0	911	3052	0
DDW003341	1/1/1990	Active	13 x 4	44.03841000	-121.31617000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	449	0	921	1226	0
DDW003342	7/1/2004	Active	13 x 4	44.05062000	-121.27259000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	53	0	444	11116	0
DDW003343	8/4/2003	Active	14 x 4	44.02402000	-121.31157000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	Drywell	<Null>	<Null>	2003	Stormwater	620	0	1214	5893	0
DDW003344	7/1/2005	Active	13.2 x 4	44.02039000	-121.29526000	Biannual	NO	NO		AC	10600	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	732	0	960	9696	0
DDW003345	6/23/1999	Active	11.5 x 4	44.02041000	-121.29462000	Biannual	NO	NO		AC	3600	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	712	0	937	9792	0
DDW003346	7/1/2003	Active	14 x 4	44.01958000	-121.29483000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	718	0	646	10002	0
DDW003347	1/1/1900	Active	14 x 4	44.02429000	-121.31086000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	27	0	1419	5984	0
DDW003348	1/1/1982	Active	11 x 4	44.08658000	-121.29767000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	185	0	1773	2858	0
DDW003349	1/1/1990	Active	13 x 4	44.04050000	-121.27955000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	2034	0	385	9659	0
DDW003350	1/1/2001	Active	12 x 4	44.02191000	-121.29339000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	703	0	1505	9569	0
DDW003351	1/1/1996	Active	13 x 4	44.06583000	-121.30856000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1709	0	5679	552	0
DDW003352	7/1/2008	Active	12 x 4	44.08643000	-121.29617000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	190	0	2165	3215	0
DDW003353	7/1/2008	Active	10 x 4	44.08605000	-121.29617000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	189	0	2163	3173	0
DDW003354	7/1/2008	Active	11 x 4	44.08629000	-121.29767000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	188	0	1769	2823	0
DDW003355	1/1/1982	Active	13 x 4	44.08629000	-121.29848000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	187	0	1557	2624	0
DDW003356	7/1/2005	Active	12.8 x 4	44.01752000	-121.31429000	Biannual	NO	NO		AC	11332	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	918	0	1482	6874	0
DDW003357	8/4/2003	Active	14 x 4	44.02413000	-121.31152000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	621	0	1253	5879	0
DDW003358	7/1/2006	Active	13 x 4	44.06269000	-121.34810000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	975	0	3113	6364	0
DDW003359	6/23/1978	Active	12.7 x 4	44.01765000	-121.31415000	Biannual	NO	NO		AC	10250	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1871	0	1438	6888	0
DDW003360	1/1/1900	Active	11 x 4	44.05988000	-121.35210000	Biannual	NO	NO		AC	5176	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	458	0	2437	7149	0
DDW003361	1/1/2001	Active	11 x 4	44.06367000	-121.35385000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	857	0	1588	7916	0
DDW003362	7/1/2003	Active	13 x 4	44.04333000	-121.26760000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1026	0	1717	12727	0
DDW003363	7/1/2006	Active	15 x 4	44.06313000	-121.35216000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	646	0	2035	7436	0
DDW003364	7/1/2006	Active	13.5 x 4	44.06368000	-121.34840000	Biannual	NO	NO		AC	8690	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	908	0	3021	6548	0
DDW003365	3/27/1978	Active	10.66 x 4	44.05126000	-121.26490000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	3/27/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	1848	0	2464	12862	0
DDW003366	7/1/2006	Active	13.5 x 4	44.06335000	-121.34748000	Biannual	NO	NO		AC	7610	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	974	0	3262	6282	0
DDW003367	6/23/1999	Active	14 x 4	44.02203000	-121.29401000	Biannual	NO	NO		AC	6750	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1608	0	1527	9432	0
DDW003368	7/1/2006	Active	13.8 x 4	44.00951000	-121.34396000	Biannual	NO	NO		AC	4424	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	876	0	817	3311	0
DDW003369	7/15/1996	Active	8 x 4	44.01918000	-121.31115000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1996	Curb Inlet	<Null>	<Null>	<Null>	1996	Stormwater	2037	0	1296	7145	0
DDW003370	1/1/1990	Active	8 x 4	44.01962000	-121.30676000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Curb Inlet	<Null>	<Null>	<Null>	1990	Stormwater	2035	0	1314	7891	0
DDW003371	1/1/1998	Active	11 x 4	44.02241000	-121.30955000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1598	0	1404	6673	0
DDW003372	1/1/1998	Active	13 x 4	44.02442000	-121.30705000	Biannual	NO	NO		AC	5200	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	1596	0	2250	6795	0
DDW003373	7/1/2003	Active	13 x 4	44.04334000	-121.26686000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	Curb Inlet	<Null>	<Null>	2008	Stormwater	1024	0	1528	12922	0
DDW003374	7/1/2006	Active	13.5 x 4	44.06341000	-121.34762000	Biannual	NO	NO		AC	9347	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	883	0	3226	6323	0
DDW003375	1/1/1900	Active	13 x 4	44.04327000	-121.26675000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	1123	0	1508	12951	0
DDW003376	1/1/1900	Active	14 x 4	44.04330000	-121.26619000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1125	0	1368	13096	0
DDW003377	7/1/2006	Active	13.7 x 4	44.05870000	-121.35559000	Biannual	NO	NO		AC	7726	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	906	0	2087	7944	0
DDW003378	7/1/2006	Active	13.7 x 4	44.05879000	-121.35460000	Biannual	NO	NO		AC	7841	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Curb Inlet	<Null>	<Null>	2004	Stormwater	311	0	2212	7696	0
DDW003379	7/1/2006	Active	13.6 x 4	44.05871000	-121.35447000	Biannual	NO	NO		AC	6442	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	312	0	2258	7655	0
DDW003380	7/1/2008	Active	11 x 4	44.06317000	-121.35603000	Biannual	NO	NO		AC	4414	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	257	0	1022	8424	0
DDW003381	1/1/1982	Active	13 x 4	44.08656000	-121.29856000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	186	0	1540	2637	0
DDW003382	1/1/1900	Active	14 x 4	44.04330000	-121.26633000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1124	0	1401	13061	0
DDW003383	7/1/2006	Active	14.1 x 4	44.05803000	-121.35360000	Biannual	NO	NO		AC	6503	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1628	0	2595	7385	0
DDW003384	7/1/2003	Active	13 x 4	44.04333000	-121.26701000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1029	0	1567	12882	0
DDW003385	7/15/1996	Active	14 x 4	44.04333000	-121.26825000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1996	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1572	0	1883	12554	0
DDW003386	1/1/2000	Active	12.5 x 4	44.06057000	-121.35606000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	970	0	1472	8217	0
DDW003387	7/1/2003	Active	14 x 4	44.04333000	-121.26778000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	Drywell	<Null>	<Null>	2008	Stormwater	1025	0	1762	12680	0
DDW003388	7/1/2003	Active	14 x 4	44.04323000	-121.26698000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1028	0	1569	12891	0
DDW003389	7/1/2003	Active	13 x 4	44.04309000	-121.26746000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1027	0	1706	12766	0
DDW003390	1/1/1900	Active	13 x 4	44.04402000	-121.26630000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	Catch Basin	<Null>	<Null>	2008	Stormwater	1122	0	1330	13066	0
DDW003391	7/1/2006	Active	13.6 x 4	44.05711000	-121.35447000	Biannual	NO	NO		AC	6285	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1504	0	2734	7564	0
DDW003393	1/1/1900	Active	13 x 4	44.04366000	-121.26619000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1121	0	1328	13095	0
DDW003394	7/1/2004	Active	13.7 x 4	44.03990000	-121.26263000	Biannual	NO	NO		AC	4149	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	50	0	841	14105	0
DDW003395	7/1/2006	Active	14 x 4	44.03910000	-121.26025000	Biannual	NO	NO		AC	7219	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	622	0	1065	14760	0
DDW003396	7/1/2006	Active	14 x 4	44.05846000	-121.35331000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1626	0	2524	7340	0
DDW003397	6/23/1990	Active	13.1 x 4	44.03934000	-121.26320000	Biannual	NO	NO		AC	4800	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1021	0	601	13980	0
DDW003398	7/1/2006	Active	14 x 4	44.05803000	-121.35525000	Biannual	NO	NO		AC	7827	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	1625	0	2341	7814	0
DDW003399	7/1/2006	Active	13 x 4	44.05723000	-121.35522000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1632	0	2598	7766	0
DDW003400	7/1/2006	Active	13.7 x 4	44.05791000	-121.35447000	Biannual	NO	NO		AC	4823	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1497	0	2490	7605	0
DDW003401	7/1/2006	Active	13.9 x 4	44.05724000	-121.35312000	Biannual	NO	NO		AC	9287	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1501	0	2898	7218	0
DDW003402	7/1/2006	Active	13.8 x 4	44.05765000	-121.35302000	Biannual	NO	NO		AC	8550	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1627	0	2799	7212	0
DDW003403	7/1/2006	Active	14.1 x 4	44.05800000	-121.35307000	Biannual	NO	NO		AC	6556	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1630	0	2692	7246	0
DDW003404	7/1/2006	Active	13.9 x 4	44.05803000	-121.35321000	Biannual	NO	NO		AC	7002	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1631	0	2660	7284	0
DDW003405	7/1/2006	Active	14.1 x 4	44.05803000	-121.35336000	Biannual	NO	NO		AC	7155	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1629	0	2634	7323	0
DDW003406	6/23/1978	Active	12.7 x 4	44.01776000	-121.31409000	Biannual	NO	NO		AC	10250	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Curb Inlet	Drywell	<Null>	<Null>	2004	Stormwater	1870	0	1404	6890	0
DDW003407	7/1/2006	Active	13.9 x 4	44.05723000	-121.35559000	Biannual	NO	NO		AC	9283	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1633	0	2553	7861	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW003408	1/1/2001	Active	14 x 4	44.04854000	-121.29674000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2061	0	3252	5146	0
DDW003409	7/1/1995	Active	7 x 4	44.02440000	-121.31542000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1995	Curb Inlet	<Null>	<Null>	<Null>	1995	Stormwater	1771	0	990	5024	0
DDW003410	1/1/1990	Active	11 x 4	44.07225000	-121.34102000	Biannual	NO	NO		AC	4200	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1502	0	3510	6642	0
DDW003411	7/15/1986	Active	13 x 4	44.07372000	-121.32895000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	123	0	6401	4364	0
DDW003412	7/15/1986	Active	11 x 4	44.07939000	-121.32229000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	586	0	3700	3482	0
DDW003413	7/15/1986	Active	12 x 4	44.08068000	-121.32212000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	587	0	3307	3177	0
DDW003414	7/15/1986	Active	12 x 4	44.07426000	-121.34464000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	118	0	2345	7835	0
DDW003415	1/1/1994	Active	15 x 4	44.08266000	-121.32213000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	589	0	2805	2681	0
DDW003416	1/1/1900	Active	11 x 4	44.07267000	-121.32395000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1375	0	6027	3023	0
DDW003417	1/1/1988	Active	9.3 x 4	44.05606000	-121.30394000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	1533	0	4665	3231	0
DDW003419	7/1/2006	Active	14 x 4	44.06360000	-121.35298000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	636	0	1816	7689	0
DDW003420	1/1/1999	Active	13 x 4	44.03956000	-121.30612000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1797	0	2829	2930	0
DDW003421	6/23/1978	Active	12 x 4	44.01062000	-121.31973000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	2001	0	793	7126	0
DDW003422	6/24/2001	Active	13.7 x 4	44.03849000	-121.30612000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/24/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1783	0	2574	3090	0
DDW003423	1/1/1994	Withdrawn	15 x 4	44.08284000	-121.32220000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	588	0	2778	2655	0
DDW003424	1/1/2001	Active	12 x 4	44.06319000	-121.35544000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	973	0	1174	8276	0
DDW003425	1/1/1900	Active	12 x 4	44.04021000	-121.29714000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	1900	Stormwater	11	0	4045	5128	0
DDW003426	7/1/2003	Active	14 x 4	44.05165000	-121.26853000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1558	0	1575	11926	0
DDW003427	7/1/2003	Active	13 x 4	44.05165000	-121.26871000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1556	0	1530	11882	0
DDW003428	7/1/2003	Active	13 x 4	44.05176000	-121.26872000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1557	0	1544	11864	0
DDW003429	7/1/2006	Active	15 x 4	44.06553000	-121.35169000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	885	0	2276	7593	0
DDW003430	7/15/1986	Active	12 x 4	44.07590000	-121.34035000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	421	0	3333	6768	0
DDW003431	6/13/1996	Active	11.9 x 4	44.05579000	-121.29410000	Biannual	NO	NO		AC	6100	Storm Water Drainage	YES	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1803	0	2149	5273	0
DDW003432	1/1/1999	Active	13 x 4	44.03956000	-121.30595000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1798	0	2863	2971	0
DDW003433	1/1/1998	Active	12 x 4	44.07467000	-121.35719000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	690	0	1272	9582	0
DDW003434	1/1/1974	Active	13.8 x 4	44.08343000	-121.28968000	Biannual	NO	NO		AC	5868	Storm Water Drainage	NO	NO	NO	10025	1/1/1974	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	275	0	2069	4428	0
DDW003435	1/1/2000	Active	13 x 4	44.05842000	-121.36312000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1075	0	2044	9881	0
DDW003436	1/1/2000	Active	13 x 4	44.05865000	-121.36239000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1076	0	1890	9703	0
DDW003437	1/1/2000	Active	12 x 4	44.05898000	-121.36133000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1077	0	1695	9447	0
DDW003438	8/1/2007	Active	12 x 4	44.08827000	-121.32663000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1821	0	2687	1623	0
DDW003439	7/1/2006	Active	14 x 4	44.06512000	-121.35116000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	884	0	2366	7410	0
DDW003440	6/23/1999	Active	14.8 x 4	44.06732000	-121.35397000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	Drywell	<Null>	<Null>	1999	Stormwater	1856	0	2084	8394	0
DDW003441	7/1/2005	Active	20 x 4	44.08826000	-121.31783000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	889	0	1079	634	0
DDW003442	1/1/1998	Withdrawn		44.02043000	-121.31680000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	YES	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1599	0	678	5819	0
DDW003443	7/1/2006	Active	13 x 4	44.00979000	-121.34330000	Biannual	NO	NO		AC	7590	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	701	0	632	3353	0
DDW003444	1/1/1998	Active	11 x 4	44.04253000	-121.30546000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2059	0	3770	2811	0
DDW003445	7/1/2006	Active	13.2 x 4	44.00999000	-121.34349000	Biannual	NO	NO		AC	8366	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	696	0	683	3266	0
DDW003446	7/1/2005	Active	13.1 x 4	44.08818000	-121.32000000	Biannual	NO	NO		AC	6490	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	695	0	1631	1121	0
DDW003447	7/1/2006	Active	13 x 4	44.01012000	-121.34335000	Biannual	NO	NO		AC	7486	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	698	0	650	3255	0
DDW003448	7/1/2005	Active	16 x 4	44.08596000	-121.31736000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2444	0	1080	953	0
DDW003449	7/1/2006	Active	13.9 x 4	44.01023000	-121.34335000	Biannual	NO	NO		AC	9697	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	697	0	655	3227	0
DDW003450	7/1/2006	Active	15.4 x 4	44.00858000	-121.34337000	Biannual	NO	NO		AC	7597	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	919	0	773	3670	0
DDW003451	1/1/1992	Active	12 x 4	44.04211000	-121.29024000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	978	0	2831	6802	0
DDW003452	1/1/2002	Active	12 x 4	44.04076000	-121.30316000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1987	0	3700	3548	0
DDW003453	1/1/1900	Active	14 x 4	44.01064000	-121.32085000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1102	0	658	6914	0
DDW003454	1/1/1900	Active	14 x 4	44.01062000	-121.32095000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	15	0	644	6902	0
DDW003455	7/1/2006	Active	13 x 4	44.01000000	-121.34335000	Biannual	NO	NO		AC	8366	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	699	0	646	3287	0
DDW003457	1/1/1998	Withdrawn	Removed	44.01691000	-121.31821000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1789	0	1113	6042	0
DDW003458	1/1/1998	Withdrawn	Removed	44.01655000	-121.31849000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1788	0	1028	6044	0
DDW003459	1/1/1998	Withdrawn	Removed	44.01638000	-121.31887000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1787	0	929	5990	0
DDW003460	7/1/2006	Active	13 x 4	44.00990000	-121.34333000	Biannual	NO	NO		AC	9813	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	700	0	639	3319	0
DDW003461	1/1/2002	Active	14 x 4	44.09839000	-121.30911000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	675	0	505	2045	0
DDW003462	7/1/2005	Active	13.2 x 4	44.08816000	-121.33675000	Biannual	NO	NO		AC	5028	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1852	0	3740	2595	0
DDW003463	1/1/1995	Active	12 x 4	44.08644000	-121.32402000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	Drywell	<Null>	<Null>	1995	Stormwater	731	0	2699	2324	0
DDW003464	7/1/2005	Active	13.2 x 4	44.08820000	-121.33619000	Biannual	NO	NO		AC	5965	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1855	0	3632	2473	0
DDW003465	1/1/1994	Active	15 x 4	44.08512000	-121.32450000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	717	0	2930	2706	0
DDW003466	1/1/1990	Active	12 x 4	44.07990000	-121.25914000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	304	0	2400	12134	0
DDW003467	7/1/2006	Active	13 x 4	44.05020000	-121.35454000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Drywell	<Null>	<Null>	2006	Stormwater	977	0	2541	7290	0
DDW003468	7/1/2005	Active	13.3 x 4	44.08794000	-121.33716000	Biannual	NO	NO		AC	7183	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	1853	0	3758	2730	0
DDW003469	7/1/2005	Active	13 x 4	44.08846000	-121.33593000	Biannual	NO	NO		AC	6527	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1854	0	3515	2360	0
DDW003470	1/1/2002	Active	11.5 x 4	44.06552000	-121.35503000	Biannual	NO	NO		AC	7472	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	49	0	1472	8417	0
DDW003471	1/1/2002	Active	12 x 4	44.06419000	-121.35575000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	858	0	1114	8449	0
DDW003472	1/1/1997	Active	10 x 4	44.05820000	-121.31210000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1997	Storm Filter	<Null>	<Null>	<Null>	1997	Stormwater	69	0	4434	1030	0
DDW003473	6/15/1997	Active	12 x 4	44.05832000	-121.31197000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/15/1997	Storm Filter	<Null>	<Null>	<Null>	1997	Stormwater	135	0	4487	1025	0
DDW003474	7/1/2000	Active	11.58 x 4	44.05631000	-121.28182000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	609	0	1437	8049	0
DDW003475	1/1/1996	Active	13 x 4	44.06219000	-121.33935000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	966	0	5417	4132	0
DDW003476	1/1/1900	Active	10.75 x 4	44.05277000	-121.39395000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1087	0	128	16711	0
DDW003477	1/1/1998	Active	13.66 x 4	44.02563000	-121.31422000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	561	0	982	4983	0
DDW003478	1/1/2000	Active	12 x 4	44.05168000	-121.35049000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	971	0	2734	6501	0
DDW003479	7/1/2008	Active	11.25 x 4	44.05140000	-121.35052000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	969	0	2633	6523	0
DDW003480	1/1/1900	Active	14 x 4	44.05305000	-121.36933000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1086	0	827	11252	0
DDW003481	1/1/1900	Active	13 x 4	44.05388000	-121.36934000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1085	0	1071	11379	0
DDW003482	1/1/1900	Active	13 x 4	44.05465000	-121.36911000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1084	0	1292	11346	0
DDW003483	1/1/1900	Active	13 x 4	44.05518000	-121.36855000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1083	0	1429	11205	0
DDW003484	1/1/1900	Active	13 x 4	44.05529000	-121.36835000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1089	0	1458	11154	0
DDW003485	1/1/1900	Active	13 x 4	44.05492000	-121.36730000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1088	0	1292	10873	0
DDW003486	1/1/1900	Active	14 x 4	44.05412000	-121.36599000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1091	0	965	10525	0
DDW003487	1/1/1900	Active	11 x 4	44.05409000	-121.36474000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	1090	0	810	10200	0
DDW003488	6/24/2002	Active	11 x 4	44.03686000	-121.31788000	Biannual	NO	NO		AC		Storm Water Drainage	NO	YES	NO	10025	6/24/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	2458	0	353	1637	0
DDW003489	6/13/1978	Active	2 x 4	44.06715000	-121.30062000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	513	0	3838	2670	0
DDW003490	1/1/1984	Withdrawn	11 x 4	44.01884000	-121.29883000	Biannual	NO	NO		CL		Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Curb Inlet	<Null>	<Null>	<Null>	1984	Stormwater	874	0	988	9654	0
DDW003491	7/1/2005	Active	13 x 4	44.01881000	-121.31456000	Biannual	NO	NO		AC	13022	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	679	0	1008	6636	0
DDW003492	6/23/1999	Active	13 x 4	44.03236000	-121.31884000	Biannual	NO	NO		AC	4855	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	584	0	1474	2767	0
DDW003494	1/1/1900	Active	12 x 4	44.03867000	-121.33365000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	4	0	2521	878	0
DDW003495	1/1/1996	Active	11.5 x 4	44.04381000	-121.30949000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	656	0	2814	1711	0
DDW003496	1/1/2002	Active	11.5 x 4	44.04297000	-121.31021000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	440	0	2798	1554	0
DDW003497	3/27/1998	Active	11 x 4	44.05087000	-121.30372000	Biannual	NO	NO		AC	6830	Storm Water Drainage	NO	NO	YES	10025	3/27/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	428	0	4291	3564	0
DDW003498	6/23/1998	Active	12 x 4	44.04403000	-121.30398000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	439	0	4148	3159	0
DDW003499	6/13/1978	Active	8 x 4	44.05365000	-121.30060000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	88	0	3699	4438	0
DDW003500	1/1/1995	Active	7 x 4	44.05402000	-121.30181000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	130	0	4021	4096	0
DDW003501	1/1/2004	Active	11 x 4	44.05527000	-121.28441000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	628	0	681	7578	0
DDW003502	8/1/2007	Active	14.5 x 4	44.06284000	-121.29918000	Biannual	NO	NO		AC	8200	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	537	0	3097	2982	0
DDW003503	8/1/2007	Active	13 x 4	44.06285000	-121.29926000	Biannual	NO	NO		AC	8200	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	536	0	3117	2961	0
DDW003504	1/1/1982	Active	11.5 x 4	44.06648000	-121.30181000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	517	0	4032	2301	0
DDW003505	1/1/1982	Active	11 x 4	44.06689000	-121.30175000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	518	0	4074	2357	0
DDW003506	7/1/2006	Active	14 x 4	44.09175000	-121.29053000	Biannual	NO	NO		AC	13493	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	953	0	1340	5371	0
DDW003507	7/1/2006	Active	14 x 4	44.09171000	-121.29068000	Biannual	NO	NO		AC	13493	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	957	0	1310	5330	0
DDW003508	7/1/2006	Active	14 x 4	44.09214000	-121.29112000	Biannual	NO	NO		AC	11976	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	954	0	1145	5313	0
DDW003509	7/1/2006	Active	14 x 4	44.09220000	-121.29099000	Biannual	NO	NO		AC	11976	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	955	0	1169	5352	0
DDW003510	1/1/2005	Active	14 x 4	44.09268000	-121.29122000	Biannual	NO	NO		AC	14222	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	944	0	1073	5391	0
DDW003511	1/1/1980	Active	13.5 x 4	44.06149000	-121.30811000	Biannual	NO	NO		AC	6600	Storm Water Drainage	NO	NO	YES	10025	1/1/1980	Catch Basin	Catch Basin	<Null>	<Null>	2004	Stormwater	676	0	5461	1125	0
DDW003512	1/1/1982	Active	14 x 4	44.06353000	-121.30749000	Biannual	NO	NO		AC	6003	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	869	0	5290	805	0
DDW003513	1/1/1982	Active	11 x 4	44.06364000	-121.30746000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	870	0	5286	797	0
DDW003514	1/1/1996	Active	11 x 4	44.05544000	-121.33753000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	540	0	5072	3070	0
DDW003515	1/1/2003	Active	10.8 x 4	44.05561000	-121.34838000	Biannual	NO	NO		AC	9772	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	972	0	4143	5918	0
DDW003516	1/1/2003	Active	12 x 4	44.06486000	-121.35389000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	660	0	1649	8055	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW003517	1/1/2003	Active	12 x 4	44.06472000	-121.35389000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	661	0	1636	8038	0
DDW003518	1/1/2003	Active	12 x 4	44.06461000	-121.35389000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	659	0	1626	8026	0
DDW003519	7/1/2006	Active	13.5 x 4	44.06393000	-121.34990000	Biannual	NO	NO		AC	6193	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	909	0	2629	6952	0
DDW003520	1/1/2001	Active	10.2 x 4	44.07301000	-121.36402000	Biannual	NO	NO		AC	5250	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	82	0	581	11213	0
DDW003521	7/1/2005	Active	13 x 4	44.01882000	-121.31473000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	678	0	1004	6592	0
DDW003522	1/1/1994	Active	14 x 4	44.05330000	-121.30188000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	89	0	4038	4235	0
DDW003523	7/1/2003	Active	14 x 4	44.01978000	-121.33300000	Biannual	NO	NO		AC	15391	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	553	0	1086	2299	0
DDW003524	1/1/1900	Withdrawn	11 x 4	44.04005000	-121.29908000	Biannual	NO	NO		TA		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin9	<Null>	<Null>	<Null>	2001	Stormwater	12	0	4434	4649	0
DDW003525	1/1/1900	Withdrawn	11 x 4	44.04006000	-121.29977000	Biannual	NO	NO		TA		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin9	<Null>	<Null>	<Null>	2001	Stormwater	46	0	4278	4473	0
DDW003526	6/13/1982	Active	13 x 4	44.08295000	-121.26366000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	693	0	986	11041	0
DDW003527	1/1/1900	Active	13 x 4	44.11398000	-121.27856000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Bioswale	<Null>	<Null>	2009	Stormwater	32	0	3040	11869	0
DDW003528	1/1/1900	Active	13 x 4	44.11398000	-121.27828000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Bioswale	<Null>	<Null>	2009	Stormwater	31	0	3092	11931	0
DDW003529	1/1/1900	Active	13 x 4	44.10076000	-121.28456000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5006	0	2423	8381	0
DDW003530	1/1/1900	Active	13 x 4	44.05483000	-121.35452000	Biannual	NO	NO		AC	6983	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	5553	17574	2678	7517	0
DDW003531	1/1/1900	Active	13 x 4	44.05563000	-121.35524000	Biannual	NO	NO		AC	10016	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	5552	25205	2640	7721	0
DDW003532	1/1/1900	Active	13 x 4	44.05524000	-121.35447000	Biannual	NO	NO		AC	7669	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	5551	19300	2753	7507	0
DDW003533	1/1/1900	Active	14 x 4	44.05498000	-121.35441000	Biannual	NO	NO		AC	7892	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	5550	19860	2716	7489	0
DDW003534	1/1/1900	Active	13 x 4	44.05485000	-121.35414000	Biannual	NO	NO		AC	7552	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	5549	19005	2757	7433	0
DDW003535	1/1/1900	Active	13 x 4	44.05496000	-121.35359000	Biannual	NO	NO		AC	9522	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	5548	23963	2923	7255	0
DDW003536	1/1/1900	Active	13 x 4	44.05546000	-121.35375000	Biannual	NO	NO		AC	9785	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	5547	24624	2958	7325	0
DDW003538	1/1/1900	Active	13 x 4	44.05543000	-121.35295000	Biannual	NO	NO		AC	7727	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	5546	19445	3144	7115	0
DDW003539	1/1/1900	Active	13 x 4	44.05564000	-121.35310000	Biannual	NO	NO		AC	7878	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	5545	19826	3140	7157	0
DDW003540	1/1/1900	Active	13 x 4	44.05594000	-121.35334000	Biannual	NO	NO		AC	8771	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1106	22072	3132	7231	0
DDW003541	1/1/1900	Active	13 x 4	44.05483000	-121.35467000	Biannual	NO	NO		AC	5816	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	5554	14635	2641	7557	0
DDW003542	1/1/1997	Active	13 x 4	44.10059000	-121.28587000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5239	0	2126	8034	0
DDW003543	6/1/2009	Active	13 x 4	44.03800000	-121.31900000	Biannual	NO	NO		AC		Storm Water Drainage	NO	YES	NO	10025	6/1/2009	Catch Basin	<Null>	<Null>	<Null>	2009	Stormwater	5556	0	309	1178	0
DDW003544	5/1/2010	Active	13.25 x 4	44.05677511	-121.35446250	Biannual	NO	NO		AC	8887	Storm Water Drainage	NO	NO	NO	10025	5/1/2010	Curb Inlet	<Null>	<Null>	<Null>	2010	Stormwater	5575	0	2840	7548	0
DDW003545	5/1/2010	Active	13.25 x 4	44.05594561	-121.35427470	Biannual	NO	NO		AC	6775	Storm Water Drainage	NO	NO	NO	10025	5/1/2010	Curb Inlet	<Null>	<Null>	<Null>	2010	Stormwater	5576	0	2922	7472	0
DDW003546	5/1/2010	Active	13.16 x 4	44.05646081	-121.35344670	Biannual	NO	NO		AC	7110	Storm Water Drainage	NO	NO	NO	10025	5/1/2010	Curb Inlet	<Null>	<Null>	<Null>	2010	Stormwater	5577	0	3078	7271	0
DDW003547	5/1/2010	Active	13.25 x 4	44.05652442	-121.35555575	Biannual	NO	NO		AC	10190	Storm Water Drainage	NO	NO	NO	10025	5/1/2010	Curb Inlet	<Null>	<Null>	<Null>	2010	Stormwater	5578	0	2757	7826	0
DDW003548	5/1/2010	Active	13 x 4	44.05646636	-121.35529170	Biannual	NO	NO		AC	4350	Storm Water Drainage	NO	NO	NO	10025	5/1/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5579	0	2801	7755	0
DDW003549	4/4/2018	Active	13 x 4	44.08013333	-121.28500283	Biennial	NO	NO		AC	9223	Storm Water Drainage	NO	NO	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6190	8854	573	5352	0
DDW003550	4/4/2018	Active	16 x 4	44.07972219	-121.28472237	Biennial	NO	NO		AC	10645	Storm Water Drainage	NO	NO	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6191	29831	566	5415	0
DDW003551	4/4/2018	Active	16 x 4	44.07954890	-121.28468831	Biennial	NO	NO		AC	11146	Storm Water Drainage	NO	NO	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6192	29831	595	5421	0
DDW003552	4/4/2018	Active	16 x 4	44.07899602	-121.28418500	Biennial	NO	NO		AC	11146	Storm Water Drainage	NO	NO	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6193	31979	660	5548	0
DDW003553	4/4/2018	Active	16 x 4	44.07906577	-121.28429119	Biennial	NO	NO		AC	10076	Storm Water Drainage	NO	NO	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6194	31979	653	5520	0
DDW003554	4/4/2018	Active	13 x 4	44.08007393	-121.28376957	Biennial	NO	NO		AC	9911	Storm Water Drainage	NO	YES	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6195	21354	287	5674	0
DDW003555	4/4/2018	Active	13 x 4	44.07971517	-121.28361150	Biennial	NO	NO		AC	10008	Storm Water Drainage	NO	YES	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6196	20304	357	5707	0
DDW003556	4/4/2018	Active	16 x 4	44.07940041	-121.28358668	Biennial	NO	NO		AC	10210	Storm Water Drainage	NO	YES	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6197	32204	456	5708	0
DDW003557	4/4/2018	Active	16 x 4	44.07934464	-121.28355273	Biennial	NO	NO		AC	10136	Storm Water Drainage	NO	YES	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6198	32204	472	5716	0
DDW003558	4/4/2018	Active	16 x 4	44.08011010	-121.28241759	Biennial	NO	NO		AC	10061	Storm Water Drainage	NO	YES	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6199	29831	204	6029	0
DDW003559	4/4/2018	Active	16 x 4	44.07922960	-121.28371834	Biennial	NO	NO		AC	10330	Storm Water Drainage	NO	NO	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6200	29044	527	5672	0
DDW003560	4/4/2018	Active	16 x 4	44.07874788	-121.28354544	Biennial	NO	NO		AC	10136	Storm Water Drainage	NO	NO	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6201	23856	679	5715	0
DDW003561	4/4/2018	Active	16 x 4	44.07870118	-121.28363841	Biennial	NO	NO		AC	10375	Storm Water Drainage	NO	NO	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6202	23855	701	5690	0
DDW003562	4/4/2018	Active	16 x 4	44.07997172	-121.28234287	Biennial	NO	NO		AC	10113	Storm Water Drainage	NO	YES	NO	10025	4/4/2018	Catch Basin	Settling Basir	<Null>	<Null>	2018	Stormwater	6203	19368	257	6045	0
DDW003563	4/4/2018	Active	13 x 4	44.07988223	-121.28239417	Biennial	NO	NO		AC	10008	Storm Water Drainage	NO	YES	NO	10025	4/4/2018	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6204	19368	277	6029	0
DDW003564	9/21/2016	Active		44.03338616	-121.30587757	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	9/21/2016	Sediment Mar	<Null>	<Null>	<Null>	2016	Stormwater	6205	0	2101	4262	0
DDW006993	7/1/2003	Active	14.5 x 4	44.05260000	-121.27271000	Biannual	NO	NO		AC	18696	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1486	0	966	10780	0
DDW007000	1/1/1986	Active	11 x 4	44.09755000	-121.28841000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	603	0	2017	7012	0
DDW007015	8/21/2006	Active	11 x 4	44.08078000	-121.33411000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/21/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	5028	0	4339	4499	0
DDW007016	1/1/1988	Active	12 x 4	44.08057000	-121.33280000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5042	0	4690	4485	0
DDW007017	8/21/2006	Active	11 x 4	44.08121000	-121.33173000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/21/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5027	0	4917	4199	0
DDW007018	8/21/2006	Active	14 x 4	44.08070000	-121.32889000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/21/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5188	0	4666	4314	0
DDW007019	1/1/1990	Active	10.9 x 4	44.08045000	-121.32538000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5192	0	3975	3850	0
DDW007020	1/1/1990	Active	11 x 4	44.08150000	-121.32812000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5193	0	4342	4026	0
DDW007021	1/1/1990	Active	10.9 x 4	44.08137000	-121.32610000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5191	0	3920	3795	0
DDW007023	6/23/1998	Active	14 x 4	44.08609000	-121.30642000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	YES	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	2456	0	420	734	0
DDW007024	1/1/1992	Withdrawn	Unknown	44.08515000	-121.30572000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4984	0	376	712	0
DDW007025	1/1/1992	Withdrawn	Unknown	44.08413000	-121.30555000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4985	0	600	611	0
DDW007026	1/1/1900	Active	11.4 x 4	44.09066000	-121.31219000	Biannual	NO	NO		AC	3000	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2	0	272	1034	0
DDW007027	1/1/1900	Active	11.1 x 4	44.09047000	-121.31354000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3	0	306	690	0
DDW007028	1/1/1900	Active	11.9 x 4	44.09001000	-121.31527000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4133	0	701	225	0
DDW007031	6/23/1998	Active	11 x 4	44.08362000	-121.30713000	Biannual	NO	NO		AC	3800	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5335	0	1003	167	0
DDW007032	6/23/1998	Active	11.5 x 4	44.08325000	-121.30676000	Biannual	NO	NO		AC	5200	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5336	0	1042	268	0
DDW007033	6/23/1998	Active	7 x 4	44.08241000	-121.30591000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	707	0	1213	541	0
DDW007036	6/23/1985	Active	11.9 x 4	44.08045000	-121.32072000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5254	0	3146	3005	0
DDW007037	7/15/1986	Active	11 x 4	44.08118000	-121.32070000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5201	0	2926	2795	0
DDW007038	6/23/1998	Active	10.9 x 4	44.08143000	-121.32064000	Biannual	NO	NO		AC	7290	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	585	0	2846	2715	0
DDW007039	1/1/1992	Active	16 x 4	44.08083000	-121.32215000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4434	0	3270	3140	0
DDW007040	1/1/1900	Active	6 x 4	44.08233000	-121.27873000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	3645	0	1273	7093	0
DDW007041	1/1/2000	Active	12 x 4	44.08496000	-121.27367000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Curb Inlet	Catch Basin	<Null>	<Null>	2000	Stormwater	1463	0	527	8603	0
DDW007042	1/1/2000	Active	11 x 4	44.08445000	-121.27366000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	Curb Inlet	<Null>	<Null>	2000	Stormwater	3823	0	707	8559	0
DDW007043	1/1/1988	Active	13.1 x 4	44.08464000	-121.27392000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	Curb Inlet	<Null>	<Null>	2005	Stormwater	3745	0	660	8508	0
DDW007045	1/1/1988	Active	13 x 4	44.08465000	-121.27487000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3744	0	775	8269	0
DDW007047	1/1/1992	Active	11.5 x 4	44.08777000	-121.27394000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	Curb Inlet	<Null>	<Null>	1995	Stormwater	1285	0	564	8857	0
DDW007048	1/1/1992	Active	10.5 x 4	44.08791000	-121.27394000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1286	0	609	8872	0
DDW007049	1/1/1995	Active	10.9 x 4	44.08852000	-121.27397000	Biannual	NO	NO		AC	6115	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	1341	0	823	8950	0
DDW007050	1/1/2000	Active	11.3 x 4	44.08914000	-121.27397000	Biannual	NO	NO		AC	8140	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1339	0	1041	9043	0
DDW007051	1/1/1998	Active	12 x 4	44.08775000	-121.27747000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3962	0	1258	7996	0
DDW007052	1/1/1995	Active	11 x 4	44.08772000	-121.27676000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1298	0	1085	8164	0
DDW007053	1/1/1995	Active	12 x 4	44.08790000	-121.27676000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1300	0	1117	8189	0
DDW007054	1/1/1998	Active	11.3 x 4	44.08866000	-121.27582000	Biannual	NO	NO		AC	6800	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3885	0	1105	8529	0
DDW007055	1/1/1995	Active	10.9 x 4	44.08851000	-121.27562000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1340	0	1030	8553	0
DDW007056	1/1/2001	Active	12 x 4	44.08928000	-121.27698000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1303	0	1478	8348	0
DDW007057	1/1/1995	Active	11 x 4	44.08999000	-121.27714000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1299	0	1699	8374	0
DDW007058	8/23/2005	Active	11 x 4	44.08403000	-121.28718000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/23/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	4203	0	1697	5118	0
DDW007059	8/23/2005	Active	12 x 4	44.08387000	-121.28604000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/23/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	4204	0	1465	5377	0
DDW007060	1/1/1984	Active	9 x 4	44.08388000	-121.29231000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Curb Inlet	<Null>	<Null>	<Null>	1984	Stormwater	4983	0	2756	3869	0
DDW007061	1/1/1980	Active	11 x 4	44.08566000	-121.29032000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	4205	0	2696	4644	0
DDW007062	1/1/1998	Active	12 x 4	44.08112000	-121.26833000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1266	0	2067	9749	0
DDW007063	1/1/1998	Active	11 x 4	44.08052000	-121.26600000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1193	0	1975	10344	0
DDW007064	1/1/1998	Active	11 x 4	44.08066000	-121.26600000	Biannual	NO	NO		AC	9909	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1194	0	1928	10347	0
DDW007065	1/1/1992	Active	11 x 4	44.08103000	-121.26673000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1174	0	1877	10164	0
DDW007066	1/1/1996	Active	11 x 4	44.08108000	-121.26652000	Biannual	NO	NO		AC	7200	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1173	0	1836	10221	0
DDW007067	1/1/1992	Active	11 x 4	44.08158000	-121.26645000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1172	0	1664	10256	0
DDW007068	1/1/1994	Active	11 x 4	44.08179000	-121.26806000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1171	0	1832	9843	0
DDW007069	1/1/1994	Active	12 x 4	44.08193000	-121.26806000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1170	0	1796	9847	0
DDW007070	1/1/1992	Active	12 x 4	44.08266000	-121.26766000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3754	0	1527	9986	0
DDW007071	1/1/1992	Active	11 x 4	44.08321000	-121.26710000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3752	0	1282	10160	0
DDW007072	1/1/1992	Active	11 x 4	44.08321000	-121.26779000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4108	0	1418	9982	0
DDW007073	1/1/1990	Active	11 x 4	44.08197000	-121.27217000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3756	0	1615	8778	0
DDW007074	3/27/1978	Active	8 x 4	44.08217000	-121.27328000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	4206	0	1524	8499	0
DDW007075	3/27/1978	Active	11 x 4	44.08169000	-121.27297000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	4177	0	1697	8556	0
DDW007076	3/27/1978	Active	11 x 4	44.08114000	-121.27214000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	4176	0	1914	8753	0
DDW007077	1/1/1994	Active	14 x 4	44.08047000	-121.27189000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3692	0	2165	8799	0
DDW007078	1/1/1990	Active	14 x 4	44.08150000	-121.27143000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3717	0	1822	8951	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW007079	1/1/1990	Active	14 x 4	44.08195000	-121.27143000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3716	0	1664	8971	0
DDW007080	1/1/1998	Active	11 x 4	44.08074000	-121.26782000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1267	0	2109	9871	0
DDW007081	1/1/1994	Active	11 x 4	44.08177000	-121.27031000	Biannual	NO	NO		AC	6390	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1168	0	1824	9254	0
DDW007082	1/1/1994	Active	12 x 4	44.08087000	-121.27052000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1167	0	2108	9168	0
DDW007083	1/1/1988	Active	12 x 4	44.08045000	-121.27081000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3765	0	2232	9082	0
DDW007084	1/1/1994	Active	13 x 4	44.08048000	-121.27006000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3870	0	2283	9279	0
DDW007085	1/1/1994	Active	13 x 4	44.08049000	-121.26986000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3871	0	2301	9332	0
DDW007086	1/1/1994	Active	12 x 4	44.08049000	-121.26970000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3869	0	2317	9374	0
DDW007087	1/1/1998	Active	13 x 4	44.08183000	-121.26921000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4338	0	1938	9543	0
DDW007088	1/1/1992	Active	12 x 4	44.08254000	-121.26916000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3753	0	1731	9590	0
DDW007089	1/1/1996	Active	12 x 4	44.08299000	-121.26940000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4337	0	1564	9551	0
DDW007090	1/1/1994	Active	11 x 4	44.08266000	-121.27031000	Biannual	NO	NO		AC	7085	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1191	0	1533	9296	0
DDW007091	1/1/1994	Active	11 x 4	44.08264000	-121.27050000	Biannual	NO	NO		AC	5525	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1192	0	1513	9246	0
DDW007092	1/1/1994	Active	11 x 4	44.08296000	-121.27031000	Biannual	NO	NO		AC	6350	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1169	0	1437	9315	0
DDW007094	1/1/1988	Active	11 x 4	44.08314000	-121.27258000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3750	0	1177	8737	0
DDW007095	1/1/1990	Active	11 x 4	44.08269000	-121.27309000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3751	0	1334	8576	0
DDW007096	3/27/1978	Active	11 x 4	44.08292000	-121.27365000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3747	0	1259	8446	0
DDW007097	1/1/1988	Active	11 x 4	44.08279000	-121.27583000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3748	0	1481	7874	0
DDW007098	1/1/1988	Active	11 x 4	44.08298000	-121.27619000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3749	0	1473	7793	0
DDW007099	1/1/1988	Active	12 x 4	44.08263000	-121.27708000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3755	0	1708	7541	0
DDW007100	3/27/1985	Active	12 x 4	44.07932000	-121.26792000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	3771	0	2574	9823	0
DDW007101	1/1/1992	Active	11 x 4	44.07993000	-121.26623000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1177	0	2197	10274	0
DDW007102	1/1/1992	Active	9.9 x 4	44.07980000	-121.26721000	Biannual	NO	NO		AC	5965	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1176	0	2334	10015	0
DDW007103	1/1/1992	Active	10.9 x 4	44.07991000	-121.26721000	Biannual	NO	NO		AC	5965	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1175	0	2298	10015	0
DDW007104	1/1/1988	Active	9 x 4	44.08018000	-121.27061000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3764	0	2342	9128	0
DDW007105	1/1/1988	Active	9 x 4	44.07971000	-121.27038000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3772	0	2522	9180	0
DDW007106	3/27/1985	Active	10 x 4	44.07931000	-121.26881000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	3770	0	2688	9591	0
DDW007107	1/1/1996	Active	9 x 4	44.07910000	-121.26956000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3762	0	2800	9392	0
DDW007108	1/1/1988	Active	10 x 4	44.07846000	-121.26930000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3782	0	3022	9458	0
DDW007109	1/1/1988	Active	11 x 4	44.07808000	-121.27076000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	4222	0	3078	9076	0
DDW007110	3/27/1978	Active	12 x 4	44.07852000	-121.27162000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3763	0	2879	8849	0
DDW007111	1/1/1988	Active	12 x 4	44.08003000	-121.27199000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	4215	0	2321	8762	0
DDW007112	1/1/1990	Active	11 x 4	44.06668000	-121.25830000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	800	0	1663	12927	0
DDW007113	1/1/1990	Active	12 x 4	44.06681000	-121.25671000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	797	0	1243	13321	0
DDW007114	1/1/1990	Active	11 x 4	44.06737000	-121.25691000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	795	0	1277	13220	0
DDW007115	1/1/1988	Active	12 x 4	44.06815000	-121.25765000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	794	0	1496	12969	0
DDW007116	1/1/1990	Active	11 x 4	44.06829000	-121.25691000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	793	0	1314	13151	0
DDW007117	1/1/1988	Active	12 x 4	44.06889000	-121.25661000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	791	0	1311	13187	0
DDW007118	1/1/1988	Active	11 x 4	44.06828000	-121.25612000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	792	0	1114	13354	0
DDW007119	1/1/2002	Active	11 x 4	44.06936000	-121.25619000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4116	0	1298	13263	0
DDW007120	1/1/1992	Active	12 x 4	44.06622000	-121.26236000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	798	0	1207	11943	0
DDW007121	1/1/1992	Active	12 x 4	44.06636000	-121.26235000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	799	0	1261	11930	0
DDW007122	1/1/1994	Active	12 x 4	44.07003000	-121.26113000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5264	0	2568	11944	0
DDW007123	1/1/1992	Active	12 x 4	44.07018000	-121.26133000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	5263	0	2639	11881	0
DDW007124	1/1/1990	Active	12 x 4	44.07251000	-121.26273000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	786	0	3364	11401	0
DDW007125	1/1/1990	Active	12 x 4	44.07251000	-121.26168000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	787	0	3137	11673	0
DDW007126	9/2/2005	Active	12 x 4	44.05728000	-121.26896000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	9/2/2005	Curb Inlet	Catch Basin	<Null>	<Null>	2005	Stormwater	4119	0	425	11177	0
DDW007127	1/1/1998	Active	12 x 4	44.07156000	-121.25900000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5504	0	2370	12418	0
DDW007128	1/1/1998	Active	12.5 x 4	44.07156000	-121.26087000	Biannual	NO	NO		AC	4633	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4516	0	2765	11931	0
DDW007129	1/1/1994	Active	11.5 x 4	44.07248000	-121.25951000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1296	0	2692	12235	0
DDW007130	9/2/2005	Active	12 x 4	44.05617000	-121.26857000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	9/2/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3826	0	735	11375	0
DDW007131	1/1/1998	Active	12.4 x 4	44.07336000	-121.26058000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1297	0	3117	11902	0
DDW007132	1/1/1998	Active	11.6 x 4	44.07361000	-121.26065000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4250	0	3176	11869	0
DDW007133	1/1/1998	Withdrawn	Unknown	44.07355000	-121.26065000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4251	0	3169	11873	0
DDW007135	3/27/1985	Active	12 x 4	44.07951000	-121.25878000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	4077	0	2572	12227	0
DDW007136	1/1/1992	Active	12 x 4	44.08018000	-121.26046000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1179	0	2157	11793	0
DDW007137	3/27/1989	Active	11.1 x 4	44.07936000	-121.26156000	Biannual	NO	NO		AC	4200	Storm Water Drainage	NO	NO	NO	10025	3/27/1989	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3769	0	2353	11495	0
DDW007138	3/27/1985	Active	12 x 4	44.07935000	-121.26199000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	3768	0	2335	11383	0
DDW007139	1/1/1992	Active	12 x 4	44.07985000	-121.26321000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	303	0	2118	11066	0
DDW007140	3/27/1985	Active	11 x 4	44.07935000	-121.26353000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	3766	0	2297	10976	0
DDW007141	1/1/1990	Active	11 x 4	44.07717000	-121.26309000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1293	0	3094	11102	0
DDW007142	1/1/1995	Active	11 x 4	44.07721000	-121.26304000	Biannual	NO	NO		AC	6900	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1287	0	3081	11114	0
DDW007143	1/1/1995	Active	11.9 x 4	44.07792000	-121.26329000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3737	0	2819	11040	0
DDW007144	1/1/1995	Active	12.3 x 4	44.07792000	-121.26359000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3736	0	2816	10962	0
DDW007145	6/23/1995	Active	12 x 4	44.08111000	-121.34561000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	5422	0	1500	5935	0
DDW007146	1/1/1994	Active	11 x 4	44.08078000	-121.34445000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4992	0	1818	5902	0
DDW007147	1/1/1998	Active	11 x 4	44.08131000	-121.34432000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3840	0	1745	5716	0
DDW007149	6/23/1995	Active	12 x 4	44.08214000	-121.34567000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	5420	0	1292	5617	0
DDW007150	6/23/1998	Active	11 x 4	44.08361000	-121.34578000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	Drywell	<Null>	<Null>	1998	Stormwater	5035	0	1147	5180	0
DDW007151	7/15/1990	Active	15 x 4	44.08363000	-121.34587000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	4628	0	1123	5187	0
DDW007153	6/23/1990	Active	11 x 4	44.02247000	-121.27086000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Curb Inlet	<Null>	<Null>	<Null>	1990	Stormwater	5161	0	3286	14040	0
DDW007154	6/23/1998	Active	12.5 x 4	44.06811000	-121.35543000	Biannual	NO	NO		AC	7450	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4590	0	2046	8860	0
DDW007155	8/11/2004	Active	11 x 4	44.06880000	-121.35593000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5071	0	2010	9085	0
DDW007156	8/11/2004	Withdrawn	Unknown	44.06960000	-121.35853000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	YES	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5068	0	1356	9828	0
DDW007157	8/11/2004	Active	12 x 4	44.06997000	-121.35905000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5067	0	1171	10008	0
DDW007158	7/15/1986	Active	12 x 4	44.07513000	-121.34359000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	5056	0	2524	7423	0
DDW007159	1/1/1988	Active	12 x 4	44.07377000	-121.34363000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	5053	0	2657	7520	0
DDW007160	1/1/1986	Active	11 x 4	44.07330000	-121.29799000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	4248	0	4765	2236	0
DDW007161	1/1/1986	Active	11 x 4	44.07401000	-121.29758000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	775	0	4536	2262	0
DDW007162	1/1/1994	Active	12 x 4	44.07458000	-121.29699000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4243	0	4295	2375	0
DDW007163	1/1/1994	Active	12 x 4	44.07439000	-121.29701000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	319	0	4336	2380	0
DDW007164	1/1/1994	Active	12 x 4	44.07577000	-121.29596000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4241	0	3849	2624	0
DDW007165	1/1/1994	Active	12 x 4	44.07516000	-121.29680000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4184	0	4147	2404	0
DDW007166	3/27/1978	Active	11 x 4	44.07522000	-121.29764000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	741	0	4163	2182	0
DDW007167	3/27/1978	Active	11 x 4	44.07571000	-121.29714000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	743	0	4063	2314	0
DDW007168	3/27/1978	Active	11 x 4	44.07606000	-121.29692000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	Curb Inlet	<Null>	<Null>	1978	Stormwater	742	0	3979	2365	0
DDW007169	1/1/1992	Active	12 x 4	44.07622000	-121.29521000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3722	0	3601	2775	0
DDW007170	8/27/2007	Active	12 x 4	44.07623000	-121.29528000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/27/2007	Curb Inlet	Catch Basin	<Null>	<Null>	2007	Stormwater	4237	0	3614	2756	0
DDW007171	8/27/2007	Active	12.5 x 4	44.07653000	-121.29495000	Biannual	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	8/27/2007	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4822	0	3489	2813	0
DDW007172	8/27/2007	Active	11 x 4	44.07635000	-121.29705000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/27/2007	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	4236	0	3871	2300	0
DDW007173	8/27/2007	Active	11 x 4	44.07642000	-121.29720000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/27/2007	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	4233	0	3829	2253	0
DDW007174	6/13/1986	Active	12 x 4	44.07644000	-121.30005000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3785	0	3512	1538	0
DDW007175	1/1/1990	Active	10.5 x 4	44.07702000	-121.28487000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3783	0	1388	5395	0
DDW007176	1/1/1996	Active	10.4 x 4	44.07766000	-121.28503000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3711	0	1192	5334	0
DDW007177	6/13/1978	Active	13 x 4	44.07796000	-121.28512000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	4851	0	1109	5305	0
DDW007178	1/1/1996	Active	11.6 x 4	44.07772000	-121.28562000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3710	0	1255	5178	0
DDW007179	8/1/2007	Active	13 x 4	44.07949000	-121.28917000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	4821	0	1694	4242	0
DDW007180	1/1/1986	Active	11 x 4	44.07863000	-121.28920000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3777	0	1799	4228	0
DDW007181	1/1/1988	Active	13 x 4	44.07880000	-121.28983000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	3773	0	1931	4063	0
DDW007182	1/1/1986	Active	12 x 4	44.07790000	-121.29029000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3775	0	2171	3948	0
DDW007183	1/1/1986	Active	12 x 4	44.07804000	-121.29077000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3776	0	2261	3822	0
DDW007184	1/1/1986	Active	14 x 4	44.07848000	-121.29151000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3774	0	2384	3623	0
DDW007186	6/15/1998	Active	11 x 4	44.07860000	-121.29522000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/15/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4225	0	3315	2646	0
DDW007187	6/13/1986	Active	12 x 4	44.07751000	-121.29930000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1986	Curb Inlet	<Null>	<Null>	<Null>	1986	Stormwater	3784	0	3225	1620	0
DDW007188	8/27/2007	Active	12 x 4	44.07748000	-121.29882000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/27/2007	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	4234	0	3287	1745	0
DDW007189	1/1/1996	Withdrawn	12 x 4	44.07287000	-121.27021000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	781	0	4116	9437	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmen	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW007190	1/1/1992	Active	12 x 4	44.07078000	-121.27439000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4014	0	4181	8469	0
DDW007191	1/1/1992	Active	12 x 4	44.07080000	-121.27410000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	706	0	4132	8541	0
DDW007192	1/1/1988	Active	14 x 4	44.07050000	-121.27963000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	790	0	3375	7149	0
DDW007193	1/1/1988	Active	12 x 4	44.07050000	-121.28045000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	788	0	3270	6942	0
DDW007194	6/13/1982	Active	11 x 4	44.07380000	-121.26387000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1982	Curb Inlet	<Null>	<Null>	<Null>	1982	Stormwater	3739	0	3879	11024	0
DDW007195	1/1/1996	Active	11 x 4	44.07416000	-121.27079000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	770	0	3945	9209	0
DDW007196	1/1/1990	Active	8 x 4	44.07504000	-121.27203000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	740	0	3492	8834	0
DDW007197	7/1/1990	Active	11 x 4	44.06709000	-121.28469000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3726	0	1703	6330	0
DDW007198	1/1/1994	Active	12 x 4	44.06681000	-121.28505000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	796	0	1583	6289	0
DDW007199	1/1/1996	Active	12 x 4	44.06636000	-121.28434000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	524	0	1472	6531	0
DDW007200	1/1/1994	Active	12 x 4	44.06655000	-121.28542000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3757	0	1464	6249	0
DDW007201	1/1/1992	Active	8 x 4	44.06657000	-121.29708000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4210	0	2913	3520	0
DDW007202	1/1/1996	Active	3.5 x 4	44.05905000	-121.34045000	Biannual	NO	NO		AC	800	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5467	0	5363	4124	0
DDW007203	6/23/1997	Active	13 x 4	44.05560000	-121.34005000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5024	0	4757	3735	0
DDW007204	1/1/1997	Active	13 x 4	44.05535000	-121.33905000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5026	0	4816	3466	0
DDW007205	1/1/1997	Active	13 x 4	44.05599000	-121.33915000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5025	0	4998	3517	0
DDW007206	6/23/1997	Active	13 x 4	44.05663000	-121.33937000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	Curb Inlet	<Null>	<Null>	1997	Stormwater	539	0	5173	3614	0
DDW007207	1/1/2001	Active	7 x 4	44.05995000	-121.33021000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5023	0	5209	1594	0
DDW007208	1/1/1996	Active	12 x 4	44.05883000	-121.33548000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5088	0	5722	2817	0
DDW007209	1/1/1996	Active	11.5 x 4	44.06033000	-121.33492000	Biannual	NO	NO		AC	5562	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5083	0	6032	2801	0
DDW007210	1/1/1988	Active	11 x 4	44.07406000	-121.28002000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	Drywell	<Null>	<Null>	1988	Stormwater	771	0	2485	6832	0
DDW007211	1/1/1988	Active	11 x 4	44.07404000	-121.27987000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	772	0	2503	6870	0
DDW007212	1/1/1988	Active	11 x 4	44.07389000	-121.27987000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	774	0	2554	6874	0
DDW007213	1/1/1988	Active	11 x 4	44.07388000	-121.28000000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	Drywell	<Null>	<Null>	1988	Stormwater	773	0	2547	6842	0
DDW007214	1/1/1992	Active	11 x 4	44.07320000	-121.27921000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	779	0	2848	7074	0
DDW007215	1/1/1992	Active	11 x 4	44.07334000	-121.27922000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	780	0	2800	7065	0
DDW007216	1/1/1989	Active	11 x 4	44.06147000	-121.33530000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1989	Catch Basin	<Null>	<Null>	<Null>	1989	Stormwater	5080	0	6424	3045	0
DDW007217	1/1/1966	Active	11 x 4	44.06183000	-121.33528000	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1966	Catch Basin	<Null>	<Null>	<Null>	1966	Stormwater	129	0	6503	3086	0
DDW007218	1/1/1996	Active	3.5 x 4	44.05916000	-121.34045000	Biannual	NO	NO		AC	5800	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5468	0	5350	4129	0
DDW007219	1/1/1996	Active	11.6 x 4	44.05910000	-121.33936000	Biannual	NO	NO		AC	6785	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5219	0	5630	3842	0
DDW007220	1/1/1996	Active	11.8 x 4	44.06056000	-121.34079000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5459	0	5127	4315	0
DDW007221	1/1/1996	Active	12 x 4	44.06125000	-121.33932000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5458	0	5464	4009	0
DDW007222	1/1/1996	Active	12 x 4	44.06209000	-121.34001000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5078	0	5251	4277	0
DDW007223	1/1/1996	Active	11 x 4	44.06073000	-121.34237000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4800	0	4715	4726	0
DDW007224	1/1/1996	Active	12 x 4	44.06070000	-121.34272000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5460	0	4626	4815	0
DDW007225	8/7/2007	Active	12 x 4	44.07061000	-121.33061000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/7/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5065	0	6265	4387	0
DDW007226	1/1/1988	Active	12 x 4	44.06977000	-121.32970000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Curb Inlet	<Null>	<Null>	<Null>	1988	Stormwater	4259	0	6599	4000	0
DDW007227	1/1/1988	Active	12 x 4	44.06980000	-121.33051000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	4260	0	6405	4124	0
DDW007228	8/7/2007	Active	12 x 4	44.07002000	-121.33204000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/7/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5066	0	5993	4450	0
DDW007229	1/1/1994	Active	11 x 4	44.07014000	-121.34263000	Biannual	NO	NO		AC	6065	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4401	0	3579	6414	0
DDW007230	1/1/1994	Active	11 x 4	44.07017000	-121.34167000	Biannual	NO	NO		AC	8075	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4402	0	3765	6236	0
DDW007231	1/1/1978	Active	11 x 4	44.06957000	-121.34088000	Biannual	NO	NO		AC	6060	Storm Water Drainage	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5069	0	4064	5935	0
DDW007232	7/15/1986	Active	15 x 4	44.07640000	-121.32516000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	5049	0	5025	3602	0
DDW007233	7/15/1986	Active	15 x 4	44.07580000	-121.32517000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	5050	0	5203	3533	0
DDW007234	1/1/1988	Active	16 x 4	44.07541000	-121.32536000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Curb Inlet	<Null>	<Null>	<Null>	1988	Stormwater	4239	0	5349	3543	0
DDW007235	1/1/1988	Active	12 x 4	44.07360000	-121.32587000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	4245	0	5976	3554	0
DDW007236	7/15/1986	Active	12 x 4	44.07410000	-121.32678000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	5058	0	5954	3816	0
DDW007237	7/15/1986	Active	12 x 4	44.07434000	-121.32652000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	5057	0	5851	3756	0
DDW007238	7/15/1986	Active	12 x 4	44.07359000	-121.32824000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	5061	0	6329	4172	0
DDW007239	7/15/1986	Active	13 x 4	44.07382000	-121.32728000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	5062	0	6112	3932	0
DDW007240	7/15/1986	Active	12 x 4	44.07418000	-121.32712000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	5060	0	5982	3908	0
DDW007241	1/1/1997	Active	12 x 4	44.07491000	-121.32814000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5059	0	5932	4218	0
DDW007242	1/1/1988	Active	12 x 4	44.07541000	-121.32869000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	4240	0	5893	4395	0
DDW007243	1/1/1997	Active	13 x 4	44.07524000	-121.32910000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5051	0	6005	4489	0
DDW007244	1/1/1997	Active	12 x 4	44.07531000	-121.33373000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5029	0	5082	5691	0
DDW007245	7/15/1986	Active	12 x 4	44.07567000	-121.34032000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	5047	0	3345	6839	0
DDW007246	1/1/1990	Active	12 x 4	44.07611000	-121.34234000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4519	0	2806	6947	0
DDW007247	1/1/1990	Active	12 x 4	44.07670000	-121.34243000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4191	0	2779	6775	0
DDW007248	1/1/1990	Active	12 x 4	44.07647000	-121.34282000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4223	0	2675	6902	0
DDW007249	1/1/1990	Active	12 x 4	44.07630000	-121.34288000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4518	0	2661	6961	0
DDW007250	7/15/1986	Active	13 x 4	44.07562000	-121.34284000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	5045	0	2690	7167	0
DDW007251	1/1/1988	Active	12 x 4	44.07471000	-121.34295000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5052	0	2721	7472	0
DDW007252	1/1/1994	Active	12 x 4	44.07465000	-121.34110000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4186	0	3199	7265	0
DDW007253	1/1/1994	Active	12 x 4	44.07481000	-121.34108000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4187	0	3192	7211	0
DDW007254	7/15/1986	Active	10 x 4	44.07859000	-121.32388000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5202	0	4188	3660	0
DDW007255	1/1/1994	Active	11 x 4	44.07945000	-121.32399000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4358	0	3966	3837	0
DDW007256	1/1/1990	Active	10.9 x 4	44.07933000	-121.32520000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5190	0	4218	4090	0
DDW007257	1/1/1994	Active	10.9 x 4	44.08013000	-121.32442000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4359	0	3867	3740	0
DDW007258	1/1/1994	Active	10.9 x 4	44.08024000	-121.32629000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4360	0	4207	4083	0
DDW007259	1/1/1990	Active	11 x 4	44.07921000	-121.32578000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5189	0	4355	4203	0
DDW007260	8/21/2006	Active	15 x 4	44.07961000	-121.32807000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/21/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5187	0	4716	4593	0
DDW007261	8/21/2006	Active	15 x 4	44.07944000	-121.32795000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/21/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5182	0	4731	4608	0
DDW007262	8/21/2006	Active	14 x 4	44.07884000	-121.32747000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/21/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5183	0	4775	4522	0
DDW007264	8/21/2006	Active	15 x 4	44.07810000	-121.32517000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/21/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	5185	0	4542	3863	0
DDW007265	8/21/2006	Active	15 x 4	44.07826000	-121.32632000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/21/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5186	0	4701	4158	0
DDW007266	1/1/1988	Active	15 x 4	44.07813000	-121.32707000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Curb Inlet	Catch Basin	<Null>	<Null>	1988	Stormwater	4355	0	4874	4312	0
DDW007267	7/15/1986	Active	15 x 4	44.07694000	-121.32528000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Curb Inlet	<Null>	<Null>	<Null>	1986	Stormwater	5184	0	4885	3704	0
DDW007268	1/1/1988	Active	16 x 4	44.07748000	-121.32736000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	Curb Inlet	<Null>	<Null>	1988	Stormwater	4183	0	5099	4285	0
DDW007269	1/1/1988	Active	11 x 4	44.08001000	-121.33265000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5041	0	4781	4676	0
DDW007273	7/23/1997	Active	13 x 4	44.06783000	-121.30855000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5169	0	5868	904	0
DDW007274	8/22/2006	Active	11 x 4	44.06752000	-121.32003000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5072	0	7273	1744	0
DDW007275	8/22/2006	Active	11 x 4	44.06866000	-121.31887000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5073	0	6999	1461	0
DDW007276	6/13/1996	Active	12 x 4	44.07237000	-121.30573000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5063	0	4817	737	0
DDW007278	1/1/1996	Active	11.5 x 4	44.07074000	-121.31818000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1206	0	6220	1535	0
DDW007279	1/1/1996	Active	10.9 x 4	44.06983000	-121.31900000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4399	0	6586	1617	0
DDW007280	1/1/1996	Active	10.9 x 4	44.06954000	-121.32056000	Biannual	NO	NO		AC	5500	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5218	0	6786	1966	0
DDW007281	1/1/1996	Active	11.8 x 4	44.06951000	-121.32285000	Biannual	NO	NO		AC	5793	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	635	0	6978	2548	0
DDW007282	1/1/1996	Active	11.9 x 4	44.07015000	-121.32326000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	634	0	6796	2710	0
DDW007283	1/1/1996	Active	12 x 4	44.07044000	-121.32141000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1315	0	6535	2287	0
DDW007284	1/1/1996	Active	10.9 x 4	44.07064000	-121.32089000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1316	0	6423	2193	0
DDW007285	1/1/1900	Active	12 x 4	44.07110000	-121.32175000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4153	0	6332	2442	0
DDW007286	1/1/1900	Active	11 x 4	44.07149000	-121.32231000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5009	0	6250	2582	0
DDW007287	1/1/1900	Active	12.5 x 4	44.07211000	-121.32220000	Biannual	NO	NO		AC	6617	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5007	0	6028	2553	0
DDW007288	1/1/1900	Active	13 x 4	44.07270000	-121.32327000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5008	0	5942	2845	0
DDW007289	6/23/1985	Active	11.2 x 4	44.07433000	-121.31375000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4193	0	4772	580	0
DDW007290	6/23/1985	Active	11.3 x 4	44.07460000	-121.31262000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4194	0	4538	437	0
DDW007291	6/23/1985	Active	11.1 x 4	44.07503000	-121.31145000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	93	0	4258	331	0
DDW007292	6/23/1985	Active	11.2 x 4	44.07442000	-121.31623000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4483	0	4814	1160	0
DDW007293	6/23/1985	Active	11.2 x 4	44.07415000	-121.31513000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4195	0	4883	859	0
DDW007294	1/1/1988	Active	14 x 4	44.07542000	-121.32362000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5046	0	5102	3103	0
DDW007295	6/23/1997	Active	17 x 4	44.07475000	-121.31981000	Biannual	NO	NO		AC	7100	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4701	0	4910	2076	0
DDW007298	6/23/1985	Active	15 x 4	44.07870000	-121.30979000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	5446	0	2871	948	0
DDW007299	6/23/1985	Active	17 x 4	44.07925000	-121.30882000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	5405	0	2573	627	0
DDW007300	6/23/1985	Active	10.9 x 4	44.07786000	-121.32215000	Biannual	NO	NO		AC	7057	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5250	0	4138	3134	0
DDW007301	6/23/1985	Active	11.1 x 4	44.07817000	-121.32185000	Biannual	NO	NO		AC	4712	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5249	0	4003	3126	0
DDW007302	6/23/1985	Active	10.9 x 4	44.07880000	-121.32118000	Biannual	NO	NO		AC	7938	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5253	0	3713	3120	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW007303	1/1/1990	Active	12 x 4	44.06133000	-121.33407000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5539	0	6185	2728	0
DDW007304	6/23/1996	Active	7 x 14	44.06372000	-121.32537000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	72	0	6034	1574	0
DDW007305	1/1/1990	Active	13 x 4	44.07257000	-121.33999000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5064	0	3709	6533	0
DDW007306	6/23/1985	Active	13.1 x 4	44.07492000	-121.31793000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5255	0	4714	1641	0
DDW007307	6/23/1985	Active	18.9 x 4	44.07543000	-121.32111000	Biannual	NO	NO		AC	7225	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5251	0	4801	2482	0
DDW007308	6/23/1985	Active	12.8 x 4	44.07641000	-121.32216000	Biannual	NO	NO		AC	7554	Storm Water Drainage	NO	NO	NO	10025	6/23/1985	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5252	0	4600	2879	0
DDW007310	8/27/2007	Active	12 x 4	44.07713000	-121.29830000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/27/2007	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	4235	0	3463	1906	0
DDW007313	8/22/2005	Active	11 x 4	44.07896000	-121.30275000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	4817	0	2441	671	0
DDW007314	8/22/2005	Active	12 x 4	44.07908000	-121.30356000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	4820	0	2369	462	0
DDW007316	8/22/2005	Active	10 x 4	44.07867000	-121.30209000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	4818	0	2580	843	0
DDW007317	8/22/2005	Active	12 x 4	44.07853000	-121.30219000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	4819	0	2623	816	0
DDW007318	8/22/2005	Active	11 x 4	44.07824000	-121.30146000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	4924	0	2776	1014	0
DDW007319	8/22/2005	Active	11 x 4	44.07820000	-121.30070000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	4926	0	2849	1213	0
DDW007320	8/22/2005	Active	12 x 4	44.07774000	-121.29964000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/22/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	4925	0	3109	1514	0
DDW007321	6/23/1980	Withdrawn	Unknown	44.02884000	-121.32093000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1980	Curb Inlet	<Null>	<Null>	<Null>	1980	Stormwater	5137	0	1829	2872	0
DDW007322	7/1/2001	Active	12 x 4	44.02583000	-121.32886000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5000	0	856	2316	0
DDW007323	7/1/2001	Active	11.6 x 4	44.02503000	-121.33082000	Biannual	NO	NO		AC	4760	Storm Water Drainage	YES	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5439	0	928	1904	0
DDW007324	7/1/2001	Active	10.9 x 4	44.02519000	-121.32996000	Biannual	NO	NO		AC	5360	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5370	0	1090	2108	0
DDW007325	7/1/1993	Active	12 x 4	44.02648000	-121.32286000	Biannual	NO	NO		AC	5483	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4589	0	1421	3100	0
DDW007326	7/1/1999	Active	12 x 4	44.02656000	-121.32417000	Biannual	NO	NO		AC	5984	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4585	0	1099	2873	0
DDW007327	7/1/1999	Active	12 x 4	44.02644000	-121.32414000	Biannual	NO	NO		AC	5984	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4588	0	1128	2915	0
DDW007328	7/1/1999	Active	12 x 4	44.02642000	-121.32439000	Biannual	NO	NO		AC	7387	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4587	0	1075	2881	0
DDW007329	7/1/1999	Active	12 x 4	44.02655000	-121.32440000	Biannual	NO	NO		AC	7387	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4586	0	1048	2843	0
DDW007330	7/1/1999	Active	12 x 4	44.02654000	-121.32586000	Biannual	NO	NO		AC	14810	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4660	0	749	2582	0
DDW007331	7/1/1999	Active	12 x 4	44.02641000	-121.32682000	Biannual	NO	NO		AC	9462	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4657	0	651	2461	0
DDW007332	7/1/1999	Active	12 x 4	44.02641000	-121.32730000	Biannual	NO	NO		AC	10808	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4658	0	611	2386	0
DDW007333	7/1/1999	Active	12 x 4	44.02654000	-121.32730000	Biannual	NO	NO		AC	10808	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4659	0	565	2347	0
DDW007334	7/1/1993	Active	11 x 4	44.03177000	-121.32164000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4365	0	2051	2141	0
DDW007335	7/1/1993	Active	11 x 4	44.03107000	-121.32157000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4367	0	1973	2273	0
DDW007336	7/1/1993	Active	11 x 4	44.03002000	-121.32176000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4366	0	1744	2440	0
DDW007337	7/1/1993	Active	11 x 4	44.02878000	-121.32196000	Biannual	NO	NO		AC	5500	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4584	0	1559	2685	0
DDW007338	7/1/1993	Active	11 x 4	44.02805000	-121.32207000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4581	0	1508	2830	0
DDW007339	7/1/1993	Active	12 x 4	44.02737000	-121.32238000	Biannual	NO	NO		AC	5498	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4583	0	1447	2939	0
DDW007340	7/1/1993	Active	12 x 4	44.02679000	-121.32327000	Biannual	NO	NO		AC	7031	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4582	0	1277	2944	0
DDW007341	7/1/1993	Active	11 x 4	44.03199000	-121.32100000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4199	0	1928	2265	0
DDW007342	7/1/1993	Active	11 x 4	44.03152000	-121.32252000	Biannual	NO	NO		AC	9750	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4364	0	1878	1974	0
DDW007343	7/1/1993	Active	11 x 4	44.03001000	-121.32467000	Biannual	NO	NO		AC	8700	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4368	0	1089	1846	0
DDW007344	7/1/1993	Active	11 x 4	44.02993000	-121.32483000	Biannual	NO	NO		AC	7100	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4369	0	1040	1832	0
DDW007346	7/1/1993	Active	11.3 x 4	44.02951000	-121.32532000	Biannual	NO	NO		AC	4862	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4371	0	843	1840	0
DDW007347	7/1/1993	Active	11.2 x 4	44.02906000	-121.32576000	Biannual	NO	NO		AC	7106	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4370	0	652	1888	0
DDW007348	7/1/1996	Active	11.9 x 4	44.02869000	-121.32559000	Biannual	NO	NO		AC	14820	Storm Water Drainage	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4535	0	627	2023	0
DDW007349	7/1/1996	Active	12.5 x 4	44.02858000	-121.32559000	Biannual	NO	NO		AC	10855	Storm Water Drainage	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4536	0	613	2055	0
DDW007350	7/1/1996	Active	11.9 x 4	44.02869000	-121.32576000	Biannual	NO	NO		AC	14820	Storm Water Drainage	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4534	0	585	1997	0
DDW007351	7/1/1996	Active	12.5 x 4	44.02858000	-121.32576000	Biannual	NO	NO		AC	10855	Storm Water Drainage	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4537	0	570	2029	0
DDW007352	7/1/1996	Active	11.2 x 4	44.02790000	-121.32524000	Biannual	NO	NO		AC	13893	Storm Water Drainage	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4539	0	677	2311	0
DDW007353	7/1/1996	Active	11.2 x 4	44.02784000	-121.32539000	Biannual	NO	NO		AC	13893	Storm Water Drainage	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4538	0	638	2307	0
DDW007354	7/1/1996	Active	12 x 4	44.02707000	-121.32467000	Biannual	NO	NO		AC	14922	Storm Water Drainage	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4580	0	897	2645	0
DDW007355	7/1/1996	Active	12 x 4	44.02702000	-121.32484000	Biannual	NO	NO		AC	14922	Storm Water Drainage	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4579	0	864	2636	0
DDW007356	7/1/1999	Active	12 x 4	44.02729000	-121.32392000	Biannual	NO	NO		AC	11893	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4577	0	1057	2694	0
DDW007357	7/1/1999	Active	12 x 4	44.02735000	-121.32373000	Biannual	NO	NO		AC	10135	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4576	0	1100	2707	0
DDW007358	7/1/1999	Active	12 x 4	44.02742000	-121.32398000	Biannual	NO	NO		AC	11893	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4578	0	1030	2648	0
DDW007359	7/1/1999	Active	12 x 4	44.02747000	-121.32382000	Biannual	NO	NO		AC	10135	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4575	0	1068	2660	0
DDW007360	7/1/1999	Active	12.5 x 4	44.02864000	-121.32304000	Biannual	NO	NO		AC	7410	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4543	0	1269	2493	0
DDW007361	7/1/1993	Active	11 x 4	44.02981000	-121.32464000	Biannual	NO	NO		AC	8275	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5194	0	1050	1897	0
DDW007362	7/1/1999	Active	11.9 x 4	44.02815000	-121.32483000	Biannual	NO	NO		AC	12559	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4540	0	783	2301	0
DDW007363	7/1/1999	Active	11.9 x 4	44.02827000	-121.32483000	Biannual	NO	NO		AC	12559	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4542	0	784	2264	0
DDW007364	7/1/1999	Active	12.2 x 4	44.02827000	-121.32546000	Biannual	NO	NO		AC	7410	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4541	0	621	2166	0
DDW007365	7/1/1993	Active	11 x 4	44.03068000	-121.32301000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5196	0	1584	2031	0
DDW007366	7/1/1993	Active	11 x 4	44.02989000	-121.32449000	Biannual	NO	NO		AC	8275	Storm Water Drainage	NO	NO	NO	10025	7/1/1993	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5195	0	1099	1910	0
DDW007367	4/26/2006	Withdrawn	11 x 4	44.02872000	-121.32147000	Biannual	NO	NO		CL	6000	Storm Water Drainage	NO	NO	NO	10025	4/26/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5364	0	1684	2796	0
DDW007368	4/26/2006	Active	10 x 4	44.02758000	-121.32176000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/26/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5363	0	1597	3002	0
DDW007369	4/26/2006	Active	13 x 4	44.02608000	-121.32320000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/26/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5544	0	1356	3162	0
DDW007370	6/23/1997	Active	11 x 4	44.03178000	-121.32094000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5542	0	2000	2309	0
DDW007371	6/23/1997	Active	12 x 4	44.03097000	-121.32108000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5543	0	2063	2403	0
DDW007372	6/23/1997	Active	14 x 4	44.03011000	-121.32122000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5499	0	1885	2535	0
DDW007373	7/1/2001	Active	11.4 x 4	44.02458000	-121.32522000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5373	0	634	3246	0
DDW007374	7/1/2001	Active	11.4 x 4	44.02468000	-121.32510000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5372	0	677	3236	0
DDW007375	7/1/2001	Active	11.4 x 4	44.02489000	-121.32541000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5371	0	731	3126	0
DDW007376	7/1/2001	Active	11.8 x 4	44.02507000	-121.32742000	Biannual	NO	NO		AC	5310	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5228	0	875	2769	0
DDW007377	7/1/2001	Active	11.8 x 4	44.02520000	-121.32731000	Biannual	NO	NO		AC	7440	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5229	0	906	2753	0
DDW007378	7/1/2001	Active	11.3 x 4	44.02520000	-121.32863000	Biannual	NO	NO		AC	5100	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5353	0	1063	2449	0
DDW007379	7/1/2001	Active	12.3 x 4	44.02507000	-121.32864000	Biannual	NO	NO		AC	5100	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5352	0	1056	2458	0
DDW007380	7/1/1999	Active	11.8 x 4	44.02461000	-121.32966000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5226	0	977	2244	0
DDW007381	7/1/1999	Active	11.4 x 4	44.02460000	-121.32984000	Biannual	NO	NO		AC	4450	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5225	0	941	2199	0
DDW007382	7/1/1999	Active	7 x 4	44.02310000	-121.32965000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5224	0	707	2377	0
DDW007383	7/1/1999	Active	12.1 x 4	44.02408000	-121.32906000	Biannual	NO	NO		AC	5703	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4425	0	897	2454	0
DDW007384	7/1/1999	Active	12 x 4	44.02421000	-121.32907000	Biannual	NO	NO		AC	5703	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4424	0	932	2439	0
DDW007385	7/1/1999	Active	12 x 4	44.02408000	-121.32886000	Biannual	NO	NO		AC	7330	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4422	0	862	2506	0
DDW007386	7/1/1999	Active	12 x 4	44.02408000	-121.32705000	Biannual	NO	NO		AC	6582	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4423	0	514	2955	0
DDW007387	7/1/1999	Active	11.7 x 4	44.02409000	-121.32643000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4426	0	444	3111	0
DDW007388	7/1/1999	Active	11.4 x 4	44.02385000	-121.32636000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4566	0	356	3153	0
DDW007389	7/1/1999	Active	11.4 x 4	44.02423000	-121.32622000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4567	0	480	3148	0
DDW007390	7/1/1999	Active	11.4 x 4	44.02429000	-121.32618000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4568	0	501	3153	0
DDW007391	7/1/1999	Active	11.4 x 4	44.02415000	-121.32607000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	7/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4569	0	450	3194	0
DDW007392	7/1/2002	Active	11 x 4	44.02288000	-121.32848000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5230	0	508	2693	0
DDW007393	7/1/2001	Active	11.5 x 4	44.02273000	-121.33087000	Biannual	NO	NO		AC	5941	Storm Water Drainage	NO	YES	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5403	0	370	2118	0
DDW007394	7/1/2003	Active	11.5 x 4	44.02123000	-121.33112000	Biannual	NO	NO		AC	6830	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4754	0	621	2326	0
DDW007395	7/1/2003	Active	11.5 x 4	44.02163000	-121.33097000	Biannual	NO	NO		AC	4648	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4750	0	524	2278	0
DDW007396	7/1/2003	Active	11.5 x 4	44.02199000	-121.33276000	Biannual	NO	NO		AC	8171	Storm Water Drainage	NO	YES	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4751	0	291	1813	0
DDW007397	7/1/2003	Active	11.5 x 4	44.02198000	-121.33206000	Biannual	NO	NO		AC	6785	Storm Water Drainage	NO	YES	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4752	0	272	1966	0
DDW007398	7/1/2003	Active	11.3 x 4	44.02111000	-121.33278000	Biannual	NO	NO		AC	4345	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	4753	0	599	2005	0
DDW007399	1/1/2002	Active	11.4 x 4	44.02259000	-121.33296000	Biannual	NO	NO		AC	6719	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5369	0	186	1647	0
DDW007400	1/1/2002	Active	11.5 x 4	44.02040000	-121.33299000	Biannual	NO	NO		AC	8234	Storm Water Drainage	YES	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5444	0	862	2140	0
DDW007401	1/1/2002	Active	11.4 x 4	44.01955000	-121.33254000	Biannual	NO	NO		AC	15644	Storm Water Drainage	YES	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5445	0	1157	2445	0
DDW007402	7/1/2003	Active	11 x 4	44.02124000	-121.33417000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4755	0	731	1703	0
DDW007403	7/1/2003	Active	11.5 x 4	44.02123000	-121.33378000	Biannual	NO	NO		AC	3862	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4680	0	669	1779	0
DDW007404	7/1/2002	Active	11.7 x 4	44.02694000	-121.32144000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4728	0	1721	3225	0
DDW007405	7/1/2002	Active	11.8 x 4	44.02694000	-121.32111000	Biannual	NO	NO		AC	6799	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4731	0	1806	3288	0
DDW007406	7/1/2002	Active	12.1 x 4	44.02694000	-121.32096000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4732	0	1845	3317	0
DDW007407	7/1/2002	Active	11 x 4	44.02693000	-121.31939000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4729	0	1578	3632	0
DDW007408	7/1/2002	Active	11.9 x 4	44.02682000	-121.31966000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4730	0	1658	3601	0
DDW007409	7/1/2002	Active	11.9 x 4	44.02735000	-121.32098000	Biannual	NO	NO		AC	4260	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4733	0	1812	3212	0
DDW007410	7/1/2003	Active	11.6 x 4	44.02748000	-121.31950000	Biannual	NO	NO		AC	4196	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4734	0	1556	3482	0
DDW007411	8/1/2007	Active	11 x 4	44.01094000	-121.34397000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	4839	0	892	2925	0
DDW007412	1/1/1990	Active	10.5 x 4	44.06365000	-121.26091000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1322	0	563	12596	0
DDW007413	1/1/1990	Active	11 x 4	44.06262000	-121.26082000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3903	0	532	12751	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW007414	1/1/1996	Active	11 x 4	44.06349000	-121.26069000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3904	0	592	12672	0
DDW007415	6/23/1997	Active	12.1 x 4	44.02897000	-121.32312000	Biannual	NO	NO		AC	6450	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5175	0	1276	2399	0
DDW007416	6/23/1997	Active	11.2 x 4	44.02898000	-121.32420000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5174	0	1005	2185	0
DDW007417	6/23/1997	Active	11.8 x 4	44.02899000	-121.32516000	Biannual	NO	NO		AC	10285	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5173	0	775	2008	0
DDW007418	6/23/1997	Active	11.8 x 4	44.02886000	-121.32517000	Biannual	NO	NO		AC	10285	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5172	0	752	2042	0
DDW007419	6/23/1998	Active	11.3 x 4	44.02899000	-121.32652000	Biannual	NO	NO		AC	6500	Storm Water Drainage	NO	YES	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5181	0	480	1794	0
DDW007420	6/23/1998	Active	11.33 x 4	44.02871000	-121.32782000	Biannual	NO	NO		AC	6500	Storm Water Drainage	NO	YES	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5180	0	242	1653	0
DDW007421	6/23/1998	Active	11.3 x 4	44.02779000	-121.32812000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5402	0	128	1852	0
DDW007422	6/23/2000	Active	11.7 x 4	44.02707000	-121.32795000	Biannual	NO	NO		AC	6171	Storm Water Drainage	NO	YES	NO	10025	6/23/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5331	0	358	2092	0
DDW007423	6/23/2000	Active	12 x 4	44.02613000	-121.32812000	Biannual	NO	NO		AC	8752	Storm Water Drainage	NO	NO	NO	10025	6/23/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5354	0	703	2352	0
DDW007424	6/23/2000	Active	12 x 4	44.02612000	-121.32793000	Biannual	NO	NO		AC	8752	Storm Water Drainage	NO	NO	NO	10025	6/23/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5355	0	705	2383	0
DDW007425	7/1/2000	Active	11.5 x 4	44.02712000	-121.32739000	Biannual	NO	NO		AC	6732	Storm Water Drainage	NO	YES	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4349	0	356	2163	0
DDW007426	7/1/2000	Active	11.75 x 4	44.02711000	-121.32670000	Biannual	NO	NO		AC	5086	Storm Water Drainage	NO	YES	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4348	0	449	2282	0
DDW007427	7/1/2000	Active	12 x 4	44.02707000	-121.32652000	Biannual	NO	NO		AC	6732	Storm Water Drainage	NO	YES	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4350	0	492	2325	0
DDW007428	7/1/2000	Active	11.5 x 4	44.02747000	-121.32693000	Biannual	NO	NO		AC	7069	Storm Water Drainage	NO	YES	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4352	0	312	2144	0
DDW007429	7/1/2000	Active	12 x 4	44.02795000	-121.32683000	Biannual	NO	NO		AC	9200	Storm Water Drainage	NO	YES	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4354	0	258	2034	0
DDW007430	7/1/2000	Active	12 x 4	44.02802000	-121.32702000	Biannual	NO	NO		AC	5835	Storm Water Drainage	NO	YES	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4353	0	206	1980	0
DDW007431	7/1/2000	Active	11.5 x 4	44.02783000	-121.32746000	Biannual	NO	NO		AC	6133	Storm Water Drainage	NO	YES	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4351	0	119	1951	0
DDW007432	7/1/1997	Active	12 x 3	44.01496000	-121.33402000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	7/1/1997	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4690	0	244	3623	0
DDW007433	7/1/1997	Active	12 x 4	44.01610000	-121.33382000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	7/1/1997	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4691	0	520	3273	0
DDW007434	7/1/1997	Active	13 x 4	44.01601000	-121.33315000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	7/1/1997	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4672	0	454	3389	0
DDW007435	6/23/1996	Active	12 x 4	44.01498000	-121.33315000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5227	0	77	3718	0
DDW007436	1/1/1998	Active	11.1 x 4	44.07633000	-121.35581000	Biannual	NO	NO		AC	6293	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2437	0	740	8881	0
DDW007437	7/1/2002	Active	11.5 x 4	44.01563000	-121.34476000	Biannual	NO	NO		AC	7637	Storm Water Drainage	YES	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4742	0	1575	1686	0
DDW007438	7/1/2002	Active	11.5 x 4	44.01658000	-121.34584000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1229	0	1320	1244	0
DDW007439	7/1/2002	Active	10.4 x 4	44.01655000	-121.34568000	Biannual	NO	NO		AC	8526	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1228	0	1359	1284	0
DDW007440	7/1/2002	Active	11.5 x 4	44.01699000	-121.34574000	Biannual	NO	NO		AC	6126	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1234	0	1384	1162	0
DDW007441	7/1/2002	Active	11.5 x 4	44.01688000	-121.34582000	Biannual	NO	NO		AC	6126	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1233	0	1351	1172	0
DDW007442	7/1/2002	Active	11.5 x 4	44.01707000	-121.34527000	Biannual	NO	NO		AC	7128	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1232	0	1512	1237	0
DDW007443	7/1/2002	Active	11.5 x 4	44.01756000	-121.34439000	Biannual	NO	NO		AC	5367	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1231	0	1386	1286	0
DDW007444	7/1/2002	Active	11.5 x 4	44.01744000	-121.34435000	Biannual	NO	NO		AC	5498	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1230	0	1424	1324	0
DDW007445	7/1/2002	Active	11.5 x 4	44.01818000	-121.34436000	Biannual	NO	NO		AC	7276	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1226	0	1175	1146	0
DDW007446	7/1/2002	Active	11 x 4	44.01830000	-121.34440000	Biannual	NO	NO		AC	6200	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1227	0	1138	1111	0
DDW007447	7/1/1995	Active	10 x 4	44.01933000	-121.33476000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	7/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4331	0	1397	2147	0
DDW007448	1/1/1996	Active	11.2 x 4	44.05544000	-121.33851000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5461	0	4922	3328	0
DDW007449	6/23/1996	Active	11.5 x 4	44.01730000	-121.34704000	Biannual	NO	NO		AC	4774	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5030	0	1115	838	0
DDW007450	6/23/1996	Active	11.5 x 4	44.01779000	-121.34659000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5399	0	1309	803	0
DDW007451	6/23/1996	Active	11.5 x 4	44.01836000	-121.34562000	Biannual	NO	NO		AC	5427	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5400	0	1290	852	0
DDW007452	6/23/1996	Active	11.5 x 4	44.01865000	-121.34442000	Biannual	NO	NO		AC	6261	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5398	0	1026	1031	0
DDW007453	6/23/1996	Active	10.9 x 4	44.01915000	-121.33271000	Biannual	NO	NO		AC	1182	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5165	0	1303	2521	0
DDW007454	4/26/2006	Active	10.25 x 4	44.01943000	-121.33224000	Biannual	NO	NO		AC	2214	Storm Water Drainage	YES	NO	NO	10025	4/26/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5231	0	1198	2529	0
DDW007455	4/26/2006	Active	10.9 x 4	44.02017000	-121.33077000	Biannual	NO	NO		AC	11655	Storm Water Drainage	YES	NO	NO	10025	4/26/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5232	0	1008	2631	0
DDW007456	6/24/2002	Active	11.5 x 4	44.03395000	-121.31928000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	6/24/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5340	0	1154	2536	0
DDW007457	6/24/2002	Active	12 x 4	44.03483000	-121.31899000	Biannual	NO	NO		AC	5717	Storm Water Drainage	NO	NO	NO	10025	6/24/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5339	0	834	2319	0
DDW007458	6/24/2002	Active	11.5 x 4	44.03579000	-121.31823000	Biannual	NO	NO		AC	7026	Storm Water Drainage	NO	NO	NO	10025	6/24/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5341	0	542	1999	0
DDW007460	6/23/2002	Active	11.1 x 4	44.03761000	-121.31745000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	6/23/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5313	0	487	1403	0
DDW007461	6/23/2002	Active	13 x 4	44.03803000	-121.31759000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5314	0	534	1244	0
DDW007462	6/23/2002	Active	13 x 4	44.03857000	-121.31777000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5315	0	648	1040	0
DDW007463	6/23/2002	Active	13 x 4	44.03925000	-121.31785000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5374	0	854	798	0
DDW007464	6/23/2002	Active	9 x 4	44.03914000	-121.31768000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5378	0	836	850	0
DDW007465	6/23/2002	Active	10.4 x 4	44.03969000	-121.31742000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5377	0	1047	677	0
DDW007466	6/23/2002	Active	13.3 x 4	44.03979000	-121.31765000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5375	0	1056	623	0
DDW007467	6/23/2002	Withdrawn	Not a DW	44.03996000	-121.31750000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2002	Curb Inlet	Drywell	<Null>	<Null>	2002	Stormwater	5376	0	1128	577	0
DDW007469	6/23/2002	Active	12.2 x 4	44.04024000	-121.31678000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2002	None	None	None	None	2002	Stormwater	5379	0	1301	551	0
DDW007470	1/1/2001	Active	12.3 x 4	44.04023000	-121.31644000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	4767	0	1345	587	0
DDW007471	1/1/2001	Active	12.4 x 4	44.04039000	-121.31631000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	4768	0	1414	552	0
DDW007472	1/1/2001	Active	11.4 x 4	44.04016000	-121.31550000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	4766	0	1472	736	0
DDW007473	1/1/2001	Active	11.6 x 4	44.04001000	-121.31554000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	4765	0	1424	776	0
DDW007474	1/1/2001	Active	11 x 4	44.03974000	-121.31301000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	4673	0	1883	1308	0
DDW007475	1/1/2001	Active	11 x 4	44.03970000	-121.31282000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4674	0	1919	1354	0
DDW007476	1/1/2001	Active	11 x 4	44.03968000	-121.31268000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	4675	0	1948	1390	0
DDW007477	1/1/2001	Active	11 x 4	44.03964000	-121.31248000	Biannual	NO	NO		AC	4733	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	4676	0	1986	1440	0
DDW007478	1/1/2001	Active	11.1 x 4	44.03941000	-121.31155000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4630	0	2017	1687	0
DDW007479	1/1/2001	Active	9.6 x 4	44.03905000	-121.31041000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4629	0	2005	2010	0
DDW007480	1/1/1996	Active	11.2 x 4	44.05588000	-121.33797000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5099	0	5135	3204	0
DDW007481	1/1/1996	Active	11.2 x 4	44.05575000	-121.33625000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5098	0	5143	2750	0
DDW007482	1/1/1999	Active	11 x 4	44.05501000	-121.33376000	Biannual	NO	NO		AC	9275	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5212	0	4456	2071	0
DDW007483	1/1/1996	Active	11.5 x 4	44.05497000	-121.33851000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	5463	0	4779	3313	0
DDW007484	1/1/1996	Active	11.1 x 4	44.05457000	-121.33832000	Biannual	NO	NO		AC	4200	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5464	0	4692	3254	0
DDW007485	1/1/1900	Active	11 x 4	44.05425000	-121.33842000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5005	0	4583	3276	0
DDW007486	1/1/1900	Active	11 x 4	44.05353000	-121.33826000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5004	0	4402	3240	0
DDW007487	7/1/2001	Active	11.5 x 4	44.02015000	-121.34464000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4745	0	649	670	0
DDW007488	7/1/2001	Active	11.5 x 4	44.02122000	-121.34498000	Biannual	NO	NO		AC	8418	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4744	0	630	408	0
DDW007489	7/1/2001	Active	11.5 x 4	44.02114000	-121.34485000	Biannual	NO	NO		AC	8121	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4743	0	597	451	0
DDW007490	7/1/2001	Active	11.5 x 4	44.02154000	-121.34304000	Biannual	NO	NO		AC	4038	Storm Water Drainage	NO	YES	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5360	0	189	524	0
DDW007491	7/1/2001	Active	11.6 x 4	44.02205000	-121.34081000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5427	0	574	585	0
DDW007492	7/1/2001	Active	11.5 x 4	44.02198000	-121.34139000	Biannual	NO	NO		AC	8997	Storm Water Drainage	NO	YES	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5361	0	440	536	0
DDW007493	7/1/2001	Active	11.4 x 4	44.02194000	-121.34172000	Biannual	NO	NO		AC	4956	Storm Water Drainage	NO	YES	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5362	0	371	513	0
DDW007494	7/1/2001	Active	11.4 x 4	44.02240000	-121.33950000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5426	0	932	561	0
DDW007495	7/1/2001	Active	11.5 x 4	44.02253000	-121.33900000	Biannual	NO	NO		AC	5239	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5429	0	1072	572	0
DDW007496	7/1/2001	Active	11.5 x 4	44.02241000	-121.33899000	Biannual	NO	NO		AC	5239	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5428	0	1052	613	0
DDW007497	7/1/2001	Active	11.1 x 4	44.02271000	-121.33226000	Biannual	NO	NO		AC	6445	Storm Water Drainage	NO	YES	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5366	0	4	1787	0
DDW007498	7/1/2001	Active	11.5 x 4	44.02272000	-121.33241000	Biannual	NO	NO		AC	6388	Storm Water Drainage	NO	YES	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5368	0	36	1751	0
DDW007499	7/1/2001	Active	11.7 x 4	44.02271000	-121.33256000	Biannual	NO	NO		AC	4828	Storm Water Drainage	NO	YES	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5367	0	74	1718	0
DDW007502	1/1/2006	Active	11.5 x 4	44.01949000	-121.34419000	Biannual	NO	NO		AC	8520	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1221	0	732	909	0
DDW007503	1/1/2004	Active	11.25 x 4	44.01938000	-121.34448000	Biannual	NO	NO		AC	7658	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1225	0	812	868	0
DDW007504	1/1/2004	Active	11.4 x 4	44.01948000	-121.34453000	Biannual	NO	NO		AC	11210	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1222	0	790	836	0
DDW007505	1/1/2004	Active	11.5 x 4	44.01931000	-121.34501000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1224	0	923	770	0
DDW007506	1/1/2004	Active	11.5 x 4	44.01922000	-121.34540000	Biannual	NO	NO		AC	6623	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1223	0	1017	703	0
DDW007507	7/1/2002	Active	11.5 x 4	44.01854000	-121.34415000	Biannual	NO	NO		AC	9436	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4736	0	1031	1113	0
DDW007508	7/1/2002	Active	11.3 x 4	44.01853000	-121.34432000	Biannual	NO	NO		AC	5387	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4737	0	1054	1079	0
DDW007509	7/1/2002	Active	11 x 4	44.01763000	-121.34406000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4738	0	1334	1332	0
DDW007510	7/1/2002	Active	11.5 x 4	44.01738000	-121.34405000	Biannual	NO	NO		AC	7616	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4739	0	1423	1398	0
DDW007511	7/1/2002	Active	11.5 x 4	44.01670000	-121.34434000	Biannual	NO	NO		AC	12959	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4740	0	1680	1507	0
DDW007512	7/1/2002	Active	11.5 x 4	44.01598000	-121.34479000	Biannual	NO	NO		AC	9437	Storm Water Drainage	YES	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4741	0	1569	1596	0
DDW007513	8/9/2004	Active	12 x 4	44.02133000	-121.31821000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5299	0	882	5334	0
DDW007514	7/1/1998	Active	12.9 x 4	44.02529000	-121.32115000	Biannual	NO	NO		AC	6900	Storm Water Drainage	NO	NO	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4596	0	1526	3721	0
DDW007515	7/1/1998	Active	12.9 x 4	44.02517000	-121.32115000	Biannual	NO	NO		AC	6900	Storm Water Drainage	NO	NO	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4595	0	1502	3754	0
DDW007516	7/1/1998	Active	12.5 x 4	44.02529000	-121.32199000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	7/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4597	0	1351	3581	0
DDW007517	8/4/2003	Active	11.5 x 4	44.02459000	-121.32066000	Biannual	NO	NO		AC	7200	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5177	0	1516	3999	0
DDW007518	8/4/2003	Active	11.9 x 4	44.02456000	-121.32088000	Biannual	NO	NO		AC	5650	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5178	0	1456	3971	0
DDW007519	8/4/2003	Active	11.8 x 4	44.02456000	-121.32103000	Biannual	NO	NO		AC	5650	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	Drywell	<Null>	<Null>	2000	Stormwater	5179	0	1421	3946	0
DDW007520	1/1/1900	Active	13 x 4	44.05228000	-121.33812000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5003	0	4090	3251	0
DDW007521	1/1/1999	Active	11.3 x 4	44.05499000	-121.33627000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	5462	0	4993	2727	0
DDW007522	1/1/1994	Active	11 x 4	44.05451000	-121.33605000	Biannual	NO	NO		AC	6912	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5100	0	4849	2656	0
DDW007523	1/1/1997	Active	11.2 x 4	44.05425000	-121.33701000	Biannual	NO	NO		AC	5760	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5208	0	4817	2905	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW007524	1/1/1995	Active	11.4 x 4	44.05407000	-121.33721000	Biannual	NO	NO		AC	4200	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5210	0	4733	2958	0
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DDW007526	1/1/1995	Active	11.1 x 4	44.05191000	-121.33618000	Biannual	NO	NO		AC	4241	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5209	0	4375	2780	0
DDW007527	1/1/1994	Active	12 x 4	44.05154000	-121.33506000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5198	0	4138	2536	0
DDW007528	1/1/1997	Active	11 x 4	44.05347000	-121.33452000	Biannual	NO	NO		AC	15350	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5205	0	4312	2259	0
DDW007529	7/1/1990	Active	12 x 4	44.03217000	-121.31996000	Biannual	NO	NO		AC	5610	Storm Water Drainage	NO	NO	NO	10025	7/1/1990	Curb Inlet	<Null>	<Null>	<Null>	1996	Stormwater	4363	0	1770	2501	0
DDW007530	7/1/1990	Active	12 x 4	44.03271000	-121.31992000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	4198	0	1616	2461	0
DDW007532	1/1/2002	Active	10.9 x 4	44.03031000	-121.31765000	Biannual	NO	NO		AC	6866	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4747	0	1272	3316	0
DDW007533	1/1/2002	Active	10.8 x 4	44.02982000	-121.31733000	Biannual	NO	NO		AC	7825	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4748	0	1105	3470	0
DDW007534	1/1/2002	Active	10.9 x 4	44.02971000	-121.31733000	Biannual	NO	NO		AC	7825	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4749	0	1084	3490	0
DDW007535	1/1/2002	Active	12 x 4	44.05677000	-121.35743000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4939	0	2449	8324	0
DDW007536	1/1/2002	Active	12 x 4	44.02910000	-121.31716000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5365	0	955	3639	0
DDW007537	6/13/1978	Active	13.4 x 4	44.08345000	-121.27610000	Biannual	NO	NO		AC	12800	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1658	0	1319	7852	0
DDW007538	3/27/1978	Active	13.6 x 4	44.07551000	-121.29093000	Biannual	NO	NO		AC	19700	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1988	0	2799	3927	0
DDW007539	1/1/1988	Active	10 x 4	44.05805000	-121.30400000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5096	0	4679	2779	0
DDW007540	1/1/1995	Active	12 x 4	44.05787000	-121.30572000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	5038	0	5125	2451	0
DDW007541	5/1/2005	Active	12 x 4	44.05753000	-121.31378000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	5/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5018	0	4017	875	0
DDW007542	5/1/2005	Active	12 x 4	44.05815000	-121.31312000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	5/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	70	0	4296	833	0
DDW007543	5/1/2005	Active	12 x 4	44.05830000	-121.31292000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	5/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5089	0	4367	838	0
DDW007544	5/1/2005	Active	9.6 x 4	44.05819000	-121.31488000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	5/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5092	0	4125	522	0
DDW007545	1/1/1988	Active	11.2 x 4	44.05741000	-121.31638000	Biannual	NO	NO		AC	5760	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5019	0	3732	720	0
DDW007546	7/15/1982	Active	11 x 4	44.05711000	-121.31782000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	5097	0	3538	902	0
DDW007547	1/1/1996	Active	11 x 4	44.05664000	-121.31691000	Biannual	NO	NO		AC	7200	Storm Water Drainage	NO	NO	YES	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5541	0	3423	1011	0
DDW007548	5/1/2005	Active	11 x 4	44.05894000	-121.31224000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	5/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5090	0	4657	822	0
DDW007549	5/1/2005	Active	11 x 4	44.05909000	-121.31206000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	5/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5276	0	4726	828	0
DDW007550	5/1/2005	Active	11 x 4	44.06031000	-121.31257000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	5/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5084	0	5068	511	0
DDW007551	5/1/2005	Active	13 x 4	44.05976000	-121.31315000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	5/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5085	0	4823	460	0
DDW007552	6/15/1985	Active	10 x 4	44.05953000	-121.31327000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/15/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	5086	0	4736	475	0
DDW007553	8/26/2007	Active	11 x 4	44.05871000	-121.31567000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	8/26/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5094	0	4238	277	0
DDW007554	8/26/2007	Active	11 x 4	44.05884000	-121.31586000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	8/26/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5093	0	4269	216	0
DDW007555	8/26/2007	Active	12 x 4	44.05917000	-121.31548000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	8/26/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5095	0	4415	131	0
DDW007556	5/1/2005	Active	6 x 4	44.05916000	-121.31511000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	5/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	757	0	4440	194	0
DDW007557	1/1/1997	Active	11 x 4	44.05881000	-121.31422000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5091	0	4399	459	0
DDW007558	5/1/2005	Active	10 x 4	44.05894000	-121.31407000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	5/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5087	0	4455	458	0
DDW007559	1/1/1991	Active	11 x 4	44.05959000	-121.31500000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	5278	0	4597	118	0
DDW007560	1/1/1991	Active	11 x 4	44.05978000	-121.31449000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	5279	0	4707	184	0
DDW007561	1/1/1991	Active	11 x 4	44.05995000	-121.31462000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	5277	0	4755	113	0
DDW007563	1/1/1994	Active	11 x 4	44.06473000	-121.30876000	Biannual	NO	NO		AC	9437	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	5222	0	5665	389	0
DDW007564	6/13/1998	Active	12 x 4	44.06434000	-121.30863000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	YES	10025	6/13/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5307	0	5614	438	0
DDW007565	6/13/1998	Active	12 x 4	44.06488000	-121.30693000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	YES	10025	6/13/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5494	0	5196	873	0
DDW007566	1/1/1994	Active	8.6 x 4	44.06399000	-121.30905000	Biannual	NO	NO		AC	1000	Storm Water Drainage	NO	NO	YES	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	5223	0	5710	363	0
DDW007567	1/1/1996	Active	10 x 4	44.05245000	-121.32603000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	552	0	2329	235	0
DDW007568	1/1/1997	Active	12 x 4	44.05194000	-121.33376000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5112	0	3877	2166	0
DDW007569	1/1/1994	Active	11 x 4	44.05314000	-121.33369000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5103	0	4062	2050	0
DDW007570	1/1/1997	Active	12 x 4	44.05425000	-121.33386000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	Drywell	<Null>	<Null>	1997	Stormwater	5207	0	4315	2077	0
DDW007571	1/1/1997	Active	12 x 4	44.05426000	-121.33378000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5206	0	4300	2058	0
DDW007572	1/1/1997	Active	11 x 4	44.05449000	-121.33370000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	Drywell	<Null>	<Null>	1997	Stormwater	5032	0	4329	2038	0
DDW007573	1/1/1998	Active	11 x 4	44.05957000	-121.27616000	Biannual	NO	NO		AC	6954	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1283	0	1594	9148	0
DDW007574	1/1/1996	Active	11 x 4	44.05968000	-121.27468000	Biannual	NO	NO		AC	9420	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1280	0	1279	9522	0
DDW007575	1/1/1998	Active	11 x 4	44.06015000	-121.27441000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1284	0	1330	9562	0
DDW007576	1/1/1996	Active	12 x 4	44.06022000	-121.27506000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1278	0	1475	9389	0
DDW007577	1/1/1996	Active	11 x 4	44.06134000	-121.27607000	Biannual	NO	NO		AC	6860	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1276	0	1944	9066	0
DDW007578	1/1/1996	Active	11 x 4	44.06165000	-121.27607000	Biannual	NO	NO		AC	7387	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1277	0	2024	9053	0
DDW007579	3/27/1989	Active	12 x 4	44.06136000	-121.27487000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1989	Catch Basin	<Null>	<Null>	<Null>	1989	Stormwater	823	0	1735	9378	0
DDW007580	1/1/1994	Active	12 x 4	44.06175000	-121.27409000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3761	0	1734	9564	0
DDW007581	1/1/1994	Active	11 x 4	44.06321000	-121.26495000	Biannual	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	805	0	574	11661	0
DDW007582	1/1/1994	Active	11 x 4	44.06291000	-121.26538000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	614	0	679	11594	0
DDW007584	1/1/1994	Active	12 x 4	44.06395000	-121.26658000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	71	0	1061	11165	0
DDW007585	1/1/1998	Active	12 x 4	44.06413000	-121.27209000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1259	0	2385	9792	0
DDW007586	1/1/1986	Active	12 x 4	44.06499000	-121.27158000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	804	0	2427	9802	0
DDW007587	1/1/1998	Active	12 x 4	44.06490000	-121.27269000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1257	0	2686	9542	0
DDW007588	1/1/1998	Active	12 x 4	44.06532000	-121.27300000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1258	0	2820	9410	0
DDW007589	3/27/1978	Active	12 x 4	44.06241000	-121.27465000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3929	0	2017	9393	0
DDW007590	1/1/1984	Active	12 x 4	44.05141000	-121.29711000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	819	0	2893	5270	0
DDW007591	3/27/1978	Active	11.1 x 4	44.05571000	-121.29369000	Biannual	NO	NO		AC	6050	Storm Water Drainage	YES	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4006	0	2038	5379	0
DDW007592	1/1/1980	Active	12 x 4	44.05552000	-121.29332000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	3733	0	1920	5499	0
DDW007593	1/1/1998	Active	12 x 4	44.06530000	-121.30401000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5076	0	4470	1651	0
DDW007594	6/23/1986	Active	11 x 4	44.05305000	-121.29300000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1986	Catch Basin	Curb Inlet	<Null>	<Null>	1986	Stormwater	1268	0	1712	6113	0
DDW007595	6/23/1986	Active	12 x 4	44.05405000	-121.29315000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	1269	0	1750	5851	0
DDW007596	6/23/1986	Active	11 x 4	44.05448000	-121.29338000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	1270	0	1831	5707	0
DDW007597	1/1/1984	Active	12 x 4	44.05152000	-121.29460000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	821	0	2249	5916	0
DDW007598	1/1/1984	Active	12 x 4	44.05138000	-121.29484000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	820	0	2327	5840	0
DDW007599	1/1/1984	Active	12 x 4	44.05139000	-121.29560000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	817	0	2516	5647	0
DDW007600	1/1/1984	Active	12 x 4	44.05139000	-121.29644000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	818	0	2726	5437	0
DDW007601	8/4/2003	Active	12 x 4	44.05670000	-121.31384000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5031	0	3736	1131	0
DDW007602	1/1/1997	Active	12 x 4	44.05275000	-121.33450000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5102	0	4181	2282	0
DDW007603	5/1/1993	Active	9 x 4	44.06534000	-121.25527000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	808	0	1133	13823	0
DDW007604	1/1/1996	Active	12 x 4	44.04639000	-121.29370000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4127	0	3229	5903	0
DDW007605	7/15/1992	Active	12 x 4	44.05109000	-121.29772000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	832	0	3079	5084	0
DDW007606	1/1/1999	Active	12 x 4	44.05006000	-121.30221000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1328	0	4317	3845	0
DDW007607	1/1/1988	Active	12 x 4	44.03728000	-121.27428000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5133	0	1884	11227	0
DDW007608	1/1/1988	Active	12 x 4	44.03850000	-121.27447000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5132	0	1730	11092	0
DDW007609	1/1/1994	Active	10.5 x 4	44.04026000	-121.27516000	Biannual	NO	NO		AC	5273	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5021	0	1234	10816	0
DDW007610	1/1/1994	Active	12 x 4	44.03950000	-121.27494000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5020	0	1413	10911	0
DDW007611	1/1/1994	Active	12 x 4	44.03949000	-121.27642000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5527	0	1103	10525	0
DDW007612	1/1/1994	Active	11 x 4	44.03979000	-121.27624000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5528	0	1072	10557	0
DDW007613	1/1/1990	Active	12 x 4	44.03950000	-121.27878000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5127	0	772	9912	0
DDW007614	1/1/1990	Active	12 x 4	44.03965000	-121.27877000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5126	0	717	9905	0
DDW007615	1/1/1998	Active	11 x 4	44.04030000	-121.28029000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5526	0	500	9475	0
DDW007616	1/1/1986	Active	12 x 4	44.04382000	-121.27408000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	4310	0	1648	11022	0
DDW007617	1/1/1990	Active	10 x 4	44.04389000	-121.27575000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	4309	0	1303	10583	0
DDW007618	1/1/1990	Active	12 x 4	44.04416000	-121.27613000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5395	0	1301	10483	0
DDW007619	1/1/1990	Active	12 x 4	44.04349000	-121.27696000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5397	0	973	10265	0
DDW007620	1/1/1994	Active	10.9 x 4	44.04264000	-121.27515000	Biannual	NO	NO		AC	6777	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5235	0	1211	10748	0
DDW007621	1/1/1994	Active	11 x 4	44.04299000	-121.27557000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4268	0	1158	10634	0
DDW007622	1/1/1990	Active	12 x 4	44.04248000	-121.27761000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5396	0	602	10106	0
DDW007623	1/1/1994	Active	11.9 x 4	44.04119000	-121.27555000	Biannual	NO	NO		AC	6500	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5234	0	1047	10679	0
DDW007624	1/1/1994	Active	10.5 x 4	44.04074000	-121.27564000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5148	0	1057	10671	0
DDW007625	1/1/1994	Active	12 x 4	44.04176000	-121.27665000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5150	0	754	10374	0
DDW007626	1/1/1994	Active	12 x 4	44.04082000	-121.27649000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5149	0	834	10445	0
DDW007627	1/1/1994	Active	12 x 4	44.04078000	-121.27672000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5151	0	783	10387	0
DDW007628	1/1/1994	Active	12 x 4	44.04117000	-121.27875000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5144	0	241	9842	0
DDW007629	1/1/1996	Active	13 x 4	44.04144000	-121.27990000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5143	0	112	9532	0
DDW007630	1/1/1998	Active	12 x 4	44.04114000	-121.28039000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5135	0	277	9415	0
DDW007631	1/1/1996	Active	12 x 4	44.04096000	-121.28114000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5147	0	482	9225	0
DDW007632	1/1/1984	Active	11 x 4	44.04084000	-121.28306000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	5134	0	970	8730	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW007633	1/1/1984	Active	12 x 4	44.04826000	-121.28038000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	430	0	1733	9423	0
DDW007634	1/1/1999	Active	11 x 4	44.04844000	-121.28153000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4290	0	1989	9126	0
DDW007635	1/1/1984	Active	12 x 4	44.04823000	-121.28194000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	5114	0	2116	9015	0
DDW007636	8/1/2007	Active	11 x 4	44.04794400	-121.34408900	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5472	0	1863	4499	0
DDW007637	8/1/2007	Active	11 x 4	44.04826800	-121.34408500	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5471	0	1951	4563	0
DDW007638	8/1/2007	Active	11.2 x 4	44.04936000	-121.34445000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5470	0	2211	4874	0
DDW007639	8/1/2007	Active	12.3 x 4	44.04982000	-121.34451000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	5469	0	2345	4989	0
DDW007640	1/1/1994	Active	11 x 4	44.05333000	-121.28015000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	541	0	1570	8896	0
DDW007641	6/13/1985	Active	14 x 4	44.05403000	-121.26381000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1985	Curb Inlet	<Null>	<Null>	<Null>	1985	Stormwater	4408	0	2193	12794	0
DDW007642	6/13/1985	Active	9 x 4	44.05469000	-121.26339000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/1985	Catch Basin	<Null>	<Null>	<Null>	1985	Stormwater	4407	0	2154	12831	0
DDW007643	1/1/1996	Active	11 x 4	44.05783000	-121.25507000	Biannual	NO	NO		AC	6519	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1263	0	1233	14716	0
DDW007644	1/1/1996	Active	11 x 4	44.05815000	-121.25537000	Biannual	NO	NO		AC	6328	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3827	0	1367	14620	0
DDW007645	1/1/1996	Active	11 x 4	44.05803000	-121.25584000	Biannual	NO	NO		AC	6680	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3829	0	1440	14505	0
DDW007646	1/1/1996	Active	11 x 4	44.05733000	-121.25584000	Biannual	NO	NO		AC	4922	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3828	0	1312	14550	0
DDW007648	1/1/1997	Active	12 x 4	44.05275000	-121.33443000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5101	0	4164	2264	0
DDW007649	1/1/1996	Active	11.1 x 4	44.05968000	-121.33616000	Biannual	NO	NO		AC	5618	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5082	0	6070	3050	0
DDW007650	1/1/1996	Active	11.4 x 4	44.05904000	-121.33743000	Biannual	NO	NO		AC	5563	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5220	0	6126	3334	0
DDW007651	1/1/1996	Active	11.4 x 4	44.05948000	-121.33691000	Biannual	NO	NO		AC	4623	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4405	0	6156	3228	0
DDW007653	1/1/1990	Active	12 x 4	44.05926000	-121.25421000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	755	0	1470	14817	0
DDW007654	1/1/1996	Active	12 x 4	44.05921000	-121.25519000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	753	0	1608	14583	0
DDW007655	1/1/1996	Active	13 x 4	44.05901000	-121.25588000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	756	0	1676	14439	0
DDW007656	1/1/1996	Active	12 x 4	44.06007000	-121.25669000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3712	0	1912	14099	0
DDW007657	1/1/1992	Active	12 x 4	44.05990000	-121.25659000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	754	0	1968	14147	0
DDW007658	1/1/1996	Active	11 x 4	44.05980000	-121.25682000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3714	0	1939	14105	0
DDW007659	1/1/1996	Active	11 x 4	44.05979000	-121.25817000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3715	0	1667	13779	0
DDW007660	1/1/1992	Active	8 x 4	44.06062000	-121.25709000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3713	0	1718	13926	0
DDW007661	1/1/1996	Active	8 x 4	44.06079000	-121.25711000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	824	0	1686	13901	0
DDW007662	1/1/1996	Active	8 x 4	44.06104000	-121.25505000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	825	0	2148	14373	0
DDW007663	1/1/1996	Active	12 x 4	44.06090000	-121.25428000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	752	0	2017	14579	0
DDW007664	1/1/1990	Active	8 x 4	44.06205000	-121.25407000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	4126	0	2028	14487	0
DDW007665	1/1/1990	Active	8 x 4	44.06196000	-121.25441000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3760	0	2084	14412	0
DDW007666	1/1/1990	Active	8 x 4	44.06189000	-121.25583000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3758	0	1869	14070	0
DDW007667	1/1/1990	Active	8 x 4	44.06188000	-121.25663000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3759	0	1664	13874	0
DDW007668	1/1/1992	Active	8 x 4	44.06168000	-121.25713000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	826	0	1557	13779	0
DDW007669	1/1/1990	Active	8 x 4	44.06188000	-121.25736000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	822	0	1480	13698	0
DDW007670	1/1/1990	Active	8 x 4	44.06466000	-121.25677000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	806	0	1595	13512	0
DDW007671	1/1/1992	Active	8 x 4	44.06450000	-121.25652000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3704	0	1585	13592	0
DDW007672	1/1/1992	Active	8 x 4	44.06397000	-121.25673000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3703	0	1640	13597	0
DDW007673	1/1/1990	Active	8 x 4	44.06396000	-121.25709000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3705	0	1547	13509	0
DDW007674	1/1/1990	Active	8 x 4	44.06327000	-121.25742000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	810	0	1421	13509	0
DDW007675	1/1/1990	Active	8 x 4	44.06327000	-121.25727000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	811	0	1460	13545	0
DDW007676	1/1/1992	Active	9 x 4	44.06267000	-121.25678000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	814	0	1585	13738	0
DDW007677	1/1/1990	Active	9 x 4	44.06258000	-121.25704000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	815	0	1520	13687	0
DDW007678	5/1/1993	Active	8 x 4	44.06274000	-121.25508000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	812	0	1881	14151	0
DDW007679	5/1/1993	Active	8 x 4	44.06278000	-121.25489000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	813	0	1846	14195	0
DDW007680	5/1/1993	Active	9 x 4	44.06343000	-121.25438000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	809	0	1577	14246	0
DDW007681	5/1/1993	Active	9 x 4	44.06371000	-121.25414000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	807	0	1458	14274	0
DDW007683	5/1/1993	Active	8 x 4	44.06503000	-121.25542000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3701	0	1241	13815	0
DDW007685	5/1/1993	Active	8 x 4	44.06516000	-121.25561000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3702	0	1244	13755	0
DDW007686	1/1/1990	Active	8 x 4	44.06520000	-121.25721000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	803	0	1578	13346	0
DDW007687	1/1/1990	Active	8 x 4	44.06520000	-121.25748000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	802	0	1627	13278	0
DDW007688	1/1/1986	Active	8 x 4	44.06566000	-121.25650000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	801	0	1332	13478	0
DDW007690	1/1/1984	Active	9 x 4	44.06422000	-121.26059000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4179	0	748	12606	0
DDW007691	1/1/1990	Active	11.3 x 4	44.06416000	-121.26036000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4500	0	784	12670	0
DDW007692	1/1/1990	Active	11.6 x 4	44.06520000	-121.25932000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1323	0	1236	12814	0
DDW007693	1/1/1990	Active	12.9 x 4	44.06563000	-121.25932000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1324	0	1346	12768	0
DDW007694	1/1/1984	Active	13 x 4	44.06527000	-121.26144000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	4261	0	928	12275	0
DDW007695	1/1/1994	Active	10 x 4	44.05293000	-121.26570000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1250	0	2130	12451	0
DDW007696	1/1/1994	Active	12 x 4	44.05268000	-121.26409000	Biannual	NO	NO		AC	6852	Storm Water Drainage	NO	NO	YES	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1251	0	2469	12879	0
DDW007697	6/13/1985	Active	11 x 0.5	44.05471000	-121.26386000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/1985	Curb Inlet	<Null>	<Null>	<Null>	1985	Stormwater	4409	0	2046	12713	0
DDW007698	1/1/1994	Active	12 x 4	44.05297000	-121.26626000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1252	0	2033	12307	0
DDW007699	1/1/1994	Active	11.6 x 4	44.05476000	-121.26622000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	751	0	1535	12111	0
DDW007700	1/1/1994	Active	12.2 x 4	44.05476000	-121.26662000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	829	0	1461	12010	0
DDW007701	3/27/1993	Active	12 x 4	44.05400000	-121.26852000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1993	Catch Basin	<Null>	<Null>	<Null>	1993	Stormwater	4070	0	1423	11622	0
DDW007702	3/27/1993	Active	12 x 4	44.05477000	-121.26877000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1993	Catch Basin	<Null>	<Null>	<Null>	1993	Stormwater	4069	0	1139	11472	0
DDW007703	1/1/1994	Active	11 x 4	44.05142000	-121.28044000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	830	0	1649	9166	0
DDW007704	1/1/1994	Active	11 x 4	44.05272000	-121.28041000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	765	0	1544	8937	0
DDW007705	1/1/1994	Active	12 x 4	44.05313000	-121.28039000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	543	0	1516	8871	0
DDW007706	1/1/2000	Active	11.5 x 4	44.05336000	-121.28021000	Biannual	NO	NO		AC	7466	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1319	0	1553	8876	0
DDW007707	1/1/2000	Active	11.4 x 4	44.05477000	-121.28076000	Biannual	NO	NO		AC	5180	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1320	0	1437	8522	0
DDW007708	1/1/2000	Active	11 x 4	44.05731000	-121.27508000	Biannual	NO	NO		AC	7485	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3689	0	1159	9615	0
DDW007709	1/1/1996	Active	11 x 4	44.05736000	-121.27419000	Biannual	NO	NO		AC	7400	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1281	0	924	9836	0
DDW007710	1/1/1996	Active	11 x 4	44.05581000	-121.27422000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1282	0	1148	9990	0
DDW007711	1/1/1996	Active	12 x 4	44.05617000	-121.27476000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1279	0	1199	9815	0
DDW007712	6/13/1990	Active	13 x 4	44.05828000	-121.26399000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1990	Catch Basin	Curb Inlet	<Null>	<Null>	1990	Stormwater	762	0	1720	12381	0
DDW007713	1/1/1996	Active	12 x 4	44.05956000	-121.33826000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4403	0	5864	3582	0
DDW007714	1/1/1996	Active	11.9 x 4	44.06002000	-121.33784000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4404	0	5932	3509	0
DDW007715	1/1/1996	Active	12 x 4	44.06073000	-121.33644000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5221	0	6247	3226	0
DDW007716	1/1/1994	Active	12 x 4	44.07368000	-121.29442000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4246	0	3930	3098	0
DDW007717	1/1/1994	Active	12 x 4	44.07418000	-121.29509000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	120	0	3958	2890	0
DDW007718	1/1/1994	Active	12 x 4	44.07405000	-121.29490000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4247	0	3945	2947	0
DDW007719	1/1/1992	Active	12 x 4	44.07432000	-121.29493000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4131	0	3891	2925	0
DDW007720	1/1/1994	Active	12 x 4	44.07457000	-121.29605000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4244	0	4087	2620	0
DDW007721	1/1/1992	Active	11 x 4	44.07357000	-121.29523000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	776	0	4120	2899	0
DDW007722	1/1/1998	Active	10.9 x 4	44.07325000	-121.29618000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4249	0	4389	2690	0
DDW007723	1/1/1986	Active	12 x 4	44.08372000	-121.30241000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	5404	0	848	1404	0
DDW007724	7/15/1986	Active	11 x 4	44.07410000	-121.34450000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	5055	0	2399	7770	0
DDW007725	7/15/1986	Active	12 x 4	44.07433000	-121.34571000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5054	0	2072	7968	0
DDW007726	7/15/1986	Active	12 x 4	44.07517000	-121.34655000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5048	0	1762	7844	0
DDW007727	1/1/1990	Active	11 x 4	44.07520000	-121.34626000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4522	0	1834	7787	0
DDW007728	1/1/1990	Active	12 x 4	44.07571000	-121.34552000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5044	0	1987	7523	0
DDW007729	1/1/1990	Active	12 x 4	44.07597000	-121.34567000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4521	0	1936	7472	0
DDW007730	1/1/1990	Active	12 x 4	44.07658000	-121.34431000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4520	0	2285	7083	0
DDW007731	6/23/1995	Active	12 x 4	44.07683000	-121.35068000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1995	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	5425	0	621	7954	0
DDW007732	6/23/1975	Active	12 x 4	44.07616000	-121.34893000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1975	Catch Basin	<Null>	<Null>	<Null>	1975	Stormwater	5262	0	1078	7936	0
DDW007733	7/15/1986	Active	12 x 4	44.07647000	-121.34845000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5260	0	1196	7779	0
DDW007734	7/15/1986	Active	13 x 4	44.07670000	-121.34850000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5261	0	1184	7712	0
DDW007735	1/1/1994	Active	11 x 4	44.07858000	-121.34637000	Biannual	NO	NO		AC	8200	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4991	0	1901	6844	0
DDW007736	1/1/1990	Active	15 x 4	44.07846000	-121.34369000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4221	0	2531	6430	0
DDW007737	1/1/1990	Active	Buried	44.07778000	-121.34530000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	351	0	2077	6886	0
DDW007738	1/1/1990	Active	14 x 4	44.07688000	-121.34624000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4219	0	1782	7296	0
DDW007739	1/1/1990	Active	12 x 4	44.07683000	-121.34627000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4220	0	1773	7317	0
DDW007741	1/1/1990	Active	12 x 4	44.07749000	-121.34787000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4989	0	1395	7379	0
DDW007742	1/1/1990	Active	12 x 4	44.07744000	-121.34796000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4990	0	1369	7404	0
DDW007743	6/23/1995	Active	11 x 4	44.07915000	-121.34722000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1995	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5421	0	1799	6766	0
DDW007744	7/15/1986	Active	11 x 4	44.07721000	-121.35001000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1986	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5022	0	826	7746	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW007745	6/23/1995	Active	12 x 4	44.07721000	-121.34993000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1995	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5424	0	847	7734	0
DDW007746	6/23/1995	Active	13 x 4	44.07769000	-121.34887000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1995	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5423	0	1169	7441	0
DDW007747	1/1/1998	Active	12 x 4	44.08464000	-121.34153000	Biannual	NO	NO		AC	5650	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1182	0	2295	4302	0
DDW007748	1/1/1998	Active	11 x 4	44.08348000	-121.34231000	Biannual	NO	NO		AC	5400	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1181	0	2060	4771	0
DDW007749	1/1/1996	Active	12 x 4	44.07602000	-121.27539000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4393	0	2574	7913	0
DDW007750	1/1/1996	Active	11 x 4	44.07636000	-121.27423000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3788	0	2742	8202	0
DDW007751	1/1/1996	Active	11 x 4	44.07588000	-121.27456000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	3789	0	2776	8136	0
DDW007752	1/1/1996	Active	11 x 4	44.07497000	-121.27449000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	739	0	3003	8199	0
DDW007753	1/1/1996	Active	12 x 4	44.07466000	-121.27449000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	783	0	3082	8219	0
DDW007755	1/1/1990	Active	12 x 4	44.07459000	-121.27555000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	748	0	2906	7948	0
DDW007756	8/3/2003	Active	12 x 4	44.07467000	-121.27605000	Biannual	NO	NO		AC	16042	Storm Water Drainage	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4013	0	2801	7816	0
DDW007757	1/1/1996	Active	13 x 4	44.07378000	-121.27448000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	782	0	3315	8281	0
DDW007758	1/1/1990	Active	12 x 4	44.07391000	-121.27556000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	777	0	3095	7994	0
DDW007759	1/1/1988	Active	11 x 4	44.07409000	-121.27622000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	749	0	2936	7812	0
DDW007760	1/1/1992	Active	11 x 4	44.07335000	-121.27851000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	778	0	2866	7250	0
DDW007761	1/1/1988	Active	11 x 4	44.07408000	-121.27854000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	Curb Inlet	<Null>	<Null>	1988	Stormwater	750	0	2623	7215	0
DDW007763	8/3/2003	Active	12 x 4	44.07464000	-121.27855000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	744	0	2440	7172	0
DDW007764	1/1/1982	Active	11 x 4	44.07579000	-121.28262000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3724	0	1735	6042	0
DDW007765	1/1/1986	Active	11 x 4	44.07614000	-121.28243000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	4238	0	1611	6073	0
DDW007766	1/1/1982	Active	12 x 4	44.07564000	-121.28236000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	85	0	1794	6118	0
DDW007767	1/1/1982	Active	11 x 4	44.07543000	-121.28176000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3723	0	1892	6290	0
DDW007768	1/1/1986	Active	11 x 4	44.07546000	-121.28149000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	4185	0	1892	6355	0
DDW007769	1/1/1982	Active	11 x 4	44.07552000	-121.27973000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	3725	0	2015	6809	0
DDW007770	8/3/2003	Active	11 x 4	44.07538000	-121.27866000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/3/2003	Catch Basin	Curb Inlet	<Null>	<Null>	2003	Stormwater	4242	0	2191	7095	0
DDW007771	1/1/1982	Active	12 x 4	44.07460000	-121.27982000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	746	0	2314	6847	0
DDW007772	1/1/1982	Active	11 x 4	44.07476000	-121.27982000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	747	0	2261	6835	0
DDW007773	1/1/1982	Active	12 x 4	44.07465000	-121.27889000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	745	0	2397	7084	0
DDW007774	1/1/2001	Active	12 x 4	44.10353000	-121.28482000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3465	0	1813	8629	0
DDW007775	1/1/2001	Active	11 x 4	44.10390000	-121.28504000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3466	0	1713	8627	0
DDW007776	1/1/1996	Active	10.9 x 4	44.10476000	-121.28410000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2349	0	1890	8974	0
DDW007777	1/1/1994	Active	12.4 x 4	44.10547000	-121.28429000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3472	0	1829	9033	0
DDW007778	1/1/1994	Active	12.3 x 4	44.10564000	-121.28382000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3633	0	1955	9172	0
DDW007779	1/1/1992	Active	12 x 4	44.10565000	-121.28252000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	605	0	2295	9484	0
DDW007780	1/1/1992	Active	11 x 4	44.10566000	-121.28009000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	604	0	1959	10072	0
DDW007781	1/1/1994	Active	11.8 x 4	44.10595000	-121.28443000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3471	0	1804	9073	0
DDW007782	1/1/1994	Active	11.9 x 4	44.10658000	-121.28409000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2350	0	1934	9255	0
DDW007783	1/1/1994	Active	10.9 x 4	44.10683000	-121.28465000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3611	0	1817	9166	0
DDW007784	1/1/1994	Active	11.4 x 4	44.10686000	-121.28694000	Biannual	NO	NO		AC	7080	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2387	0	1259	8636	0
DDW007785	1/1/1994	Active	10.9 x 4	44.10648000	-121.28509000	Biannual	NO	NO		AC	6300	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2314	0	1670	9005	0
DDW007786	7/1/2006	Active	11 x 4	44.10429000	-121.28925000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	2395	0	648	7670	0
DDW007787	1/1/2002	Active	11 x 4	44.10405000	-121.28911000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2394	0	733	7665	0
DDW007788	1/1/2001	Active	11 x 4	44.10419000	-121.28738000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	653	0	1099	8102	0
DDW007789	1/1/2001	Active	11 x 4	44.10419000	-121.28721000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	654	0	1139	8141	0
DDW007790	1/1/1996	Active	11.75 x 4	44.10547000	-121.28682000	Biannual	NO	NO		AC	4763	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2315	0	1164	8433	0
DDW007791	1/1/1996	Active	12.75 x 4	44.10547000	-121.28825000	Biannual	NO	NO		AC	5888	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2316	0	788	8097	0
DDW007792	1/1/1996	Active	11.6 x 4	44.10528000	-121.28899000	Biannual	NO	NO		AC	5636	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2317	0	593	7892	0
DDW007793	1/1/1996	Active	11 x 4	44.10620000	-121.28920000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2392	0	622	8000	0
DDW007795	3/27/1978	Active	11 x 4	44.10376000	-121.28655000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3098	0	1362	8239	0
DDW007796	1/1/2002	Active	11 x 4	44.10341000	-121.28646000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	260	0	1442	8214	0
DDW007797	1/1/2002	Active	14 x 4	44.10307000	-121.28615000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	263	0	1573	8244	0
DDW007798	1/1/2002	Active	13 x 4	44.10311000	-121.28574000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	262	0	1658	8350	0
DDW007799	1/1/2002	Active	12 x 4	44.10280000	-121.28438000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	264	0	2026	8649	0
DDW007800	1/1/2002	Active	13 x 4	44.10315000	-121.28434000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2239	0	1982	8700	0
DDW007801	3/27/1978	Active	14.8 x 4	44.10307000	-121.28671000	Biannual	NO	NO		AC	18150	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3088	0	1452	8107	0
DDW007802	1/1/2001	Active	10.9 x 4	44.10105000	-121.28857000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	984	0	1398	7405	0
DDW007803	1/1/2001	Active	10.9 x 4	44.09963000	-121.28987000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	Curb Inlet	<Null>	<Null>	2000	Stormwater	3598	0	1321	6926	0
DDW007804	1/1/2001	Active	7 x 4	44.09885000	-121.29061000	Biannual	NO	NO		AC	3212	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3588	0	1395	6666	0
DDW007806	1/1/2003	Active	13.9 x 4	44.09829000	-121.27949000	Biannual	NO	NO		AC	5380	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	694	0	3451	9089	0
DDW007807	1/1/2003	Active	11.75 x 4	44.09931000	-121.28012000	Biannual	NO	NO		AC	4654	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2355	0	3237	9148	0
DDW007808	1/1/2003	Active	11.75 x 4	44.09930000	-121.27943000	Biannual	NO	NO		AC	4543	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	606	0	3133	9298	0
DDW007809	1/1/2003	Active	11.75 x 4	44.09863000	-121.28017000	Biannual	NO	NO		AC	13963	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2442	0	3445	9002	0
DDW007810	1/1/2003	Active	11.3 x 4	44.09803000	-121.27983000	Biannual	NO	NO		AC	5046	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2452	0	3582	8962	0
DDW007811	1/1/2003	Active	11.9 x 4	44.09786000	-121.27978000	Biannual	NO	NO		AC	12518	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2453	0	3627	8940	0
DDW007812	1/1/2003	Active	11.75 x 4	44.09754000	-121.27912000	Biannual	NO	NO		AC	4919	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	705	0	3644	9029	0
DDW007813	1/1/2003	Active	11.3 x 4	44.09758000	-121.27978000	Biannual	NO	NO		AC	1815	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2454	0	3713	8889	0
DDW007814	1/1/2003	Active	11.3 x 4	44.09709000	-121.27973000	Biannual	NO	NO		AC	11699	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2396	0	3862	8808	0
DDW007815	1/1/2003	Active	11.3 x 4	44.09691000	-121.27983000	Biannual	NO	NO		AC	5305	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2397	0	3933	8752	0
DDW007816	1/1/1998	Active	11 x 4	44.10098000	-121.27851000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2344	0	2496	9842	0
DDW007817	1/1/1998	Active	11 x 4	44.10087000	-121.27765000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2345	0	2400	10003	0
DDW007818	1/1/1998	Active	11 x 4	44.10147000	-121.27706000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2343	0	2129	10257	0
DDW007819	1/1/1998	Active	10 x 4	44.10038000	-121.27825000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2341	0	2635	9773	0
DDW007820	1/1/1998	Active	12.4 x 4	44.09913000	-121.27860000	Biannual	NO	NO		AC	4342	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2359	0	3071	9448	0
DDW007821	1/1/1998	Active	13.4 x 4	44.09851000	-121.27874000	Biannual	NO	NO		AC	5071	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2367	0	3284	9299	0
DDW007822	1/1/1998	Active	12.1 x 4	44.09828000	-121.27874000	Biannual	NO	NO		AC	6630	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2364	0	3358	9255	0
DDW007823	1/1/1998	Active	12.6 x 4	44.09839000	-121.27874000	Biannual	NO	NO		AC	5365	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2366	0	3323	9275	0
DDW007824	1/1/1998	Active	11.3 x 4	44.09751000	-121.27870000	Biannual	NO	NO		AC	6520	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2365	0	3604	9118	0
DDW007825	1/1/2000	Active	11 x 4	44.09342000	-121.27988000	Biannual	NO	NO		AC	4600	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2447	0	3134	8133	0
DDW007826	1/1/1995	Active	11 x 4	44.09283000	-121.27985000	Biannual	NO	NO		AC	5900	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2446	0	2954	8053	0
DDW007827	1/1/1995	Active	12.5 x 4	44.09254000	-121.28025000	Biannual	NO	NO		AC	6820	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2445	0	2938	7915	0
DDW007828	1/1/1998	Active	11.5 x 4	44.09243000	-121.28069000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2386	0	2982	7793	0
DDW007829	6/13/1996	Active	12 x 4	44.09466000	-121.27914000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1996	Curb Inlet	<Null>	<Null>	<Null>	1996	Stormwater	715	0	3421	8506	0
DDW007832	6/13/1996	Active	11 x 4	44.09592000	-121.27900000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	714	0	3816	8755	0
DDW007834	6/13/1996	Active	12 x 4	44.09851000	-121.27900000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	713	0	3318	9240	0
DDW007835	6/13/1996	Active	12 x 4	44.09978000	-121.27900000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	594	0	2927	9487	0
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DDW007841	6/13/1996	Active	10 x 4	44.10646000	-121.27901000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1996	Curb Inlet	<Null>	<Null>	<Null>	1996	Stormwater	655	0	1658	10445	0
DDW007842	6/13/1996	Active	12 x 4	44.10764000	-121.27901000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1036	0	1718	10624	0
DDW007843	6/13/1978	Active	11 x 4	44.10938000	-121.29662000	Biannual	NO	NO		AC	9800	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	4201	0	278	7043	0
DDW007844	1/1/2003	Active	10.7 x 4	44.10997000	-121.29846000	Biannual	NO	NO		AC	4800	Storm Water Drainage	NO	YES	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	647	0	383	6823	0
DDW007845	1/1/2003	Active	11.2 x 4	44.11204000	-121.29868000	Biannual	NO	NO		AC	5600	Storm Water Drainage	NO	YES	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4508	0	338	7327	0
DDW007846	1/1/2001	Active	11 x 4	44.10912000	-121.29996000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4469	0	286	6327	0
DDW007847	1/1/2001	Active	11 x 4	44.10912000	-121.30011000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4468	0	271	6297	0
DDW007848	6/13/1978	Active	11 x 4	44.10907000	-121.30264000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	4400	0	425	5827	0
DDW007849	1/1/2004	Active	11 x 4	44.10875000	-121.30220000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4455	0	290	5816	0
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DDW007856	7/23/1999	Active	13 x 4	44.10365000	-121.30375000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4967	0	1228	4283	0
DDW007857	7/23/1999	Active	11 x 4	44.10359000	-121.30324000	Biannual	NO	NO		AC	8800	Storm Water Drainage	NO	NO	NO	10025	7/23/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4965	0	1129	4378	0
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DDW007859	1/1/1990	Active	11 x 4	44.07649000	-121.26304000	Biannual	NO	NO		AC	6900	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1294	0	3341	11129	0
DDW007860	1/1/1998	Active	11 x 4	44.07194000	-121.26477000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3820	0	3330	10896	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW007861	1/1/1998	Active	11.5 x 4	44.07216000	-121.26525000	Biannual	NO	NO		AC	4230	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3830	0	3431	10762	0
DDW007862	1/1/1998	Active	11.4 x 4	44.07224000	-121.26512000	Biannual	NO	NO		AC	7960	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3833	0	3454	10792	0
DDW007863	1/1/1998	Active	12 x 4	44.07267000	-121.26744000	Biannual	NO	NO		AC	14500	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3831	0	3757	10170	0
DDW007864	1/1/1998	Active	11.75 x 4	44.07254000	-121.26746000	Biannual	NO	NO		AC	6500	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3832	0	3717	10168	0
DDW007865	1/1/1998	Active	11.5 x 4	44.07253000	-121.26855000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3834	0	3816	9885	0
DDW007866	1/1/1998	Active	11.3 x 4	44.07250000	-121.26780000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1166	0	3730	10082	0
DDW007867	1/1/1998	Active	11.75 x 4	44.07206000	-121.26778000	Biannual	NO	NO		AC	7200	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3835	0	3580	10105	0
DDW007869	3/1/1999	Active	11 x 4	44.06568000	-121.25307000	Biannual	NO	NO		AC	4120	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4570	0	687	14349	0
DDW007870	3/1/1999	Active	11 x 4	44.06494000	-121.25316000	Biannual	NO	NO		AC	8650	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3879	0	947	14394	0
DDW007871	3/1/1999	Active	11 x 4	44.06477000	-121.25316000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3880	0	1008	14412	0
DDW007872	3/1/1999	Active	11 x 4	44.06393000	-121.25329000	Biannual	NO	NO		AC	7520	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3876	0	1313	14466	0
DDW007873	5/1/1999	Active	11.5 x 4	44.06355000	-121.25328000	Biannual	NO	NO		AC	7380	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3878	0	1448	14509	0
DDW007874	5/1/1999	Active	11.7 x 4	44.06341000	-121.25314000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3877	0	1490	14560	0
DDW007875	5/1/1999	Active	11 x 4	44.06284000	-121.25312000	Biannual	NO	NO		AC	8270	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3881	0	1690	14627	0
DDW007876	5/1/1999	Active	11.9 x 4	44.06229000	-121.25264000	Biannual	NO	NO		AC	5540	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3902	0	1875	14812	0
DDW007877	5/1/1999	Active	13.5 x 4	44.06245000	-121.25205000	Biannual	NO	NO		AC	9210	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3900	0	1811	14940	0
DDW007878	5/1/1999	Active	13 x 4	44.06242000	-121.25219000	Biannual	NO	NO		AC	7375	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3901	0	1821	14907	0
DDW007879	5/1/1999	Active	11.5 x 4	44.06324000	-121.25303000	Biannual	NO	NO		AC	8765	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3899	0	1543	14607	0
DDW007880	5/1/1999	Active	11.9 x 4	44.06325000	-121.25284000	Biannual	NO	NO		AC	5615	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3898	0	1535	14652	0
DDW007881	3/1/1999	Active	11 x 4	44.06385000	-121.25123000	Biannual	NO	NO		AC	6975	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3875	0	1318	14991	0
DDW007882	3/1/1999	Active	12 x 4	44.06453000	-121.25223000	Biannual	NO	NO		AC	7695	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3872	0	1053	14670	0
DDW007883	3/1/1999	Active	11 x 4	44.06454000	-121.25193000	Biannual	NO	NO		AC	7370	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3873	0	1051	14747	0
DDW007884	3/1/1999	Active	11 x 4	44.06453000	-121.25208000	Biannual	NO	NO		AC	9185	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3874	0	1052	14709	0
DDW007886	3/1/1999	Active	11 x 4	44.06517000	-121.25181000	Biannual	NO	NO		AC	5340	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3882	0	822	14716	0
DDW007887	3/1/1999	Active	11 x 4	44.06540000	-121.25183000	Biannual	NO	NO		AC	7820	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3883	0	737	14690	0
DDW007888	1/1/1995	Active	11.1 x 4	44.08851000	-121.27806000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3964	0	1522	7973	0
DDW007889	1/1/1995	Active	11 x 4	44.08851000	-121.27834000	Biannual	NO	NO		AC	5857	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3966	0	1584	7907	0
DDW007890	1/1/1995	Active	11 x 4	44.08862000	-121.27833000	Biannual	NO	NO		AC	5857	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3965	0	1606	7927	0
DDW007891	3/27/1978	Active	11.1 x 4	44.07657000	-121.26995000	Biannual	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3786	0	3660	9316	0
DDW007892	1/1/2000	Active	11.1 x 4	44.07625000	-121.27126000	Biannual	NO	NO		AC	7107	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1431	0	3438	8983	0
DDW007893	1/1/2000	Active	11.1 x 4	44.07630000	-121.27145000	Biannual	NO	NO		AC	10211	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1432	0	3384	8931	0
DDW007895	1/1/2000	Active	11.4 x 4	44.08674000	-121.27385000	Biannual	NO	NO		AC	5558	Storm Water Drainage	NO	YES	NO	10025	1/1/2000	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	3822	0	245	8746	0
DDW007896	1/1/2000	Active	12.5 x 4	44.09251000	-121.28163000	Biannual	NO	NO		AC	10557	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2469	0	3172	7577	0
DDW007897	1/1/2000	Active	11.8 x 4	44.09240000	-121.28162000	Biannual	NO	NO		AC	21114	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	730	0	3144	7563	0
DDW007898	1/1/2000	Active	11.7 x 4	44.09253000	-121.28284000	Biannual	NO	NO		AC	7637	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1023	0	3268	7291	0
DDW007899	1/1/2000	Active	12.1 x 4	44.09267000	-121.28307000	Biannual	NO	NO		AC	3901	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1022	0	3203	7257	0
DDW007900	1/1/2000	Active	11.5 x 4	44.09299000	-121.28241000	Biannual	NO	NO		AC	2583	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	729	0	3373	7465	0
DDW007901	1/1/2000	Active	11.1 x 4	44.09335000	-121.28218000	Biannual	NO	NO		AC	2976	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	728	0	3433	7576	0
DDW007902	1/1/2000	Active	12 x 4	44.09315000	-121.28212000	Biannual	NO	NO		AC	8240	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3546	0	3431	7559	0
DDW007903	1/1/2000	Active	11.7 x 4	44.09445000	-121.28312000	Biannual	NO	NO		AC	5800	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2899	0	3221	7549	0
DDW007904	1/1/2000	Active	11.7 x 4	44.09445000	-121.28331000	Biannual	NO	NO		AC	11157	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2898	0	3173	7506	0
DDW007905	1/1/2000	Active	11.8 x 4	44.09433000	-121.28123000	Biannual	NO	NO		AC	13488	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2472	0	3609	7962	0
DDW007906	1/1/2000	Active	12.6 x 4	44.09419000	-121.28210000	Biannual	NO	NO		AC	16317	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3545	0	3476	7738	0
DDW007907	1/1/2000	Active	12.1 x 4	44.09440000	-121.28114000	Biannual	NO	NO		AC	13488	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2473	0	3616	7997	0
DDW007908	1/1/2000	Active	11.6 x 4	44.09329000	-121.28127000	Biannual	NO	NO		AC	5128	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2470	0	3319	7783	0
DDW007909	1/1/2000	Active	11.8 x 4	44.09321000	-121.28159000	Biannual	NO	NO		AC	3289	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2474	0	3351	7695	0
DDW007910	1/1/2000	Active	12.3 x 4	44.09322000	-121.28141000	Biannual	NO	NO		AC	7264	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2471	0	3324	7737	0
DDW007911	1/1/2000	Active	11.9 x 4	44.09458000	-121.28208000	Biannual	NO	NO		AC	1833	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3514	0	3498	7810	0
DDW007912	1/1/1991	Active	11 x 4	44.01965000	-121.27728000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	5164	0	3566	13222	0
DDW007913	1/1/1991	Active	8 x 4	44.01729000	-121.27745000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1991	Catch Basin	<Null>	<Null>	<Null>	1991	Stormwater	5166	0	3093	13736	0
DDW007914	1/1/1988	Active	8 x 4	44.02365000	-121.26971000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Curb Inlet	<Null>	<Null>	<Null>	1988	Stormwater	5490	0	3039	14086	0
DDW007915	1/1/1988	Active	10 x 4	44.02666000	-121.27068000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5154	0	2136	13358	0
DDW007916	1/1/1988	Active	8 x 4	44.02545000	-121.26639000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5493	0	2256	14566	0
DDW007917	1/1/1992	Active	12 x 4	44.07025000	-121.26320000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1330	0	2673	11394	0
DDW007918	1/1/1992	Active	12 x 4	44.07023000	-121.26304000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1329	0	2665	11437	0
DDW007919	1/1/1992	Active	12 x 4	44.07020000	-121.26289000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1331	0	2655	11478	0
DDW007920	1/1/1992	Active	11 x 4	44.07018000	-121.26015000	Biannual	NO	NO		AC	4735	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5503	0	2354	12189	0
DDW007921	1/1/1992	Active	11 x 4	44.07018000	-121.25996000	Biannual	NO	NO		AC	9504	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5502	0	2309	12237	0
DDW007922	1/1/1992	Active	11 x 4	44.07018000	-121.25977000	Biannual	NO	NO		AC	6080	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5501	0	2264	12287	0
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DDW007926	1/1/1994	Active	11.5 x 4	44.07248000	-121.25581000	Biannual	NO	NO		AC	13677	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4093	0	1837	13193	0
DDW007927	1/1/1994	Active	11.5 x 4	44.07260000	-121.25587000	Biannual	NO	NO		AC	13677	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4094	0	1866	13169	0
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DDW007933	1/1/1998	Active	11 x 4	44.07167000	-121.26140000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4517	0	2903	11789	0
DDW007934	1/1/1998	Active	12 x 4	44.07156000	-121.26140000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4515	0	2883	11793	0
DDW007935	1/1/2000	Active	12.5 x 4	44.08635000	-121.26076000	Biannual	NO	NO		AC	13392	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3824	0	786	12016	0
DDW007936	1/1/2000	Active	12.5 x 4	44.08568000	-121.26066000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3825	0	771	11990	0
DDW007937	1/1/2000	Active	12 x 4	44.08553000	-121.26066000	Biannual	NO	NO		AC	5368	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1437	0	771	11978	0
DDW007938	1/1/2000	Active	10.8 x 4	44.08415000	-121.26082000	Biannual	NO	NO		AC	5680	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1439	0	909	11845	0
DDW007940	1/1/2000	Active	10.9 x 4	44.08428000	-121.25934000	Biannual	NO	NO		AC	4580	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1438	0	1224	12237	0
DDW007941	1/1/2000	Active	6.6 x 4	44.08483000	-121.25938000	Biannual	NO	NO		AC	4203	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1440	0	1147	12261	0
DDW007942	1/1/2000	Active	10.5 x 4	44.08496000	-121.25933000	Biannual	NO	NO		AC	4203	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1441	0	1146	12280	0
DDW007944	1/1/2000	Active	12.5 x 4	44.08554000	-121.25934000	Biannual	NO	NO		AC	5666	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3856	0	1116	12317	0
DDW007945	1/1/2000	Active	12.3 x 4	44.08597000	-121.25932000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3858	0	1128	12356	0
DDW007946	1/1/2000	Active	12.9 x 4	44.08625000	-121.25932000	Biannual	NO	NO		AC	13053	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3859	0	1144	12378	0
DDW007947	1/1/2000	Active	11.9 x 4	44.08625000	-121.25948000	Biannual	NO	NO		AC	13053	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3857	0	1102	12336	0
DDW007948	1/1/1999	Active	11.3 x 4	44.08417000	-121.27336000	Biannual	NO	NO		AC	5522	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3914	0	797	8611	0
DDW007950	1/1/1999	Active	11.2 x 4	44.08417000	-121.27251000	Biannual	NO	NO		AC	8020	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3915	0	807	8829	0
DDW007951	1/1/1999	Active	11.5 x 4	44.08441000	-121.27225000	Biannual	NO	NO		AC	3136	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3916	0	741	8915	0
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DDW007953	1/1/1994	Active	12 x 4	44.08410000	-121.27424000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	3746	0	873	8381	0
DDW007954	1/1/2002	Active	12 x 4	44.08542000	-121.27390000	Biannual	NO	NO		AC	11811	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4020	0	397	8590	0
DDW007955	1/1/2002	Active	11.9 x 4	44.08531000	-121.27549000	Biannual	NO	NO		AC	12047	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3986	0	734	8176	0
DDW007956	1/1/2002	Active	13.4 x 4	44.08542000	-121.27515000	Biannual	NO	NO		AC	5413	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4019	0	636	8274	0
DDW007957	1/1/2002	Active	12.2 x 4	44.08586000	-121.27483000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4017	0	488	8401	0
DDW007958	1/1/2002	Active	12.8 x 4	44.04057000	-121.31120000	Biannual	NO	NO		AC	11637	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	Catch Basin	<Null>	<Null>	2005	Stormwater	2383	0	2448	1557	0
DDW007959	1/1/2002	Active	11.5 x 4	44.08610000	-121.27389000	Biannual	NO	NO		AC	5876	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4018	0	225	8664	0
DDW007960	1/1/1998	Active	10.3 x 4	44.08775000	-121.27925000	Biannual	NO	NO		AC	9391	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3963	0	1695	7570	0
DDW007961	1/1/2002	Active	10.8 x 4	44.08641000	-121.27881000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	1214	0	1499	7483	0
DDW007962	1/1/2002	Active	10.5 x 4	44.08653000	-121.27881000	Biannual	NO	NO		AC	6227	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	1213	0	1503	7498	0
DDW007963	1/1/2002	Active	10.75 x 4	44.08652000	-121.27865000	Biannual	NO	NO		AC	6227	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	1212	0	1458	7538	0
DDW007964	1/1/2002	Active	11.5 x 4	44.08698000	-121.27883000	Biannual	NO	NO		AC	5610	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	1211	0	1523	7557	0
DDW007965	1/1/2001	Active	10.75 x 4	44.08799000	-121.27946000	Biannual	NO	NO		AC	5226	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3961	0	1775	7558	0
DDW007966	1/1/2001	Active	10.75 x 4	44.08799000	-121.27962000	Biannual	NO	NO		AC	9064	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3960	0	1815	7520	0
DDW007967	1/1/2001	Active	11.1 x 4	44.08921000	-121.27897000	Biannual	NO	NO		AC	8961	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3959	0	1863	7837	0
DDW007968	1/1/2001	Active	11.8 x 4	44.08933000	-121.27903000	Biannual	NO	NO		AC	5730	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3958	0	1900	7831	0
DDW007969	1/1/1998	Active	11 x 4	44.08980000	-121.27882000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3886	0	1961	7932	0
DDW007970	1/1/1998	Active	11 x 4	44.09013000	-121.27867000	Biannual	NO	NO		AC	10001	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3887	0	2010	8003	0
DDW007972	1/1/1995	Active	13 x 4	44.09530000	-121.28156000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	665	0	3681	8060	0
DDW007973	1/1/1995	Active	13 x 4	44.09556000	-121.28131000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	667	0	3748	8165	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW007974	1/1/1995	Active	12 x 4	44.09587000	-121.28122000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	666	0	3773	8243	0
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DDW007976	1/1/1995	Active	12 x 4	44.09522000	-121.28295000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	672	0	3317	7730	0
DDW007977	1/1/1995	Active	12 x 4	44.09727000	-121.28497000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	2351	0	2854	7676	0
DDW007978	1/1/1995	Active	12 x 4	44.09776000	-121.28423000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	2354	0	2929	7938	0
DDW007979	1/1/1995	Active	13 x 4	44.09855000	-121.28452000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	623	0	2722	8043	0
DDW007980	1/1/1995	Active	12 x 4	44.09987000	-121.28480000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	2370	0	2469	8237	0
DDW007981	1/1/1995	Active	12 x 4	44.09950000	-121.28468000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	2369	0	2542	8221	0
DDW007982	1/1/1995	Active	11 x 4	44.10004000	-121.28575000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	625	0	2212	8011	0
DDW007983	1/1/1995	Active	12 x 4	44.10020000	-121.28556000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	624	0	2242	8075	0
DDW007984	1/1/1995	Active	11 x 4	44.09991000	-121.28641000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	2371	0	2065	7831	0
DDW007985	1/1/1997	Active	12 x 4	44.09921000	-121.28713000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	626	0	2003	7585	0
DDW007986	1/1/1995	Active	12 x 4	44.09876000	-121.28736000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	2372	0	2040	7491	0
DDW007987	1/1/1995	Active	11 x 4	44.09815000	-121.28844000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	2353	0	1965	7147	0
DDW007988	1/1/1995	Active	12 x 4	44.09769000	-121.28807000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	2352	0	2117	7113	0
DDW007989	1/1/2001	Active	12 x 4	44.09846000	-121.28404000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2468	0	2846	8125	0
DDW007990	1/1/2001	Active	11.25 x 4	44.09846000	-121.28350000	Biannual	NO	NO		AC	13258	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	725	0	2975	8238	0
DDW007991	1/1/2001	Active	11 x 4	44.09866000	-121.28297000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	722	0	3073	8397	0
DDW007992	1/1/2001	Active	11.1 x 4	44.09893000	-121.28313000	Biannual	NO	NO		AC	4746	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	723	0	2997	8421	0
DDW007993	1/1/2001	Active	11.1 x 4	44.09878000	-121.28300000	Biannual	NO	NO		AC	7973	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	721	0	3049	8415	0
DDW007994	1/1/2001	Active	11.25 x 4	44.09975000	-121.28305000	Biannual	NO	NO		AC	5160	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	724	0	2921	8613	0
DDW007995	1/1/2001	Active	12 x 4	44.09994000	-121.28324000	Biannual	NO	NO		AC	11718	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	726	0	2853	8617	0
DDW007996	1/1/2001	Active	12 x 4	44.09999000	-121.28308000	Biannual	NO	NO		AC	11718	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	727	0	2889	8661	0
DDW007997	1/1/1994	Active	12 x 4	44.09846000	-121.28573000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	2374	0	2457	7770	0
DDW007998	1/1/1994	Active	14 x 4	44.09866000	-121.28737000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	2373	0	2058	7480	0
DDW007999	1/1/1994	Active	12 x 4	44.09882000	-121.28805000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	2368	0	1881	7320	0
DDW008000	1/1/1986	Active	11 x 4	44.09779000	-121.28879000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	3470	0	1932	6990	0
DDW008001	1/1/1900	Active	11 x 4	44.09660000	-121.28308000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	Catch Basin	<Null>	<Null>	1900	Stormwater	581	0	3303	7961	0
DDW008002	1/1/1986	Active	11 x 4	44.09636000	-121.28267000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Curb Inlet	<Null>	<Null>	<Null>	1986	Stormwater	112	0	3403	8007	0
DDW008003	1/1/1995	Active	13 x 4	44.09639000	-121.28101000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	668	0	3839	8389	0
DDW008004	1/1/1995	Active	12 x 4	44.09672000	-121.27962000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	2346	0	3968	8764	0
DDW008005	1/1/1995	Active	13 x 4	44.09488000	-121.27956000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	598	0	3543	8446	0
DDW008006	1/1/1995	Active	12 x 4	44.09502000	-121.28037000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	669	0	3694	8282	0
DDW008007	1/1/1995	Active	12 x 4	44.09522000	-121.28132000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	670	0	3736	8098	0
DDW008008	1/1/1996	Active	11 x 4	44.10417000	-121.28626000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2324	0	1379	8368	0
DDW008009	1/1/1996	Active	12 x 4	44.10434000	-121.28579000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2398	0	1478	8504	0
DDW008010	1/1/1996	Active	12 x 4	44.10516000	-121.28604000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2400	0	1349	8538	0
DDW008011	1/1/1996	Active	12 x 4	44.10507000	-121.28494000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	2399	0	1660	8816	0
DDW008012	8/4/2003	Active	11 x 4	44.02391000	-121.31226000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4440	0	1062	5776	0
DDW008013	8/4/2003	Active	11 x 4	44.02400000	-121.31241000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4441	0	1062	5724	0
DDW008014	1/1/2002	Active	11 x 4	44.03144000	-121.30710000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4112	0	2013	4606	0
DDW008015	1/1/2002	Active	11 x 4	44.03132000	-121.30673000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4111	0	2122	4700	0
DDW008016	1/1/2002	Active	11 x 4	44.03059000	-121.30545000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4978	0	2326	5113	0
DDW008017	1/1/2002	Active	11.1 x 4	44.03035000	-121.30456000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4976	0	2517	5327	0
DDW008018	1/1/2002	Active	11 x 4	44.03017000	-121.30394000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4114	0	2656	5478	0
DDW008019	6/23/1990	Active	11 x 4	44.02248000	-121.27257000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Curb Inlet	<Null>	<Null>	<Null>	1990	Stormwater	5160	0	3487	13653	0
DDW008020	6/23/1990	Active	11 x 4	44.02246000	-121.26993000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Curb Inlet	<Null>	<Null>	<Null>	1990	Stormwater	5162	0	3198	14253	0
DDW008022	1/1/1992	Active	11 x 4	44.02272000	-121.26638000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	5491	0	3126	15020	0
DDW008023	1/1/2001	Active	12 x 4	44.02207000	-121.29087000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4007	0	1792	9973	0
DDW008024	1/1/2001	Active	12 x 4	44.02208000	-121.29018000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4008	0	1892	10097	0
DDW008025	1/1/2002	Active	12 x 4	44.02246000	-121.29007000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4012	0	2025	10017	0
DDW008026	1/1/2001	Active	11.3 x 4	44.02139000	-121.28998000	Biannual	NO	NO		AC	5670	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4024	0	1730	10313	0
DDW008027	1/1/2001	Active	11.3 x 4	44.02094000	-121.29015000	Biannual	NO	NO		AC	6750	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4023	0	1579	10400	0
DDW008028	1/1/2001	Active	11.5 x 4	44.02074000	-121.29000000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3672	0	1556	10484	0
DDW008029	1/1/2000	Active	11.3 x 4	44.02077000	-121.29068000	Biannual	NO	NO		AC	6230	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4029	0	1440	10352	0
DDW008030	1/1/2000	Active	11.3 x 4	44.02078000	-121.29137000	Biannual	NO	NO		AC	6230	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4030	0	1326	10228	0
DDW008031	1/1/2000	Active	11.2 x 4	44.02076000	-121.29202000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4031	0	1228	10120	0
DDW008032	1/1/2000	Active	11.3 x 4	44.02142000	-121.29226000	Biannual	NO	NO		AC	6800	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4026	0	1413	9901	0
DDW008033	1/1/2000	Active	11.2 x 4	44.02144000	-121.29159000	Biannual	NO	NO		AC	6060	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4028	0	1498	10012	0
DDW008034	1/1/2000	Active	11.4 x 4	44.02142000	-121.29089000	Biannual	NO	NO		AC	6060	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4027	0	1590	10141	0
DDW008035	1/1/2000	Active	11.1 x 4	44.02155000	-121.29019000	Biannual	NO	NO		AC	6960	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4025	0	1738	10231	0
DDW008036	1/1/1984	Active	12 x 4	44.01900000	-121.29488000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4824	0	442	10168	0
DDW008038	1/1/1984	Active	11 x 4	44.01899000	-121.29554000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4825	0	523	10070	0
DDW008040	1/1/2001	Active	12 x 4	44.02211000	-121.29302000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4009	0	1593	9579	0
DDW008041	1/1/2001	Active	12 x 4	44.02208000	-121.29245000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4010	0	1624	9686	0
DDW008042	1/1/2001	Active	12 x 4	44.02211000	-121.29180000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4011	0	1694	9792	0
DDW008043	1/1/1984	Active	12 x 4	44.01899000	-121.29803000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Curb Inlet	<Null>	<Null>	<Null>	1984	Stormwater	4778	0	1054	9718	0
DDW008044	1/1/1984	Active	11 x 4	44.01891000	-121.30002000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Curb Inlet	<Null>	<Null>	<Null>	1984	Stormwater	4421	0	846	9447	0
DDW008045	1/1/1984	Active	12 x 4	44.01886000	-121.30120000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Curb Inlet	<Null>	<Null>	<Null>	1984	Stormwater	4420	0	769	9204	0
DDW008050	1/1/1996	Active	11 x 4	44.01983000	-121.31035000	Biannual	NO	NO		AC	7970	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Curb Inlet	Catch Basin	<Null>	<Null>	2000	Stormwater	4972	0	1322	7123	0
DDW008051	1/1/1996	Active	10 x 4	44.02029000	-121.31022000	Biannual	NO	NO		AC	9425	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4973	0	1284	7039	0
DDW008052	1/1/1996	Active	11 x 4	44.02036000	-121.31020000	Biannual	NO	NO		AC	9200	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4974	0	1278	7023	0
DDW008053	1/1/1996	Active	11 x 4	44.02026000	-121.31070000	Biannual	NO	NO		AC	7400	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4109	0	1171	6951	0
DDW008054	1/1/1996	Active	11 x 4	44.02011000	-121.31124000	Biannual	NO	NO		AC	7400	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4110	0	1068	6883	0
DDW008055	1/1/1996	Active	6 x 4	44.02148000	-121.30477000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4845	0	1732	7884	0
DDW008056	1/1/2000	Active	11.3 x 4	44.02158000	-121.29340000	Biannual	NO	NO		AC	6960	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4022	0	1384	9660	0
DDW008057	1/1/2000	Active	11.5 x 4	44.02090000	-121.29324000	Biannual	NO	NO		AC	6170	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4021	0	1151	9878	0
DDW008058	1/1/2001	Active	11.3 x 4	44.02003000	-121.29321000	Biannual	NO	NO		AC	4810	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3680	0	853	10127	0
DDW008059	1/1/2001	Active	11.3 x 4	44.01962000	-121.29324000	Biannual	NO	NO		AC	7420	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3676	0	711	10240	0
DDW008060	1/1/2001	Active	11.4 x 4	44.01956000	-121.29180000	Biannual	NO	NO		AC	6510	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3677	0	916	10494	0
DDW008061	1/1/2001	Active	11.4 x 4	44.01956000	-121.29112000	Biannual	NO	NO		AC	5510	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3678	0	1054	10608	0
DDW008062	1/1/2001	Active	12 x 4	44.01958000	-121.29035000	Biannual	NO	NO		AC	6450	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3679	0	1228	10734	0
DDW008063	1/1/2001	Active	11.5 x 4	44.02010000	-121.29001000	Biannual	NO	NO		AC	7450	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3681	0	1407	10653	0
DDW008064	1/1/1995	Active	12 x 4	44.08514000	-121.32388000	Biannual	NO	NO		AC	6724	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2438	0	2771	2554	0
DDW008065	1/1/2003	Active	11.25 x 4	44.02025000	-121.29022000	Biannual	NO	NO		AC	5710	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3671	0	1396	10576	0
DDW008066	1/1/2003	Active	11.25 x 4	44.02023000	-121.29091000	Biannual	NO	NO		AC	7330	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3668	0	1253	10460	0
DDW008067	1/1/2003	Active	11.9 x 4	44.02023000	-121.29180000	Biannual	NO	NO		AC	7290	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3670	0	1099	10306	0
DDW008068	1/1/2003	Active	11.3 x 4	44.02018000	-121.29269000	Biannual	NO	NO		AC	4560	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3669	0	957	10170	0
DDW008069	1/1/2000	Active	11 x 4	44.02052000	-121.29342000	Biannual	NO	NO		AC	6600	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4032	0	1007	9953	0
DDW008070	1/1/2001	Active	11.6 x 4	44.02363000	-121.29219000	Biannual	NO	NO		AC	7630	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4053	0	2182	9323	0
DDW008071	1/1/2001	Active	11.6 x 4	44.02362000	-121.29128000	Biannual	NO	NO		AC	7182	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4052	0	2256	9493	0
DDW008072	1/1/2001	Active	11.6 x 4	44.02362000	-121.29056000	Biannual	NO	NO		AC	5723	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4051	0	2330	9630	0
DDW008073	1/1/2002	Active	11.75 x 4	44.02346000	-121.29004000	Biannual	NO	NO		AC	8005	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4056	0	2341	9771	0
DDW008074	1/1/2002	Active	11.8 x 4	44.02389000	-121.29003000	Biannual	NO	NO		AC	7106	Storm Water Drainage	NO	NO	YES	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1422	0	2478	9665	0
DDW008075	1/1/2002	Active	11.6 x 4	44.02410000	-121.29003000	Biannual	NO	NO		AC	6820	Storm Water Drainage	NO	NO	YES	10025	1/1/2002	Catch Basin	Drywell	<Null>	<Null>	2002	Stormwater	1421	0	2546	9612	0
DDW008076	1/1/2002	Active	11.9 x 4	44.02421000	-121.29004000	Biannual	NO	NO		AC	6820	Storm Water Drainage	NO	NO	YES	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1420	0	2582	9584	0
DDW008077	1/1/2001	Active	11.5 x 4	44.03187000	-121.29001000	Biannual	NO	NO		AC	5870	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4999	0	2481	7964	0
DDW008078	1/1/2001	Active	11.6 x 4	44.03274000	-121.28977000	Biannual	NO	NO		AC	5870	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4998	0	2240	7874	0
DDW008079	1/1/2001	Active	12.3 x 4	44.03264000	-121.28996000	Biannual	NO	NO		AC	11740	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4997	0	2300	7844	0
DDW008080	6/23/1999	Active	12.1 x 4	44.02499000	-121.29396000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4311	0	2607	8643	0
DDW008081	6/23/1999	Active	11.3 x 4	44.02437000	-121.29380000	Biannual	NO	NO		AC	5064	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4293	0	2385	8833	0
DDW008082	6/23/1999	Active	11.4 x 4	44.02284000	-121.29381000	Biannual	NO	NO		AC	4990	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4328	0	1827	9241	0
DDW008083	6/23/1999	Active	12 x 4	44.02210000	-121.29381000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4334	0	1559	9445	0
DDW008084	6/23/1999	Active	13 x 4	44.02193000	-121.29381000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4333	0	1496	9493	0
DDW008085	6/23/1999	Active	11.75 x 4	44.01992000	-121.29377000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	4687	0	771	10070	0
DDW008086	6/23/1999	Active	11.75 x 4	44.02002000	-121.29377000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	4689	0	808	10040	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW008087	6/23/1999	Active	11.75 x 4	44.02014000	-121.29377000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	4688	0	851	10004	0
DDW008088	1/1/2000	Active	11.4 x 4	44.02708000	-121.29398000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4005	0	3369	8112	0
DDW008089	1/1/2000	Active	11.8 x 4	44.02707000	-121.29423000	Biannual	NO	NO		AC	7875	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4004	0	3364	8067	0
DDW008090	1/1/2000	Active	11.4 x 4	44.02747000	-121.29634000	Biannual	NO	NO		AC	8366	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4003	0	3547	7563	0
DDW008091	1/1/2000	Active	11.8 x 4	44.02754000	-121.29581000	Biannual	NO	NO		AC	6842	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3863	0	3556	7645	0
DDW008092	1/1/2000	Active	12.4 x 4	44.02817000	-121.29578000	Biannual	NO	NO		AC	4380	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3864	0	3781	7496	0
DDW008094	6/23/1997	Active	12 x 4	44.02963000	-121.29567000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4466	0	4159	7170	0
DDW008096	1/1/2000	Active	11.1 x 4	44.02860000	-121.29592000	Biannual	NO	NO		AC	6750	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3865	0	3943	7362	0
DDW008098	7/1/2004	Active	11 x 4	44.03115000	-121.30155000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	859	0	3360	5644	0
DDW008100	6/23/1978	Active	11.4 x 4	44.00820000	-121.32193000	Biannual	NO	NO		AC	7485	Storm Water Drainage	YES	YES	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	4698	0	150	7410	0
DDW008101	6/23/1978	Active	12 x 4	44.01015000	-121.31984000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	4970	0	643	7229	0
DDW008102	6/23/1978	Active	11.4 x 4	44.01189000	-121.31894000	Biannual	NO	NO		AC	7485	Storm Water Drainage	YES	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4958	0	1290	6960	0
DDW008103	6/23/1978	Active	12 x 4	44.01276000	-121.31846000	Biannual	NO	NO		AC	15960	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	4957	0	1625	6847	0
DDW008104	6/23/1978	Active	11.8 x 4	44.01338000	-121.31756000	Biannual	NO	NO		AC	15708	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	4960	0	1703	6894	0
DDW008105	6/23/1978	Active	12 x 4	44.01557000	-121.31537000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4959	0	1878	6933	0
DDW008106	6/23/1978	Active	12 x 4	44.01592000	-121.31517000	Biannual	NO	NO		AC	9695	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4836	0	1913	6918	0
DDW008107	6/23/1978	Active	12 x 4	44.01604000	-121.31513000	Biannual	NO	NO		AC	9695	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Catch Basin	Drywell	<Null>	<Null>	2000	Stormwater	4837	0	1920	6908	0
DDW008108	8/4/2003	Active	12.9 x 4	44.03385000	-121.30519000	Biannual	NO	NO		AC	5775	Storm Water Drainage	NO	NO	YES	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5290	0	2266	4272	0
DDW008109	1/1/1988	Active	7 x 4	44.02551000	-121.26508000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5156	0	2262	14870	0
DDW008110	1/1/1998	Active	13.2 x 4	44.02233000	-121.31598000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5163	0	364	5429	0
DDW008111	7/1/1995	Active	11 x 4	44.02458000	-121.31676000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	5300	0	1154	4713	0
DDW008112	7/1/1995	Active	12 x 4	44.02456000	-121.31541000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1995	Curb Inlet	<Null>	<Null>	<Null>	1995	Stormwater	5301	0	1047	4990	0
DDW008113	1/1/1997	Active	12 x 4	44.03259000	-121.30676000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5171	0	1933	4325	0
DDW008114	8/4/2003	Active	12 x 4	44.03249000	-121.30669000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5515	0	1963	4367	0
DDW008115	1/1/1997	Active	12.2 x 4	44.03238000	-121.30844000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5170	0	1546	4126	0
DDW008116	1/1/1995	Active	12 x 4	44.03305000	-121.30938000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Curb Inlet	<Null>	<Null>	<Null>	1995	Stormwater	5140	0	1227	3788	0
DDW008117	1/1/1997	Active	12 x 4	44.03291000	-121.30984000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Curb Inlet	<Null>	<Null>	<Null>	1997	Stormwater	5289	0	1130	3765	0
DDW008118	7/1/2002	Active	12 x 4	44.03700000	-121.30664000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4631	0	2156	3250	0
DDW008119	1/1/1994	Active	13 x 4	44.03814000	-121.33883000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5466	0	1149	2254	0
DDW008120	1/1/1996	Active	11 x 4	44.04269000	-121.33073000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4462	0	2692	572	0
DDW008121	1/1/1996	Active	11 x 4	44.04316000	-121.33114000	Biannual	NO	NO		AC	7106	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Curb Inlet	<Null>	<Null>	<Null>	1996	Stormwater	4463	0	2891	772	0
DDW008122	1/1/1996	Active	11 x 4	44.04409000	-121.33000000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4461	0	2849	912	0
DDW008123	1/1/1999	Active	11 x 4	44.04778000	-121.32502000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4460	0	1240	1258	0
DDW008124	1/1/1999	Active	11 x 4	44.04540000	-121.32493000	Biannual	NO	NO		AC	7400	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4459	0	1451	1183	0
DDW008126	1/1/1992	Active	12.7 x 4	44.05136000	-121.32566000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	5081	0	1970	341	0
DDW008127	8/9/2004	Active	13 x 4	44.04800000	-121.32910000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	5033	0	2317	1809	0
DDW008128	1/1/1998	Active	12 x 4	44.05044000	-121.33289000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5113	0	3471	2180	0
DDW008129	1/1/1998	Active	12 x 4	44.04843000	-121.33366000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5540	0	3524	2688	0
DDW008131	1/1/1996	Active	15 x 4	44.05101000	-121.34277000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4265	0	2956	4541	0
DDW008133	1/1/1996	Active	11 x 4	44.05131000	-121.34178000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4854	0	3195	4264	0
DDW008134	1/1/1996	Active	12 x 4	44.05094000	-121.33978000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4853	0	3438	3786	0
DDW008135	1/1/1996	Active	11 x 4	44.05012000	-121.34023000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	Curb Inlet	<Null>	<Null>	1996	Stormwater	1078	0	3143	3991	0
DDW008136	1/1/1996	Active	14 x 4	44.05035000	-121.34156000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4871	0	2959	4297	0
DDW008137	1/1/1996	Active	11 x 4	44.05038000	-121.34229000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Curb Inlet	<Null>	<Null>	<Null>	1996	Stormwater	4872	0	2845	4477	0
DDW008138	1/1/1967	Active	12 x 4	44.04973000	-121.34212000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1967	Catch Basin	<Null>	<Null>	<Null>	1967	Stormwater	5465	0	2692	4493	0
DDW008139	6/23/1998	Active	11.3 x 4	44.03848000	-121.30516000	Biannual	NO	NO		AC	5587	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5308	0	2773	3317	0
DDW008140	6/23/1998	Active	11.3 x 4	44.03866000	-121.30523000	Biannual	NO	NO		AC	5984	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5309	0	2796	3273	0
DDW008141	1/1/2002	Active	11.3 x 4	44.03954000	-121.31182000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5238	0	2044	1603	0
DDW008142	7/1/2000	Active	12 x 4	44.03881000	-121.31107000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5259	0	1856	1917	0
DDW008143	1/1/2002	Active	12 x 4	44.03873000	-121.31211000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5236	0	1739	1727	0
DDW008144	7/1/2000	Active	11 x 4	44.03846000	-121.31196000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5258	0	1654	1824	0
DDW008145	1/1/2002	Active	12 x 4	44.03832000	-121.31230000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5237	0	1580	1796	0
DDW008146	1/1/1990	Active	12 x 4	44.03851000	-121.31366000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5128	0	1536	1507	0
DDW008147	1/1/1990	Active	12 x 4	44.03832000	-121.31464000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5130	0	1272	1426	0
DDW008148	1/1/1990	Active	8 x 4	44.03737000	-121.31449000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5129	0	1197	1751	0
DDW008149	1/1/1998	Active	12 x 4	44.03742000	-121.31715000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4444	0	545	1488	0
DDW008150	1/1/1998	Active	12 x 4	44.03776000	-121.31580000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4443	0	918	1484	0
DDW008151	7/1/2000	Active	7 x 4	44.04296000	-121.30477000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5311	0	4004	2969	0
DDW008152	7/1/2000	Active	12.3 x 4	44.04332000	-121.30471000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5310	0	4045	2973	0
DDW008153	7/1/2000	Active	11.2 x 4	44.04345000	-121.30536000	Biannual	NO	NO		AC	8484	Storm Water Drainage	NO	NO	NO	10025	7/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5312	0	3868	2799	0
DDW008154	6/23/1998	Active	11 x 4	44.03706000	-121.28826000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	Sedmient Ma	<Null>	<Null>	1998	Stormwater	556	0	1473	7683	0
DDW008156	1/1/1992	Active	13 x 4	44.04265000	-121.29023000	Biannual	NO	NO		AC	8658	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4086	0	2849	6789	0
DDW008157	1/1/1992	Active	12 x 4	44.04378000	-121.29045000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4087	0	2992	6716	0
DDW008158	8/4/2003	Active	10 x 4	44.04418000	-121.29074000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4088	0	3106	6642	0
DDW008159	1/1/1990	Active	12 x 4	44.04114000	-121.29277000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	4161	0	3178	6185	0
DDW008160	7/1/1992	Active	13 x 4	44.03367000	-121.31072000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1992	Curb Inlet	<Null>	<Null>	<Null>	1992	Stormwater	5139	0	825	3409	0
DDW008161	1/1/1998	Withdrawn		44.02061000	-121.31622000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	YES	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	2304	0	521	5862	0
DDW008162	7/15/1996	Withdrawn	Unknown	44.01920000	-121.31397000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1996	Curb Inlet	<Null>	<Null>	<Null>	1996	Stormwater	4975	0	891	6635	0
DDW008164	8/9/2004	Active	11.5 x 4	44.02151000	-121.31638000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	8/9/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5298	0	396	5583	0
DDW008165	1/1/1988	Active	8 x 4	44.02402000	-121.26737000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5492	0	2788	14565	0
DDW008166	6/23/1990	Active	11 x 4	44.02260000	-121.26388000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Curb Inlet	<Null>	<Null>	<Null>	1990	Stormwater	5489	0	3136	15618	0
DDW008167	8/4/2003	Active	8 x 4	44.02620000	-121.31134000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4850	0	985	5493	0
DDW008168	6/23/1980	Active	12 x 4	44.02879000	-121.31295000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/23/1980	Curb Inlet	<Null>	<Null>	<Null>	1980	Stormwater	5288	0	267	4671	0
DDW008170	1/1/1999	Active	11 x 4	44.04686000	-121.32520000	Biannual	NO	NO		AC	4500	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4458	0	1314	1514	0
DDW008171	1/1/1996	Active	11 x 4	44.04543000	-121.32405000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5240	0	1256	1212	0
DDW008172	7/1/1992	Active	12 x 4	44.03350000	-121.31102000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/1992	Curb Inlet	<Null>	<Null>	<Null>	1992	Stormwater	557	0	765	3423	0
DDW008173	1/1/1995	Active	11.4 x 4	44.08637000	-121.32371000	Biannual	NO	NO		AC	8087	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4713	0	2623	2283	0
DDW008174	1/1/1995	Active	11.3 x 4	44.08606000	-121.32306000	Biannual	NO	NO		AC	7097	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4710	0	2475	2220	0
DDW008175	1/1/1995	Active	11.3 x 4	44.08614000	-121.32293000	Biannual	NO	NO		AC	7635	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4714	0	2435	2176	0
DDW008176	1/1/1995	Active	11.25 x 4	44.08596000	-121.32293000	Biannual	NO	NO		AC	7635	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4711	0	2449	2203	0
DDW008177	1/1/1995	Active	11.33 x 4	44.08560000	-121.32270000	Biannual	NO	NO		AC	7993	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4712	0	2427	2204	0
DDW008178	1/1/1995	Active	11.6 x 4	44.08492000	-121.32259000	Biannual	NO	NO		AC	6856	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4709	0	2483	2298	0
DDW008179	1/1/1995	Active	13 x 4	44.08422000	-121.32277000	Biannual	NO	NO		AC	5770	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4704	0	2631	2478	0
DDW008181	1/1/2000	Active	11 x 4	44.08788000	-121.33032000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1314	0	2959	1740	0
DDW008182	1/1/2000	Active	11 x 4	44.08751000	-121.33083000	Biannual	NO	NO		AC	8040	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1311	0	3130	1904	0
DDW008183	1/1/2000	Active	11 x 4	44.08699000	-121.33189000	Biannual	NO	NO		AC	8040	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1310	0	3403	2167	0
DDW008184	1/1/2000	Active	11 x 4	44.08637000	-121.33271000	Biannual	NO	NO		AC	7337	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1313	0	3698	2460	0
DDW008185	1/1/2000	Active	11 x 4	44.08596000	-121.33329000	Biannual	NO	NO		AC	7688	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1312	0	3896	2658	0
DDW008186	1/1/2000	Active	12 x 4	44.08554000	-121.33434000	Biannual	NO	NO		AC	4821	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1309	0	4158	2921	0
DDW008187	1/1/1998	Active	11 x 4	44.08671000	-121.33536000	Biannual	NO	NO		AC	7066	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5382	0	3929	2714	0
DDW008188	1/1/1998	Active	11 x 4	44.08748000	-121.33650000	Biannual	NO	NO		AC	5134	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5383	0	3851	2710	0
DDW008189	1/1/1998	Active	11 x 4	44.08820000	-121.33779000	Biannual	NO	NO		AC	5160	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5381	0	3651	2732	0
DDW008190	1/1/1998	Active	11 x 4	44.08667000	-121.33825000	Biannual	NO	NO		AC	4354	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1308	0	3319	3246	0
DDW008191	1/1/1998	Active	11 x 4	44.08590000	-121.33910000	Biannual	NO	NO		AC	5852	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1307	0	3021	3600	0
DDW008192	1/1/1998	Active	11 x 4	44.08638000	-121.33681000	Biannual	NO	NO		AC	4978	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5245	0	3647	3050	0
DDW008193	1/1/1998	Active	13 x 4	44.08537000	-121.33784000	Biannual	NO	NO		AC	4300	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5247	0	3295	3507	0
DDW008194	1/1/1998	Active	11 x 4	44.08460000	-121.33860000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5246	0	3055	3848	0
DDW008195	1/1/1998	Active	11 x 4	44.08416000	-121.33926000	Biannual	NO	NO		AC	6600	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4478	0	2868	4081	0
DDW008196	1/1/1998	Active	11 x 4	44.08408000	-121.33755000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4479	0	3314	3822	0
DDW008197	1/1/1998	Active	11 x 4	44.08369000	-121.33732000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4476	0	3371	3906	0
DDW008198	1/1/1998	Active	Unknown	44.08376000	-121.33501000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4477	0	3977	3578	0
DDW008199	1/1/1998	Active	11.8 x 4	44.08415000	-121.33423000	Biannual	NO	NO		AC	4419	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4645	0	4186	3361	0
DDW008200	1/1/1998	Active	12.4 x 4	44.08474000	-121.33343000	Biannual	NO	NO		AC	7929	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4644	0	4319	3081	0
DDW008201	1/1/1998	Active	12.5 x 4	44.08510000	-121.33257000	Biannual	NO	NO		AC	8640	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4646	0	4111	2877	0
DDW008202	1/1/1998	Active	11.6 x 4	44.08546000	-121.33157000	Biannual	NO	NO		AC	9440	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4647	0	3901	2676	0
DDW008203	1/1/1998	Active	11.4 x 4	44.08581000	-121.33045000	Biannual	NO	NO		AC	8160	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4643	0	3695	2488	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmen	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW008204	1/1/1998	Active	12.5 x 4	44.08620000	-121.32944000	Biannual	NO	NO		AC	7978	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4638	0	3502	2317	0
DDW008205	1/1/1998	Active	12.1 x 4	44.08661000	-121.32820000	Biannual	NO	NO		AC	8767	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4993	0	3308	2164	0
DDW008206	1/1/2002	Active	12 x 4	44.08651000	-121.32694000	Biannual	NO	NO		AC	8852	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4642	0	3329	2236	0
DDW008207	1/1/2002	Active	11.6 x 4	44.08621000	-121.32631000	Biannual	NO	NO		AC	7242	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4639	0	3305	2374	0
DDW008208	1/1/2002	Active	12 x 4	44.08576000	-121.32561000	Biannual	NO	NO		AC	7529	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4641	0	3154	2579	0
DDW008209	1/1/2002	Active	12 x 4	44.08596000	-121.32592000	Biannual	NO	NO		AC	7889	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4640	0	3219	2487	0
DDW008210	1/1/2000	Active	11.5 x 4	44.08622000	-121.32882000	Biannual	NO	NO		AC	5880	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4695	0	3467	2302	0
DDW008211	1/1/2000	Active	12 x 4	44.08560000	-121.32808000	Biannual	NO	NO		AC	6591	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4656	0	3672	2532	0
DDW008212	1/1/2000	Active	11.6 x 4	44.08551000	-121.32787000	Biannual	NO	NO		AC	7445	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4694	0	3701	2569	0
DDW008213	1/1/2000	Active	11.5 x 4	44.08451000	-121.32646000	Biannual	NO	NO		AC	7612	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4693	0	3488	2973	0
DDW008214	1/1/2000	Active	15 x 4	44.08427000	-121.32590000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4692	0	3379	3088	0
DDW008215	1/1/1997	Active	15 x 4	44.08414000	-121.32575000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4380	0	3358	3144	0
DDW008216	1/1/1997	Active	14 x 4	44.08378000	-121.32549000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4379	0	3347	3164	0
DDW008217	1/1/1997	Active	16 x 4	44.08321000	-121.32495000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4378	0	3312	3160	0
DDW008218	1/1/1997	Active	15 x 4	44.08282000	-121.32457000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4377	0	3295	3165	0
DDW008219	1/1/1997	Active	14 x 4	44.08191000	-121.32411000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4374	0	3381	3258	0
DDW008220	1/1/1997	Active	14 x 4	44.08182000	-121.32408000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4373	0	3394	3271	0
DDW008221	1/1/1997	Active	14 x 4	44.08091000	-121.32367000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4375	0	3528	3402	0
DDW008222	1/1/1997	Active	14 x 4	44.08038000	-121.32315000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4376	0	3569	3440	0
DDW008223	1/1/1997	Active	14 x 4	44.07995000	-121.32228000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4372	0	3536	3406	0
DDW008224	6/13/1980	Active	17 x 4	44.09127000	-121.30865000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	4081	0	1141	1938	0
DDW008225	1/1/1995	Active	14 x 4	44.09729000	-121.30355000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4090	0	1635	3241	0
DDW008227	1/1/1995	Active	11.2 x 4	44.10110000	-121.30567000	Biannual	NO	NO		AC	5610	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Curb Inlet	Catch Basin	<Null>	<Null>	2000	Stormwater	4095	0	1030	3340	0
DDW008228	1/1/1995	Active	11 x 4	44.09847000	-121.30565000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4089	0	1036	2867	0
DDW008229	1/1/2002	Active	11.5 x 4	44.09829000	-121.30890000	Biannual	NO	NO		AC	12666	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4606	0	553	2076	0
DDW008230	1/1/1996	Active	14 x 4	44.09464000	-121.30486000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1253	0	1339	2722	0
DDW008231	1/1/1996	Active	14 x 4	44.09464000	-121.30501000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	Drywell	<Null>	<Null>	1996	Stormwater	1254	0	1303	2684	0
DDW008232	1/1/1995	Active	14 x 4	44.09557000	-121.30576000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1256	0	1013	2524	0
DDW008233	1/1/1995	Active	14 x 4	44.09622000	-121.30582000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1255	0	981	2558	0
DDW008234	1/1/2001	Active	10.9 x 4	44.09667000	-121.30856000	Biannual	NO	NO		AC	7562	Storm Water Drainage	NO	YES	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	4216	0	335	1918	0
DDW008236	1/1/2001	Active	11.2 x 4	44.09820000	-121.30873000	Biannual	NO	NO		AC	5351	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	3862	0	590	2099	0
DDW008237	1/1/1993	Active	14 x 4	44.09954000	-121.30863000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Catch Basin	<Null>	<Null>	<Null>	1993	Stormwater	4618	0	162	2377	0
DDW008238	1/1/1993	Active	12.3 x 4	44.10031000	-121.30878000	Biannual	NO	NO		AC	6240	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Curb Inlet	<Null>	<Null>	<Null>	2000	Stormwater	4617	0	211	2499	0
DDW008240	1/1/2002	Active	10.7 x 4	44.09702000	-121.30891000	Biannual	NO	NO		AC	17580	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4556	0	378	1873	0
DDW008241	1/1/2002	Active	10.7 x 4	44.09692000	-121.30891000	Biannual	NO	NO		AC	17580	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4555	0	343	1858	0
DDW008242	1/1/2002	Active	11.2 x 4	44.09689000	-121.30964000	Biannual	NO	NO		AC	3581	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4557	0	292	1676	0
DDW008243	1/1/2002	Active	15 x 4	44.09760000	-121.30889000	Biannual	NO	NO		AC	17042	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4554	0	576	1964	0
DDW008244	1/1/2002	Active	9.9 x 4	44.09690000	-121.30840000	Biannual	NO	NO		AC	10917	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4558	0	420	1982	0
DDW008245	1/1/1900	Active	11.5 x 4	44.09679000	-121.30778000	Biannual	NO	NO		AC	7106	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4139	0	530	2127	0
DDW008246	6/13/1978	Active	13 x 4	44.05539000	-121.30058000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	1541	0	3752	4077	0
DDW008247	1/1/2002	Active	15 x 4	44.09768000	-121.30785000	Biannual	NO	NO		AC	11734	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4609	0	731	2223	0
DDW008248	1/1/2002	Active	16 x 4	44.09758000	-121.30785000	Biannual	NO	NO		AC	11734	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4608	0	700	2206	0
DDW008249	1/1/2002	Active	11.2 x 4	44.09826000	-121.31047000	Biannual	NO	NO		AC	12136	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4451	0	219	1718	0
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DDW008251	1/1/2002	Active	11.5 x 4	44.09796000	-121.31093000	Biannual	NO	NO		AC	6717	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4986	0	282	1557	0
DDW008255	1/1/1993	Active	11 x 4	44.09918000	-121.31017000	Biannual	NO	NO		AC	7776	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4619	0	265	1965	0
DDW008256	1/1/1993	Active	14 x 4	44.10037000	-121.30998000	Biannual	NO	NO		AC	6208	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4621	0	302	2257	0
DDW008257	1/1/1993	Active	14 x 4	44.10037000	-121.31013000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4620	0	267	2225	0
DDW008258	1/1/1993	Active	11.8 x 4	44.10056000	-121.30928000	Biannual	NO	NO		AC	11893	Storm Water Drainage	NO	YES	NO	10025	1/1/1993	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5525	0	282	2446	0
DDW008259	1/1/1988	Active	10 x 4	44.10054000	-121.31197000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5524	0	111	1884	0
DDW008260	1/1/2000	Active	17 x 4	44.09089000	-121.31008000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1425	0	742	1544	0
DDW008261	1/1/2000	Active	15 x 4	44.09055000	-121.31090000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	1426	0	494	1294	0
DDW008262	1/1/2001	Active	10.75 x 4	44.09189000	-121.31442000	Biannual	NO	NO		AC	5900	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3778	0	847	600	0
DDW008263	1/1/2001	Active	7 x 4	44.09269500	-121.31415400	Biannual	NO	NO		AC	3610	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3781	0	791	503	0
DDW008264	1/1/2001	Active	7 x 4	44.09219000	-121.31405000	Biannual	NO	NO		AC	2960	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3780	0	896	612	0
DDW008265	1/1/2001	Active	6.6 x 4	44.09204000	-121.31447000	Biannual	NO	NO		AC	3610	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3779	0	900	555	0
DDW008266	1/1/2001	Active	10.75 x 4	44.09134000	-121.31452000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1430	0	710	681	0
DDW008267	1/1/2001	Active	11 x 4	44.09169000	-121.31563000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	1428	0	1015	405	0
DDW008268	1/1/2001	Active	14 x 4	44.09153000	-121.31622000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	Catch Basin	<Null>	<Null>	2001	Stormwater	1427	0	1109	361	0
DDW008269	1/1/2000	Active	11 x 4	44.08816000	-121.33124000	Biannual	NO	NO		AC	6238	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4525	0	2944	1708	0
DDW008270	1/1/2000	Active	11 x 4	44.08797000	-121.33023000	Biannual	NO	NO		AC	7981	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4524	0	2923	1705	0
DDW008271	1/1/2000	Active	11 x 4	44.08802000	-121.32908000	Biannual	NO	NO		AC	8521	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4523	0	2833	1649	0
DDW008272	1/1/2000	Active	11 x 4	44.08743000	-121.32705000	Biannual	NO	NO		AC	4821	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3845	0	2993	1900	0
DDW008273	1/1/2000	Active	11.4 x 4	44.08704000	-121.32603000	Biannual	NO	NO		AC	9839	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3844	0	3146	2099	0
DDW008274	1/1/2000	Active	11.6 x 4	44.08689000	-121.32571000	Biannual	NO	NO		AC	7405	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3843	0	3122	2172	0
DDW008275	1/1/2000	Active	11.4 x 4	44.08672000	-121.32536000	Biannual	NO	NO		AC	7526	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1433	0	3037	2259	0
DDW008276	1/1/2000	Active	15 x 4	44.08633000	-121.32483000	Biannual	NO	NO		AC	6237	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4707	0	2916	2441	0
DDW008277	1/1/2000	Active	11.75 x 4	44.08596000	-121.32437000	Biannual	NO	NO		AC	7863	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4708	0	2820	2512	0
DDW008278	1/1/2000	Active	12.2 x 4	44.08547000	-121.32400000	Biannual	NO	NO		AC	4510	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4706	0	2768	2534	0
DDW008279	1/1/1995	Active	12 x 4	44.08470000	-121.32364000	Biannual	NO	NO		AC	5512	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4651	0	2768	2576	0
DDW008280	1/1/1995	Active	12 x 4	44.08434000	-121.32315000	Biannual	NO	NO		AC	7516	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4650	0	2701	2534	0
DDW008281	1/1/1995	Active	11.3 x 4	44.08412000	-121.32220000	Biannual	NO	NO		AC	7375	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4649	0	2516	2382	0
DDW008282	1/1/1995	Active	11.2 x 4	44.08413000	-121.32166000	Biannual	NO	NO		AC	6400	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4648	0	2394	2265	0
DDW008284	8/1/2007	Active	11 x 4	44.08640000	-121.32242000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5014	0	2285	2014	0
DDW008285	8/1/2007	Active	11 x 4	44.08645000	-121.32249000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5015	0	2300	2021	0
DDW008286	8/1/2007	Active	11 x 4	44.08714000	-121.32398000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5016	0	2664	2146	0
DDW008287	8/1/2007	Active	11.2 x 4	44.08731000	-121.32489000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4163	0	2899	2104	0
DDW008288	8/1/2007	Active	11 x 4	44.08816000	-121.32680000	Biannual	NO	NO		AC	5670	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5348	0	2726	1652	0
DDW008289	8/1/2007	Active	11 x 4	44.08886000	-121.32834000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5345	0	2498	1342	0
DDW008291	8/1/2007	Active	11 x 4	44.08867000	-121.32989000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5347	0	2651	1436	0
DDW008292	8/1/2007	Active	11 x 4	44.08829000	-121.33122000	Biannual	NO	NO		AC	6522	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5346	0	2900	1663	0
DDW008293	1/1/1998	Active	11 x 4	44.08548000	-121.34255000	Biannual	NO	NO		AC	6790	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4388	0	2108	4152	0
DDW008294	1/1/1998	Active	11 x 4	44.08404000	-121.34372000	Biannual	NO	NO		AC	6690	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3842	0	1696	4760	0
DDW008295	1/1/1998	Active	11 x 4	44.08394000	-121.34384000	Biannual	NO	NO		AC	4970	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3841	0	1661	4810	0
DDW008296	1/1/1998	Active	11 x 4	44.08307000	-121.34445000	Biannual	NO	NO		AC	4315	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3839	0	1511	5164	0
DDW008297	1/1/1998	Active	13 x 4	44.08591000	-121.34075000	Biannual	NO	NO		AC	7400	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1305	0	2607	3798	0
DDW008298	1/1/1998	Active	11 x 4	44.08524000	-121.34025000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1304	0	2667	3972	0
DDW008299	1/1/2001	Active	11.5 x 4	44.04333000	-121.31004000	Biannual	NO	NO		AC	4500	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2275	0	2766	1576	0
DDW008300	1/1/1998	Active	11 x 4	44.08674000	-121.33812000	Biannual	NO	NO		AC	6423	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1306	0	3359	3205	0
DDW008301	1/1/1998	Active	12 x 4	44.08554000	-121.33773000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4475	0	3338	3438	0
DDW008302	1/1/1998	Active	12 x 4	44.08459000	-121.33602000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4474	0	3730	3444	0
DDW008303	6/23/1998	Active	11 x 4	44.08418000	-121.34482000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5036	0	1413	4868	0
DDW008304	6/23/1998	Active	11 x 4	44.08447000	-121.34436000	Biannual	NO	NO		AC	7170	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5034	0	1551	4714	0
DDW008305	6/23/1998	Active	11 x 4	44.08510000	-121.34336000	Biannual	NO	NO		AC	7180	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5037	0	1865	4378	0
DDW008306	6/23/1998	Active	11 x 4	44.08568000	-121.34222000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5242	0	2214	4047	0
DDW008307	6/23/1998	Active	11 x 4	44.08703000	-121.33959000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5244	0	3040	3302	0
DDW008308	6/23/1998	Active	11 x 4	44.08780000	-121.33833000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5243	0	3460	2918	0
DDW008309	8/1/2007	Active	11 x 4	44.08856000	-121.33744000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5432	0	3766	2578	0
DDW008310	8/1/2007	Active	11 x 4	44.08883000	-121.33594000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5437	0	3418	2276	0
DDW008311	8/1/2007	Active	11 x 4	44.08809000	-121.33466000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5434	0	3410	2209	0
DDW008312	8/1/2007	Active	11 x 4	44.08769000	-121.33407000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5435	0	3442	2222	0
DDW008313	8/1/2007	Active	11 x 4	44.08776000	-121.33294000	Biannual	NO	NO		AC	4391	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5436	0	3271	2036	0
DDW008314	8/1/2007	Active	11 x 4	44.08808000	-121.33206000	Biannual	NO	NO		AC	5063	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5433	0	3061	1823	0
DDW008315	1/1/1994	Active	16 x 4	44.08185000	-121.32170000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4383	0	2919	2792	0
DDW008316	1/1/1994	Active	15 x 4	44.08238000	-121.32179000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4384	0	2801	2676	0
DDW008317	1/1/1994	Active	15 x 4	44.08231000	-121.32190000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4382	0	2840	2714	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW008318	1/1/1994	Active	10.7 x 4	44.08326000	-121.32149000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4381	0	2536	2413	0
DDW008319	8/1/2007	Active	11 x 4	44.08406000	-121.32159000	Biannual	NO	NO		AC	7275	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5320	0	2390	2262	0
DDW008320	6/23/1998	Active	11 x 4	44.08266000	-121.32125000	Biannual	NO	NO		AC	6900	Storm Water Drainage	NO	NO	YES	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5199	0	2627	2501	0
DDW008321	6/23/1998	Active	11 x 4	44.08201000	-121.32083000	Biannual	NO	NO		AC	4390	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	5200	0	2717	2588	0
DDW008322	1/1/2002	Active	11.3 x 4	44.08104000	-121.32144000	Biannual	NO	NO		AC	5627	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4616	0	3087	2958	0
DDW008323	1/1/2002	Active	11.25 x 4	44.08035000	-121.32146000	Biannual	NO	NO		AC	4237	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4611	0	3290	3159	0
DDW008324	1/1/2002	Active	11.25 x 4	44.07933000	-121.32162000	Biannual	NO	NO		AC	7526	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4610	0	3615	3332	0
DDW008325	1/1/2002	Active	11.5 x 4	44.07883000	-121.32179000	Biannual	NO	NO		AC	7433	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4614	0	3790	3252	0
DDW008326	1/1/2002	Active	11.5 x 4	44.07865000	-121.32194000	Biannual	NO	NO		AC	4833	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4613	0	3868	3246	0
DDW008327	1/1/2002	Active	11.4 x 4	44.07830000	-121.32256000	Biannual	NO	NO		AC	7082	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4612	0	4064	3310	0
DDW008328	1/1/2002	Active	11.4 x 4	44.07796000	-121.32318000	Biannual	NO	NO		AC	7759	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4615	0	4259	3381	0
DDW008329	1/1/1992	Active	14 x 4	44.08153000	-121.32277000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4435	0	3201	3075	0
DDW008330	1/1/1992	Active	13 x 4	44.08325000	-121.32359000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4432	0	2993	2865	0
DDW008331	1/1/1992	Active	14 x 4	44.08348000	-121.32380000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	4433	0	3000	2859	0
DDW008332	1/1/1992	Active	15 x 4	44.08407000	-121.32439000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	618	0	3041	2864	0
DDW008333	1/1/1995	Active	15 x 4	44.08463000	-121.32496000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4696	0	3102	2893	0
DDW008334	6/23/1997	Active	12 x 4	44.07457000	-121.31962000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4700	0	4956	2007	0
DDW008335	1/1/2001	Active	12.5 x 4	44.07454000	-121.32189000	Biannual	NO	NO		AC	7352	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4035	0	5179	2583	0
DDW008336	1/1/2001	Active	11.2 x 4	44.07428000	-121.32091000	Biannual	NO	NO		AC	4541	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4046	0	5168	2310	0
DDW008337	1/1/2001	Active	11.3 x 4	44.07438000	-121.32203000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4036	0	5248	2606	0
DDW008338	1/1/2001	Active	11.25 x 4	44.07357000	-121.32217000	Biannual	NO	NO		AC	7352	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4037	0	5535	2590	0
DDW008339	1/1/2001	Active	11.15 x 4	44.07355000	-121.32102000	Biannual	NO	NO		AC	5635	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4699	0	5429	2289	0
DDW008340	1/1/2001	Active	11.4 x 4	44.07366000	-121.31988000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4047	0	5295	2001	0
DDW008341	1/1/2001	Active	11.4 x 4	44.07356000	-121.31969000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4048	0	5314	1945	0
DDW008343	1/1/1996	Active	12 x 4	44.07047000	-121.31604000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1335	0	6240	1003	0
DDW008344	1/1/1996	Active	11.4 x 4	44.07059000	-121.31768000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	1334	0	6253	1411	0
DDW008345	1/1/1998	Active	12 x 4	44.07059000	-121.31899000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4512	0	6315	1747	0
DDW008346	1/1/1998	Active	12 x 4	44.07098000	-121.31948000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3838	0	6209	1856	0
DDW008347	1/1/1998	Active	12 x 4	44.07180000	-121.31962000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4039	0	5927	1872	0
DDW008348	1/1/1998	Active	12 x 4	44.07222000	-121.32052000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4038	0	5845	2115	0
DDW008349	1/1/1998	Active	13 x 4	44.07260000	-121.32103000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4041	0	5754	2255	0
DDW008350	1/1/1998	Active	12 x 4	44.07306000	-121.32121000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4040	0	5613	2315	0
DDW008351	6/23/1997	Active	12 x 4	44.07331000	-121.31894000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4702	0	5347	1737	0
DDW008352	1/1/1998	Active	11 x 4	44.07219000	-121.31767000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1332	0	5678	1370	0
DDW008353	1/1/1998	Active	11.4 x 4	44.07184000	-121.31819000	Biannual	NO	NO		AC	7262	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	2000	Stormwater	1333	0	5826	1495	0
DDW008354	1/1/1998	Active	13 x 4	44.07183000	-121.31894000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	3910	0	5874	1695	0
DDW008355	1/1/1998	Active	12 x 4	44.07169000	-121.31979000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	4511	0	5976	1915	0
DDW008356	1/1/1998	Active	12 x 4	44.07130000	-121.32026000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3837	0	6145	2045	0
DDW008357	1/1/1998	Active	11.4 x 4	44.07192000	-121.31857000	Biannual	NO	NO		AC	7608	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	Catch Basin	<Null>	<Null>	2000	Stormwater	4043	0	5820	1598	0
DDW008358	1/1/1998	Active	11.1 x 4	44.07248000	-121.31921000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4044	0	5660	1776	0
DDW008359	1/1/1998	Active	11.1 x 4	44.07291000	-121.31987000	Biannual	NO	NO		AC	5531	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4045	0	5555	1959	0
DDW008360	6/23/1997	Active	12 x 4	44.07118000	-121.31708000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	3920	0	6014	1221	0
DDW008361	6/23/1997	Active	11 x 4	44.07052000	-121.31706000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	5266	0	6253	1257	0
DDW008362	6/23/1997	Active	11 x 4	44.06920000	-121.31756000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	640	0	6749	1180	0
DDW008363	7/1/1996	Active	11.75 x 4	44.07196000	-121.31603000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/1996	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1318	0	5700	931	0
DDW008364	1/1/1994	Active	10.1 x 4	44.06971000	-121.31585000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4506	0	6513	877	0
DDW008365	1/1/1994	Active	10.6 x 4	44.07000000	-121.31600000	Biannual	NO	NO		AC	7592	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1336	0	6412	975	0
DDW008366	1/1/1990	Active	11.5 x 4	44.07118000	-121.31598000	Biannual	NO	NO		AC	6500	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5265	0	5982	936	0
DDW008367	1/1/1990	Active	12 x 4	44.07170000	-121.31486000	Biannual	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5248	0	5749	620	0
DDW008368	1/1/1990	Active	12 x 4	44.07239000	-121.31536000	Biannual	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1317	0	5527	764	0
DDW008369	1/1/1994	Active	11.75 x 4	44.06992000	-121.31411000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4531	0	6243	579	0
DDW008370	1/1/1990	Active	12.5 x 4	44.06974000	-121.31395000	Biannual	NO	NO		AC	5742	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5070	0	6288	523	0
DDW008373	1/1/1900	Active	11 x 4	44.07303000	-121.31410000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	4138	0	5229	465	0
DDW008374	1/1/1994	Active	11 x 4	44.07292000	-121.31409000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	Curb Inlet	<Null>	<Null>	1994	Stormwater	4481	0	5263	456	0
DDW008375	1/1/1994	Active	13 x 4	44.07200000	-121.31459000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4482	0	5619	558	0
DDW008376	1/1/2000	Active	11 x 4	44.08197000	-121.33570000	Biannual	NO	NO		AC	4315	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5272	0	3843	4245	0
DDW008377	1/1/2000	Active	12 x 4	44.08213000	-121.33453000	Biannual	NO	NO		AC	7941	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5273	0	4139	4071	0
DDW008378	1/1/2000	Active	10.75 x 4	44.08241000	-121.33381000	Biannual	NO	NO		AC	6819	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5271	0	4316	3912	0
DDW008379	1/1/2000	Active	11 x 4	44.08294000	-121.33300000	Biannual	NO	NO		AC	7701	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5270	0	4512	3662	0
DDW008380	1/1/2000	Active	10.75 x 4	44.08347000	-121.33220000	Biannual	NO	NO		AC	7698	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5274	0	4641	3418	0
DDW008381	1/1/1998	Active	11 x 4	44.08342000	-121.33177000	Biannual	NO	NO		AC	8307	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5269	0	4627	3410	0
DDW008382	1/1/1998	Active	11.75 x 4	44.08422000	-121.33158000	Biannual	NO	NO		AC	6154	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5326	0	4334	3116	0
DDW008383	1/1/1998	Active	12 x 4	44.08463000	-121.33092000	Biannual	NO	NO		AC	6110	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5325	0	4145	2936	0
DDW008384	1/1/1998	Active	11.8 x 4	44.08504000	-121.33000000	Biannual	NO	NO		AC	7704	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5324	0	3944	2751	0
DDW008385	1/1/1998	Active	11.5 x 4	44.08583000	-121.32984000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5327	0	3654	2460	0
DDW008386	1/1/1998	Active	11.1 x 4	44.08340000	-121.33074000	Biannual	NO	NO		AC	7107	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5321	0	4568	3368	0
DDW008387	1/1/1998	Active	11.1 x 4	44.08346000	-121.32985000	Biannual	NO	NO		AC	7361	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5322	0	4455	3319	0
DDW008388	1/1/2000	Active	11.3 x 4	44.08363000	-121.32892000	Biannual	NO	NO		AC	7017	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4654	0	4203	3246	0
DDW008389	1/1/2000	Active	11.5 x 4	44.08367000	-121.32876000	Biannual	NO	NO		AC	7017	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4655	0	4159	3230	0
DDW008390	1/1/1998	Active	11 x 4	44.08268000	-121.32901000	Biannual	NO	NO		AC	8861	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5323	0	4353	3593	0
DDW008391	1/1/1998	Active	11.1 x 4	44.08322000	-121.33075000	Biannual	NO	NO		AC	5601	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5297	0	4635	3436	0
DDW008392	1/1/1998	Active	11 x 4	44.08265000	-121.33104000	Biannual	NO	NO		AC	6880	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5295	0	4850	3651	0
DDW008393	1/1/1998	Active	11 x 4	44.08237000	-121.33179000	Biannual	NO	NO		AC	8857	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5294	0	4845	3785	0
DDW008394	1/1/1998	Active	11.1 x 4	44.08162000	-121.33266000	Biannual	NO	NO		AC	7008	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5296	0	4653	4104	0
DDW008395	1/1/1988	Active	13 x 4	44.07977000	-121.33269000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5043	0	4795	4763	0
DDW008396	1/1/1996	Active	12 x 4	44.07576000	-121.34877000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5268	0	1144	8036	0
DDW008398	1/1/1996	Active	11.4 x 4	44.07564000	-121.35151000	Biannual	NO	NO		AC	6283	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5538	0	501	8437	0
DDW008399	1/1/1998	Active	11.1 x 4	44.07357000	-121.35770000	Biannual	NO	NO		AC	7320	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5329	0	977	9983	0
DDW008400	1/1/1998	Active	11.3 x 4	44.07365000	-121.35841000	Biannual	NO	NO		AC	6409	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5328	0	812	10073	0
DDW008401	1/1/1998	Active	12 x 4	44.07373000	-121.35674000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5330	0	1235	9786	0
DDW008402	1/1/1998	Active	12 x 4	44.07457000	-121.35712000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5267	0	1268	9600	0
DDW008403	1/1/1998	Active	12 x 4	44.07477000	-121.35725000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4623	0	1279	9565	0
DDW008404	1/1/1998	Active	12 x 4	44.07574000	-121.35780000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5305	0	1141	9380	0
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DDW008407	1/1/1998	Active	11.8 x 4	44.07619000	-121.35626000	Biannual	NO	NO		AC	6554	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4624	0	864	8997	0
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DDW008412	1/1/1998	Active	12 x 4	44.07445000	-121.35808000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4509	0	1034	9791	0
DDW008413	1/1/2001	Active	11 x 4	44.06990000	-121.36244000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4526	0	926	10810	0
DDW008414	1/1/2001	Active	11 x 4	44.06991000	-121.36325000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4527	0	719	11007	0
DDW008415	1/1/2001	Active	11 x 4	44.06991000	-121.36360000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	4181	0	631	11091	0
DDW008416	1/1/2002	Active	11.2 x 4	44.07204000	-121.36352000	Biannual	NO	NO		AC	2600	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	3969	0	654	11386	0
DDW008417	1/1/2001	Active	11.5 x 4	44.07292000	-121.36351000	Biannual	NO	NO		AC	3800	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	Catch Basin	<Null>	<Null>	2002	Stormwater	3720	0	599	11145	0
DDW008418	1/1/2001	Active	11 x 4	44.07276000	-121.36266000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	3972	0	372	11037	0
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FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW008430	7/1/2008	Active	11.8 x 4	44.06067000	-121.35674000	Biannual	NO	NO		AC	14733	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5343	0	1327	8399	0
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DDW008435	7/1/2008	Active	11.5 x 4	44.05575000	-121.35585000	Biannual	NO	NO		AC	7481	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	5530	0	2530	7881	0
DDW008436	7/1/2008	Active	11.4 x 4	44.05484000	-121.35543000	Biannual	NO	NO		AC	6732	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5531	0	2465	7753	0
DDW008438	1/1/2000	Active	11.5 x 4	44.05896000	-121.35790000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4165	0	1741	8558	0
DDW008439	1/1/2000	Active	11.7 x 4	44.05896000	-121.35820000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4164	0	1718	8636	0
DDW008440	1/1/2002	Active	12 x 4	44.05873000	-121.35853000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4486	0	1780	8706	0
DDW008441	1/1/2002	Active	11 x 4	44.05795000	-121.35832000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4857	0	2070	8607	0
DDW008442	1/1/1998	Active	13 x 4	44.05876000	-121.35953000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4485	0	1736	8967	0
DDW008443	1/1/1998	Active	11.5 x 4	44.05803000	-121.35953000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4484	0	2002	8926	0
DDW008444	1/1/1998	Active	11.3 x 4	44.05710000	-121.35818000	Biannual	NO	NO		AC	4318	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4860	0	2380	8534	0
DDW008445	1/1/1998	Active	11.5 x 4	44.05704000	-121.35785000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4859	0	2421	8445	0
DDW008446	1/1/1998	Active	11.5 x 4	44.05698000	-121.35752000	Biannual	NO	NO		AC	5702	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4858	0	2463	8355	0
DDW008447	1/1/2002	Active	11 x 4	44.05787000	-121.35742000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4863	0	2157	8368	0
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DDW008450	1/1/2002	Active	12 x 4	44.05814000	-121.35875000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4856	0	1983	8728	0
DDW008451	6/23/2000	Active	11 x 4	44.06935000	-121.35950000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	6/23/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5214	0	1327	10021	0
DDW008452	6/23/2000	Active	11 x 4	44.06993000	-121.36027000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5213	0	1063	10293	0
DDW008453	6/23/2000	Active	11 x 4	44.07251000	-121.36140000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/23/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4667	0	100	10891	0
DDW008454	6/23/2000	Active	11.5 x 4	44.07944000	-121.36880000	Biannual	NO	NO		AC	4648	Storm Water Drainage	NO	NO	NO	10025	6/23/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5510	0	637	10566	0
DDW008455	6/24/2000	Active	11.5 x 4	44.08005000	-121.36959000	Biannual	NO	NO		AC	7908	Storm Water Drainage	NO	NO	NO	10025	6/24/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5522	0	848	10607	0
DDW008457	6/23/1998	Active	12 x 4	44.06276000	-121.33971000	Biannual	NO	NO		AC	7340	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	Drywell	<Null>	<Null>	2000	Stormwater	5293	0	5309	4295	0
DDW008458	6/23/1998	Active	11 x 4	44.06281000	-121.33985000	Biannual	NO	NO		AC	7340	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5292	0	5274	4334	0
DDW008459	6/23/1998	Active	12 x 4	44.06322000	-121.34083000	Biannual	NO	NO		AC	6565	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5476	0	5011	4629	0
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DDW008462	8/23/1998	Active	11.3 x 4	44.06471000	-121.34665000	Biannual	NO	NO		AC	5498	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5414	0	3506	6251	0
DDW008463	8/23/1998	Active	11.5 x 4	44.06477000	-121.34698000	Biannual	NO	NO		AC	11644	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Catch Basin	Curb Inlet	<Null>	<Null>	2005	Stormwater	5416	0	3423	6339	0
DDW008464	8/23/1998	Active	11 x 4	44.06487000	-121.34738000	Biannual	NO	NO		AC	16378	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Catch Basin	Curb Inlet	<Null>	<Null>	2005	Stormwater	5415	0	3324	6450	0
DDW008465	8/23/1998	Active	11.6 x 4	44.06508000	-121.34792000	Biannual	NO	NO		AC	14220	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5418	0	3195	6611	0
DDW008466	8/23/1998	Active	11.2 x 4	44.06532000	-121.34843000	Biannual	NO	NO		AC	16076	Storm Water Drainage	NO	NO	NO	10025	8/23/1998	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5417	0	3083	6767	0
DDW008467	6/23/1999	Active	11 x 4	44.06767000	-121.35439000	Biannual	NO	NO		AC	4462	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4788	0	2094	8547	0
DDW008468	1/1/2001	Active	11 x 4	44.06886000	-121.36005000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4668	0	1456	10083	0
DDW008469	1/1/2001	Active	11 x 4	44.06955000	-121.36052000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4670	0	1186	10297	0
DDW008470	1/1/2001	Active	13 x 4	44.06954000	-121.36070000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4671	0	1182	10339	0
DDW008471	1/1/2001	Active	11 x 4	44.06965000	-121.36060000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4669	0	1146	10331	0
DDW008472	1/1/2001	Active	11 x 4	44.07084000	-121.36135000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	3976	0	701	10692	0
DDW008473	1/1/2001	Active	11 x 4	44.07081000	-121.36151000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	3977	0	716	10723	0
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DDW008476	1/1/2002	Active	13 x 4	44.06815000	-121.36005000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4681	0	1607	9986	0
DDW008477	1/1/2001	Active	15 x 4	44.06837000	-121.36042000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4412	0	1489	10108	0
DDW008478	1/1/2001	Active	13 x 4	44.06848000	-121.36114000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4416	0	1297	10297	0
DDW008479	1/1/2001	Active	16 x 4	44.06837000	-121.36111000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4414	0	1315	10276	0
DDW008480	1/1/2001	Active	13 x 4	44.06837000	-121.36097000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4413	0	1350	10242	0
DDW008481	1/1/2001	Active	13 x 4	44.06849000	-121.36327000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4415	0	770	10821	0
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DDW008483	1/1/2002	Active	11 x 4	44.06914000	-121.36120000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4528	0	1240	10402	0
DDW008484	1/1/2002	Active	12 x 4	44.06916000	-121.36326000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4529	0	700	10906	0
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DDW008488	1/1/1998	Active	11 x 4	44.07667000	-121.35267000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3537	0	106	8292	0
DDW008489	1/1/1998	Active	11 x 4	44.07684000	-121.35303000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3535	0	124	8295	0
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DDW008492	1/1/1998	Active	11 x 4	44.06413000	-121.34397000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4488	0	4190	5519	0
DDW008493	1/1/1998	Active	11.5 x 4	44.06547000	-121.34456000	Biannual	NO	NO		AC	8149	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4487	0	4090	5868	0
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DDW008495	1/1/1998	Active	11.5 x 4	44.06581000	-121.34628000	Biannual	NO	NO		AC	6201	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4633	0	3674	6327	0
DDW008496	1/1/1998	Active	11.5 x 4	44.06556000	-121.34488000	Biannual	NO	NO		AC	7552	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4347	0	4013	5958	0
DDW008497	1/1/1998	Active	11.5 x 4	44.06572000	-121.34414000	Biannual	NO	NO		AC	15064	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4346	0	4216	5812	0
DDW008498	1/1/1994	Active	11.6 x 4	44.06340000	-121.34028000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5478	0	5154	4526	0
DDW008499	1/1/1994	Active	11.6 x 4	44.06395000	-121.34078000	Biannual	NO	NO		AC	7005	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4878	0	5025	4731	0
DDW008501	1/1/1994	Active	11.4 x 4	44.06448000	-121.34329000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4877	0	4377	5408	0
DDW008502	1/1/1994	Active	11 x 4	44.06446000	-121.34359000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5479	0	4298	5478	0
DDW008503	1/1/1994	Active	16.6 x 4	44.06469000	-121.34433000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5256	0	4113	5688	0
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DDW008505	1/1/1994	Active	11 x 4	44.06509000	-121.34615000	Biannual	NO	NO		AC	4865	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4591	0	3657	6184	0
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DDW008507	1/1/1994	Active	11 x 4	44.06527000	-121.34707000	Biannual	NO	NO		AC	5430	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4594	0	3428	6433	0
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DDW008509	1/1/1994	Active	11 x 4	44.06567000	-121.34806000	Biannual	NO	NO		AC	5990	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4593	0	3207	6729	0
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DDW008511	1/1/1994	Active	11.5 x 4	44.06307000	-121.34048000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4880	0	5104	4524	0
DDW008513	1/1/1994	Active	11 x 4	44.06308000	-121.33838000	Biannual	NO	NO		AC	5007	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4879	0	5655	4025	0
DDW008514	7/1/2008	Active	11 x 4	44.06770000	-121.35568000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4231	0	1883	8860	0
DDW008515	7/1/2008	Active	11 x 4	44.06729000	-121.35594000	Biannual	NO	NO		AC	4773	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4230	0	1723	8867	0
DDW008517	7/1/2008	Active	11 x 4	44.06575000	-121.35692000	Biannual	NO	NO		AC	7476	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	4229	0	1126	8913	0
DDW008518	1/1/2002	Active	11.25 x 4	44.06553000	-121.35630000	Biannual	NO	NO		AC	5153	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4160	0	1195	8733	0
DDW008519	1/1/2002	Active	11.4 x 4	44.06553000	-121.35608000	Biannual	NO	NO		AC	2432	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3651	0	1240	8679	0
DDW008520	1/1/2002	Active	11.75 x 4	44.06553000	-121.35577000	Biannual	NO	NO		AC	5854	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3650	0	1308	8603	0
DDW008521	1/1/2002	Active	11.5 x 4	44.06557000	-121.35542000	Biannual	NO	NO		AC	3810	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3653	0	1393	8519	0
DDW008522	1/1/2002	Active	11 x 4	44.06559000	-121.35428000	Biannual	NO	NO		AC	1462	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4232	0	1657	8239	0
DDW008523	1/1/2003	Active	11.5 x 4	44.06546000	-121.35451000	Biannual	NO	NO		AC	3780	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4560	0	1580	8281	0
DDW008524	1/1/2003	Active	11.2 x 4	44.06519000	-121.35449000	Biannual	NO	NO		AC	7364	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4561	0	1545	8243	0
DDW008525	1/1/2003	Active	11.5 x 4	44.06383000	-121.35449000	Biannual	NO	NO		AC	6457	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4721	0	1423	8094	0
DDW008526	1/1/2002	Active	12.5 x 4	44.06533000	-121.35567000	Biannual	NO	NO		AC	7459	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1436	0	1292	8552	0
DDW008527	1/1/2002	Active	12.5 x 4	44.06490000	-121.35567000	Biannual	NO	NO		AC	7638	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4722	0	1219	8503	0
DDW008528	1/1/2002	Active	12 x 4	44.06426000	-121.35541000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4727	0	1206	8370	0
DDW008529	1/1/2002	Active	12 x 4	44.06437000	-121.35542000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4726	0	1215	8383	0
DDW008530	1/1/2001	Active	11.5 x 4	44.06360000	-121.35422000	Biannual	NO	NO		AC	8540	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4725	0	1488	8004	0
DDW008531	1/1/2001	Active	12 x 4	44.06360000	-121.35486000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4723	0	1323	8165	0
DDW008532	1/1/2001	Active	12 x 4	44.06349000	-121.35485000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4724	0	1324	8153	0
DDW008533	1/1/2001	Active	12 x 4	44.06330000	-121.35544000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4910	0	1170	8287	0
DDW008534	1/1/2001	Active	12 x 4	44.06262000	-121.35559000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4562	0	1176	8267	0
DDW008535	1/1/2001	Active	12 x 4	44.06215000	-121.35559000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4563	0	1234	8233	0
DDW008536	1/1/2001	Active	11.25 x 4	44.06143000	-121.35557000	Biannual	NO	NO		AC	5870	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	663	0	1364	8183	0
DDW008537	1/1/2001	Active	11.9 x 4	44.06143000	-121.35544000	Biannual	NO	NO		AC	5870	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	662	0	1395	8147	0
DDW008538	1/1/2000	Active	12 x 4	44.06272000	-121.35478000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Curb Inlet	Catch Basin	<Null>	<Null>	2000	Stormwater	4559	0	1373	8068	0
DDW008539	1/1/2000	Active	11.1 x 4	44.06272000	-121.35423000	Biannual	NO	NO		AC	7200	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4875	0	1513	7928	0
DDW008540	1/1/2000	Active	11.1 x 4	44.06272000	-121.35378000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4876	0	1632	7811	0
DDW008541	1/1/2000	Active	12 x 4	44.06042000	-121.35132000	Biannual	NO	NO		AC	5340	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4894	0	2519	7007	0
DDW008542	1/1/2000	Active	11.5 x 4	44.06041000	-121.35422000	Biannual	NO	NO		AC	6730	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4893	0	1870	7737	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW008543	1/1/2000	Active	11.5 x 4	44.06041000	-121.35459000	Biannual	NO	NO		AC	19300	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4889	0	1795	7829	0
DDW008544	1/1/2000	Active	10.8 x 4	44.06165000	-121.35484000	Biannual	NO	NO		AC	6547	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4895	0	1491	8005	0
DDW008545	1/1/2000	Active	11.75 x 4	44.06155000	-121.35576000	Biannual	NO	NO		AC	7076	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4683	0	1300	8237	0
DDW008546	1/1/2000	Active	11.5 x 4	44.06038000	-121.35288000	Biannual	NO	NO		AC	7360	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4896	0	2168	7395	0
DDW008547	1/1/2000	Active	11.25 x 4	44.05973000	-121.35459000	Biannual	NO	NO		AC	4756	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4684	0	1961	7766	0
DDW008548	1/1/2000	Active	11.3 x 4	44.05972000	-121.35647000	Biannual	NO	NO		AC	5524	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4685	0	1648	8248	0
DDW008549	1/1/2000	Active	11.5 x 4	44.06011000	-121.35432000	Biannual	NO	NO		AC	7798	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4890	0	1918	7732	0
DDW008550	1/1/2000	Active	12 x 4	44.06015000	-121.35448000	Biannual	NO	NO		AC	7798	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4891	0	1875	7778	0
DDW008551	1/1/2000	Active	12 x 4	44.06034000	-121.35448000	Biannual	NO	NO		AC	6632	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4892	0	1834	7795	0
DDW008552	1/1/2000	Active	13 x 4	44.06167000	-121.35429000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4887	0	1618	7864	0
DDW008553	1/1/2000	Active	11.5 x 4	44.06175000	-121.35448000	Biannual	NO	NO		AC	6700	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4888	0	1560	7919	0
DDW008554	1/1/2000	Active	11 x 4	44.05224000	-121.35333000	Biannual	NO	NO		AC	7115	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	4881	0	2780	7224	0
DDW008556	1/1/2000	Active	11.5 x 4	44.05390000	-121.35121000	Biannual	NO	NO		AC	5026	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4897	0	3411	6641	0
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DDW008558	1/1/2003	Active	11.5 x 4	44.05610000	-121.34721000	Biannual	NO	NO		AC	7991	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4898	0	4290	5628	0
DDW008559	1/1/2003	Active	11.5 x 4	44.05631000	-121.34682000	Biannual	NO	NO		AC	7640	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4903	0	4323	5533	0
DDW008560	1/1/2003	Active	14.5 x 4	44.05660000	-121.34633000	Biannual	NO	NO		AC	13430	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4902	0	4365	5418	0
DDW008561	1/1/2003	Active	11.3 x 4	44.05691000	-121.34536000	Biannual	NO	NO		AC	9240	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4900	0	4512	5183	0
DDW008562	1/1/2003	Active	11.3 x 4	44.05699000	-121.34431000	Biannual	NO	NO		AC	10544	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4899	0	4735	4915	0
DDW008563	1/1/2003	Active	11.75 x 4	44.05670000	-121.34267000	Biannual	NO	NO		AC	5975	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4801	0	4830	4472	0
DDW008564	1/1/2003	Active	11.75 x 4	44.05671000	-121.34186000	Biannual	NO	NO		AC	8075	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4802	0	4913	4263	0
DDW008565	1/1/2003	Active	11.75 x 4	44.05709000	-121.34137000	Biannual	NO	NO		AC	6161	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4803	0	5090	4164	0
DDW008566	1/1/2000	Active	11.5 x 4	44.05652000	-121.34425000	Biannual	NO	NO		AC	7828	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4212	0	4640	4871	0
DDW008567	1/1/2003	Active	14.5 x 4	44.05584000	-121.34526000	Biannual	NO	NO		AC	14321	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4207	0	4334	5108	0
DDW008569	1/1/2003	Active	11.5 x 4	44.05584000	-121.34406000	Biannual	NO	NO		AC	9679	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4209	0	4417	4792	0
DDW008571	1/1/2003	Active	12.9 x 4	44.05593000	-121.34218000	Biannual	NO	NO		AC	9679	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	4208	0	4617	4305	0
DDW008573	1/1/2000	Active	13 x 4	44.05569000	-121.34427000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4799	0	4349	4843	0
DDW008574	1/1/2000	Active	11.3 x 4	44.05481000	-121.34410000	Biannual	NO	NO		AC	8434	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4797	0	4055	4776	0
DDW008575	1/1/2000	Active	14.7 x 4	44.05385000	-121.34411000	Biannual	NO	NO		AC	8060	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4798	0	3725	4774	0
DDW008576	1/1/2000	Active	15 x 4	44.05378000	-121.34698000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4886	0	3511	5530	0
DDW008577	1/1/2000	Active	11.5 x 4	44.05302000	-121.34428000	Biannual	NO	NO		AC	9141	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4884	0	3425	4831	0
DDW008578	1/1/2000	Active	12 x 4	44.05182000	-121.34475000	Biannual	NO	NO		AC	6683	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4885	0	2974	4999	0
DDW008579	1/1/2000	Active	12.5 x 4	44.05199000	-121.34711000	Biannual	NO	NO		AC	9161	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4882	0	2861	5605	0
DDW008580	1/1/2000	Active	11.5 x 4	44.05177000	-121.34897000	Biannual	NO	NO		AC	6850	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4883	0	2738	6100	0
DDW008582	1/1/2000	Active	11.5 x 4	44.05346000	-121.34822000	Biannual	NO	NO		AC	8050	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4627	0	3360	5858	0
DDW008583	1/1/2000	Active	11.6 x 4	44.05070000	-121.34416000	Biannual	NO	NO		AC	8902	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4874	0	2670	4923	0
DDW008584	1/1/2000	Active	11.7 x 4	44.05016000	-121.34404000	Biannual	NO	NO		AC	6134	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4873	0	2516	4942	0
DDW008585	7/1/2008	Active	11 x 4	44.05207000	-121.35354000	Biannual	NO	NO		AC	9892	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	5482	0	2725	7283	0
DDW008586	7/1/2008	Active	11.5 x 4	44.05089000	-121.34614000	Biannual	NO	NO		AC	8414	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	5480	0	2533	5416	0
DDW008587	7/1/2008	Active	11.5 x 4	44.05020000	-121.34493000	Biannual	NO	NO		AC	7928	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	5481	0	2416	5160	0
DDW008588	8/9/2004	Withdrawn	11.4 x 4	44.04720000	-121.34411000	Biannual	NO	NO	UIC closed per 8/30/12	CL	6020	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5409	0	1673	4361	0
DDW008589	8/9/2004	Active	12.5 x 4	44.04584000	-121.34413000	Biannual	NO	NO		AC	7775	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5412	0	1405	4132	0
DDW008590	8/9/2004	Active	11.4 x 4	44.04542000	-121.34413000	Biannual	NO	NO		AC	12110	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5411	0	1347	4070	0
DDW008591	8/9/2004	Active	14.4 x 4	44.04396000	-121.34415000	Biannual	NO	NO		AC	8250	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5410	0	1279	3872	0
DDW008592	8/9/2004	Active	12.25 x 4	44.04285000	-121.34380000	Biannual	NO	NO		AC	9720	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5484	0	1459	3670	0
DDW008593	8/9/2004	Active	12.6 x 4	44.04166000	-121.34290000	Biannual	NO	NO		AC	7335	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5485	0	1304	3349	0
DDW008594	8/9/2004	Active	11.8 x 4	44.04141000	-121.34255000	Biannual	NO	NO		AC	7625	Storm Water Drainage	NO	NO	NO	10025	8/9/2004	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5486	0	1222	3245	0
DDW008595	1/1/1999	Active	12 x 4	44.04289000	-121.33536000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4867	0	2706	1587	0
DDW008596	1/1/1999	Active	12 x 4	44.04291000	-121.33573000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4866	0	2636	1678	0
DDW008597	1/1/1999	Active	12 x 4	44.04289000	-121.33587000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4865	0	2604	1709	0
DDW008598	1/1/1999	Active	12 x 4	44.04221000	-121.33760000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Curb Inlet	<Null>	<Null>	<Null>	1999	Stormwater	4870	0	2104	2036	0
DDW008600	1/1/1999	Active	12 x 4	44.04169000	-121.33947000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4864	0	1639	2464	0
DDW008603	1/1/1999	Active	12 x 4	44.04228000	-121.33449000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4868	0	2752	1290	0
DDW008604	1/1/1999	Active	12 x 4	44.04026000	-121.33502000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4552	0	2293	1238	0
DDW008605	1/1/1999	Active	11.4 x 4	44.04016000	-121.33509000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4553	0	2262	1257	0
DDW008606	1/1/1999	Active	11.4 x 4	44.03981000	-121.33617000	Biannual	NO	NO		AC	7295	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4551	0	1952	1542	0
DDW008607	1/1/1999	Active	11 x 4	44.04137000	-121.33491000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4547	0	2486	1274	0
DDW008608	1/1/1999	Active	12 x 4	44.04182000	-121.33626000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4548	0	2276	1657	0
DDW008609	1/1/2002	Active	13 x 4	44.03252000	-121.34061000	Biannual	NO	NO		AC	6433	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4906	0	588	1446	0
DDW008610	1/1/2002	Active	11.5 x 4	44.03343000	-121.33948000	Biannual	NO	NO		AC	7237	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4905	0	718	1466	0
DDW008611	1/1/2002	Active	11.3 x 4	44.03378000	-121.33844000	Biannual	NO	NO		AC	5596	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4904	0	836	1374	0
DDW008612	1/1/2002	Active	11.6 x 4	44.03259000	-121.33945000	Biannual	NO	NO		AC	7478	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4908	0	421	1230	0
DDW008613	1/1/2002	Active	13 x 4	44.03156000	-121.34051000	Biannual	NO	NO		AC	12302	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4907	0	431	1229	0
DDW008614	8/1/2001	Active	12 x 4	44.03907000	-121.33672000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5413	0	1741	1680	0
DDW008615	1/1/1998	Active	11 x 4	44.04633000	-121.26963000	Biannual	NO	NO		AC	7779	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4532	0	1825	12214	0
DDW008616	1/1/1998	Active	12 x 4	44.04603000	-121.27127000	Biannual	NO	NO		AC	9948	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5176	0	1675	11777	0
DDW008617	1/1/1998	Active	12 x 4	44.04728000	-121.27261000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5332	0	1116	11454	0
DDW008618	1/1/1998	Active	11.8 x 4	44.04744000	-121.27280000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5333	0	1042	11404	0
DDW008619	1/1/1998	Active	11.75 x 4	44.04765000	-121.27289000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	5334	0	962	11382	0
DDW008620	1/1/1998	Active	12.3 x 4	44.04778000	-121.27329000	Biannual	NO	NO		AC	5090	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5534	0	888	11279	0
DDW008621	1/1/2002	Active	12.25 x 4	44.04843000	-121.27279000	Biannual	NO	NO		AC	10220	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4662	0	715	11421	0
DDW008622	1/1/2002	Active	12 x 4	44.04864000	-121.27284000	Biannual	NO	NO		AC	5390	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4661	0	641	11400	0
DDW008623	1/1/2002	Active	11.25 x 4	44.04942000	-121.27313000	Biannual	NO	NO		AC	5815	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Curb Inlet	Catch Basin	<Null>	<Null>	2003	Stormwater	4267	0	371	11194	0
DDW008624	1/1/2002	Active	11.75 x 4	44.04962000	-121.27308000	Biannual	NO	NO		AC	6455	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4266	0	335	11170	0
DDW008625	1/1/2002	Active	12 x 4	44.04943000	-121.27224000	Biannual	NO	NO		AC	4920	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4345	0	561	11397	0
DDW008626	1/1/1972	Active	11.6 x 4	44.04952000	-121.27110000	Biannual	NO	NO		AC	1870	Storm Water Drainage	NO	NO	NO	10025	1/1/1972	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	5386	0	830	11646	0
DDW008627	1/1/2002	Active	12 x 4	44.04891000	-121.27099000	Biannual	NO	NO		AC	4190	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5017	0	940	11777	0
DDW008628	1/1/2002	Active	11.6 x 4	44.04872000	-121.27250000	Biannual	NO	NO		AC	5966	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4312	0	673	11466	0
DDW008629	1/1/2002	Active	12 x 4	44.04871000	-121.27266000	Biannual	NO	NO		AC	5745	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4313	0	647	11428	0
DDW008630	1/1/1998	Active	12 x 4	44.04703000	-121.27306000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4663	0	1167	11330	0
DDW008631	1/1/1998	Active	13 x 4	44.04588000	-121.27283000	Biannual	NO	NO		AC	8936	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4598	0	1589	11366	0
DDW008632	1/1/1998	Active	13 x 4	44.04599000	-121.27277000	Biannual	NO	NO		AC	8936	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4599	0	1554	11382	0
DDW008633	1/1/2000	Active	12 x 4	44.04673000	-121.27229000	Biannual	NO	NO		AC	12150	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4605	0	1332	11525	0
DDW008634	1/1/2000	Active	13 x 4	44.04662000	-121.27224000	Biannual	NO	NO		AC	12150	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4604	0	1376	11535	0
DDW008635	1/1/2000	Active	12.5 x 4	44.04660000	-121.27302000	Biannual	NO	NO		AC	7650	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4603	0	1323	11329	0
DDW008636	1/1/2000	Active	13 x 4	44.04694000	-121.27161000	Biannual	NO	NO		AC	12150	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4600	0	1340	11709	0
DDW008637	1/1/2000	Active	13 x 4	44.04698000	-121.27155000	Biannual	NO	NO		AC	12150	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4601	0	1337	11725	0
DDW008638	1/1/2000	Active	12.6 x 4	44.04707000	-121.27141000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4602	0	1328	11765	0
DDW008639	1/1/2000	Active	12.4 x 4	44.04767000	-121.27155000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4665	0	1127	11735	0
DDW008640	1/1/2000	Active	12.4 x 4	44.04763000	-121.27125000	Biannual	NO	NO		AC	7574	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4664	0	1188	11814	0
DDW008641	1/1/2000	Active	11.75 x 4	44.04752000	-121.27136000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4666	0	1201	11783	0
DDW008642	1/1/2001	Active	11.3 x 4	44.04285000	-121.27384000	Biannual	NO	NO		AC	13587	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5533	0	1562	11091	0
DDW008643	1/1/2001	Active	11.9 x 4	44.04321000	-121.27527000	Biannual	NO	NO		AC	4316	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5318	0	1266	10711	0
DDW008644	1/1/2000	Active	11.25 x 4	44.04243000	-121.27416000	Biannual	NO	NO		AC	12247	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4634	0	1439	11011	0
DDW008645	1/1/2000	Active	11.5 x 4	44.04151000	-121.27428000	Biannual	NO	NO		AC	12146	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4635	0	1373	11002	0
DDW008646	1/1/2000	Active	11.75 x 4	44.04106000	-121.27427000	Biannual	NO	NO		AC	11029	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4637	0	1386	11017	0
DDW008647	1/1/2000	Active	11.75 x 4	44.04082000	-121.27441000	Biannual	NO	NO		AC	5423	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4636	0	1365	10990	0
DDW008648	1/1/2000	Active	11.5 x 4	44.04126000	-121.27452000	Biannual	NO	NO		AC	5232	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5233	0	1314	10946	0
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FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW008657	1/1/2002	Active	11.2 x 4	44.02422000	-121.29052000	Biannual	NO	NO		AC	6022	Storm Water Drainage	NO	NO	YES	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1419	0	2534	9488	0
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DDW008659	1/1/2002	Active	11.8 x 4	44.02505000	-121.29075000	Biannual	NO	NO		AC	7770	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4058	0	2793	9238	0
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DDW008678	1/1/2001	Active	11.1 x 4	44.02720000	-121.29099000	Biannual	NO	NO		AC	8250	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3923	0	3523	8686	0
DDW008679	1/1/2001	Active	11.5 x 4	44.02721000	-121.28984000	Biannual	NO	NO		AC	4499	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4117	0	3614	8921	0
DDW008680	1/1/2006	Active	12 x 4	44.03844000	-121.29330000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	3853	0	2881	6273	0
DDW008681	1/1/2006	Active	11 x 4	44.03793000	-121.29171000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1338	0	2430	6723	0
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DDW008687	6/23/1998	Active	10.5 x 4	44.04724000	-121.30972000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4499	0	2486	1700	0
DDW008688	6/23/1998	Active	11 x 4	44.04773000	-121.31012000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4497	0	2393	1622	0
DDW008689	6/23/1998	Active	11 x 4	44.04804000	-121.31079000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4498	0	2232	1473	0
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DDW008692	6/23/1998	Active	12 x 4	44.04848000	-121.31299000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4546	0	1704	976	0
DDW008693	6/23/1998	Active	11 x 4	44.04876000	-121.31357000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4490	0	1593	871	0
DDW008694	6/23/1998	Active	12 x 4	44.04932000	-121.31367000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4491	0	1660	948	0
DDW008696	7/4/2003	Active	12 x 4	44.05041000	-121.31535000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/4/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	4773	0	1573	887	0
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DDW008701	7/4/2003	Active	14 x 4	44.05097000	-121.31656000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4771	0	1573	853	0
DDW008702	7/4/2003	Active	14 x 4	44.05099000	-121.31638000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/4/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4772	0	1598	883	0
DDW008703	7/1/2003	Active	10.8 x 4	44.08344000	-121.26168000	Biannual	NO	NO		AC	5794	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3494	0	948	11583	0
DDW008704	1/1/2000	Active	10.8 x 4	44.08344000	-121.26198000	Biannual	NO	NO		AC	6035	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3589	0	909	11505	0
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DDW008707	1/1/1998	Active	12 x 4	44.08344000	-121.26399000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3982	0	811	10981	0
DDW008708	1/1/1998	Active	11.9 x 4	44.08356000	-121.26460000	Biannual	NO	NO		AC	9762	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3983	0	806	10830	0
DDW008709	1/1/1998	Active	11.5 x 4	44.08344000	-121.26464000	Biannual	NO	NO		AC	9425	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3984	0	851	10812	0
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DDW008711	1/1/1998	Active	11.8 x 4	44.08328000	-121.26579000	Biannual	NO	NO		AC	4750	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3981	0	1040	10504	0
DDW008712	1/1/1998	Active	11.5 x 4	44.08247000	-121.26550000	Biannual	NO	NO		AC	5685	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3980	0	1264	10540	0
DDW008713	1/1/1998	Active	12 x 4	44.08176000	-121.26468000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3979	0	1446	10724	0
DDW008714	1/1/1996	Active	11.5 x 4	44.08340000	-121.26444000	Biannual	NO	NO		AC	6807	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3978	0	849	10864	0
DDW008715	1/1/1996	Active	12 x 4	44.08157000	-121.26552000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3821	0	1573	10500	0
DDW008716	1/1/1998	Active	12 x 4	44.08155000	-121.26610000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3836	0	1635	10346	0
DDW008717	1/1/1992	Active	11.5 x 4	44.07922000	-121.26160000	Biannual	NO	NO		AC	5900	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3860	0	2400	11483	0
DDW008718	1/1/1992	Active	12 x 4	44.07919000	-121.26175000	Biannual	NO	NO		AC	5900	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3861	0	2404	11443	0
DDW008719	1/1/1992	Active	11.2 x 4	44.07954000	-121.26169000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3767	0	2284	11463	0
DDW008720	1/1/1994	Active	9.6 x 4	44.08093000	-121.26137000	Biannual	NO	NO		AC	5677	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4387	0	1816	11567	0
DDW008721	1/1/1994	Active	10.9 x 4	44.08094000	-121.26068000	Biannual	NO	NO		AC	7225	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4386	0	1881	11748	0
DDW008723	1/1/1994	Active	10.3 x 4	44.08100000	-121.25875000	Biannual	NO	NO		AC	7584	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4392	0	2121	12257	0
DDW008724	1/1/1998	Active	12 x 4	44.07545000	-121.25642000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3897	0	2503	12892	0
DDW008725	1/1/1998	Active	11.5 x 4	44.07610000	-121.25811000	Biannual	NO	NO		AC	7050	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3947	0	2997	12433	0
DDW008726	1/1/1998	Active	11.7 x 4	44.07611000	-121.25646000	Biannual	NO	NO		AC	7403	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3946	0	2670	12863	0
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DDW008729	1/1/1998	Active	11.4 x 4	44.07611000	-121.25543000	Biannual	NO	NO		AC	6278	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3942	0	2481	13135	0
DDW008730	1/1/1998	Active	11.4 x 4	44.07559000	-121.25431000	Biannual	NO	NO		AC	7250	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3944	0	2146	13442	0
DDW008731	1/1/1992	Active	11 x 4	44.07486000	-121.25453000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3738	0	1989	13408	0
DDW008732	1/1/1992	Active	11 x 4	44.07401000	-121.25810000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1200	0	2597	12514	0
DDW008733	1/1/1992	Active	11 x 4	44.07415000	-121.25726000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1201	0	2423	12725	0
DDW008734	1/1/1992	Active	11 x 4	44.07354000	-121.25643000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1198	0	2128	12971	0
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DDW008736	1/1/1992	Active	12 x 4	44.07340000	-121.25444000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1197	0	1641	13497	0
DDW008737	1/1/1992	Active	12 x 4	44.07329000	-121.25567000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	1196	0	1909	13182	0
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DDW008741	1/1/2000	Active	11.9 x 4	44.06082000	-121.26432000	Biannual	NO	NO		AC	7597	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3937	0	863	12150	0
DDW008742	1/1/2000	Active	12.25 x 4	44.06085000	-121.26451000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3938	0	878	12099	0
DDW008743	1/1/2000	Active	11.25 x 4	44.06112000	-121.26537000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3939	0	943	11852	0
DDW008744	1/1/2000	Active	11.4 x 4	44.06112000	-121.26692000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1262	0	1265	11464	0
DDW008745	1/1/2000	Active	11.4 x 4	44.06180000	-121.26697000	Biannual	NO	NO		AC	4530	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1261	0	1171	11367	0
DDW008746	1/1/1996	Active	11.5 x 4	44.05973000	-121.26626000	Biannual	NO	NO		AC	6950	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3936	0	1352	11703	0
DDW008747	1/1/2001	Active	11.2 x 4	44.05840000	-121.26273000	Biannual	NO	NO		AC	6815	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4075	0	1650	12699	0
DDW008748	1/1/2001	Active	14 x 4	44.05840000	-121.26210000	Biannual	NO	NO		AC	5726	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4074	0	1660	12861	0
DDW008750	1/1/2001	Active	11.5 x 4	44.05830000	-121.26200000	Biannual	NO	NO		AC	5400	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1644	0	1697	12892	0
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DDW008757	1/1/2002	Active	12 x 4	44.08121000	-121.28371000	Biannual	NO	NO		AC	7949	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	1452	0	320	5736	0
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DDW008759	1/1/2002	Active	11.75 x 4	44.08087000	-121.28455000	Biannual	NO	NO		AC	6965	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1450	0	450	5499	0
DDW008760	1/1/2002	Active	14.3 x 4	44.08024000	-121.28392000	Biannual	NO	NO		AC	4184	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1443	0	291	5639	0
DDW008761	1/1/2002	Active	11.1 x 4	44.08024000	-121.28502000	Biannual	NO	NO		AC	4508	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	1442	0	569	5351	0
DDW008762	1/1/2002	Active	12 x 4	44.08058000	-121.28494000	Biannual	NO	NO		AC	5865	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1446	0	536	5385	0
DDW008763	1/1/2002	Active	11.9 x 4	44.08120000	-121.28531000	Biannual	NO	NO		AC	6961	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1448	0	676	5321	0
DDW008764	1/1/1900	Active	12.25 x 4	44.08150000	-121.28561000	Biannual	NO	NO		AC	12027	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4140	0	792	5263	0
DDW008765	1/1/2002	Active	12.1 x 4	44.08142000	-121.28543000	Biannual	NO	NO		AC	7317	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	1447	0	737	5303	0
DDW008766	1/1/2002	Active	13.25 x 4	44.08111000	-121.28311000	Biannual	NO	NO		AC	6700	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4735	0	211	5888	0
DDW008767	1/1/1996	Active	11 x 4	44.04517000	-121.30817000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5512	0	2977	2073	0
DDW008768	1/1/1996	Active	12 x 4	44.04433000	-121.30821000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5284	0	3054	2049	0
DDW008769	1/1/1996	Active	12 x 4	44.04431000	-121.30736000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4456	0	3268	2273	0
DDW008770	1/1/1996	Active	14.1 x 4	44.04419000	-121.30816000	Biannual	NO	NO		AC	4787	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	Drywell	<Null>	<Null>	1999	Stormwater	5283	0	3085	2061	0
DDW008771	1/1/1996	Active	15 x 4	44.04419000	-121.30830000	Biannual	NO	NO		AC	4787	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5559	0	3050	2024	0
DDW008772	1/1/1996	Active	15 x 4	44.04419000	-121.30830000	Biannual	NO	NO		AC	4787	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5282	0	2960	1915	0
DDW008773	1/1/1996	Active	13 x 4	44.04370000	-121.30887000	Biannual	NO	NO		AC	4106	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5285	0	2980	1874	0
DDW008774	1/1/1999	Active	12 x 4	44.04329000	-121.30616000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5317	0	3693	2594	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW008775	1/1/1999	Active	11.4 x 4	44.04333000	-121.30769000	Biannual	NO	NO		AC	6100	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5119	0	3318	2192	0
DDW008776	1/1/1999	Active	11.4 x 4	44.04334000	-121.30804000	Biannual	NO	NO		AC	6100	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5120	0	3232	2098	0
DDW008777	1/1/1999	Active	11.4 x 4	44.04333000	-121.30841000	Biannual	NO	NO		AC	6100	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5118	0	3147	2003	0
DDW008778	1/1/1999	Active	11.4 x 4	44.04333000	-121.30860000	Biannual	NO	NO		AC	7300	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5121	0	3101	1953	0
DDW008779	1/1/2002	Active	11.5 x 4	44.04275000	-121.31061000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	5122	0	2754	1467	0
DDW008780	1/1/2002	Active	11.1 x 4	44.04225000	-121.31094000	Biannual	NO	NO		AC	10110	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5142	0	2796	1432	0
DDW008781	1/1/2002	Active	11.3 x 4	44.04211000	-121.31085000	Biannual	NO	NO		AC	4966	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5141	0	2845	1468	0
DDW008782	1/1/2002	Active	11 x 4	44.04142000	-121.31122000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5146	0	2614	1440	0
DDW008783	1/1/2002	Active	11 x 4	44.04080000	-121.31113000	Biannual	NO	NO		AC	5082	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5145	0	2506	1538	0
DDW008784	6/23/1998	Active	11.4 x 4	44.04110000	-121.31568000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4955	0	1719	453	0
DDW008785	6/23/1998	Active	10.9 x 4	44.04114000	-121.31554000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	Drywell	<Null>	<Null>	1998	Stormwater	4956	0	1750	470	0
DDW008786	6/23/1998	Active	11 x 4	44.04141000	-121.31477000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4952	0	1949	583	0
DDW008787	6/23/1998	Active	13 x 4	44.04158000	-121.31486000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4951	0	1983	534	0
DDW008788	6/23/1998	Active	11 x 4	44.04224000	-121.31415000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4954	0	2209	616	0
DDW008789	6/23/1998	Active	10.5 x 4	44.04259000	-121.31401000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4949	0	2133	624	0
DDW008790	6/23/1998	Active	11 x 4	44.04193000	-121.31428000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4953	0	2179	619	0
DDW008791	6/23/1998	Active	10.9 x 4	44.04296000	-121.31383000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4950	0	2062	631	0
DDW008792	6/23/1998	Active	11 x 4	44.04303000	-121.31401000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4948	0	2011	577	0
DDW008793	6/23/1998	Active	10.9 x 4	44.04323000	-121.31358000	Biannual	NO	NO		AC	4500	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4947	0	2038	666	0
DDW008794	6/23/1998	Active	12 x 4	44.04372000	-121.31302000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	Curb Inlet	<Null>	<Null>	1998	Stormwater	4946	0	2035	784	0
DDW008795	6/23/1998	Active	10.9 x 4	44.04417000	-121.31214000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4945	0	2134	1014	0
DDW008796	6/23/1998	Active	12 x 4	44.04445000	-121.31148000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4943	0	2241	1193	0
DDW008797	6/23/1998	Active	13 x 4	44.04476000	-121.31075000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	4942	0	2374	1388	0
DDW008798	6/23/1998	Active	12 x 4	44.04482000	-121.31095000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	4944	0	2317	1336	0
DDW008801	1/1/1994	Active	11 x 4	44.03459000	-121.32608000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	5138	0	1103	734	0
DDW008802	6/23/1980	Active	12 x 4	44.01470000	-121.30399000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	6/23/1980	Curb Inlet	<Null>	<Null>	<Null>	1980	Stormwater	4180	0	741	9625	0
DDW008803	8/9/2004	Active	13 x 4	44.01760000	-121.30395000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	8/9/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4779	0	305	8927	0
DDW008805	4/27/2006	Active	11.5 x 4	44.07649000	-121.25378000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	4/27/2006	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4626	0	2329	13559	0
DDW008806	1/1/2006	Active	11 x 4	44.03772000	-121.29184000	Biannual	NO	NO		AC	5200	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	1337	0	2445	6710	0
DDW008807	1/1/1998	Active	11.3 x 4	44.07545000	-121.25383000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3940	0	2026	13573	0
DDW008808	6/23/1990	Active	11.4 x 4	44.03676000	-121.26351000	Biannual	NO	NO		AC	6470	Storm Water Drainage	NO	YES	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5390	0	375	14040	0
DDW008809	6/23/1990	Active	11.4 x 4	44.03589000	-121.26353000	Biannual	NO	NO		AC	5839	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5389	0	688	14098	0
DDW008811	6/23/1990	Active	11.5 x 4	44.03496000	-121.26352000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5388	0	1027	14172	0
DDW008813	7/1/2008	Active	7 x 4	44.02754000	-121.26395000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	5155	0	1629	14854	0
DDW008814	1/1/1988	Active	12 x 4	44.02373000	-121.27153000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5159	0	3181	13656	0
DDW008815	1/1/1988	Active	11 x 4	44.02590000	-121.27138000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5158	0	2468	13315	0
DDW008816	1/1/1988	Active	12 x 4	44.02550000	-121.27320000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	1988	Stormwater	5157	0	2862	12957	0
DDW008817	6/23/1998	Active	9 x 4	44.03436000	-121.28368000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	5451	0	727	9126	0
DDW008818	6/23/1998	Active	13 x 4	44.03403000	-121.28368000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	5452	0	841	9165	0
DDW008819	6/23/1998	Active	12 x 4	44.03533000	-121.28373000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	5532	0	417	9004	0
DDW008820	6/23/1998	Withdrawn	Unknown	44.03707000	-121.28152000	Biannual	NO	NO		CL	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	5520	0	446	9391	0
DDW008821	6/23/1998	Active	11.4 x 4	44.03713000	-121.26595000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5124	0	402	13385	0
DDW008822	6/23/1998	Active	11.4 x 4	44.03713000	-121.26565000	Biannual	NO	NO		AC	7868	Storm Water Drainage	NO	YES	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5123	0	467	13463	0
DDW008823	6/23/1998	Active	14.4 x 4	44.03715000	-121.26387000	Biannual	NO	NO		AC	4194	Storm Water Drainage	NO	YES	NO	10025	6/23/1998	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5125	0	224	13921	0
DDW008824	6/23/1990	Active	11.3 x 4	44.03775000	-121.26350000	Biannual	NO	NO		AC	5838	Storm Water Drainage	NO	YES	NO	10025	6/23/1990	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5521	0	93	13982	0
DDW008825	1/1/1990	Active	12 x 4	44.04743000	-121.26503000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	5115	0	1428	13413	0
DDW008826	1/1/1990	Active	12 x 4	44.04709000	-121.26566000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	5117	0	1466	13273	0
DDW008827	1/1/1990	Active	12 x 4	44.04678000	-121.26503000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	5116	0	1266	13430	0
DDW008828	1/1/1990	Active	13 x 4	44.04699000	-121.26439000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	5111	0	1195	13602	0
DDW008829	6/13/1990	Active	13 x 4	44.05527000	-121.26348000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	3734	0	2037	12754	0
DDW008830	6/13/1990	Active	12 x 4	44.05622000	-121.26349000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	4192	0	1913	12664	0
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DDW008832	6/13/1990	Active	13 x 4	44.05766000	-121.26358000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1990	Curb Inlet	<Null>	<Null>	<Null>	1990	Stormwater	758	0	1819	12527	0
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DDW008834	6/13/1990	Active	12 x 4	44.05830000	-121.26360000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1990	Curb Inlet	<Null>	<Null>	<Null>	1990	Stormwater	760	0	1699	12480	0
DDW008835	6/13/1978	Active	12 x 4	44.06470000	-121.26359000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1260	0	682	11805	0
DDW008836	1/1/1994	Active	11 x 4	44.08576000	-121.29235000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1237	0	2797	4126	0
DDW008837	1/1/1994	Active	11 x 4	44.08668000	-121.29280000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1238	0	2444	4089	0
DDW008838	1/1/1994	Active	11 x 4	44.08840000	-121.29321000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1207	0	1812	4190	0
DDW008839	1/1/1994	Active	11 x 4	44.08859000	-121.29316000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1208	0	1748	4229	0
DDW008840	1/1/1994	Active	12 x 4	44.08962000	-121.29294000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1210	0	1421	4442	0
DDW008841	1/1/1994	Active	11 x 4	44.08974000	-121.29294000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1209	0	1380	4460	0
DDW008842	1/1/1995	Active	11 x 4	44.08694000	-121.29274000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1239	0	2355	4129	0
DDW008843	1/1/1996	Active	11 x 4	44.08706000	-121.29094000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4473	0	2489	4595	0
DDW008844	1/1/1995	Active	11 x 4	44.08722000	-121.28937000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	1240	0	2654	5009	0
DDW008845	6/13/2001	Active	11.4 x 4	44.08799000	-121.28848000	Biannual	NO	NO		AC	14876	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3891	0	2587	5311	0
DDW008846	6/13/2001	Active	11.9 x 4	44.08811000	-121.28859000	Biannual	NO	NO		AC	9453	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3892	0	2534	5298	0
DDW008848	6/13/2001	Active	12.5 x 4	44.08853000	-121.28686000	Biannual	NO	NO		AC	4431	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3894	0	2773	5777	0
DDW008849	6/13/2001	Active	11 x 4	44.08900000	-121.28504000	Biannual	NO	NO		AC	7161	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3893	0	3078	6284	0
DDW008850	6/13/2001	Active	11.3 x 4	44.08948000	-121.28499000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3890	0	3008	6351	0
DDW008851	6/13/2001	Active	10.7 x 4	44.08936000	-121.28480000	Biannual	NO	NO		AC	9521	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3889	0	3073	6386	0
DDW008852	1/1/2000	Active	11.8 x 4	44.08978000	-121.28506000	Biannual	NO	NO		AC	20827	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3895	0	2945	6373	0
DDW008853	6/13/2001	Active	13 x 4	44.09073000	-121.28477000	Biannual	NO	NO		AC	10711	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3888	0	2889	6564	0
DDW008854	1/1/1994	Active	9 x 4	44.08765000	-121.28908000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1241	0	2576	5126	0
DDW008855	1/1/1994	Active	11 x 4	44.08804000	-121.28957000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1242	0	2383	5043	0
DDW008856	1/1/1994	Active	11 x 4	44.08898000	-121.28950000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1243	0	2141	5177	0
DDW008857	1/1/1994	Active	11 x 4	44.08909000	-121.28946000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1244	0	2121	5201	0
DDW008858	1/1/1994	Active	11 x 4	44.08934000	-121.28937000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1245	0	2076	5254	0
DDW008859	6/13/1999	Active	11 x 4	44.09050000	-121.28956000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4344	0	1778	5378	0
DDW008861	1/1/1996	Active	10 x 4	44.08971000	-121.29115000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4471	0	1652	4878	0
DDW008862	1/1/1996	Active	12 x 4	44.08865000	-121.29102000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4472	0	1980	4758	0
DDW008863	6/13/1999	Active	11 x 4	44.09001000	-121.29388000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4981	0	1196	4292	0
DDW008864	6/13/1999	Active	11 x 4	44.09003000	-121.29287000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4341	0	1294	4526	0
DDW008865	1/1/1998	Active	11 x 4	44.09069000	-121.29269000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1327	0	1117	4687	0
DDW008866	6/13/1999	Active	12 x 4	44.09003000	-121.29198000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4342	0	1424	4733	0
DDW008867	6/13/1999	Active	12 x 4	44.09005000	-121.29134000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4340	0	1524	4888	0
DDW008868	1/1/1996	Active	14 x 4	44.09089000	-121.29131000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3634	0	1320	5038	0
DDW008869	1/1/2002	Active	11.5 x 4	44.09156000	-121.29171000	Biannual	NO	NO		AC	5985	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3463	0	1093	5073	0
DDW008870	1/1/2002	Active	11.2 x 4	44.09227000	-121.29209000	Biannual	NO	NO		AC	6672	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3464	0	888	5118	0
DDW008871	1/1/2002	Active	11.4 x 4	44.09263000	-121.29207000	Biannual	NO	NO		AC	4235	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3462	0	855	5191	0
DDW008872	1/1/2001	Active	12.6 x 4	44.09300000	-121.29256000	Biannual	NO	NO		AC	9006	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2195	0	708	5152	0
DDW008873	1/1/2003	Active	11.5 x 4	44.09319000	-121.29252000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2193	0	718	5201	0
DDW008874	1/1/2001	Active	11.3 x 4	44.09338000	-121.29314000	Biannual	NO	NO		AC	3940	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2441	0	561	5104	0
DDW008875	1/1/2001	Active	11.4 x 4	44.09261000	-121.29528000	Biannual	NO	NO		AC	6788	Storm Water Drainage	NO	YES	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2188	0	194	4482	0
DDW008876	1/1/2001	Active	11.7 x 4	44.09266000	-121.29427000	Biannual	NO	NO		AC	6853	Storm Water Drainage	NO	YES	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2189	0	312	4710	0
DDW008877	1/1/2001	Active	12 x 4	44.09291000	-121.29370000	Biannual	NO	NO		AC	7482	Storm Water Drainage	NO	YES	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2190	0	415	4884	0
DDW008878	1/1/2001	Active	11.9 x 4	44.09370000	-121.29317000	Biannual	NO	NO		AC	7303	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	2191	0	582	5164	0
DDW008879	1/1/2001	Active	11.9 x 4	44.09395000	-121.29296000	Biannual	NO	NO		AC	8771	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	Catch Basin	<Null>	<Null>	2001	Stormwater	2187	0	670	5264	0
DDW008880	1/1/2001	Active	11.8 x 4	44.09397000	-121.29238000	Biannual	NO	NO		AC	8699	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3917	0	812	5391	0
DDW008881	1/1/2001	Active	11.5 x 4	44.09398000	-121.29182000	Biannual	NO	NO		AC	6306	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3919	0	951	5513	0
DDW008883	1/1/2001	Active	11.5 x 4	44.09398000	-121.29167000	Biannual	NO	NO		AC	5873	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3918	0	989	5546	0
DDW008884	6/13/1999	Active	11 x 4	44.09038000	-121.29028000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	4343	0	1648	5188	0
DDW008885	1/1/1994	Active	11.2 x 4	44.11405000	-121.29436000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4336	0	828	8636	0
DDW008886	1/1/1994	Active	12 x 4	44.11523000	-121.29361000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	4335	0	1230	9083	0
DDW008887	1/1/1996	Active	12 x 4	44.11704000	-121.29217000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4996	0	1468	9824	0
DDW008888	1/1/1996	Active	11 x 4	44.07730000	-121.30238000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Curb Inlet	<Null>	<Null>	<Null>	1996	Stormwater	4417	0	3055	861	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWa	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW008889	1/1/1996	Active	11 x 4	44.07738000	-121.30259000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Curb Inlet	<Null>	<Null>	<Null>	1996	Stormwater	4418	0	3016	799	0
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DDW008891	1/1/1996	Active	11.8 x 4	44.08988000	-121.29769000	Biannual	NO	NO		AC	4325	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2415	0	1354	3407	0
DDW008892	1/1/1996	Active	12 x 4	44.08974000	-121.29752000	Biannual	NO	NO		AC	8900	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2416	0	1376	3421	0
DDW008893	1/1/1996	Active	13 x 4	44.08977000	-121.29773000	Biannual	NO	NO		AC	8900	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2184	0	1394	3377	0
DDW008894	1/1/1996	Active	12.9 x 4	44.08908000	-121.29844000	Biannual	NO	NO		AC	9095	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2414	0	1655	3091	0
DDW008895	1/1/2001	Active	11 x 4	44.04670000	-121.29548000	Biannual	NO	NO		AC	7370	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4129	0	3439	5439	0
DDW008896	1/1/2001	Active	11.5 x 4	44.04751000	-121.29619000	Biannual	NO	NO		AC	7370	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	4130	0	3368	5258	0
DDW008897	1/1/1998	Active	11 x 4	44.04879000	-121.29736000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	YES	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	766	0	3339	4995	0
DDW008898	1/1/1998	Active	12 x 4	44.05224000	-121.30078000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	816	0	3779	4461	0
DDW008900	1/1/2000	Active	11 x 4	44.07040000	-121.29107000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Curb Inlet	Catch Basin	<Null>	<Null>	2000	Stormwater	4652	0	2975	4311	0
DDW008901	1/1/1999	Active	12 x 4	44.06490000	-121.29501000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Curb Inlet	<Null>	<Null>	<Null>	1999	Stormwater	3850	0	2158	4003	0
DDW008902	6/28/2019	Active	13 x 4	44.02989821	-121.28396598	Biannual	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2019	Stormwater	5152	0	2333	9704	0
DDW008903	1/1/2005	Active	11.6 x 4	44.06332000	-121.33084000	Biannual	NO	NO		AC	7807	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5488	0	6374	2450	0
DDW008904	1/1/2005	Active	13 x 4	44.06334000	-121.33096000	Biannual	NO	NO		AC	11633	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5487	0	6393	2477	0
DDW008905	1/1/2001	Active	14 x 4	44.05893000	-121.30732000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	5241	0	5322	1883	0
DDW008906	6/23/1998	Active	14 x 4	44.08544000	-121.30822000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	<Null>	<Null>	<Null>	1998	Stormwater	5337	0	765	216	0
DDW008907	6/23/1998	Active	14 x 4	44.08517000	-121.30800000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1998	Curb Inlet	Catch Basin	<Null>	<Null>	1998	Stormwater	5338	0	824	201	0
DDW008908	1/1/1990	Active	14.9 x 4	44.07962000	-121.34326000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4213	0	2321	6028	0
DDW008909	1/1/1990	Active	12.4 x 4	44.08028000	-121.34338000	Biannual	NO	NO		AC	2000	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	4214	0	2153	5863	0
DDW008910	1/1/1996	Active	11 x 4	44.05827000	-121.25722000	Biannual	NO	NO		AC	2930	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	3884	0	1794	14133	0
DDW008911	1/1/1996	Active	11 x 4	44.05717000	-121.25390000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3907	0	842	15062	0
DDW008912	1/1/1998	Active	11 x 4	44.05715000	-121.25415000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3905	0	891	14999	0
DDW008913	1/1/1998	Withdrawn	Unknown	44.05712000	-121.25398000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	3906	0	847	15045	0
DDW008914	1/1/1998	Active	11 x 4	44.05823000	-121.25392000	Biannual	NO	NO		AC	10670	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3908	0	1119	14992	0
DDW008915	1/1/1998	Active	11 x 4	44.05800000	-121.25415000	Biannual	NO	NO		AC	7970	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3909	0	1094	14945	0
DDW008916	3/1/1999	Active	12 x 4	44.06568000	-121.25123000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1970	Catch Basin	<Null>	<Null>	<Null>	1970	Stormwater	4962	0	669	14817	0
DDW008917	8/1/2007	Active	8 x 4	44.06567000	-121.25704000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	4816	0	1457	13340	0
DDW008918	8/1/2007	Active	11 x 4	44.06585000	-121.26213000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2007	Catch Basin	<Null>	<Null>	<Null>	2007	Stormwater	4823	0	1083	12039	0
DDW008920	7/15/1995	Active	11 x 4	44.04875000	-121.33169000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	5039	0	3022	2185	0
DDW008921	7/15/1995	Active	13.25 x 4	44.04815000	-121.33162000	Biannual	NO	NO		AC	6435	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	5040	0	2983	2293	0
DDW008922	7/15/1995	Active	11.5 x 4	44.04764000	-121.33154000	Biannual	NO	NO		AC	4569	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5107	0	2955	2268	0
DDW008923	7/15/1995	Active	12.25 x 4	44.04651000	-121.33123000	Biannual	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5104	0	2898	1852	0
DDW008924	7/15/1995	Active	12.2 x 4	44.04670000	-121.33127000	Biannual	NO	NO		AC	5157	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5105	0	2900	1920	0
DDW008925	7/15/1995	Active	12.2 x 4	44.04689000	-121.33140000	Biannual	NO	NO		AC	2907	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5106	0	2926	1999	0
DDW008926	7/15/1995	Active	12.2 x 4	44.04524000	-121.33100000	Biannual	NO	NO		AC	1990	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5109	0	2938	1400	0
DDW008927	7/15/1995	Active	12.2 x 4	44.04589000	-121.33111000	Biannual	NO	NO		AC	3972	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	2002	Stormwater	5110	0	2907	1630	0
DDW008928	7/15/1995	Active	12 x 4	44.04532000	-121.33135000	Biannual	NO	NO		AC	2100	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Curb Inlet	<Null>	<Null>	<Null>	1996	Stormwater	5108	0	3018	1465	0
DDW008929	7/15/1995	Active	10.8 x 4	44.04217000	-121.33199000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	7/15/1995	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5287	0	2796	685	0
DDW008930	1/1/1999	Active	11 x 4	44.03747000	-121.33712000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5483	0	1614	1841	0
DDW008931	1/1/2002	Active	11.5 x 4	44.03307000	-121.33906000	Biannual	NO	NO		AC	6420	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4909	0	572	1297	0
DDW008932	1/1/2004	Active	11.3 x 4	44.03812000	-121.33390000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	4697	0	2445	966	0
DDW008933	1/1/2004	Active	15 x 4	44.03851000	-121.33276000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	4308	0	2379	653	0
DDW008934	1/1/1984	Active	11 x 4	44.04083000	-121.30578000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1984	Catch Basin	<Null>	<Null>	<Null>	1984	Stormwater	5316	0	3229	2877	0
DDW008935	6/13/1978	Active	13 x 4	44.06461000	-121.30064000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	3700	0	3549	2526	0
DDW008936	1/1/2004	Active	16.1 x 4	44.05578000	-121.28385000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1288	0	919	7631	0
DDW008937	1/1/2004	Active	11.9 x 4	44.05521000	-121.28415000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1291	0	710	7648	0
DDW008938	1/1/2004	Active	11.8 x 4	44.05487000	-121.28394000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1290	0	674	7751	0
DDW008939	1/1/2004	Active	11.8 x 4	44.05490000	-121.28418000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1292	0	631	7692	0
DDW008940	1/1/2004	Active	11.9 x 4	44.05461000	-121.28401000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	1289	0	613	7780	0
DDW008941	1/1/2000	Active	14.4 x 4	44.08344000	-121.25962000	Biannual	NO	NO		AC	7780	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3498	0	1316	12117	0
DDW008942	1/1/2000	Active	13.9 x 4	44.08345000	-121.25947000	Biannual	NO	NO		AC	7780	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3497	0	1348	12158	0
DDW008943	1/1/2000	Active	12.9 x 4	44.08357000	-121.25952000	Biannual	NO	NO		AC	7780	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3496	0	1313	12151	0
DDW008944	1/1/2000	Active	12.9 x 4	44.08356000	-121.25967000	Biannual	NO	NO		AC	7780	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3499	0	1281	12112	0
DDW008945	1/1/2000	Active	14.3 x 4	44.08343000	-121.25905000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3500	0	1441	12265	0
DDW008946	1/1/2000	Active	13.5 x 4	44.08344000	-121.26106000	Biannual	NO	NO		AC	6620	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3574	0	1043	11743	0
DDW008947	1/1/2004	Active	13.1 x 4	44.07932000	-121.25440000	Biannual	NO	NO		AC	7840	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4078	0	2258	13377	0
DDW008948	1/1/2004	Active	12.6 x 4	44.07932000	-121.25524000	Biannual	NO	NO		AC	3778	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4079	0	2297	13155	0
DDW008949	1/1/2004	Active	14 x 4	44.07933000	-121.25547000	Biannual	NO	NO		AC	8416	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4080	0	2310	13095	0
DDW008950	1/1/2004	Active	14.1 x 4	44.07929000	-121.25583000	Biannual	NO	NO		AC	6230	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4826	0	2348	13001	0
DDW008951	1/1/2002	Active	13.5 x 4	44.07651000	-121.26093000	Biannual	NO	NO		AC	5170	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1423	0	3403	11682	0
DDW008952	1/1/2002	Active	13.1 x 4	44.07661000	-121.26079000	Biannual	NO	NO		AC	8360	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1424	0	3376	11716	0
DDW008953	1/1/2002	Active	13.2 x 4	44.07679000	-121.26099000	Biannual	NO	NO		AC	7525	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4042	0	3302	11660	0
DDW008954	1/1/1994	Active	13 x 4	44.08314000	-121.27141000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	1994	Stormwater	1190	0	1250	9039	0
DDW008955	1/1/2002	Active	10.75 x 4	44.07982000	-121.29135000	Biannual	NO	NO		AC	10272	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3806	0	2236	3681	0
DDW008956	1/1/2002	Active	10.5 x 4	44.08075000	-121.29156000	Biannual	NO	NO		AC	5918	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1275	0	2278	3673	0
DDW008957	1/1/2002	Active	10 x 4	44.08077000	-121.29181000	Biannual	NO	NO		AC	6315	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1273	0	2343	3611	0
DDW008958	1/1/2002	Active	10.75 x 4	44.08084000	-121.29192000	Biannual	NO	NO		AC	6431	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1274	0	2374	3586	0
DDW008959	1/1/2002	Active	10.9 x 4	44.08059000	-121.29225000	Biannual	NO	NO		AC	3289	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4107	0	2458	3483	0
DDW008960	1/1/2002	Active	10.5 x 4	44.08070000	-121.29226000	Biannual	NO	NO		AC	11705	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4106	0	2460	3490	0
DDW008961	1/1/2002	Active	10.5 x 4	44.08010000	-121.29135000	Biannual	NO	NO		AC	3386	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3807	0	2226	3692	0
DDW008962	1/1/2002	Active	12.75 x 4	44.08024000	-121.29068000	Biannual	NO	NO		AC	4507	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	3808	0	2047	3874	0
DDW008963	1/1/2003	Active	12.9 x 4	44.08059000	-121.29037000	Biannual	NO	NO		AC	5752	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3814	0	1964	3971	0
DDW008964	1/1/2003	Active	12.8 x 4	44.08039000	-121.29036000	Biannual	NO	NO		AC	7550	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3809	0	1960	3965	0
DDW008965	1/1/2003	Active	13.1 x 4	44.08053000	-121.28977000	Biannual	NO	NO		AC	5416	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3815	0	1804	4126	0
DDW008966	1/1/2003	Active	13.3 x 4	44.08042000	-121.28991000	Biannual	NO	NO		AC	10504	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3813	0	1841	4084	0
DDW008967	1/1/2003	Active	12.9 x 4	44.08034000	-121.28931000	Biannual	NO	NO		AC	7809	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3812	0	1685	4236	0
DDW008968	1/1/2003	Active	12.9 x 4	44.07993000	-121.29028000	Biannual	NO	NO		AC	4880	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3811	0	1953	3965	0
DDW008969	1/1/2003	Active	12.9 x 4	44.07993000	-121.29013000	Biannual	NO	NO		AC	5834	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3810	0	1912	4005	0
DDW008970	1/1/2003	Active	12.9 x 4	44.07943000	-121.29057000	Biannual	NO	NO		AC	6137	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1264	0	2056	3876	0
DDW008971	8/12/2005	Active	10 x 4	44.08008000	-121.28572000	Biannual	NO	NO		AC	4416	Storm Water Drainage	NO	NO	NO	10025	8/12/2005	Catch Basin	Sedmient Ma	<Null>	<Null>	2000	Stormwater	3912	0	759	5165	0
DDW008972	8/12/2005	Active	11 x 4	44.07911000	-121.28584000	Biannual	NO	NO		AC	5200	Storm Water Drainage	NO	NO	NO	10025	8/12/2005	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	3911	0	932	5115	0
DDW008974	1/1/2004	Active	13.6 x 4	44.08308000	-121.28045000	Biannual	NO	NO		AC	6545	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1453	0	1124	6706	0
DDW008975	1/1/2004	Active	13.6 x 4	44.08325000	-121.28011000	Biannual	NO	NO		AC	8885	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1272	0	1229	6810	0
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DDW008977	1/1/2002	Active	13.5 x 4	44.08333000	-121.28026000	Biannual	NO	NO		AC	6360	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4066	0	1228	6776	0
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DDW008981	1/1/1900	Active	13 x 4	44.08431000	-121.27971000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	3646	0	1606	7009	0
DDW008982	1/1/2002	Active	13 x 4	44.08500000	-121.27933000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1180	0	1709	7179	0
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FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW008998	1/1/2002	Active	10.9 x 4	44.09160000	-121.27667000	Biannual	NO	NO		AC	3788	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2180	0	2133	8671	0
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DDW009001	1/1/2004	Active	12.7 x 4	44.09256000	-121.27668000	Biannual	NO	NO		AC	4308	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2516	0	2454	8788	0
DDW009002	1/1/2003	Active	14.2 x 4	44.09340000	-121.29184000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2183	0	899	5391	0
DDW009003	1/1/2003	Active	14 x 4	44.09340000	-121.29143000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2194	0	1006	5481	0
DDW009004	1/1/2005	Active	15 x 4	44.09298000	-121.28946000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2340	0	1523	5844	0
DDW009005	1/1/2001	Active	14.2 x 4	44.09405000	-121.29052000	Biannual	NO	NO		AC	5654	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2192	0	1284	5811	0
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DDW009007	1/1/2004	Active	13.75 x 4	44.09317000	-121.29742000	Biannual	NO	NO		AC	8421	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2529	0	572	4177	0
DDW009008	1/1/2004	Active	14 x 4	44.09307000	-121.29745000	Biannual	NO	NO		AC	8421	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2526	0	580	4145	0
DDW009009	1/1/2004	Active	13.9 x 4	44.09313000	-121.29794000	Biannual	NO	NO		AC	6355	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2528	0	709	4067	0
DDW009010	1/1/2004	Active	14.2 x 4	44.09322000	-121.29777000	Biannual	NO	NO		AC	9462	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2527	0	662	4123	0
DDW009011	1/1/2004	Active	14.3 x 4	44.09304000	-121.29807000	Biannual	NO	NO		AC	7170	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2534	0	743	4018	0
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DDW009014	1/1/2004	Active	14.2 x 4	44.09438000	-121.29772000	Biannual	NO	NO		AC	6456	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2524	0	711	4433	0
DDW009015	1/1/2004	Active	13.7 x 4	44.09449000	-121.29768000	Biannual	NO	NO		AC	6171	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2523	0	679	4470	0
DDW009016	1/1/2004	Active	13.9 x 4	44.09452000	-121.29783000	Biannual	NO	NO		AC	6171	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2521	0	706	4452	0
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DDW009018	1/1/2004	Active	13.9 x 4	44.09430000	-121.29790000	Biannual	NO	NO		AC	6650	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2520	0	766	4380	0
DDW009019	1/1/2004	Active	11.2 x 4	44.09460000	-121.29710000	Biannual	NO	NO		AC	9796	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	996	0	533	4603	0
DDW009020	1/1/2004	Active	13.75 x 4	44.09457000	-121.29665000	Biannual	NO	NO		AC	5408	Storm Water Drainage	NO	YES	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2767	0	459	4678	0
DDW009021	1/1/2004	Active	14 x 4	44.09400000	-121.29689000	Biannual	NO	NO		AC	6152	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2531	0	533	4486	0
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DDW009024	1/1/2004	Active	13.75 x 4	44.09414000	-121.29669000	Biannual	NO	NO		AC	5500	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2532	0	525	4561	0
DDW009025	1/1/2004	Active	14 x 4	44.09424000	-121.29646000	Biannual	NO	NO		AC	7031	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2517	0	511	4626	0
DDW009026	1/1/2004	Active	14.25 x 4	44.09424000	-121.29624000	Biannual	NO	NO		AC	7421	Storm Water Drainage	NO	YES	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	890	0	478	4670	0
DDW009027	7/1/2008	Active	14.2 x 4	44.09441000	-121.29583000	Biannual	NO	NO		AC	4986	Storm Water Drainage	NO	YES	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	3592	0	425	4790	0
DDW009028	7/1/2008	Active	14 x 4	44.09466000	-121.29586000	Biannual	NO	NO		AC	3375	Storm Water Drainage	NO	YES	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	3591	0	337	4848	0
DDW009029	1/1/2004	Active	14.2 x 4	44.09435000	-121.29619000	Biannual	NO	NO		AC	8053	Storm Water Drainage	NO	YES	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2518	0	470	4708	0
DDW009030	1/1/2004	Active	14.25 x 4	44.09435000	-121.29633000	Biannual	NO	NO		AC	7421	Storm Water Drainage	NO	YES	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2519	0	485	4680	0
DDW009031	7/1/2008	Active	11.2 x 4	44.09296000	-121.29558000	Biannual	NO	NO		AC	3614	Storm Water Drainage	NO	YES	NO	10025	7/1/2008	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	3593	0	109	4497	0
DDW009032	1/1/2004	Active	12.7 x 4	44.09279000	-121.27841000	Biannual	NO	NO		AC	4975	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2196	0	2733	8395	0
DDW009033	1/1/2004	Active	13 x 4	44.09232000	-121.27868000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2287	0	2625	8264	0
DDW009034	1/1/2004	Active	14 x 4	44.09205000	-121.27884000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2286	0	2566	8192	0
DDW009035	1/1/2004	Active	13 x 4	44.09199000	-121.27863000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2289	0	2519	8234	0
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DDW009037	1/1/2004	Active	14 x 4	44.09152000	-121.27899000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2285	0	2438	8088	0
DDW009038	1/1/2004	Active	18 x 4	44.09082000	-121.27887000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2284	0	2227	8032	0
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DDW009041	7/1/2004	Active	13.5 x 4	44.08508000	-121.28266000	Biannual	NO	NO		AC	7165	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4715	0	1653	6364	0
DDW009042	7/1/2004	Active	13.4 x 4	44.08595000	-121.28220000	Biannual	NO	NO		AC	7530	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4716	0	1977	6595	0
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DDW009045	7/1/2004	Active	13.6 x 4	44.08712000	-121.28121000	Biannual	NO	NO		AC	9755	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4282	0	2148	7007	0
DDW009046	7/1/2004	Active	12.9 x 4	44.08713000	-121.28145000	Biannual	NO	NO		AC	9755	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4281	0	2213	6952	0
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DDW009048	7/1/2004	Active	12.9 x 4	44.08854000	-121.28142000	Biannual	NO	NO		AC	9755	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4279	0	2327	7152	0
DDW009049	7/1/2004	Active	13 x 4	44.08915000	-121.28155000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3956	0	2443	7178	0
DDW009050	7/1/2004	Active	14 x 4	44.08915000	-121.28262000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3957	0	2703	6907	0
DDW009051	7/1/2004	Active	11 x 4	44.08926000	-121.28142000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4276	0	2430	7221	0
DDW009052	7/1/2004	Active	13 x 4	44.09017000	-121.28117000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4278	0	2536	7384	0
DDW009053	7/1/2004	Active	13 x 4	44.09006000	-121.28119000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4277	0	2520	7365	0
DDW009054	6/13/2001	Withdrawn	13.2 x 4	44.09114000	-121.28138000	Biannual	NO	NO		CL	11200	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4574	0	2790	7450	0
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DDW009056	6/13/2001	Active	13.3 x 4	44.09098100	-121.28346100	Biannual	NO	NO		AC	9990	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4571	0	3195	6918	0
DDW009057	6/13/2001	Withdrawn	13.2 x 4	44.09098000	-121.28311000	Biannual	NO	NO	Closed as part of RAB	CL	8080	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4572	0	3126	7005	0
DDW009058	1/1/1994	Active	12.9 x 4	44.09762000	-121.29703000	Biannual	NO	NO		AC	5428	Storm Water Drainage	NO	YES	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3086	0	233	4922	0
DDW009059	1/1/1994	Active	12.9 x 4	44.09843000	-121.29673000	Biannual	NO	NO		AC	5449	Storm Water Drainage	NO	YES	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	111	0	472	5075	0
DDW009060	1/1/1994	Active	12.8 x 4	44.09965000	-121.29621000	Biannual	NO	NO		AC	4047	Storm Water Drainage	NO	NO	NO	10025	1/1/1994	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3085	0	888	5337	0
DDW009061	1/1/1982	Active	13.8 x 4	44.11362000	-121.28999000	Biannual	NO	NO		AC	14350	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	921	0	1906	9371	0
DDW009062	1/1/2004	Active	14 x 4	44.11434000	-121.29002000	Biannual	NO	NO		AC	8947	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	923	0	1943	9536	0
DDW009063	1/1/2004	Active	14.5 x 4	44.11434000	-121.29018000	Biannual	NO	NO		AC	8947	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	922	0	1903	9504	0
DDW009064	1/1/2004	Active	13.8 x 4	44.11498000	-121.28983000	Biannual	NO	NO		AC	11617	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	924	0	2004	9728	0
DDW009065	1/1/2004	Active	13.8 x 4	44.11522000	-121.28954000	Biannual	NO	NO		AC	10200	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	925	0	1894	9842	0
DDW009066	1/1/2004	Active	14 x 4	44.11530000	-121.28944000	Biannual	NO	NO		AC	12566	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	926	0	1856	9883	0
DDW009067	1/1/2004	Active	14 x 4	44.11522000	-121.28932000	Biannual	NO	NO		AC	12566	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	928	0	1870	9886	0
DDW009068	1/1/2004	Active	13.1 x 4	44.11515000	-121.28942000	Biannual	NO	NO		AC	10002	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	927	0	1906	9848	0
DDW009069	1/1/2004	Active	13.8 x 4	44.11574000	-121.28868000	Biannual	NO	NO		AC	6971	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	934	0	1634	10137	0
DDW009070	1/1/2004	Active	14 x 4	44.11609000	-121.28829000	Biannual	NO	NO		AC	10297	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	932	0	1481	10300	0
DDW009071	1/1/2004	Active	13.6 x 4	44.11632000	-121.28798000	Biannual	NO	NO		AC	7532	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	933	0	1377	10417	0
DDW009072	1/1/2004	Active	13.1 x 4	44.11626000	-121.28785000	Biannual	NO	NO		AC	7532	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	930	0	1389	10428	0
DDW009073	1/1/2004	Active	14 x 4	44.11610000	-121.28802000	Biannual	NO	NO		AC	14975	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	931	0	1457	10354	0
DDW009074	1/1/2004	Active	14 x 4	44.11599000	-121.28820000	Biannual	NO	NO		AC	10297	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	929	0	1507	10293	0
DDW009075	1/1/2004	Active	13.5 x 4	44.11594000	-121.28835000	Biannual	NO	NO		AC	10473	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	935	0	1538	10250	0
DDW009076	1/1/2004	Active	13.5 x 4	44.11587000	-121.28850000	Biannual	NO	NO		AC	10473	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	936	0	1574	10205	0
DDW009077	7/1/2006	Active	13.3 x 4	44.10895000	-121.28987000	Biannual	NO	NO		AC	5580	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	258	0	1365	8380	0
DDW009078	7/1/2006	Active	13.1 x 4	44.10871000	-121.28976000	Biannual	NO	NO		AC	8898	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	271	0	1287	8355	0
DDW009079	7/1/2006	Active	13.3 x 4	44.10861000	-121.28969000	Biannual	NO	NO		AC	8898	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2005	Stormwater	272	0	1258	8349	0
DDW009080	7/1/2006	Active	13.1 x 4	44.10850000	-121.28961000	Biannual	NO	NO		AC	7229	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	273	0	1228	8346	0
DDW009082	1/1/2004	Active	11 x 4	44.10298000	-121.28972000	Biannual	NO	NO		AC	8230	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2199	0	948	7362	0
DDW009083	1/1/2004	Active	11 x 4	44.10309000	-121.28971000	Biannual	NO	NO		AC	8230	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2198	0	916	7379	0
DDW009084	1/1/2004	Active	14 x 4	44.10340000	-121.28953000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2200	0	838	7468	0
DDW009085	1/1/2002	Active	12 x 4	44.10357000	-121.28897000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2209	0	881	7628	0
DDW009086	1/1/2002	Active	12 x 4	44.10357000	-121.28879000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2210	0	913	7670	0
DDW009087	1/1/2002	Active	12 x 4	44.10357000	-121.28756000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2211	0	1165	7968	0
DDW009088	1/1/2003	Active	14 x 4	44.10214000	-121.28648000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2391	0	1712	8050	0
DDW009089	1/1/2004	Active	14 x 4	44.10109000	-121.28590000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2928	0	2083	8078	0
DDW009090	1/1/2004	Active	14 x 4	44.10093000	-121.28606000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3541	0	2052	8021	0
DDW009091	1/1/2004	Active	14 x 4	44.10082000	-121.28610000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2451	0	2049	7998	0
DDW009092	1/1/2004	Active	12 x 4	44.10130000	-121.28808000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3539	0	1506	7555	0
DDW009093	1/1/2001	Active	12 x 4	44.10138000	-121.28818000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	3087	0	1476	7540	0
DDW009094	1/1/2001	Active	13 x 4	44.10181000	-121.28765000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	113	0	1595	7720	0
DDW009095	1/1/2001	Active	14 x 4	44.10199000	-121.28745000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	114	0	1579	7791	0
DDW009096	1/1/2004	Active	13 x 4	44.10207000	-121.28624000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2443	0	1775	8102	0
DDW009097	1/1/2004	Active	12 x 4	44.10094000	-121.28654000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3538	0	1927	7902	0
DDW009100	1/1/2004	Active	20 x 4	44.11292000	-121.29734000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	834	0	63	7801	0
DDW009101	1/1/2004	Active	20 x 4	44.11292000	-121.29717000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	835	0	52	7831	0
DDW009102	1/1/2004	Active	20 x 4	44.11292000	-121.29699000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	836	0	76	7861	0
DDW009105	8/3/2003	Active	18 x 4	44.10226000	-121.29738000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/3/2003	Sediment Mar	<Null>	<Null>	<Null>	2003	Stormwater	3095	0	961	5429	0
DDW009106	8/3/2003	Active	16 x 4	44.10214000	-121.29739000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/3/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3096	0	960	5407	0
DDW009110	1/1/2001	Active	13 x 4	44.10918000	-121.29709000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2001	Stormwater	4979	0	256	6901	0
DDW009111	6/13/1978	Active	13 x 4	44.10919000	-121.29654000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	4202	0	209	7015	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW009112	6/13/1978	Active	13 x 4	44.10919000	-121.29638000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	4200	0	210	7047	0
DDW009113	6/13/1978	Active	13 x 4	44.10922000	-121.29434000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	1978	Stormwater	3597	0	608	7478	0
DDW009114	1/1/2003	Active	11 x 4	44.09478000	-121.29269000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	315	0	809	5502	0
DDW009115	1/1/2003	Active	11.1 x 4	44.09562000	-121.29311000	Biannual	NO	NO		AC	5694	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2241	0	647	5615	0
DDW009116	1/1/2003	Active	11.1 x 4	44.09551000	-121.29310000	Biannual	NO	NO		AC	9170	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2240	0	650	5590	0
DDW009117	1/1/2003	Active	11.1 x 4	44.09540000	-121.29311000	Biannual	NO	NO		AC	6563	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	316	0	650	5562	0
DDW009118	1/1/2003	Active	11.3 x 4	44.09641000	-121.29351000	Biannual	NO	NO		AC	20050	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	317	0	622	5733	0
DDW009119	1/1/2005	Active	13.5 x 4	44.09193000	-121.29538000	Biannual	NO	NO		AC	5341	Storm Water Drainage	NO	YES	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	356	0	445	4320	0
DDW009120	1/1/2005	Active	12.5 x 4	44.09193000	-121.29523000	Biannual	NO	NO		AC	4755	Storm Water Drainage	NO	YES	NO	10025	1/1/2005	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	357	0	442	4354	0
DDW009121	1/1/2005	Active	13.5 x 4	44.09193000	-121.29473000	Biannual	NO	NO		AC	9310	Storm Water Drainage	NO	YES	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2585	0	462	4464	0
DDW009122	1/1/1982	Active	12 x 4	44.08797000	-121.29861000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1982	Catch Basin	<Null>	<Null>	<Null>	1982	Stormwater	268	0	1565	2844	0
DDW009123	1/1/1992	Active	12 x 4	44.07543000	-121.29446000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	1992	Stormwater	3851	0	3566	3015	0
DDW009124	1/1/1996	Active	12 x 4	44.07603000	-121.29425000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	3852	0	3409	3036	0
DDW009125	1/1/1986	Active	8 x 4	44.02754000	-121.27115000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1986	Catch Basin	<Null>	<Null>	<Null>	1986	Stormwater	5153	0	1947	13110	0
DDW009126	7/1/2006	Active	14.6 x 4	44.04056000	-121.26207000	Biannual	NO	NO		AC	4872	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5498	0	1123	14230	0
DDW009127	7/1/2006	Active	14.7 x 4	44.04056000	-121.26193000	Biannual	NO	NO		AC	10445	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5497	0	1139	14267	0
DDW009128	7/1/2006	Active	13.6 x 4	44.04056000	-121.26060000	Biannual	NO	NO		AC	5299	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	5496	0	1329	14614	0
DDW009129	7/1/2004	Active	14.5 x 4	44.04047000	-121.26147000	Biannual	NO	NO		AC	5662	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4931	0	1168	14389	0
DDW009130	7/1/2004	Active	14.2 x 4	44.03938000	-121.26135000	Biannual	NO	NO		AC	10908	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4361	0	882	14462	0
DDW009131	7/1/2004	Active	14.2 x 4	44.03912000	-121.26135000	Biannual	NO	NO		AC	4435	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4449	0	822	14472	0
DDW009132	7/1/2004	Active	14 x 4	44.03928000	-121.25999000	Biannual	NO	NO		AC	4435	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4447	0	1156	14820	0
DDW009133	7/1/2004	Active	14 x 4	44.03927000	-121.25956000	Biannual	NO	NO		AC	12284	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4446	0	1255	14933	0
DDW009134	7/1/2004	Active	14 x 4	44.03916000	-121.25956000	Biannual	NO	NO		AC	12284	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4448	0	1238	14937	0
DDW009135	7/1/2006	Active	14 x 4	44.03912000	-121.25906000	Biannual	NO	NO		AC	7010	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4496	0	1352	15069	0
DDW009136	7/1/2004	Active	14.1 x 4	44.03965000	-121.25920000	Biannual	NO	NO		AC	12899	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4197	0	1401	15012	0
DDW009137	7/1/2004	Active	14 x 4	44.03998000	-121.25956000	Biannual	NO	NO		AC	12056	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4314	0	1389	14906	0
DDW009138	7/1/2004	Active	14 x 4	44.03987000	-121.25956000	Biannual	NO	NO		AC	12056	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4316	0	1364	14909	0
DDW009139	7/1/2004	Active	14 x 4	44.03988000	-121.25998000	Biannual	NO	NO		AC	8280	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4315	0	1277	14800	0
DDW009140	7/1/2004	Active	14.4 x 4	44.03999000	-121.26158000	Biannual	NO	NO		AC	10747	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4162	0	1007	14376	0
DDW009142	7/1/2006	Active	14 x 4	44.04341000	-121.26305000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4784	0	626	13922	0
DDW009143	7/1/2006	Active	14 x 4	44.04341000	-121.26195000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4783	0	460	14211	0
DDW009144	7/1/2006	Active	14 x 4	44.04327000	-121.26149000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4782	0	481	14333	0
DDW009145	7/1/2006	Active	14 x 4	44.04269000	-121.26227000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4781	0	735	14133	0
DDW009146	1/1/2003	Active	14.2 x 4	44.04839000	-121.26480000	Biannual	NO	NO		AC	7460	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4928	0	1665	13310	0
DDW009147	1/1/2003	Active	11.9 x 4	44.04828000	-121.26493000	Biannual	NO	NO		AC	7854	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4927	0	1652	13297	0
DDW009148	1/1/2004	Active	14.2 x 4	44.05836000	-121.26099000	Biannual	NO	NO		AC	8663	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	Curb Inlet	<Null>	<Null>	2004	Stormwater	1325	0	1729	13150	0
DDW009149	1/1/2004	Active	14 x 4	44.05818000	-121.26039000	Biannual	NO	NO		AC	8913	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1183	0	1841	13316	0
DDW009150	1/1/2004	Active	13.7 x 4	44.05830000	-121.25956000	Biannual	NO	NO		AC	7194	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1184	0	1887	13525	0
DDW009151	7/1/2006	Active	13.7 x 4	44.05851000	-121.25892000	Biannual	NO	NO		AC	2433	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4071	0	1904	13679	0
DDW009152	1/1/2004	Active	14 x 4	44.05816000	-121.25879000	Biannual	NO	NO		AC	4963	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4072	0	2031	13732	0
DDW009153	1/1/2004	Active	14 x 4	44.05760000	-121.25881000	Biannual	NO	NO		AC	6712	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1188	0	2075	13764	0
DDW009155	1/1/2004	Active	14.1 x 4	44.05595000	-121.25988000	Biannual	NO	NO		AC	4443	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4286	0	2252	13610	0
DDW009156	1/1/2004	Active	14 x 4	44.05583000	-121.26093000	Biannual	NO	NO		AC	4100	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4289	0	2527	13352	0
DDW009157	1/1/2004	Active	14.2 x 4	44.05570000	-121.26097000	Biannual	NO	NO		AC	13915	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4288	0	2536	13354	0
DDW009158	1/1/2004	Active	14 x 4	44.05572000	-121.26082000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	4287	0	2498	13390	0
DDW009159	1/1/2004	Active	14.3 x 4	44.05699000	-121.25932000	Biannual	NO	NO		AC	13136	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	840	0	2148	13674	0
DDW009160	1/1/2004	Active	14.7 x 4	44.05711000	-121.25932000	Biannual	NO	NO		AC	13136	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	839	0	2157	13665	0
DDW009161	1/1/2004	Active	14 x 4	44.05698000	-121.26023000	Biannual	NO	NO		AC	5752	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1185	0	2269	13441	0
DDW009162	1/1/2004	Active	14.3 x 4	44.05739000	-121.26086000	Biannual	NO	NO		AC	11679	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1187	0	2081	13249	0
DDW009163	1/1/2004	Active	14.1 x 4	44.05751000	-121.26070000	Biannual	NO	NO		AC	14525	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1186	0	2050	13282	0
DDW009164	1/1/2004	Active	14.6 x 4	44.05728000	-121.26069000	Biannual	NO	NO		AC	8204	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3468	0	2131	13301	0
DDW009165	1/1/2004	Active	14.1 x 4	44.05770000	-121.26035000	Biannual	NO	NO		AC	13388	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1189	0	2011	13359	0
DDW009166	7/1/2003	Active	13.7 x 4	44.06078000	-121.26815000	Biannual	NO	NO		AC	4956	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3792	0	1304	11159	0
DDW009167	7/1/2003	Active	12 x 4	44.06047000	-121.26818000	Biannual	NO	NO		AC	10836	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3791	0	1203	11165	0
DDW009168	7/1/2003	Active	13.5 x 4	44.06036000	-121.26833000	Biannual	NO	NO		AC	5162	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3793	0	1148	11132	0
DDW009169	7/1/2003	Active	13.3 x 4	44.05977000	-121.26823000	Biannual	NO	NO		AC	4266	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	841	0	983	11189	0
DDW009170	7/1/2003	Active	13.4 x 4	44.05987000	-121.26806000	Biannual	NO	NO		AC	5400	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	842	0	1038	11228	0
DDW009171	7/1/2003	Active	13.8 x 4	44.05987000	-121.26725000	Biannual	NO	NO		AC	5037	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	846	0	1182	11438	0
DDW009172	7/1/2003	Active	13.3 x 4	44.05988000	-121.26644000	Biannual	NO	NO		AC	6213	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	843	0	1346	11647	0
DDW009173	7/1/2003	Active	13.8 x 4	44.06046000	-121.26727000	Biannual	NO	NO		AC	6985	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	844	0	1335	11402	0
DDW009174	7/1/2003	Active	13.8 x 4	44.06061000	-121.26727000	Biannual	NO	NO		AC	6124	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	845	0	1380	11396	0
DDW009175	7/1/2003	Active	13 x 4	44.05331000	-121.27235000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4082	0	1241	10765	0
DDW009176	1/1/1996	Active	10 x 4	44.05286000	-121.27154000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	4178	0	1205	11025	0
DDW009177	7/1/2004	Active	15 x 4	44.03936000	-121.26258000	Biannual	NO	NO		AC	11854	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4362	0	671	14139	0
DDW009179	7/1/2004	Active	13.2 x 4	44.03919000	-121.26120000	Biannual	NO	NO		AC	10554	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4196	0	870	14508	0
DDW009180	1/1/1996	Active	13.3 x 4	44.07276000	-121.27448000	Biannual	NO	NO		AC	9044	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	785	0	3602	8328	0
DDW009181	1/1/1996	Active	13.3 x 4	44.07277000	-121.27431000	Biannual	NO	NO		AC	9044	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	784	0	3624	8370	0
DDW009182	7/1/2003	Active	14.5 x 4	44.07226000	-121.27403000	Biannual	NO	NO		AC	7481	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4132	0	3817	8468	0
DDW009183	7/1/2003	Active	13.1 x 4	44.07083000	-121.27450000	Biannual	NO	NO		AC	7990	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4252	0	4174	8435	0
DDW009184	7/1/2003	Active	13.1 x 4	44.07095000	-121.27458000	Biannual	NO	NO		AC	7990	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4254	0	4126	8405	0
DDW009185	7/1/2003	Active	12.9 x 4	44.07095000	-121.27443000	Biannual	NO	NO		AC	7990	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4255	0	4148	8444	0
DDW009186	7/1/2003	Active	13.1 x 4	44.07126000	-121.27609000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4253	0	3830	7994	0
DDW009187	7/1/2003	Active	13.1 x 4	44.07204000	-121.27704000	Biannual	NO	NO		AC	8450	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4256	0	3464	7697	0
DDW009188	7/1/2003	Active	13 x 4	44.07244000	-121.27768000	Biannual	NO	NO		AC	5300	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4257	0	3261	7510	0
DDW009189	1/1/1992	Active	13.1 x 4	44.07281000	-121.27880000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	1/1/1992	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4988	0	3021	7199	0
DDW009190	1/1/2006	Active	11.1 x 4	44.07593000	-121.27150000	Biannual	NO	NO		AC	8603	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4092	0	3437	8933	0
DDW009191	1/1/1998	Active	14 x 4	44.07296000	-121.29732000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	1326	0	4565	2443	0
DDW009192	1/1/1998	Active	14 x 4	44.07087000	-121.29731000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1998	Catch Basin	<Null>	<Null>	<Null>	1998	Stormwater	789	0	3963	2751	0
DDW009193	1/1/1972	Active	14 x 4	44.05101000	-121.27122000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1972	Curb Inlet	Catch Basin	<Null>	<Null>	1972	Stormwater	5384	0	833	11376	0
DDW009194	1/1/1972	Active	15 x 4	44.05000000	-121.27123000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1972	Curb Inlet	Catch Basin	<Null>	<Null>	1972	Stormwater	5385	0	767	11536	0
DDW009195	7/1/2004	Active	14 x 4	44.05091000	-121.27130000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4167	0	799	11372	0
DDW009196	7/1/2004	Active	14 x 4	44.05049000	-121.27268000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4166	0	406	11115	0
DDW009197	7/1/2004	Active	14 x 4	44.05025000	-121.27263000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4774	0	398	11166	0
DDW009198	7/1/2003	Active	13.1 x 4	44.04202000	-121.26815000	Biannual	NO	NO		AC	5530	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5391	0	1539	12598	0
DDW009199	7/1/2003	Active	12.9 x 4	44.04211000	-121.26817000	Biannual	NO	NO		AC	5530	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5392	0	1573	12590	0
DDW009200	7/1/2003	Active	12.9 x 4	44.04203000	-121.26788000	Biannual	NO	NO		AC	9090	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5380	0	1533	12670	0
DDW009201	7/1/2003	Active	12.9 x 4	44.04229000	-121.26727000	Biannual	NO	NO		AC	6560	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4964	0	1616	12824	0
DDW009202	7/1/2003	Active	12.9 x 4	44.04203000	-121.26631000	Biannual	NO	NO		AC	8500	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5387	0	1537	13081	0
DDW009203	7/1/2004	Active	13 x 4	44.04202000	-121.26610000	Biannual	NO	NO		AC	10275	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	5408	0	1541	13136	0
DDW009204	7/1/2004	Active	13.4 x 4	44.04205000	-121.26482000	Biannual	NO	NO		AC	10500	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5302	0	1306	13471	0
DDW009205	7/1/2004	Active	13.4 x 4	44.04216000	-121.26486000	Biannual	NO	NO		AC	10500	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5303	0	1286	13461	0
DDW009206	7/1/2004	Active	13 x 4	44.04183000	-121.26443000	Biannual	NO	NO		AC	11000	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4776	0	1295	13578	0
DDW009207	7/1/2004	Active	13.5 x 4	44.04169000	-121.26443000	Biannual	NO	NO		AC	7802	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4777	0	1335	13581	0
DDW009208	7/1/2004	Active	13.1 x 4	44.04073000	-121.26452000	Biannual	NO	NO		AC	6573	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4780	0	1096	13582	0
DDW009209	7/1/2004	Active	13.8 x 4	44.04081000	-121.26612000	Biannual	NO	NO		AC	9155	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5406	0	1112	13160	0
DDW009210	7/1/2004	Active	13.8 x 4	44.04134000	-121.26611000	Biannual	NO	NO		AC	8540	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	5407	0	1298	13148	0
DDW009211	7/1/2004	Active	13.5 x 4	44.04144000	-121.26457000	Biannual	NO	NO		AC	6900	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4467	0	1354	13550	0
DDW009212	7/1/2003	Active	13.1 x 4	44.03339000	-121.30554000	Biannual	NO	NO		AC	7285	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4550	0	2189	4323	0
DDW009213	7/1/2003	Active	13.9 x 4	44.03294000	-121.30485000	Biannual	NO	NO		AC	5400	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4549	0	2393	4568	0
DDW009214	1/1/1900	Active	13.5 x 4	44.03254000	-121.30420000	Biannual	NO	NO		AC	5460	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4147	0	2590	4792	0
DDW009215	1/1/1900	Active	14.4 x 4	44.03248000	-121.30405000	Biannual	NO	NO		AC	6575	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4148	0	2633	4836	0
DDW009216	7/1/2003	Active	13.7 x 4	44.03361000	-121.30430000	Biannual	NO	NO		AC	6395	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4501	0	2504	4501	0
DDW009217	7/1/2005	Active	13 x 4	44.01845000	-121.31450000	Biannual	NO	NO		AC	9723	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3933	0	1140	6696	0
DDW009218	7/1/2005	Active	13 x 4	44.01842000	-121.31435000	Biannual	NO	NO		AC	9723	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3934	0	1157	6736	0
DDW009219	7/1/2005	Active	13 x 4	44.01831000	-121.31440000	Biannual	NO	NO		AC	7196	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3931	0	1194	6739	0
DDW009221	7/1/2005	Active	12.8 x 4	44.01811000	-121.31467000	Biannual	NO	NO		AC	9014	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3932	0	1262	6698	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW009222	7/1/2005	Active	12.8 x 4	44.01865000	-121.31519000	Biannual	NO	NO		AC	9425	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3930	0	1071	6501	0
DDW009223	7/1/2005	Active	13.5 x 4	44.01793000	-121.31548000	Biannual	NO	NO		AC	7873	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3935	0	1341	6526	0
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DDW009225	6/23/1978	Active	13 x 4	44.01714000	-121.31445000	Biannual	NO	NO		AC	14116	Storm Water Drainage	NO	NO	NO	10025	6/23/1978	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	4838	0	1617	6890	0
DDW009226	1/1/2000	Active	10.25 x 4	44.03705000	-121.31160000	Biannual	NO	NO		AC	5400	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Curb Inlet	Catch Basin	<Null>	<Null>	2002	Stormwater	4764	0	1215	2260	0
DDW009227	1/1/2002	Active	10.75 x 4	44.03690000	-121.31289000	Biannual	NO	NO		AC	4050	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4169	0	1042	2106	0
DDW009228	1/1/2002	Active	11.25 x 4	44.03559000	-121.31304000	Biannual	NO	NO		AC	5400	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4168	0	572	2499	0
DDW009229	1/1/2002	Active	14.75 x 4	44.03583000	-121.31391000	Biannual	NO	NO		AC	9759	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4411	0	623	2324	0
DDW009230	1/1/2002	Active	14.75 x 4	44.03573000	-121.31533000	Biannual	NO	NO		AC	9259	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4332	0	711	2222	0
DDW009231	1/1/1978	Active	13.6 x 4	44.03688000	-121.31423000	Biannual	NO	NO		AC	5430	Storm Water Drainage	NO	NO	NO	10025	1/1/1978	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5167	0	1011	1941	0
DDW009232	1/1/2001	Active	10.8 x 4	44.03691000	-121.31183000	Biannual	NO	NO		AC	4300	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4763	0	1141	2264	0
DDW009233	7/1/2002	Active	13 x 4	44.02846000	-121.32043000	Biannual	NO	NO		AC	6660	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4170	0	1772	3062	0
DDW009234	7/1/2002	Active	13 x 4	44.02836000	-121.32044000	Biannual	NO	NO		AC	6660	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4171	0	1772	3086	0
DDW009235	7/1/2002	Active	13.1 x 4	44.02851000	-121.32075000	Biannual	NO	NO		AC	5540	Storm Water Drainage	NO	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4172	0	1856	2987	0
DDW009236	7/1/2004	Active	12.8 x 4	44.02796000	-121.32040000	Biannual	NO	NO		AC	6470	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4330	0	1768	3189	0
DDW009237	7/1/2004	Active	13 x 4	44.02806000	-121.32039000	Biannual	NO	NO		AC	6470	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4329	0	1762	3166	0
DDW009238	7/1/2004	Active	13.3 x 4	44.02437000	-121.32094000	Biannual	NO	NO		AC	2790	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5203	0	1416	4017	0
DDW009239	7/1/2004	Active	13.7 x 4	44.02403000	-121.32094000	Biannual	NO	NO		AC	4065	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5204	0	1375	4114	0
DDW009240	7/1/2004	Active	13.3 x 4	44.02360000	-121.32150000	Biannual	NO	NO		AC	4855	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4994	0	1191	4149	0
DDW009241	7/1/2004	Active	13.5 x 4	44.02359000	-121.32135000	Biannual	NO	NO		AC	3500	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4995	0	1230	4177	0
DDW009242	7/1/2004	Active	13.3 x 4	44.02293000	-121.32071000	Biannual	NO	NO		AC	9043	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4932	0	1374	4468	0
DDW009243	7/1/2004	Active	13.3 x 4	44.02283000	-121.32085000	Biannual	NO	NO		AC	4825	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4933	0	1337	4471	0
DDW009244	7/1/2003	Active	14.75 x 4	44.02651000	-121.33100000	Biannual	NO	NO		AC	4000	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5438	0	649	1715	0
DDW009245	7/1/2004	Active	13.75 x 4	44.02541000	-121.33128000	Biannual	NO	NO		AC	4308	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4828	0	1018	1752	0
DDW009246	7/1/2001	Active	14.2 x 4	44.02557000	-121.33114000	Biannual	NO	NO		AC	6345	Storm Water Drainage	YES	NO	NO	10025	7/1/2001	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	5440	0	993	1774	0
DDW009247	1/1/1996	Active	11.4 x 4	44.04382000	-121.30882000	Biannual	NO	NO		AC	7300	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	657	0	2974	1887	0
DDW009248	7/1/2004	Active	12.9 x 4	44.02467000	-121.33151000	Biannual	NO	NO		AC	7950	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5215	0	743	1779	0
DDW009249	7/1/2004	Active	13.9 x 4	44.02477000	-121.33161000	Biannual	NO	NO		AC	9600	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5217	0	768	1741	0
DDW009250	7/1/2004	Active	12 x 4	44.02458000	-121.33285000	Biannual	NO	NO		AC	5470	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5216	0	696	1444	0
DDW009251	7/1/2004	Active	14 x 4	44.02515000	-121.33268000	Biannual	NO	NO		AC	4192	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4827	0	895	1428	0
DDW009252	7/1/2004	Active	14 x 4	44.02538000	-121.33266000	Biannual	NO	NO		AC	5460	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4607	0	976	1406	0
DDW009253	7/1/2004	Active	14.1 x 4	44.02569000	-121.33199000	Biannual	NO	NO		AC	5790	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4829	0	1004	1548	0
DDW009254	7/1/2004	Active	14.3 x 4	44.02594000	-121.33202000	Biannual	NO	NO		AC	9830	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4830	0	924	1521	0
DDW009255	7/1/2004	Active	14.6 x 4	44.02586000	-121.33201000	Biannual	NO	NO		AC	5740	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4831	0	947	1529	0
DDW009256	7/1/2004	Active	14.5 x 4	44.02653000	-121.33330000	Biannual	NO	NO		AC	1750	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4835	0	941	1144	0
DDW009257	7/1/2004	Active	14.3 x 4	44.02668000	-121.33313000	Biannual	NO	NO		AC	1990	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4834	0	871	1174	0
DDW009258	7/1/2004	Active	14.5 x 4	44.02682000	-121.33316000	Biannual	NO	NO		AC	7035	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4833	0	843	1156	0
DDW009259	7/1/2004	Active	14.3 x 4	44.02665000	-121.33218000	Biannual	NO	NO		AC	7293	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4832	0	712	1421	0
DDW009260	7/1/2004	Active	13 x 4	44.03684000	-121.32042000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4292	0	344	1567	0
DDW009261	7/1/2004	Active	14 x 4	44.03660000	-121.32042000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4291	0	378	1653	0
DDW009262	7/1/2004	Active	15 x 4	44.03603000	-121.32067000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4391	0	556	1854	0
DDW009263	7/1/2004	Active	14 x 4	44.03600000	-121.32045000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4390	0	525	1870	0
DDW009264	7/1/2004	Active	14 x 4	44.03622000	-121.32031000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4389	0	442	1793	0
DDW009265	1/1/2003	Active	14 x 4	44.02290000	-121.29010000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3660	0	2157	9900	0
DDW009266	1/1/2001	Active	11.75 x 4	44.02347000	-121.29314000	Biannual	NO	NO		AC	7120	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4050	0	2074	9191	0
DDW009267	1/1/2003	Active	14 x 4	44.02291000	-121.29306000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3658	0	1878	9354	0
DDW009268	1/1/2003	Active	14 x 4	44.02291000	-121.29172000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3659	0	1972	9597	0
DDW009269	1/1/2003	Active	14 x 4	44.02291000	-121.29081000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3661	0	2068	9765	0
DDW009270	6/23/1999	Active	11.1 x 4	44.02652000	-121.29393000	Biannual	NO	NO		AC	8250	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	2450	0	3166	8258	0
DDW009271	7/1/2004	Active	12.3 x 4	44.02779000	-121.29014000	Biannual	NO	NO		AC	7160	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3684	0	3640	8734	0
DDW009272	7/1/2004	Active	13.25 x 4	44.02790000	-121.29085000	Biannual	NO	NO		AC	5030	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3685	0	3708	8557	0
DDW009273	7/1/2004	Active	13.3 x 4	44.02778000	-121.29170000	Biannual	NO	NO		AC	6850	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3683	0	3690	8406	0
DDW009274	7/1/2004	Active	13.2 x 4	44.02778000	-121.29262000	Biannual	NO	NO		AC	5380	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3682	0	3652	8218	0
DDW009275	7/1/2004	Active	13.2 x 4	44.02755000	-121.29314000	Biannual	NO	NO		AC	8230	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3922	0	3552	8166	0
DDW009276	7/1/2004	Active	12.7 x 4	44.02813000	-121.29313000	Biannual	NO	NO		AC	6990	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3652	0	3762	8034	0
DDW009277	7/1/2004	Active	13.3 x 4	44.02850000	-121.29181000	Biannual	NO	NO		AC	6360	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3697	0	3688	8224	0
DDW009278	7/1/2004	Active	13.5 x 4	44.02850000	-121.29124000	Biannual	NO	NO		AC	7010	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3698	0	3595	8346	0
DDW009279	7/1/2004	Active	13.5 x 4	44.02850000	-121.29008000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3699	0	3414	8592	0
DDW009280	7/1/2004	Active	13.2 x 4	44.02888000	-121.28988000	Biannual	NO	NO		AC	7140	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3691	0	3271	8559	0
DDW009281	7/1/2004	Active	13.1 x 4	44.02920000	-121.29005000	Biannual	NO	NO		AC	7240	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3690	0	3202	8459	0
DDW009282	7/1/2004	Active	12.9 x 4	44.02922000	-121.29111000	Biannual	NO	NO		AC	5480	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3654	0	3372	8223	0
DDW009283	7/1/2004	Active	14 x 4	44.02921000	-121.29126000	Biannual	NO	NO		AC	8100	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3655	0	3398	8192	0
DDW009284	7/1/2004	Active	13.75 x 4	44.02921000	-121.29141000	Biannual	NO	NO		AC	8260	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3656	0	3424	8159	0
DDW009285	7/1/2004	Active	13.75 x 4	44.02915000	-121.29210000	Biannual	NO	NO		AC	8120	Storm Water Drainage	NO	NO	YES	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3657	0	3563	8023	0
DDW009286	7/1/2004	Active	13.6 x 4	44.02901000	-121.29247000	Biannual	NO	NO		AC	8650	Storm Water Drainage	NO	NO	YES	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1236	0	3669	7975	0
DDW009287	7/1/2004	Active	14 x 4	44.02467000	-121.29436000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	850	0	2488	8653	0
DDW009288	7/1/2004	Active	14 x 4	44.02467000	-121.29493000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3790	0	2492	8551	0
DDW009289	7/1/2004	Active	14 x 4	44.02467000	-121.29509000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	854	0	2496	8521	0
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DDW009291	7/1/2006	Withdrawn	Not a DW	44.02349000	-121.29638000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	4319	0	2127	8623	0
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DDW009294	7/1/2006	Active	11 x 4	44.02400000	-121.29645000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4297	0	2311	8468	0
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DDW009297	7/1/2004	Active	14 x 4	44.02461000	-121.29650000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4303	0	2532	8289	0
DDW009298	7/1/2004	Active	13 x 4	44.02464000	-121.29633000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4300	0	2534	8309	0
DDW009299	7/1/2004	Active	15 x 4	44.02538000	-121.29586000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4302	0	2774	8195	0
DDW009300	7/1/2004	Active	14 x 4	44.02541000	-121.29601000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4299	0	2792	8158	0
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DDW009302	7/1/2004	Active	14 x 4	44.02551000	-121.29586000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4304	0	2824	8159	0
DDW009303	7/1/2004	Active	13.2 x 4	44.02586000	-121.29586000	Biannual	NO	NO		AC	7842	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4269	0	2948	8068	0
DDW009304	7/1/2004	Active	13.4 x 4	44.02573000	-121.29483000	Biannual	NO	NO		AC	11200	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4305	0	2876	8290	0
DDW009305	7/1/2004	Active	13.4 x 4	44.02561000	-121.29435000	Biannual	NO	NO		AC	9173	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4120	0	2831	8411	0
DDW009306	7/1/2004	Active	14 x 4	44.02572000	-121.29432000	Biannual	NO	NO		AC	9173	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4121	0	2871	8387	0
DDW009307	7/1/2004	Active	13.3 x 4	44.02398000	-121.29463000	Biannual	NO	NO		AC	7171	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4123	0	2239	8787	0
DDW009308	7/1/2004	Active	14 x 4	44.02445000	-121.29448000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4124	0	2410	8687	0
DDW009309	7/1/2004	Active	14 x 4	44.02446000	-121.29463000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4122	0	2412	8661	0
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DDW009312	7/1/2004	Active	13.2 x 4	44.02532000	-121.29448000	Biannual	NO	NO		AC	6170	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	848	0	2725	8462	0
DDW009313	7/1/2004	Active	13.5 x 4	44.02283000	-121.29831000	Biannual	NO	NO		AC	16297	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4321	0	2096	8505	0
DDW009314	7/1/2004	Active	13.5 x 4	44.02294000	-121.29831000	Biannual	NO	NO		AC	12564	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4322	0	2130	8474	0
DDW009315	7/1/2004	Active	13.4 x 4	44.02359000	-121.29761000	Biannual	NO	NO		AC	5044	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4318	0	2262	8394	0
DDW009316	7/1/2004	Active	13.5 x 4	44.02368000	-121.29748000	Biannual	NO	NO		AC	12180	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4317	0	2281	8388	0
DDW009317	7/1/2007	Active	13.4 x 4	44.02379000	-121.29732000	Biannual	NO	NO		AC	9734	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4307	0	2304	8383	0
DDW009318	7/1/2004	Active	13.75 x 4	44.02350000	-121.29654000	Biannual	NO	NO		AC	8489	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4306	0	2142	8592	0
DDW009319	7/1/2004	Active	13.2 x 4	44.02376000	-121.29612000	Biannual	NO	NO		AC	14430	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	852	0	2207	8590	0
DDW009320	7/1/2004	Active	13.3 x 4	44.02382000	-121.29594000	Biannual	NO	NO		AC	12822	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	851	0	2217	8605	0
DDW009321	7/1/2004	Active	13.4 x 4	44.02371000	-121.29588000	Biannual	NO	NO		AC	10565	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	853	0	2177	8644	0
DDW009322	7/1/2006	Active	12.8 x 4	44.02247000	-121.29413000	Biannual	NO	NO		AC	11700	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4190	0	1689	9287	0
DDW009323	7/1/2006	Active	13.6 x 4	44.02236000	-121.29501000	Biannual	NO	NO		AC	9600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4189	0	1656	9169	0
DDW009324	7/1/2006	Active	13 x 4	44.02236000	-121.29565000	Biannual	NO	NO		AC	9600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4188	0	1681	9064	0
DDW009325	7/1/2005	Active	13 x 4	44.02167000	-121.29557000	Biannual	NO	NO		AC	11850	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4325	0	1433	9274	0
DDW009326	7/1/2005	Active	13.5 x 4	44.02178000	-121.29550000	Biannual	NO	NO		AC	11850	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4323	0	1465	9256	0
DDW009327	7/1/2005	Active	13.2 x 4	44.02168000	-121.29522000	Biannual	NO	NO		AC	9500	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4324	0	1416	9329	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW009328	7/1/2005	Active	13.3 x 4	44.02211000	-121.29598000	Biannual	NO	NO		AC	12450	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4284	0	1615	9081	0
DDW009329	7/1/2005	Active	13.4 x 4	44.02215000	-121.29585000	Biannual	NO	NO		AC	12450	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4283	0	1618	9092	0
DDW009330	7/1/2005	Active	12.6 x 4	44.02206000	-121.29585000	Biannual	NO	NO		AC	12450	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4285	0	1586	9118	0
DDW009331	7/1/2005	Active	14.3 x 4	44.02178000	-121.29459000	Biannual	NO	NO		AC	7950	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4327	0	1434	9405	0
DDW009332	7/1/2005	Active	14.3 x 4	44.02207000	-121.29455000	Biannual	NO	NO		AC	9900	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4326	0	1541	9329	0
DDW009333	7/1/2004	Active	11 x 4	44.03098000	-121.29988000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4746	0	3763	6007	0
DDW009334	7/1/2003	Active	14.4 x 4	44.00137000	-121.30094000	Biannual	NO	NO		AC	6547	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5401	0	1143	13047	0
DDW009335	7/1/2003	Active	14 x 4	44.00124000	-121.30080000	Biannual	NO	NO		AC	7911	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5442	0	1201	13107	0
DDW009336	7/1/2003	Active	14.6 x 4	44.00090000	-121.30145000	Biannual	NO	NO		AC	7649	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4847	0	1148	13059	0
DDW009337	7/1/2003	Active	14.2 x 4	44.00160000	-121.30011000	Biannual	NO	NO		AC	10458	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4762	0	1293	13161	0
DDW009338	7/1/2003	Active	14.2 x 4	44.00180000	-121.29973000	Biannual	NO	NO		AC	5547	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4760	0	1357	13193	0
DDW009339	7/1/2003	Active	14.4 x 4	44.00204000	-121.29973000	Biannual	NO	NO		AC	6029	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4759	0	1328	13135	0
DDW009340	7/1/2003	Active	14.2 x 4	44.00195000	-121.29938000	Biannual	NO	NO		AC	9863	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4761	0	1426	13228	0
DDW009341	7/1/2003	Active	13.9 x 4	44.00180000	-121.29951000	Biannual	NO	NO		AC	6261	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4846	0	1412	13237	0
DDW009342	7/1/2003	Active	13.3 x 4	44.00103000	-121.29971000	Biannual	NO	NO		AC	9740	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5443	0	1484	13375	0
DDW009343	7/1/2003	Active	13.7 x 4	44.00090000	-121.29942000	Biannual	NO	NO		AC	11535	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5441	0	1575	13465	0
DDW009344	7/1/2006	Active	13 x 4	44.05146000	-121.28537000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	769	0	828	8058	0
DDW009345	1/1/2002	Active	12.75 x 4	44.02802000	-121.29482000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3866	0	3713	7719	0
DDW009346	1/1/2002	Active	11.4 x 4	44.02858000	-121.29433000	Biannual	NO	NO		AC	5100	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3867	0	3915	7684	0
DDW009347	1/1/2002	Active	11.75 x 4	44.02858000	-121.29448000	Biannual	NO	NO		AC	5100	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3868	0	3915	7655	0
DDW009348	1/1/2002	Active	11.75 x 4	44.02935000	-121.29499000	Biannual	NO	NO		AC	5700	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4034	0	4078	7375	0
DDW009349	1/1/2002	Active	11.1 x 4	44.02931000	-121.29441000	Biannual	NO	NO		AC	5700	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4033	0	3968	7502	0
DDW009350	6/23/1997	Active	13 x 4	44.02963000	-121.29805000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	6/23/1997	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	4385	0	4145	6696	0
DDW009351	7/1/2004	Active	13 x 4	44.02912000	-121.29815000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1202	0	4101	6803	0
DDW009352	1/1/2003	Active	13 x 4	44.02875000	-121.29708000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1203	0	4040	7100	0
DDW009353	7/1/2003	Active	13 x 4	44.02833000	-121.29673000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1247	0	3873	7273	0
DDW009354	7/1/2003	Active	13 x 4	44.02803000	-121.29679000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1246	0	3769	7336	0
DDW009355	7/1/2003	Active	13 x 4	44.02796000	-121.29733000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	1248	0	3772	7250	0
DDW009356	7/1/2003	Active	13 x 4	44.02921000	-121.29671000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1204	0	4189	7061	0
DDW009357	7/1/2003	Active	13 x 4	44.02925000	-121.29694000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1205	0	4213	7005	0
DDW009358	1/1/2006	Active	13.5 x 4	44.03887000	-121.29547000	Biannual	NO	NO		AC	4731	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3286	0	3474	5680	0
DDW009359	1/1/2006	Active	13.5 x 4	44.03950000	-121.29545000	Biannual	NO	NO		AC	4712	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3267	0	3540	5623	0
DDW009360	1/1/2006	Active	13.2 x 4	44.03989000	-121.29544000	Biannual	NO	NO		AC	6401	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3264	0	3586	5590	0
DDW009361	1/1/2006	Active	13.5 x 4	44.03989000	-121.29557000	Biannual	NO	NO		AC	10462	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3263	0	3619	5555	0
DDW009362	1/1/2006	Active	13.3 x 4	44.04029000	-121.29493000	Biannual	NO	NO		AC	6882	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3262	0	3521	5687	0
DDW009363	1/1/2006	Active	13.4 x 4	44.04027000	-121.29419000	Biannual	NO	NO		AC	7404	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3261	0	3344	5877	0
DDW009364	1/1/2006	Active	12.8 x 4	44.04042000	-121.29365000	Biannual	NO	NO		AC	5879	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	4128	0	3240	6006	0
DDW009365	1/1/2006	Active	13.1 x 4	44.03971000	-121.29365000	Biannual	NO	NO		AC	11758	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	767	0	3127	6062	0
DDW009366	1/1/2006	Active	13 x 4	44.03960000	-121.29365000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Curb Inlet	Catch Basin	Drywell	Drywell	2004	Stormwater	768	0	3111	6072	0
DDW009367	1/1/2006	Active	13.3 x 4	44.03948000	-121.29387000	Biannual	NO	NO		AC	5033	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	764	0	3147	6027	0
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DDW009372	7/1/2006	Active	13.5 x 4	44.06471000	-121.34787000	Biannual	NO	NO		AC	6408	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1462	0	3190	6547	0
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DDW009374	7/1/2006	Active	13.8 x 4	44.06365000	-121.34729000	Biannual	NO	NO		AC	8193	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	3576	0	3310	6272	0
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DDW009376	7/1/2006	Active	13.5 x 4	44.06381000	-121.34769000	Biannual	NO	NO		AC	6806	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4787	0	3207	6390	0
DDW009377	7/1/2006	Active	13.5 x 4	44.06402000	-121.34834000	Biannual	NO	NO		AC	6390	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3582	0	3042	6575	0
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DDW009383	7/1/2006	Active	13.5 x 4	44.06289000	-121.34761000	Biannual	NO	NO		AC	7564	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4919	0	3236	6262	0
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DDW009389	7/1/2006	Active	13 x 4	44.06418000	-121.35104000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4792	0	2337	7267	0
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DDW009391	7/1/2006	Active	15 x 4	44.06288000	-121.35228000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4507	0	2014	7442	0
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DDW009396	7/1/2006	Active	14 x 4	44.06545000	-121.35324000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4445	0	1883	7967	0
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DDW009400	7/1/2006	Active	14 x 4	44.06490000	-121.35117000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4790	0	2346	7385	0
DDW009401	8/11/2004	Active	15 x 4	44.07515000	-121.35421000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/11/2004	Catch Basin	<Null>	<Null>	<Null>	2001	Stormwater	4971	0	584	8975	0
DDW009405	1/1/2003	Active	13 x 4	44.07001000	-121.36476000	Biannual	NO	NO		AC	5600	Storm Water Drainage	NO	YES	NO	10025	1/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	4125	0	370	11388	0
DDW009406	1/1/2003	Active	13 x 4	44.07006000	-121.36450000	Biannual	NO	NO		AC	8250	Storm Water Drainage	NO	YES	NO	10025	1/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	3718	0	435	11331	0
DDW009407	1/1/1900	Active	11.3 x 4	44.07130000	-121.36411000	Biannual	NO	NO		AC	6750	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Curb Inlet	<Null>	<Null>	2002	Stormwater	3644	0	831	11418	0
DDW009408	1/1/2003	Active	13 x 4	44.07150000	-121.36448000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	3719	0	843	11537	0
DDW009409	7/1/2006	Active	13 x 4	44.07372000	-121.36437000	Biannual	NO	NO		AC	7500	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	3721	0	341	11090	0
DDW009410	7/1/2006	Active	13.1 x 4	44.07358000	-121.36391000	Biannual	NO	NO		AC	7600	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	3663	0	472	11044	0
DDW009411	7/1/2006	Active	13.2 x 4	44.07408000	-121.36408000	Biannual	NO	NO		AC	8550	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	3662	0	375	10942	0
DDW009412	1/1/2002	Active	13 x 4	44.07328000	-121.36351000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Curb Inlet	Catch Basin	<Null>	<Null>	2008	Stormwater	3967	0	619	11049	0
DDW009413	1/1/2002	Active	13 x 4	44.07358000	-121.36263000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/2002	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	3968	0	470	10811	0
DDW009414	1/1/2003	Active	13 x 4	44.07382000	-121.36262000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3787	0	528	10746	0
DDW009415	7/1/2006	Active	13 x 4	44.06762000	-121.36294000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1265	0	1018	10632	0
DDW009416	7/1/2006	Active	13 x 4	44.06730000	-121.36284000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1249	0	1115	10569	0
DDW009417	7/1/2006	Active	13 x 4	44.06764000	-121.36196000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4439	0	1223	10391	0
DDW009418	7/1/2006	Active	13 x 4	44.06764000	-121.36180000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Curb Inlet	<Null>	<Null>	2004	Stormwater	4438	0	1259	10352	0
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DDW009421	7/1/2006	Active	13 x 4	44.06763000	-121.36144000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4437	0	1342	10262	0
DDW009422	7/1/2006	Active	13 x 4	44.06760000	-121.36053000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4430	0	1499	10034	0
DDW009423	7/1/2006	Active	13 x 4	44.06645000	-121.35907000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4431	0	1092	9530	0
DDW009424	7/1/2006	Active	13 x 4	44.06638000	-121.35989000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	4406	0	1045	9727	0
DDW009425	7/1/2006	Active	14 x 4	44.06995000	-121.36535000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	4096	0	240	11524	0
DDW009426	7/1/2006	Active	14 x 4	44.07008000	-121.36586000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2008	Stormwater	4098	0	240	11665	0
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DDW009428	7/1/2006	Active	14 x 4	44.07007000	-121.36681000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	3602	0	279	11896	0
DDW009429	7/1/2006	Active	14 x 4	44.07033000	-121.36633000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	3603	0	351	11815	0
DDW009430	7/1/2006	Active	13 x 4	44.07098000	-121.36534000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	4101	0	586	11665	0
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DDW009432	7/1/2006	Active	13 x 4	44.07109000	-121.36528000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2008	Stormwater	4100	0	631	11668	0
DDW009433	7/1/2006	Active	15 x 4	44.07125000	-121.36537000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2008	Stormwater	4103	0	683	11713	0
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DDW009435	6/23/2000	Active	13 x 4	44.07878000	-121.36797000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2000	Curb Inlet	<Null>	<Null>	<Null>	2007	Stormwater	5509	0	532	10541	0
DDW009437	6/23/2000	Active	13 x 4	44.07471000	-121.36270000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/2000	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	4224	0	631	10526	0
DDW009438	7/1/2005	Active	13.5 x 4	44.08848000	-121.32533000	Biannual	NO	NO		AC	6103	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4175	0	2646	1667	0
DDW009439	7/1/2005	Active	13.5 x 4	44.08882000	-121.32403000	Biannual	NO	NO		AC	8323	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3686	0	2605	1728	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW009440	7/1/2005	Active	12.9 x 4	44.08872000	-121.32294000	Biannual	NO	NO		AC	8813	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3667	0	2428	1592	0
DDW009441	7/1/2005	Active	13.2 x 4	44.08861000	-121.32211000	Biannual	NO	NO		AC	8760	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3666	0	2205	1429	0
DDW009442	7/1/2005	Active	13.2 x 4	44.08846000	-121.32121000	Biannual	NO	NO		AC	7750	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3989	0	1962	1282	0
DDW009443	7/1/2005	Active	13.2 x 4	44.08840000	-121.32092000	Biannual	NO	NO		AC	4495	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3987	0	1884	1243	0
DDW009444	7/1/2005	Active	13.3 x 4	44.08830000	-121.32049000	Biannual	NO	NO		AC	6395	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3990	0	1765	1190	0
DDW009445	7/1/2005	Active	13.2 x 4	44.08842000	-121.32103000	Biannual	NO	NO		AC	7516	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3988	0	1912	1256	0
DDW009446	7/1/2005	Active	16 x 4	44.08881000	-121.31936000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	649	0	1520	845	0
DDW009447	7/1/2005	Active	18 x 4	44.08882000	-121.31811000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	650	0	1215	594	0
DDW009448	7/1/2005	Active	16 x 4	44.08916000	-121.31812000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	886	0	1270	514	0
DDW009449	7/1/2005	Active	17 x 4	44.08952000	-121.31824000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	887	0	1363	453	0
DDW009450	7/1/2005	Active	17 x 4	44.08983000	-121.31825000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	888	0	1429	379	0
DDW009451	7/1/2005	Active	13.3 x 4	44.08802000	-121.31944000	Biannual	NO	NO		AC	7592	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3992	0	1479	1050	0
DDW009452	7/1/2005	Active	13.3 x 4	44.08758000	-121.31816000	Biannual	NO	NO		AC	15184	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3991	0	1131	824	0
DDW009453	7/1/2005	Active	16 x 4	44.08800000	-121.31787000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1455	0	1069	686	0
DDW009454	7/1/2005	Active	16 x 4	44.08708000	-121.31713000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1459	0	875	669	0
DDW009455	7/1/2005	Active	17 x 4	44.08661000	-121.31655000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1460	0	781	647	0
DDW009456	7/1/2005	Active	17 x 4	44.08609000	-121.31594000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1458	0	756	630	0
DDW009457	7/1/2005	Active	16 x 4	44.08574000	-121.31592000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1456	0	846	716	0
DDW009458	7/1/2005	Active	17 x 4	44.08585000	-121.31586000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1457	0	803	673	0
DDW009459	7/1/2005	Active	16 x 4	44.08531000	-121.31618000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	4001	0	1010	879	0
DDW009460	7/1/2005	Active	16 x 4	44.08509000	-121.31617000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	4002	0	1073	942	0
DDW009461	7/1/2005	Active	16 x 4	44.08520000	-121.31617000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	4000	0	1042	911	0
DDW009462	7/1/2005	Active	16 x 4	44.08548000	-121.31632000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3993	0	986	857	0
DDW009463	7/1/2005	Active	17 x 4	44.08565000	-121.31681000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3995	0	1031	906	0
DDW009465	7/1/2005	Active	18 x 4	44.08642000	-121.31794000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	3994	0	1145	986	0
DDW009466	7/1/2005	Active	13.3 x 4	44.08713000	-121.31986000	Biannual	NO	NO		AC	8297	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3998	0	1582	1297	0
DDW009467	7/1/2005	Active	13.4 x 4	44.08738000	-121.32070000	Biannual	NO	NO		AC	7449	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3997	0	1798	1451	0
DDW009468	7/1/2005	Active	13.4 x 4	44.08775000	-121.32164000	Biannual	NO	NO		AC	7765	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3999	0	2048	1545	0
DDW009469	7/1/2005	Active	13 x 4	44.08848000	-121.32201000	Biannual	NO	NO		AC	8047	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3996	0	2170	1435	0
DDW009470	7/1/2005	Active	13.5 x 4	44.08875000	-121.32391000	Biannual	NO	NO		AC	6736	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3665	0	2641	1769	0
DDW009471	7/1/2005	Active	13.5 x 4	44.08765000	-121.32340000	Biannual	NO	NO		AC	5069	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4173	0	2506	1908	0
DDW009472	7/1/2005	Active	13.5 x 4	44.08737000	-121.32287000	Biannual	NO	NO		AC	7880	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3664	0	2370	1870	0
DDW009473	7/1/2006	Active	13.8 x 4	44.08857000	-121.32542000	Biannual	NO	NO		AC	7504	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4174	0	2609	1627	0
DDW009474	7/1/2006	Active	13.5 x 4	44.07385000	-121.31919000	Biannual	NO	NO		AC	6475	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3709	0	5176	1836	0
DDW009475	7/1/2006	Active	13.5 x 4	44.07390000	-121.31899000	Biannual	NO	NO		AC	1300	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4182	0	5143	1789	0
DDW009476	7/1/2006	Active	13.4 x 4	44.07381000	-121.31803000	Biannual	NO	NO		AC	6050	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3708	0	5115	1533	0
DDW009477	7/1/2006	Active	13.5 x 4	44.07339000	-121.31811000	Biannual	NO	NO		AC	3600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4703	0	5271	1525	0
DDW009478	7/1/2006	Active	13.5 x 4	44.07308000	-121.31748000	Biannual	NO	NO		AC	5975	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1429	0	5347	1346	0
DDW009479	7/1/2006	Active	13.5 x 4	44.07339000	-121.31686000	Biannual	NO	NO		AC	5650	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3696	0	5209	1203	0
DDW009480	7/1/2006	Active	13.5 x 4	44.07352000	-121.31685000	Biannual	NO	NO		AC	4800	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3695	0	5161	1209	0
DDW009481	7/1/2006	Active	13.3 x 4	44.07363000	-121.31689000	Biannual	NO	NO		AC	5425	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3693	0	5123	1227	0
DDW009482	7/1/2006	Active	13.4 x 4	44.07388000	-121.31751000	Biannual	NO	NO		AC	9250	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	3694	0	5064	1405	0
DDW009483	7/1/2006	Active	13.3 x 4	44.07270000	-121.31726000	Biannual	NO	NO		AC	7250	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4505	0	5473	1268	0
DDW009484	7/1/2006	Active	13.5 x 4	44.07277000	-121.31704000	Biannual	NO	NO		AC	3650	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1434	0	5440	1213	0
DDW009485	7/1/2006	Active	13.5 x 4	44.07248000	-121.31681000	Biannual	NO	NO		AC	4300	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4719	0	5535	1146	0
DDW009486	7/1/2006	Active	13.5 x 4	44.07221000	-121.31662000	Biannual	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	1435	0	5626	1094	0
DDW009487	7/1/2006	Active	15 x 4	44.05189000	-121.35452000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	4912	0	2468	7545	0
DDW009488	7/1/2006	Active	15 x 4	44.05179000	-121.35446000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	4913	0	2481	7535	0
DDW009489	7/1/2006	Active	15 x 4	44.05168000	-121.35486000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4921	0	2378	7624	0
DDW009490	7/1/2006	Active	14 x 4	44.05235000	-121.35530000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4914	0	2267	7736	0
DDW009491	7/1/2006	Active	14 x 4	44.05243000	-121.35585000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4915	0	2125	7878	0
DDW009492	7/1/2006	Active	14 x 4	44.05216000	-121.35912000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4911	0	1260	8688	0
DDW009494	7/1/2006	Active	14 x 4	44.05092000	-121.36098000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4920	0	854	8931	0
DDW009495	7/1/2006	Active	14 x 4	44.05042000	-121.35910000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4795	0	1378	8406	0
DDW009496	7/1/2006	Active	14 x 4	44.05098000	-121.35799000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	4794	0	1594	8227	0
DDW009497	7/1/2006	Active	13 x 4	44.05124000	-121.35742000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	4793	0	1723	8136	0
DDW009499	7/1/2006	Active	15 x 4	44.05131000	-121.35453000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	4922	0	2475	7481	0
DDW009500	7/1/2006	Active	15 x 4	44.05034000	-121.35454000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	4923	0	2529	7314	0
DDW009501	7/1/2006	Active	16 x 4	44.09297000	-121.31270000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3601	0	621	775	0
DDW009502	7/1/2006	Active	15 x 4	44.09299000	-121.31308000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3600	0	658	685	0
DDW009503	7/1/2006	Active	15 x 4	44.09309000	-121.31315000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3599	0	636	651	0
DDW009504	7/1/2006	Active	15 x 4	44.09295000	-121.31330000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	3237	0	700	644	0
DDW009505	7/1/2006	Active	14 x 4	44.09241000	-121.31336000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2006	Stormwater	3236	0	880	736	0
DDW009507	7/1/2004	Active	13 x 4	44.09486000	-121.30879000	Biannual	NO	NO		AC	21620	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	4217	0	469	1701	0
DDW009508	7/1/2004	Active	13.9 x 4	44.09497000	-121.30879000	Biannual	NO	NO		AC	17410	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	4218	0	436	1704	0
DDW009510	7/1/2004	Active	12.8 x 4	44.09557000	-121.30929000	Biannual	NO	NO		AC	9515	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4929	0	184	1614	0
DDW009511	7/1/2004	Active	14 x 4	44.09581000	-121.30884000	Biannual	NO	NO		AC	16720	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4930	0	211	1752	0
DDW009512	7/1/2004	Active	12.9 x 4	44.09600000	-121.30879000	Biannual	NO	NO		AC	12278	Storm Water Drainage	NO	YES	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2003	Stormwater	4987	0	202	1786	0
DDW009513	1/1/2001	Active	13.5 x 4	44.04065000	-121.30857000	Biannual	NO	NO		AC	4152	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5431	0	2748	2189	0
DDW009514	1/1/2001	Active	13.75 x 4	44.04065000	-121.30741000	Biannual	NO	NO		AC	7230	Storm Water Drainage	NO	NO	NO	10025	1/1/2001	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5430	0	2914	2481	0
DDW009515	1/1/1900	Active	13.1 x 4	44.04065000	-121.30831000	Biannual	NO	NO		AC	5440	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4141	0	2784	2257	0
DDW009516	1/1/1900	Active	13.75 x 4	44.04065000	-121.30813000	Biannual	NO	NO		AC	5440	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4142	0	2808	2300	0
DDW009517	1/1/2006	Active	13.5 x 4	44.03965000	-121.29440000	Biannual	NO	NO		AC	6464	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3265	0	3299	5877	0
DDW009518	1/1/2006	Active	13.5 x 4	44.03966000	-121.29494000	Biannual	NO	NO		AC	5674	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3266	0	3434	5737	0
DDW009519	1/1/2006	Active	13.75 x 4	44.03892000	-121.29473000	Biannual	NO	NO		AC	8870	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3270	0	3293	5862	0
DDW009521	1/1/2002	Active	11.3 x 4	44.02420000	-121.28987000	Biannual	NO	NO		AC	6820	Storm Water Drainage	NO	NO	YES	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1817	0	2600	9617	0
DDW009522	1/1/2006	Active	13.7 x 4	44.03891000	-121.29441000	Biannual	NO	NO		AC	13033	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3269	0	3211	5945	0
DDW009523	1/1/1996	Active	11.4 x 4	44.04382000	-121.30827000	Biannual	NO	NO		AC	7300	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	658	0	3105	2030	0
DDW009524	6/23/1997	Active	13.1 x 4	44.02955000	-121.29302000	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	YES	10025	6/23/1997	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4465	0	3635	7741	0
DDW009525	6/23/1999	Active	10.25 x 4	44.02840000	-121.29389000	Biannual	NO	NO		AC	4800	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4339	0	3850	7818	0
DDW009526	7/1/2005	Active	14.9 x 4	44.01933000	-121.30380000	Biannual	NO	NO		AC	4040	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4841	0	925	8558	0
DDW009527	7/1/2005	Active	14.25 x 4	44.01922000	-121.30379000	Biannual	NO	NO		AC	15575	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4842	0	886	8583	0
DDW009528	7/1/2005	Active	14.4 x 4	44.01912000	-121.30380000	Biannual	NO	NO		AC	15575	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4843	0	847	8605	0
DDW009529	7/1/2005	Active	14.4 x 4	44.01905000	-121.30365000	Biannual	NO	NO		AC	3610	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4844	0	824	8649	0
DDW009530	7/1/2005	Active	14.4 x 4	44.01965000	-121.30436000	Biannual	NO	NO		AC	11875	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	3581	0	1057	8369	0
DDW009531	7/1/2005	Active	14.7 x 4	44.01986000	-121.30495000	Biannual	NO	NO		AC	8040	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3580	0	1168	8201	0
DDW009532	7/1/2005	Active	13.25 x 4	44.02009000	-121.30550000	Biannual	NO	NO		AC	4415	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3577	0	1296	8034	0
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DDW009536	7/1/2005	Active	14.7 x 4	44.02068000	-121.30543000	Biannual	NO	NO		AC	8752	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3515	0	1492	7915	0
DDW009537	7/1/2005	Active	14.3 x 4	44.01983000	-121.30512000	Biannual	NO	NO		AC	7930	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Curb Inlet	<Null>	<Null>	<Null>	2004	Stormwater	4840	0	1171	8172	0
DDW009538	7/1/2002	Active	11.6 x 4	44.01816000	-121.33282000	Biannual	NO	NO		AC	9278	Storm Water Drainage	YES	NO	NO	10025	7/1/2002	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	4356	0	1241	2787	0
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DDW009541	7/1/2004	Active	13.5 x 4	44.01808000	-121.33063000	Biannual	NO	NO		AC	12075	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4807	0	1375	3178	0
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DDW009543	7/1/2004	Active	12.5 x 4	44.01868000	-121.33137000	Biannual	NO	NO		AC	8640	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4808	0	1487	2882	0
DDW009544	7/1/2004	Active	12.5 x 4	44.01869000	-121.33153000	Biannual	NO	NO		AC	8640	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4810	0	1480	2854	0
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DDW009546	7/1/2004	Active	12.8 x 4	44.01932000	-121.33133000	Biannual	NO	NO		AC	9000	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4480	0	1261	2727	0
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DDW009548	7/1/2003	Active	14 x 4	44.01948000	-121.33398000	Biannual	NO	NO		AC	19542	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4757	0	1259	2218	0
DDW009549	7/1/2003	Active	11.5 x 4	44.02030000	-121.33405000	Biannual	NO	NO		AC	6000	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	4758	0	996	1974	0
DDW009550	7/1/2005	Active	13.2 x 4	44.02506000	-121.32446000	Biannual	NO	NO		AC	8500	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4428	0	870	3231	0
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FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW009552	7/1/2005	Active	13.7 x 4	44.02554000	-121.32454000	Biannual	NO	NO		AC	6900	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4398	0	1022	3086	0
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DDW009555	7/1/2005	Active	13 x 4	44.02544000	-121.32467000	Biannual	NO	NO		AC	6900	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	4397	0	975	3093	0
DDW009556	7/1/2005	Active	14.1 x 4	44.02516000	-121.32483000	Biannual	NO	NO		AC	4800	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4429	0	865	3143	0
DDW009557	1/1/1900	Active	12.8 x 4	44.02568000	-121.32448000	Biannual	NO	NO		AC	8450	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4135	0	1077	3058	0
DDW009558	1/1/1900	Active	11.4 x 4	44.02574000	-121.32562000	Biannual	NO	NO		AC	6200	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4134	0	1019	2848	0
DDW009559	1/1/1900	Active	13.4 x 4	44.02574000	-121.32667000	Biannual	NO	NO		AC	10875	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Drywell	<Null>	<Null>	2004	Stormwater	4136	0	894	2683	0
DDW009560	1/1/1900	Active	13.4 x 4	44.02574000	-121.32682000	Biannual	NO	NO		AC	10875	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4137	0	881	2660	0
DDW009561	7/1/2004	Active	12.7 x 4	44.02382000	-121.33670000	Biannual	NO	NO		AC	5430	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4263	0	1231	583	0
DDW009562	7/1/2004	Active	12.7 x 4	44.02460000	-121.33668000	Biannual	NO	NO		AC	3733	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4262	0	1349	446	0
DDW009563	7/1/2004	Active	12.7 x 4	44.02328000	-121.33684000	Biannual	NO	NO		AC	4070	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4211	0	1219	682	0
DDW009565	7/1/2004	Active	12.8 x 4	44.02267000	-121.33636000	Biannual	NO	NO		AC	6635	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4264	0	1075	928	0
DDW009566	7/1/2001	Active	13 x 4	44.02239000	-121.33751000	Biannual	NO	NO		AC	6975	Storm Water Drainage	YES	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5079	0	1381	817	0
DDW009567	7/1/2001	Active	13.3 x 4	44.02254000	-121.33393000	Biannual	NO	NO		AC	6814	Storm Water Drainage	YES	YES	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	5351	0	441	1446	0
DDW009568	7/1/2003	Active	13.9 x 4	44.02232000	-121.33381000	Biannual	NO	NO		AC	6995	Storm Water Drainage	YES	YES	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4705	0	427	1519	0
DDW009569	7/1/2003	Active	13.2 x 4	44.02180000	-121.33381000	Biannual	NO	NO		AC	5042	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4679	0	522	1635	0
DDW009570	7/1/2003	Active	13.3 x 4	44.02189000	-121.33393000	Biannual	NO	NO		AC	6410	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4678	0	528	1590	0
DDW009571	7/1/2003	Active	14.1 x 4	44.02188000	-121.33434000	Biannual	NO	NO		AC	4468	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4677	0	620	1511	0
DDW009572	7/1/2004	Active	12 x 4	44.02237000	-121.33850000	Biannual	NO	NO		AC	6060	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4785	0	1165	678	0
DDW009573	7/1/2004	Active	14 x 4	44.02096000	-121.33850000	Biannual	NO	NO		AC	4775	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4470	0	1076	1144	0
DDW009574	7/1/2004	Active	13 x 4	44.02115000	-121.33846000	Biannual	NO	NO		AC	4600	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4937	0	1084	1087	0
DDW009575	7/1/2004	Active	14 x 4	44.02116000	-121.33760000	Biannual	NO	NO		AC	6610	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4938	0	1310	1178	0
DDW009576	7/1/2004	Active	12.6 x 4	44.02184000	-121.33846000	Biannual	NO	NO		AC	1285	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4717	0	1115	858	0
DDW009577	7/1/2004	Active	12.6 x 4	44.02184000	-121.33754000	Biannual	NO	NO		AC	3120	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	4718	0	1352	980	0
DDW009578	1/1/2004	Active	13.5 x 4	44.01901000	-121.34636000	Biannual	NO	NO		AC	4447	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3796	0	1260	546	0
DDW009579	7/1/2001	Active	13.5 x 4	44.01916000	-121.34622000	Biannual	NO	NO		AC	7248	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1219	0	1197	537	0
DDW009580	7/1/2001	Active	12.9 x 4	44.01911000	-121.34636000	Biannual	NO	NO		AC	7929	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1216	0	1237	522	0
DDW009581	7/1/2001	Active	12.9 x 4	44.01952000	-121.34667000	Biannual	NO	NO		AC	4917	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1217	0	1226	364	0
DDW009582	7/1/2001	Active	12.9 x 4	44.01941000	-121.34641000	Biannual	NO	NO		AC	5248	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	1215	0	1188	445	0
DDW009583	7/1/2001	Active	11.5 x 4	44.02020000	-121.34506000	Biannual	NO	NO		AC	8796	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1218	0	734	569	0
DDW009584	7/1/2001	Active	11.4 x 4	44.02032000	-121.34515000	Biannual	NO	NO		AC	8225	Storm Water Drainage	NO	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	1220	0	738	526	0
DDW009585	1/1/2004	Active	13 x 4	44.01834000	-121.34726000	Biannual	NO	NO		AC	4278	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3795	0	1298	539	0
DDW009586	1/1/2004	Active	12.9 x 4	44.01817000	-121.34745000	Biannual	NO	NO		AC	7271	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3797	0	1219	541	0
DDW009587	1/1/2004	Active	12.9 x 4	44.01806000	-121.34776000	Biannual	NO	NO		AC	5304	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3798	0	1136	507	0
DDW009588	1/1/2004	Active	12.9 x 4	44.01824000	-121.34757000	Biannual	NO	NO		AC	8814	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3794	0	1218	499	0
DDW009589	7/1/2004	Active	12.7 x 4	44.01779000	-121.34772000	Biannual	NO	NO		AC	9685	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	831	0	1074	588	0
DDW009590	7/1/2004	Active	14.7 x 4	44.01752000	-121.34867000	Biannual	NO	NO		AC	7075	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3805	0	828	456	0
DDW009591	1/1/2004	Active	13.5 x 4	44.01735000	-121.34810000	Biannual	NO	NO		AC	8785	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3804	0	892	618	0
DDW009592	1/1/2004	Active	13.4 x 4	44.01707000	-121.34824000	Biannual	NO	NO		AC	6396	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3799	0	803	632	0
DDW009593	1/1/2004	Active	13.4 x 4	44.01650000	-121.34855000	Biannual	NO	NO		AC	8819	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3803	0	630	698	0
DDW009594	1/1/2004	Active	13.75 x 4	44.01648000	-121.34840000	Biannual	NO	NO		AC	9627	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3801	0	663	730	0
DDW009595	1/1/2004	Active	13.4 x 4	44.01636000	-121.34841000	Biannual	NO	NO		AC	6396	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3802	0	646	760	0
DDW009596	1/1/2004	Active	13.4 x 4	44.01615000	-121.34842000	Biannual	NO	NO		AC	8079	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3800	0	623	814	0
DDW009597	7/1/2005	Active	13.4 x 4	44.01562000	-121.34832000	Biannual	NO	NO		AC	6553	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3015	0	640	941	0
DDW009598	1/1/2004	Active	15.5 x 4	44.01547000	-121.34868000	Biannual	NO	NO		AC	5745	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	3729	0	559	901	0
DDW009600	1/1/1980	Active	12 x 4	44.04165000	-121.31363000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1980	Catch Basin	<Null>	<Null>	<Null>	1980	Stormwater	5197	0	2205	814	0
DDW009601	7/1/2006	Active	13 x 4	44.04117000	-121.31347000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5447	0	2107	924	0
DDW009602	1/1/2003	Active	14.2 x 4	44.09340000	-121.29166000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2182	0	946	5431	0
DDW009603	1/1/2003	Active	14 x 4	44.09341000	-121.28974000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	2181	0	1449	5860	0
DDW009604	7/1/2006	Active	14 x 4	44.04056000	-121.31347000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5448	0	1957	1036	0
DDW009606	6/13/1978	Active	11.5 x 4	44.08934000	-121.19698000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2918	0	687	28718	0
DDW009607	6/13/1978	Active	11.1 x 4	44.08969000	-121.19827000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2916	0	1023	28399	0
DDW009608	6/13/1978	Active	11.2 x 4	44.08923000	-121.19828000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2915	0	932	28373	0
DDW009609	6/13/1978	Active	11.4 x 4	44.08867000	-121.19839000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2914	0	806	28318	0
DDW009610	6/13/1978	Active	11.5 x 4	44.08961000	-121.19720000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2917	0	798	28673	0
DDW009611	6/13/1978	Active	11.7 x 4	44.08961000	-121.19651000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	1051	0	693	28854	0
DDW009612	6/13/1978	Active	11 x 4	44.08845000	-121.19560000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2919	0	208	29036	0
DDW009613	6/13/1978	Active	11.6 x 4	44.08855000	-121.19617000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2920	0	333	28893	0
DDW009614	6/13/1978	Active	11.9 x 4	44.08846000	-121.19647000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2921	0	382	28809	0
DDW009615	6/13/1978	Active	12.3 x 4	44.08856000	-121.19648000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	YES	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2922	0	401	28813	0
DDW009616	6/13/1978	Active	12.9 x 4	44.08859000	-121.19690000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2923	0	502	28702	0
DDW009617	6/13/1978	Active	11.2 x 4	44.08816000	-121.19794000	Biannual	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1997	Stormwater	2924	0	637	28413	0
DDW009618	6/13/1978	Active	11 x 4	44.08825000	-121.20285000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1046	0	1201	27136	0
DDW009619	6/13/1978	Active	12 x 4	44.09063000	-121.20215000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1044	0	1164	27440	0
DDW009620	6/13/1978	Active	11 x 4	44.08893000	-121.20281000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1045	0	1334	27178	0
DDW009622	6/13/1978	Active	11 x 4	44.09798000	-121.20256000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1049	0	1168	27878	0
DDW009625	6/13/1978	Active	11.08 x 4	44.10125000	-121.20274000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1047	0	2073	28154	0
DDW009626	6/13/1978	Active	11.25 x 4	44.10083000	-121.20258000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1048	0	1957	28151	0
DDW009627	6/13/1978	Active	10.83 x 4	44.09310000	-121.20306000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	YES	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1042	0	232	27360	0
DDW009628	6/13/1978	Active	10.83 x 4	44.09250000	-121.20275000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	YES	10025	6/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	1043	0	465	27401	0
DDW009629	6/13/1978	Active	13 x 4	44.07640000	-121.28910000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/13/1978	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	1493	0	2225	4327	0
DDW009630	3/27/1978	Active	13 x 4	44.07622000	-121.29026000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	1734	0	2497	4041	0
DDW009631	3/27/1978	Active	13 x 4	44.07587000	-121.29016000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/27/1978	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	1989	0	2561	4092	0
DDW009632	1/1/2005	Active	13.9 x 4	44.06812000	-121.25412000	Biannual	NO	NO		AC	10465	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1585	0	601	13880	0
DDW009633	1/1/2005	Active	14 x 4	44.06812000	-121.25465000	Biannual	NO	NO		AC	19488	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1584	0	729	13744	0
DDW009634	1/1/2005	Active	14.2 x 4	44.06826000	-121.25506000	Biannual	NO	NO		AC	12703	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1586	0	848	13628	0
DDW009635	1/1/2005	Active	13.8 x 4	44.06823000	-121.25539000	Biannual	NO	NO		AC	10681	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1506	0	924	13548	0
DDW009636	1/1/2005	Active	13.9 x 4	44.06786000	-121.25506000	Biannual	NO	NO		AC	8236	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1588	0	806	13658	0
DDW009637	1/1/2005	Active	14.4 x 4	44.06768000	-121.25506000	Biannual	NO	NO		AC	21948	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1591	0	796	13671	0
DDW009638	1/1/2005	Active	13.9 x 4	44.06758000	-121.25520000	Biannual	NO	NO		AC	21404	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1590	0	828	13644	0
DDW009639	1/1/2005	Active	14.1 x 4	44.06748000	-121.25506000	Biannual	NO	NO		AC	15496	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1589	0	791	13686	0
DDW009640	1/1/2005	Active	14.2 x 4	44.06744000	-121.25529000	Biannual	NO	NO		AC	19974	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1587	0	850	13631	0
DDW009641	1/1/2005	Active	13.9 x 4	44.06745000	-121.25428000	Biannual	NO	NO		AC	9418	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1600	0	585	13890	0
DDW009642	4/27/2006	Active	13.2 x 4	44.06835000	-121.25380000	Biannual	NO	NO		AC	4245	Storm Water Drainage	NO	NO	NO	10025	4/27/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2930	0	571	13948	0
DDW009643	1/1/2002	Active	15.6 x 4	44.10271000	-121.28620000	Biannual	NO	NO		AC	14063	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	294	0	1635	8188	0
DDW009644	1/1/2002	Active	15 x 4	44.10223000	-121.28604000	Biannual	NO	NO		AC	17515	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	293	0	1776	8171	0
DDW009645	1/1/2002	Active	14 x 4	44.10224000	-121.28424000	Biannual	NO	NO		AC	18022	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	308	0	2161	8621	0
DDW009646	1/1/2002	Active	13.3 x 4	44.10207000	-121.28423000	Biannual	NO	NO		AC	23039	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	424	0	2195	8605	0
DDW009647	1/1/2002	Active	13.5 x 4	44.10189000	-121.28379000	Biannual	NO	NO		AC	8350	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	423	0	2328	8696	0
DDW009648	7/1/2006	Active	13.8 x 4	44.10189000	-121.28452000	Biannual	NO	NO		AC	13915	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	612	0	2169	8512	0
DDW009649	7/1/2006	Active	14 x 4	44.10189000	-121.28505000	Biannual	NO	NO		AC	20646	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	611	0	2057	8379	0
DDW009650	7/1/2006	Active	13.6 x 4	44.09185000	-121.31327000	Biannual	NO	NO		AC	16485	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1945	0	708	853	0
DDW009651	7/1/2005	Active	12.6 x 4	44.04074000	-121.31105000	Biannual	NO	NO		AC	6160	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2292	0	2514	1566	0
DDW009652	1/1/2005	Active	13.4 x 4	44.08451000	-121.26246000	Biannual	NO	NO		AC	1260	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	1760	0	512	11442	0
DDW009653	7/1/2003	Active	13.1 x 4	44.08422000	-121.26246000	Biannual	NO	NO		AC	19358	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	1763	0	600	11424	0
DDW009654	7/1/2003	Active	13.3 x 4	44.08414000	-121.26246000	Biannual	NO	NO		AC	9358	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	1761	0	624	11420	0
DDW009655	7/1/2003	Active	14.6 x 4	44.08399000	-121.26246000	Biannual	NO	NO		AC	9110	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	1762	0	675	11410	0
DDW009656	7/1/2006	Active	13.7 x 4	44.09152000	-121.31306000	Biannual	NO	NO		AC	20000	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1939	0	579	964	0
DDW009657	7/1/2006	Active	13 x 4	44.09152000	-121.31181000	Biannual	NO	NO		AC	16270	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1944	0	603	1246	0
DDW009658	7/1/2006	Active	13 x 4	44.09153000	-121.31158000	Biannual	NO	NO		AC	16345	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1943	0	627	1297	0
DDW009659	7/1/2006	Active	13.9 x 4	44.09171000	-121.31343000	Biannual	NO	NO		AC	18425	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1941	0	670	846	0
DDW009660	7/1/2006	Active	13.6 x 4	44.10481000	-121.28769000	Biannual	NO	NO		AC	24123	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1471	0	954	8122	0
DDW009661	7/1/2006	Active	13 x 4	44.10481000	-121.28753000	Biannual	NO	NO		AC	24132	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	101	0	995	8160	0
DDW009662	7/1/2006	Active	13 x 4	44.10470000	-121.28763000	Biannual	NO	NO		AC	24123	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1470	0	978	8118	0
DDW009663	7/1/2006	Active	13 x 4	44.10482000	-121.28894000	Biannual	NO	NO		AC	na	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1472	0	636	7829	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW009664	1/1/1996	Active	13.6 x 4	44.10488000	-121.28915000	Biannual	NO	NO		AC	na	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	579	0	576	7789	0
DDW009665	7/1/2005	Active	13.8 x 4	44.04064000	-121.31097000	Biannual	NO	NO		AC	11668	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2293	0	2491	1599	0
DDW009666	7/1/2003	Active	12.1 x 4	44.02175000	-121.33550000	Biannual	NO	NO		AC	10382	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2502	0	919	1325	0
DDW009667	7/1/2003	Active	12.7 x 4	44.02175000	-121.33565000	Biannual	NO	NO		AC	25616	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2501	0	955	1299	0
DDW009668	6/23/1996	Active	11.2 x 4	44.01887000	-121.34180000	Biannual	NO	NO		AC	17600	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2543	0	850	1547	0
DDW009669	6/23/1996	Active	11.1 x 4	44.01887000	-121.34255000	Biannual	NO	NO		AC	23700	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2544	0	826	1388	0
DDW009670	6/23/1996	Active	11.5 x 4	44.01887000	-121.34297000	Biannual	NO	NO		AC	24100	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2545	0	833	1302	0
DDW009671	6/23/1996	Active	11.4 x 4	44.01869000	-121.34255000	Biannual	NO	NO		AC	23700	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2546	0	891	1427	0
DDW009672	6/23/1996	Active	11.5 x 4	44.01869000	-121.34236000	Biannual	NO	NO		AC	14800	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2547	0	893	1466	0
DDW009673	6/23/1996	Active	11.6 x 4	44.01888000	-121.33859000	Biannual	NO	NO		AC	30000	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2862	0	1332	1851	0
DDW009674	6/23/1996	Active	11.2 x 4	44.01889000	-121.33821000	Biannual	NO	NO		AC	15900	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2864	0	1412	1881	0
DDW009675	6/23/1996	Active	11.5 x 4	44.01889000	-121.33762000	Biannual	NO	NO		AC	23800	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2863	0	1542	1933	0
DDW009676	6/23/1996	Active	11 x 4	44.01871000	-121.33859000	Biannual	NO	NO		AC	30000	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2865	0	1373	1913	0
DDW009677	6/23/1996	Active	11.6 x 4	44.01871000	-121.33897000	Biannual	NO	NO		AC	16500	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2867	0	1299	1887	0
DDW009678	6/23/1996	Active	11.6 x 4	44.01888000	-121.33898000	Biannual	NO	NO		AC	12300	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2861	0	1255	1824	0
DDW009679	1/1/2006	Active	11 x 4	44.02062000	-121.33890000	Biannual	NO	NO		AC	30000	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2485	0	987	1223	0
DDW009680	1/1/2006	Active	11.4 x 4	44.02059000	-121.33914000	Biannual	NO	NO		AC	33300	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2483	0	926	1214	0
DDW009681	1/1/2006	Active	12.6 x 4	44.02072000	-121.34005000	Biannual	NO	NO		AC	31100	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2484	0	684	1103	0
DDW009682	1/1/2006	Active	11.4 x 4	44.02131000	-121.34091000	Biannual	NO	NO		AC	15300	Storm Water Drainage	NO	YES	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1822	0	446	809	0
DDW009683	1/1/2006	Active	11.4 x 4	44.02173000	-121.33884000	Biannual	NO	NO		AC	14000	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2480	0	1009	853	0
DDW009684	1/1/2006	Active	11.5 x 4	44.02184000	-121.33901000	Biannual	NO	NO		AC	30000	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2482	0	975	798	0
DDW009685	1/1/2006	Active	11 x 4	44.02172000	-121.33959000	Biannual	NO	NO		AC	29500	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2481	0	816	788	0
DDW009686	1/1/2006	Active	11.5 x 4	44.02152000	-121.34018000	Biannual	NO	NO		AC	33300	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2479	0	648	813	0
DDW009687	7/1/2006	Active	11.4 x 4	44.02140000	-121.34118000	Biannual	NO	NO		AC	26200	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1907	0	381	748	0
DDW009688	1/1/2006	Active	10.6 x 4	44.02180000	-121.34106000	Biannual	NO	NO		AC	15300	Storm Water Drainage	NO	YES	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2478	0	468	632	0
DDW009689	1/1/2006	Active	11.3 x 4	44.02194000	-121.34091000	Biannual	NO	NO		AC	29300	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2477	0	528	607	0
DDW009690	7/1/2003	Active	12.7 x 4	44.02185000	-121.33566000	Biannual	NO	NO		AC	25616	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2503	0	944	1271	0
DDW009691	7/1/2001	Active	13.1 x 4	44.02253000	-121.33544000	Biannual	NO	NO		AC	24460	Storm Water Drainage	YES	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2674	0	836	1138	0
DDW009692	1/1/2002	Active	11 x 4	44.03277000	-121.31516000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	2622	0	607	3262	0
DDW009693	7/1/2001	Active	12.7 x 4	44.02253000	-121.33487000	Biannual	NO	NO		AC	6268	Storm Water Drainage	YES	NO	NO	10025	7/1/2001	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2489	0	685	1251	0
DDW009694	7/1/2003	Active	13 x 4	44.02224000	-121.33520000	Biannual	NO	NO		AC	19747	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2499	0	788	1257	0
DDW009695	7/1/2003	Active	12.9 x 4	44.02213000	-121.33520000	Biannual	NO	NO		AC	7180	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2500	0	799	1285	0
DDW009696	7/1/2004	Active	11.5 x 4	44.02221000	-121.33866000	Biannual	NO	NO		AC	14000	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2510	0	1103	711	0
DDW009697	7/1/2003	Active	12.7 x 4	44.02184000	-121.33497000	Biannual	NO	NO		AC	11886	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2459	0	776	1401	0
DDW009698	7/1/2004	Active	11.4 x 4	44.02093000	-121.33867000	Biannual	NO	NO		AC	23800	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2378	0	1033	1137	0
DDW009699	7/1/2004	Active	11.2 x 4	44.02060000	-121.33855000	Biannual	NO	NO		AC	30000	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2379	0	1079	1261	0
DDW009700	1/1/2006	Active	11.5 x 4	44.02034000	-121.33839000	Biannual	NO	NO		AC	27000	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2852	0	1140	1365	0
DDW009701	1/1/2006	Active	11.4 x 4	44.02026000	-121.33848000	Biannual	NO	NO		AC	27000	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2850	0	1125	1386	0
DDW009702	1/1/2006	Active	11.5 x 4	44.02018000	-121.33831000	Biannual	NO	NO		AC	25700	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2851	0	1176	1428	0
DDW009703	1/1/2006	Active	11.3 x 4	44.02031000	-121.33884000	Biannual	NO	NO		AC	28900	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2488	0	1029	1337	0
DDW009704	1/1/2006	Active	11 x 4	44.01910000	-121.33999000	Biannual	NO	NO		AC	27500	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2540	0	1007	1641	0
DDW009705	1/1/2006	Active	10.9 x 4	44.01915000	-121.34015000	Biannual	NO	NO		AC	18700	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2541	0	966	1607	0
DDW009706	1/1/2006	Active	11.4 x 4	44.02018000	-121.34072000	Biannual	NO	NO		AC	18800	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1823	0	602	1204	0
DDW009707	1/1/2006	Active	11.3 x 4	44.02045000	-121.34112000	Biannual	NO	NO		AC	32200	Storm Water Drainage	NO	YES	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2486	0	458	1069	0
DDW009708	7/1/2006	Active	11.4 x 4	44.02039000	-121.34217000	Biannual	NO	NO		AC	17700	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2744	0	291	987	0
DDW009709	7/1/2006	Active	11.4 x 4	44.02029000	-121.34211000	Biannual	NO	NO		AC	24500	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2743	0	333	1028	0
DDW009710	7/1/2006	Active	11.2 x 4	44.01961000	-121.34177000	Biannual	NO	NO		AC	25700	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1834	0	594	1289	0
DDW009711	7/1/2006	Active	11.6 x 4	44.01974000	-121.34184000	Biannual	NO	NO		AC	26900	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1833	0	544	1239	0
DDW009712	1/1/2006	Active	11.5 x 4	44.02010000	-121.34272000	Biannual	NO	NO		AC	11300	Storm Water Drainage	NO	YES	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1826	0	377	1052	0
DDW009713	1/1/2006	Active	11 x 4	44.02010000	-121.34291000	Biannual	NO	NO		AC	35910	Storm Water Drainage	NO	YES	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1825	0	386	1044	0
DDW009714	7/1/2006	Active	11.6 x 4	44.02020000	-121.34329000	Biannual	NO	NO		AC	28300	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1824	0	389	980	0
DDW009715	7/1/2006	Active	11.8 x 4	44.01976000	-121.34344000	Biannual	NO	NO		AC	20600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1832	0	549	1017	0
DDW009716	7/1/2006	Active	11.6 x 4	44.01956000	-121.34336000	Biannual	NO	NO		AC	19450	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1830	0	608	1070	0
DDW009717	7/1/2006	Active	10.6 x 4	44.01959000	-121.34350000	Biannual	NO	NO		AC	19450	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1831	0	612	1033	0
DDW009718	1/1/2006	Active	11.4 x 4	44.01938000	-121.34265000	Biannual	NO	NO		AC	24700	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1621	0	639	1265	0
DDW009719	1/1/2006	Active	11.4 x 4	44.01939000	-121.34246000	Biannual	NO	NO		AC	24000	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1869	0	635	1306	0
DDW009720	1/1/2006	Active	11.5 x 4	44.01941000	-121.34228000	Biannual	NO	NO		AC	22000	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1620	0	632	1323	0
DDW009721	1/1/2006	Active	11.4 x 4	44.01957000	-121.34160000	Biannual	NO	NO		AC	21700	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1583	0	627	1319	0
DDW009722	6/23/1996	Active	11.6 x 4	44.01888000	-121.34023000	Biannual	NO	NO		AC	23800	Storm Water Drainage	NO	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2542	0	1029	1688	0
DDW009723	7/1/2006	Active	11.6 x 4	44.01978000	-121.33912000	Biannual	NO	NO		AC	6600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2301	0	1038	1500	0
DDW009724	7/1/2006	Active	11.3 x 4	44.01979000	-121.33936000	Biannual	NO	NO		AC	16600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2300	0	979	1479	0
DDW009725	7/1/2006	Active	11.4 x 4	44.01986000	-121.33925000	Biannual	NO	NO		AC	24600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2299	0	991	1460	0
DDW009726	7/1/2004	Active	13.6 x 4	44.03323000	-121.30082000	Biannual	NO	NO		AC	14810	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2594	0	3429	5295	0
DDW009727	7/1/2006	Active	13.3 x 4	44.03344000	-121.29990000	Biannual	NO	NO		AC	19600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2596	0	3663	5445	0
DDW009728	7/1/2004	Active	13.8 x 4	44.03338000	-121.29955000	Biannual	NO	NO		AC	37000	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	Drywell	<Null>	<Null>	2005	Stormwater	2599	0	3757	5533	0
DDW009729	7/1/2004	Active	13.1 x 4	44.03339000	-121.29970000	Biannual	NO	NO		AC	37000	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2600	0	3719	5500	0
DDW009730	7/1/2004	Active	13.3 x 4	44.03322000	-121.29977000	Biannual	NO	NO		AC	27000	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2598	0	3704	5519	0
DDW009731	1/1/1900	Active	13 x 4	44.03315000	-121.29875000	Biannual	NO	NO		AC	48000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2079	0	3973	5755	0
DDW009732	7/1/2003	Active	12.4 x 4	44.02170000	-121.33520000	Biannual	NO	NO		AC	21196	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2497	0	854	1394	0
DDW009733	7/1/2003	Active	12.8 x 4	44.02118000	-121.33572000	Biannual	NO	NO		AC	23487	Storm Water Drainage	YES	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2611	0	1065	1450	0
DDW009734	7/1/2006	Active	12.3 x 4	44.03380000	-121.31591000	Biannual	NO	NO		AC	7180	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2586	0	566	2847	0
DDW009735	7/1/2006	Active	13.8 x 4	44.03388000	-121.31607000	Biannual	NO	NO		AC	9276	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2587	0	604	2809	0
DDW009736	7/1/2006	Active	13.8 x 4	44.03452000	-121.31559000	Biannual	NO	NO		AC	11838	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2421	0	492	2619	0
DDW009737	7/1/2006	Active	12.8 x 4	44.03456000	-121.31540000	Biannual	NO	NO		AC	11838	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2422	0	450	2620	0
DDW009738	7/1/2006	Active	11.5 x 4	44.03434000	-121.31558000	Biannual	NO	NO		AC	8790	Storm Water Drainage	NO	YES	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2419	0	475	2683	0
DDW009739	7/1/2006	Active	12 x 4	44.03430000	-121.31585000	Biannual	NO	NO		AC	6835	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2420	0	542	2677	0
DDW009740	1/1/1966	Active	13.6 x 4	44.05001000	-121.33352000	Biannual	NO	NO		AC	10725	Storm Water Drainage	NO	NO	YES	10025	1/1/1966	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2464	0	3584	2394	0
DDW009741	1/1/2003	Active	13.6 x 4	44.03313000	-121.30156000	Biannual	NO	NO		AC	6400	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2601	0	3239	5164	0
DDW009742	7/1/2004	Active	13.1 x 4	44.03323000	-121.30151000	Biannual	NO	NO		AC	16160	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2595	0	3248	5151	0
DDW009743	7/1/2006	Active	12.7 x 4	44.04775000	-121.27956000	Biannual	NO	NO		AC	3048	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2294	0	1635	9631	0
DDW009744	1/1/2005	Active	15.6 x 4	44.09259000	-121.29039000	Biannual	NO	NO		AC	22306	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	946	0	1293	5561	0
DDW009745	1/1/2005	Active	13.9 x 4	44.09232000	-121.28938000	Biannual	NO	NO		AC	18038	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	945	0	1572	5739	0
DDW009746	1/1/1999	Active	13 x 4	44.04788000	-121.27793000	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2204	0	1269	10060	0
DDW009747	7/1/2006	Active	13.5 x 4	44.02459000	-121.33415000	Biannual	NO	NO		AC	26200	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2646	0	845	1104	0
DDW009748	7/1/2006	Active	13.5 x 4	44.02381000	-121.33400000	Biannual	NO	NO		AC	38250	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2656	0	605	1207	0
DDW009749	7/1/2006	Active	13.6 x 4	44.02337000	-121.33414000	Biannual	NO	NO		AC	29000	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2666	0	546	1238	0
DDW009750	7/1/2006	Active	13.4 x 4	44.02332000	-121.33400000	Biannual	NO	NO		AC	29000	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2664	0	504	1279	0
DDW009751	7/1/2006	Active	13.5 x 4	44.02323000	-121.33414000	Biannual	NO	NO		AC	20900	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2665	0	525	1262	0
DDW009752	7/1/2005	Active	13.4 x 4	44.02291000	-121.33445000	Biannual	NO	NO		AC	22200	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2670	0	577	1254	0
DDW009753	7/1/2005	Active	13.7 x 4	44.02292000	-121.33464000	Biannual	NO	NO		AC	32800	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2667	0	627	1213	0
DDW009754	7/1/2005	Active	13.5 x 4	44.02302000	-121.33468000	Biannual	NO	NO		AC	28800	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2671	0	644	1181	0
DDW009755	7/1/2005	Active	13.5 x 4	44.02291000	-121.33483000	Biannual	NO	NO		AC	18100	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2668	0	677	1174	0
DDW009756	7/1/2005	Active	13.3 x 4	44.02302000	-121.33483000	Biannual	NO	NO		AC	21800	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2669	0	682	1150	0
DDW009757	7/1/2004	Active	13.4 x 4	44.02373000	-121.33438000	Biannual	NO	NO		AC	36000	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2657	0	666	1125	0
DDW009758	7/1/2004	Active	13.4 x 4	44.02363000	-121.33438000	Biannual	NO	NO		AC	32100	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2659	0	646	1140	0
DDW009759	7/1/2004	Active	13.5 x 4	44.02373000	-121.33457000	Biannual	NO	NO		AC	26500	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2658	0	709	1078	0
DDW009760	7/1/2004	Active	13.3 x 4	44.02363000	-121.33457000	Biannual	NO	NO		AC	28700	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2660	0	690	1094	0
DDW009761	7/1/2006	Active	13.5 x 4	44.02445000	-121.33426000	Biannual	NO	NO		AC	23400	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2649	0	820	1083	0
DDW009762	7/1/2006	Active	12.7 x 4	44.02434000	-121.33425000	Biannual	NO	NO		AC	19200	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2651	0	790	1091	0
DDW009763	7/1/2006	Active	13.4 x 4	44.02434000	-121.33444000	Biannual	NO	NO		AC	28900	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2652	0	824	1042	0
DDW009764	7/1/2006	Active	13.6 x 4	44.02434000	-121.33522000	Biannual	NO	NO		AC	25300	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2648	0	976	843	0
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DDW009766	7/1/2006	Active	13.5 x 4	44.02445000	-121.33541000	Biannual	NO	NO		AC	33300	Storm Water Drainage	YES	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2647	0	1038	786	0
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DDW009769	7/1/2005	Active	13.6 x 4	44.02390000	-121.33574000	Biannual	NO	NO		AC	28550	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2654	0	1009	775	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW009770	7/1/2005	Active	13.5 x 4	44.02348000	-121.33560000	Biannual	NO	NO		AC	26650	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2662	0	917	889	0
DDW009771	7/1/2005	Active	13.7 x 4	44.02347000	-121.33574000	Biannual	NO	NO		AC	26650	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2663	0	954	860	0
DDW009772	7/1/2005	Active	14.3 x 4	44.02280000	-121.33560000	Biannual	NO	NO		AC	14760	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2672	0	875	1041	0
DDW009773	7/1/2005	Active	13.9 x 4	44.02266000	-121.33560000	Biannual	NO	NO		AC	26500	Storm Water Drainage	YES	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2673	0	874	1076	0
DDW009774	7/1/2006	Active	16 x 4	44.05310000	-121.25833000	Biannual	NO	NO		AC	27268	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1757	0	1793	14272	0
DDW009775	7/1/2006	Active	15.6 x 4	44.05299000	-121.25797000	Biannual	NO	NO		AC	9375	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1756	0	1725	14374	0
DDW009776	7/1/2006	Active	13.9 x 4	44.05307000	-121.25740000	Biannual	NO	NO		AC	14422	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	249	0	1715	14510	0
DDW009777	7/1/2006	Active	16 x 4	44.05315000	-121.25750000	Biannual	NO	NO		AC	4346	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1929	0	1748	14477	0
DDW009778	7/1/2006	Active	13.9 x 4	44.05298000	-121.25656000	Biannual	NO	NO		AC	16315	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	248	0	1646	14731	0
DDW009779	7/1/2006	Active	13.1 x 4	44.05300000	-121.25406000	Biannual	NO	NO		AC	5050	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	250	0	1249	15360	0
DDW009780	7/1/2006	Active	12.7 x 4	44.05322000	-121.25389000	Biannual	NO	NO		AC	15266	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	252	0	1158	15381	0
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DDW009782	7/1/2006	Active	13.6 x 4	44.05328000	-121.25547000	Biannual	NO	NO		AC	25910	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	247	0	1427	14976	0
DDW009783	7/1/2006	Active	13 x 4	44.05305000	-121.25559000	Biannual	NO	NO		AC	7084	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	253	0	1506	14970	0
DDW009784	7/1/2006	Active	13.6 x 4	44.05259000	-121.25445000	Biannual	NO	NO		AC	19934	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	254	0	1430	15303	0
DDW009785	7/1/2006	Active	13.6 x 4	44.05244000	-121.25472000	Biannual	NO	NO		AC	16904	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1679	0	1484	15251	0
DDW009786	7/1/2006	Active	14 x 4	44.05219000	-121.25471000	Biannual	NO	NO		AC	21362	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1678	0	1393	15278	0
DDW009787	7/1/2004	Active	12.8 x 4	44.03254000	-121.29923000	Biannual	NO	NO		AC	12940	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	4849	0	3875	5780	0
DDW009788	7/1/2004	Active	12.8 x 4	44.03244000	-121.29941000	Biannual	NO	NO		AC	12940	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5454	0	3835	5764	0
DDW009789	7/1/2004	Active	13.6 x 4	44.03303000	-121.29936000	Biannual	NO	NO		AC	23600	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2597	0	3819	5648	0
DDW009790	7/1/2004	Active	13 x 4	44.03274000	-121.29937000	Biannual	NO	NO		AC	11940	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	4848	0	3829	5707	0
DDW009791	7/1/2004	Active	12.8 x 4	44.03256000	-121.29941000	Biannual	NO	NO		AC	12940	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5456	0	3828	5740	0
DDW009792	7/1/2004	Active	13 x 4	44.03254000	-121.30093000	Biannual	NO	NO		AC	12720	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5457	0	3434	5429	0
DDW009793	7/1/2004	Active	13.1 x 4	44.03272000	-121.30151000	Biannual	NO	NO		AC	14580	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5453	0	3271	5268	0
DDW009794	7/1/2004	Active	13.2 x 4	44.03261000	-121.30150000	Biannual	NO	NO		AC	14580	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5455	0	3280	5295	0
DDW009795	1/1/2003	Active	13.1 x 4	44.03252000	-121.30157000	Biannual	NO	NO		AC	10180	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	5136	0	3268	5304	0
DDW009796	7/1/2005	Active	13.4 x 4	44.02105000	-121.29499000	Biannual	NO	NO		AC	13100	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2498	0	1182	9546	0
DDW009797	7/1/2005	Active	13.3 x 4	44.02096000	-121.29498000	Biannual	NO	NO		AC	13100	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1841	0	1147	9576	0
DDW009798	1/1/2005	Active	14 x 4	44.09232000	-121.28910000	Biannual	NO	NO		AC	23802	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	947	0	1643	5801	0
DDW009799	1/1/2005	Active	14.3 x 4	44.09271000	-121.28932000	Biannual	NO	NO		AC	11228	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	595	0	1565	5826	0
DDW009800	7/1/2005	Active	13.4 x 4	44.02124000	-121.29585000	Biannual	NO	NO		AC	24900	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2271	0	1298	9357	0
DDW009801	7/1/2005	Active	13.7 x 4	44.02096000	-121.29571000	Biannual	NO	NO		AC	14600	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1843	0	1190	9460	0
DDW009802	7/1/2005	Active	12.7 x 4	44.02096000	-121.29553000	Biannual	NO	NO		AC	14400	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1842	0	1176	9489	0
DDW009803	7/1/2006	Active	13.5 x 4	44.04222000	-121.26155000	Biannual	NO	NO		AC	14432	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2591	0	864	14329	0
DDW009804	7/1/2006	Active	13.8 x 4	44.04184000	-121.26236000	Biannual	NO	NO		AC	17630	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2593	0	1035	14123	0
DDW009805	7/1/2006	Active	13.3 x 4	44.04174000	-121.26261000	Biannual	NO	NO		AC	23188	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2592	0	1092	14057	0
DDW009806	7/1/2006	Active	13.5 x 4	44.04165000	-121.26271000	Biannual	NO	NO		AC	20070	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2748	0	1130	14033	0
DDW009807	1/1/2005	Active	14.2 x 4	44.09158000	-121.28933000	Biannual	NO	NO		AC	28742	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	949	0	1656	5614	0
DDW009808	7/1/2005	Active	11.5 x 4	44.04065000	-121.31190000	Biannual	NO	NO		AC	15247	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	Drywell	<Null>	<Null>	2005	Stormwater	2290	0	2307	1379	0
DDW009809	7/1/2005	Active	10 x 4	44.04065000	-121.31205000	Biannual	NO	NO		AC	15247	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2291	0	2274	1344	0
DDW009810	7/1/2006	Active	13.3 x 4	44.04155000	-121.26278000	Biannual	NO	NO		AC	23394	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2746	0	1169	14019	0
DDW009811	7/1/2006	Active	13.1 x 4	44.04143000	-121.26295000	Biannual	NO	NO		AC	21104	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2747	0	1226	13976	0
DDW009812	1/1/1976	Active	13.3 x 4	44.04071000	-121.26330000	Biannual	NO	NO		AC	13036	Storm Water Drainage	NO	NO	NO	10025	1/1/1976	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2745	0	1083	13903	0
DDW009813	7/1/2006	Active	12.9 x 4	44.04069000	-121.26192000	Biannual	NO	NO		AC	16898	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2750	0	1180	14265	0
DDW009814	7/1/2006	Active	13 x 4	44.04099000	-121.26099000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1913	0	1312	14501	0
DDW009816	7/1/2006	Active	13 x 4	44.04138000	-121.26084000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1914	0	1173	14532	0
DDW009817	7/1/2006	Active	14 x 4	44.04112000	-121.26099000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1915	0	1265	14499	0
DDW009819	1/1/2004	Active	13.8 x 4	44.07942000	-121.25629000	Biannual	NO	NO		AC	8225	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	214	0	2340	12879	0
DDW009820	1/1/2004	Active	13.6 x 4	44.07983000	-121.25823000	Biannual	NO	NO		AC	17536	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	211	0	2431	12374	0
DDW009821	1/1/2004	Active	14 x 4	44.08006000	-121.25809000	Biannual	NO	NO		AC	26112	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	209	0	2339	12413	0
DDW009822	1/1/2004	Active	13.6 x 4	44.07990000	-121.25800000	Biannual	NO	NO		AC	18030	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	210	0	2376	12434	0
DDW009823	1/1/2004	Active	14 x 4	44.08001000	-121.25675000	Biannual	NO	NO		AC	18798	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	212	0	2188	12763	0
DDW009824	1/1/2004	Active	13 x 4	44.07979000	-121.25655000	Biannual	NO	NO		AC	14069	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	207	0	2237	12815	0
DDW009825	1/1/2004	Active	13.6 x 4	44.07987000	-121.25668000	Biannual	NO	NO		AC	20597	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	208	0	2227	12781	0
DDW009826	1/1/2004	Active	13.8 x 4	44.07991000	-121.25647000	Biannual	NO	NO		AC	13246	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	203	0	2191	12835	0
DDW009827	1/1/2004	Active	13.8 x 4	44.08001000	-121.25523000	Biannual	NO	NO		AC	12929	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	206	0	2052	13163	0
DDW009828	1/1/2004	Active	14 x 4	44.07986000	-121.25516000	Biannual	NO	NO		AC	15351	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	205	0	2100	13179	0
DDW009829	1/1/2004	Active	13.6 x 4	44.07969000	-121.25516000	Biannual	NO	NO		AC	6544	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	204	0	2162	13177	0
DDW009830	1/1/2004	Active	13.6 x 4	44.07944000	-121.25843000	Biannual	NO	NO		AC	32864	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2056	0	2579	12318	0
DDW009831	1/1/2004	Active	13.6 x 4	44.07933000	-121.25840000	Biannual	NO	NO		AC	32864	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2057	0	2609	12326	0
DDW009832	1/1/2004	Active	13.8 x 4	44.07942000	-121.25571000	Biannual	NO	NO		AC	11334	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	215	0	2293	13033	0
DDW009833	1/1/2005	Active	14.2 x 4	44.09157000	-121.28917000	Biannual	NO	NO		AC	28742	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	950	0	1696	5649	0
DDW009834	1/1/2005	Active	13 x 4	44.09130000	-121.28933000	Biannual	NO	NO		AC	23896	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	951	0	1695	5567	0
DDW009835	1/1/1988	Active	13.1 x 4	44.08477000	-121.27594000	Biannual	NO	NO		AC	10700	Storm Water Drainage	NO	NO	NO	10025	1/1/1988	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1476	0	942	8008	0
DDW009836	1/1/2004	Active	13 x 4	44.08451000	-121.27655000	Biannual	NO	NO		AC	13200	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1879	0	1126	7829	0
DDW009837	1/1/2002	Active	13.4 x 4	44.08471000	-121.27667000	Biannual	NO	NO		AC	16230	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1799	0	1112	7818	0
DDW009838	1/1/2002	Active	13.2 x 4	44.08508000	-121.27664000	Biannual	NO	NO		AC	16680	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1801	0	1038	7863	0
DDW009839	1/1/2002	Active	13.1 x 4	44.08531000	-121.27600000	Biannual	NO	NO		AC	16610	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1800	0	851	8048	0
DDW009840	1/1/2005	Active	13.6 x 4	44.09139000	-121.28943000	Biannual	NO	NO		AC	23896	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	952	0	1657	5559	0
DDW009841	1/1/2005	Active	14 x 4	44.09149000	-121.28943000	Biannual	NO	NO		AC	23896	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	948	0	1644	5576	0
DDW009842	1/1/2002	Active	13 x 4	44.08440000	-121.27667000	Biannual	NO	NO		AC	10300	Storm Water Drainage	NO	NO	NO	10025	1/1/2002	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	200	0	1176	7788	0
DDW009843	7/1/2006	Active	13 x 4	44.06648000	-121.35845000	Biannual	NO	NO		AC	17450	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Drywell	<Null>	<Null>	2005	Stormwater	2337	0	1143	9381	0
DDW009844	7/1/2006	Active	13 x 4	44.06659000	-121.35842000	Biannual	NO	NO		AC	17450	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2338	0	1187	9387	0
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DDW009846	7/1/2006	Active	13.6 x 4	44.06860000	-121.35839000	Biannual	NO	NO		AC	15550	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2302	0	1693	9645	0
DDW009847	6/23/2000	Active	13.6 x 4	44.06895000	-121.35917000	Biannual	NO	NO		AC	na	Storm Water Drainage	NO	NO	NO	10025	6/23/2000	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2342	0	1494	9883	0
DDW009848	7/1/2006	Active	13 x 4	44.06867000	-121.35949000	Biannual	NO	NO		AC	21200	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2329	0	1561	9920	0
DDW009849	1/1/2000	Active	11.6 x 4	44.04921000	-121.33350000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2465	0	3519	2516	0
DDW009850	1/1/2000	Active	13.6 x 4	44.04891000	-121.33351000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Curb Inlet	Catch Basin	<Null>	<Null>	2005	Stormwater	2466	0	3505	2571	0
DDW009851	6/23/1999	Active	15.75 x 4	44.06725000	-121.35379000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/23/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	2513	0	2104	8341	0
DDW009852	7/1/2007	Active	11.7 x 4	44.02443000	-121.29733000	Biannual	NO	NO		AC	23560	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2310	0	2525	8200	0
DDW009853	7/1/2007	Active	12 x 4	44.02552000	-121.29685000	Biannual	NO	NO		AC	30780	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2272	0	2876	7979	0
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DDW009859	7/1/2006	Active	13.2 x 4	44.05872000	-121.35010000	Biannual	NO	NO		AC	19154	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2691	0	3108	6535	0
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DDW009861	7/1/2006	Active	13.6 x 4	44.05978000	-121.34959000	Biannual	NO	NO		AC	18800	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2688	0	3028	6505	0
DDW009862	7/1/2006	Active	13.6 x 4	44.05977000	-121.34936000	Biannual	NO	NO		AC	14118	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2948	0	3083	6446	0
DDW009863	7/1/2004	Active	14 x 4	44.02374000	-121.33370000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2661	0	529	1291	0
DDW009864	7/1/2006	Active	13.3 x 4	44.06033000	-121.34877000	Biannual	NO	NO		AC	17606	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2554	0	3145	6353	0
DDW009865	1/1/1900	Active	13.6 x 4	44.06032000	-121.34855000	Biannual	NO	NO		AC	16330	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2077	0	3200	6295	0
DDW009867	7/1/2006	Active	13.6 x 4	44.06086000	-121.34796000	Biannual	NO	NO		AC	17928	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2549	0	3280	6176	0
DDW009868	7/1/2006	Active	13.7 x 4	44.06085000	-121.34772000	Biannual	NO	NO		AC	17091	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2632	0	3341	6113	0
DDW009869	7/1/2006	Active	13.3 x 4	44.06139000	-121.34715000	Biannual	NO	NO		AC	15418	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2630	0	3435	6006	0
DDW009870	7/1/2006	Active	13 x 4	44.06139000	-121.34691000	Biannual	NO	NO		AC	17104	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2634	0	3497	5943	0
DDW009871	7/1/2006	Active	13.6 x 4	44.06183000	-121.34643000	Biannual	NO	NO		AC	23534	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2699	0	3589	5859	0
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DDW009874	7/1/2006	Active	13.9 x 4	44.06320000	-121.34535000	Biannual	NO	NO		AC	18822	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2708	0	3821	5737	0
DDW009875	7/1/2006	Active	13.4 x 4	44.06236000	-121.34591000	Biannual	NO	NO		AC	14994	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2707	0	3698	5778	0
DDW009876	7/1/2006	Active	13 x 4	44.06214000	-121.34640000	Biannual	NO	NO		AC	14938	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2705	0	3580	5880	0
DDW009877	7/1/2006	Active	13.9 x 4	44.06249000	-121.34663000	Biannual	NO	NO		AC	16786	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2703	0	3504	5974	0
DDW009878	7/1/2006	Active	13.6 x 4	44.06194000	-121.34652000	Biannual	NO	NO		AC	23534	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2698	0	3559	5892	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW009879	7/1/2006	Active	13.6 x 4	44.06149000	-121.34727000	Biannual	NO	NO		AC	17652	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2631	0	3396	6044	0
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DDW009881	7/1/2006	Active	13.7 x 4	44.06096000	-121.34808000	Biannual	NO	NO		AC	18402	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2548	0	3240	6212	0
DDW009882	7/1/2003	Active	13.9 x 4	44.05287000	-121.27294000	Biannual	NO	NO		AC	10859	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Curb Inlet	Catch Basin	<Null>	<Null>	2005	Stormwater	1484	0	1033	10684	0
DDW009883	1/1/1900	Active	13 x 4	44.05312000	-121.27327000	Biannual	NO	NO		AC	16910	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	456	0	1089	10569	0
DDW009884	7/1/2003	Active	14 x 4	44.05331000	-121.27288000	Biannual	NO	NO		AC	3810	Storm Water Drainage	NO	NO	NO	10025	7/1/2003	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	246	0	1189	10637	0
DDW009885	1/1/1900	Active	12.1 x 4	44.05311000	-121.27310000	Biannual	NO	NO		AC	16910	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	457	0	1099	10610	0
DDW009886	1/1/2000	Active	14 x 4	44.06974000	-121.29106000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	4653	0	2747	4404	0
DDW009887	1/1/1900	Active	13.6 x 4	44.05951000	-121.35054000	Biannual	NO	NO		AC	9886	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	1900	Stormwater	2085	0	2859	6715	0
DDW009888	7/1/2006	Active	13.4 x 4	44.06042000	-121.34890000	Biannual	NO	NO		AC	17412	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2553	0	3101	6391	0
DDW009889	7/1/2006	Active	13.5 x 4	44.06010000	-121.34979000	Biannual	NO	NO		AC	16592	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2685	0	2932	6588	0
DDW009890	7/1/2006	Active	13.9 x 4	44.06030000	-121.35027000	Biannual	NO	NO		AC	16960	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2684	0	2788	6729	0
DDW009891	7/1/2006	Active	13.9 x 4	44.06035000	-121.35116000	Biannual	NO	NO		AC	10496	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2552	0	2567	6959	0
DDW009892	1/1/1900	Active	13.6 x 4	44.05961000	-121.35132000	Biannual	NO	NO		AC	11056	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2089	0	2664	6924	0
DDW009893	1/1/1900	Active	13.9 x 4	44.05928000	-121.35197000	Biannual	NO	NO		AC	17122	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2088	0	2590	7060	0
DDW009894	7/1/2006	Active	13.6 x 4	44.05895000	-121.35260000	Biannual	NO	NO		AC	10612	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2225	0	2536	7193	0
DDW009895	7/1/2006	Active	13.5 x 4	44.05871000	-121.35212000	Biannual	NO	NO		AC	20012	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2694	0	2689	7051	0
DDW009896	7/1/2006	Active	13.2 x 4	44.05814000	-121.35124000	Biannual	NO	NO		AC	12020	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2693	0	3000	6782	0
DDW009897	7/1/2006	Active	13.4 x 4	44.05796000	-121.35116000	Biannual	NO	NO		AC	9420	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2682	0	3060	6749	0
DDW009898	7/1/2006	Active	13.5 x 4	44.05734000	-121.35130000	Biannual	NO	NO		AC	22970	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2680	0	3187	6749	0
DDW009899	7/1/2006	Active	13.5 x 4	44.05724000	-121.35220000	Biannual	NO	NO		AC	22016	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2681	0	3050	6979	0
DDW009901	7/1/2006	Active	13.6 x 4	44.05827000	-121.35054000	Biannual	NO	NO		AC	19274	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2692	0	3113	6611	0
DDW009902	7/1/2006	Active	13.8 x 4	44.05820000	-121.35024000	Biannual	NO	NO		AC	7707	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2945	0	3191	6528	0
DDW009903	7/1/2005	Active	12 x 4	44.01947000	-121.30286000	Biannual	NO	NO		AC	23200	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1878	0	992	8722	0
DDW009904	7/1/2006	Active	11.7 x 4	44.05952000	-121.26105000	Biannual	NO	NO		AC	28141	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1665	0	1321	13067	0
DDW009905	7/1/2006	Active	11.1 x 4	44.05963000	-121.26105000	Biannual	NO	NO		AC	25807	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1666	0	1285	13063	0
DDW009906	7/1/2006	Active	11.9 x 4	44.05963000	-121.26089000	Biannual	NO	NO		AC	25807	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	1668	0	1302	13106	0
DDW009907	7/1/2006	Active	11.5 x 4	44.05962000	-121.26072000	Biannual	NO	NO		AC	34971	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1667	0	1320	13149	0
DDW009908	7/1/2006	Active	12.9 x 4	44.05952000	-121.26072000	Biannual	NO	NO		AC	34971	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1670	0	1353	13153	0
DDW009909	7/1/2006	Active	11.2 x 4	44.05952000	-121.26089000	Biannual	NO	NO		AC	28141	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	Drywell	<Null>	<Null>	2006	Stormwater	1669	0	1336	13109	0
DDW009910	7/1/2006	Active	10.8 x 4	44.05895000	-121.26106000	Biannual	NO	NO		AC	17257	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	193	0	1518	13098	0
DDW009911	7/1/2006	Active	11.9 x 4	44.05895000	-121.26089000	Biannual	NO	NO		AC	37926	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	192	0	1532	13142	0
DDW009912	7/1/2006	Active	11.7 x 4	44.05895000	-121.25965000	Biannual	NO	NO		AC	21875	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	194	0	1668	13464	0
DDW009913	7/1/2006	Active	12.3 x 4	44.05880000	-121.25879000	Biannual	NO	NO		AC	6523	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1639	0	1836	13695	0
DDW009914	7/1/2006	Active	11.8 x 4	44.05885000	-121.26086000	Biannual	NO	NO		AC	37926	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	195	0	1569	13154	0
DDW009915	7/1/2006	Active	12.3 x 4	44.05881000	-121.26110000	Biannual	NO	NO		AC	22800	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1701	0	1564	13094	0
DDW009916	7/1/2006	Active	10.6 x 4	44.05970000	-121.25878000	Biannual	NO	NO		AC	37769	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1662	0	1580	13646	0
DDW009917	7/1/2006	Active	11.8 x 4	44.05936000	-121.25874000	Biannual	NO	NO		AC	7577	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1661	0	1680	13678	0
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DDW009920	7/1/2005	Active	12 x 4	44.01959000	-121.30162000	Biannual	NO	NO		AC	21320	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	245	0	1038	8959	0
DDW009921	7/1/2005	Active	11.9 x 4	44.01947000	-121.30216000	Biannual	NO	NO		AC	22300	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1877	0	1021	8869	0
DDW009922	7/1/2005	Active	12.4 x 4	44.01964000	-121.30178000	Biannual	NO	NO		AC	25200	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	240	0	1063	8913	0
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DDW009930	6/23/1975	Active	11 x 4	44.03269000	-121.29106000	Biannual	NO	NO		AC	4500	Storm Water Drainage	NO	NO	NO	10025	6/23/1975	Curb Inlet	<Null>	<Null>	<Null>	2006	Stormwater	2885	0	2534	7579	0
DDW009931	7/1/2005	Active	13.7 x 4	44.02134000	-121.29585000	Biannual	NO	NO		AC	24900	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2270	0	1336	9325	0
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DDW009945	7/1/2005	Active	13.5 x 4	44.03575000	-121.30172000	Biannual	NO	NO		AC	9200	Storm Water Drainage	NO	NO	NO	10025	7/1/2005	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	5506	0	3233	4590	0
DDW009946	7/1/2004	Active	11.6 x 4	44.03887000	-121.26134000	Biannual	NO	NO		AC	22592	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2361	0	774	14485	0
DDW009947	7/1/2004	Active	11.6 x 4	44.03805000	-121.26135000	Biannual	NO	NO		AC	17074	Storm Water Drainage	NO	NO	NO	10025	7/1/2004	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2313	0	665	14524	0
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DDW009952	7/1/2006	Active	11.6 x 4	44.03811000	-121.26008000	Biannual	NO	NO		AC	7260	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2380	0	998	14850	0
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DDW009954	7/1/2006	Active	12 x 4	44.03881000	-121.26024000	Biannual	NO	NO		AC	24618	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	2363	0	1022	14774	0
DDW009955	7/1/2006	Active	12.5 x 4	44.09641000	-121.29179000	Biannual	NO	NO		AC	5161	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	573	0	1040	6065	0
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DDW009960	1/1/2006	Active	11.2 x 4	44.10012000	-121.27933000	Biannual	NO	NO		AC	8595	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	962	0	2877	9485	0
DDW009961	1/1/2003	Active	11.4 x 4	44.10015000	-121.27990000	Biannual	NO	NO		AC	17525	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	964	0	2960	9369	0
DDW009962	1/1/2003	Active	11.7 x 4	44.10015000	-121.28005000	Biannual	NO	NO		AC	7535	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	965	0	2985	9337	0
DDW009963	7/1/2006	Active	13.3 x 4	44.03558000	-121.30172000	Biannual	NO	NO		AC	6940	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	Catch Basin	<Null>	<Null>	2004	Stormwater	5508	0	3222	4621	0
DDW009964	1/1/2006	Active	11.6 x 4	44.10086000	-121.28037000	Biannual	NO	NO		AC	13756	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	960	0	2853	9420	0
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DDW009967	1/1/2006	Active	12 x 4	44.10162000	-121.28059000	Biannual	NO	NO		AC	20330	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	572	0	2708	9471	0
DDW009968	1/1/2006	Active	11.6 x 4	44.10161000	-121.28043000	Biannual	NO	NO		AC	21552	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	570	0	2679	9509	0
DDW009969	1/1/2006	Active	11.8 x 4	44.10161000	-121.28002000	Biannual	NO	NO		AC	13343	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	569	0	2597	9614	0
DDW009970	1/1/2006	Active	11.9 x 4	44.10151000	-121.28002000	Biannual	NO	NO		AC	9408	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	568	0	2623	9604	0
DDW009971	1/1/2003	Active	11.6 x 4	44.10122000	-121.28011000	Biannual	NO	NO		AC	8114	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	168	0	2711	9555	0
DDW009972	1/1/2003	Active	12 x 4	44.10104000	-121.28006000	Biannual	NO	NO		AC	6572	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	169	0	2750	9523	0
DDW009973	1/1/2006	Active	10.9 x 4	44.10091000	-121.27989000	Biannual	NO	NO		AC	14925	Storm Water Drainage	NO	NO	NO	10025	1/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	167	0	2752	9533	0
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DDW009975	1/1/2003	Active	11.2 x 4	44.10031000	-121.27990000	Biannual	NO	NO		AC	14129	Storm Water Drainage	NO	NO	NO	10025	1/1/2003	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	963	0	2917	9401	0
DDW009976	1/1/1900	Active	13.6 x 4	44.07657000	-121.25614000	Biannual	NO	NO		AC	14868	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	453	0	2732	12936	0
DDW009977	7/1/2006	Active	13.6 x 4	44.07713000	-121.25670000	Biannual	NO	NO		AC	21675	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1778	0	2981	12782	0
DDW009978	7/1/2006	Active	13.3 x 4	44.03546000	-121.30175000	Biannual	NO	NO		AC	6940	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Curb Inlet	69	<Null>	<Null>	2004	Stormwater	5507	0	3207	4636	0
DDW009979	7/1/2007	Active	13.2 x 4	44.07758000	-121.25651000	Biannual	NO	NO		AC	11269	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1682	0	2995	12826	0
DDW009980	7/1/2006	Active	13.6 x 4	44.07808000	-121.25656000	Biannual	NO	NO		AC	15025	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1739	0	2826	12807	0
DDW009981	7/1/2006	Active	13 x 4	44.07824000	-121.25669000	Biannual	NO	NO		AC	11014	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1741	0	2781	12772	0
DDW009982	7/1/2006	Active	13.6 x 4	44.07803000	-121.25670000	Biannual	NO	NO		AC	21745	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1740	0	2854	12772	0
DDW009983	7/1/2007	Active	13 x 4	44.07758000	-121.25676000	Biannual	NO	NO		AC	21335	Storm Water Drainage	NO	NO	NO	10025	7/1/2007	Catch Basin	<Null>	<Null>	<Null>	2005	Stormwater	1742	0	3016	12760	0
DDW009984	1/1/1900	Active	13.6 x 4	44.07657000	-121.25788000	Biannual	NO	NO		AC	8433	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	454	0	3060	12481	0
DDW009985	6/23/1996	Active	11.4 x 4	44.01871000	-121.33761000	Biannual	NO	NO		AC	23800	Storm Water Drainage	YES	NO	NO	10025	6/23/1996	Curb Inlet	<Null>	<Null>	<Null>	2005	Stormwater	2866	0	1578	1994	0
DDW009986	7/1/2006	Active	13 x 4	44.02248000	-121.29557000	Biannual	NO	NO		AC	9600	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2004	Stormwater	2212	0	1720	9043	0
DDW009987	6/13/2001	Active	13.6 x 4	44.09113600	-121.28390600	Biannual	NO	NO		AC	15710	Storm Water Drainage	NO	NO	NO	10025	6/13/2001	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1769	0	3068	6831	0
DDW009988	1/1/2005	Active	14 x 4	44.09114000	-121.28602000	Biannual	NO	NO		AC	13470	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1654	0	2533	6321	0
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DDW009990	1/1/2005	Active	14.2 x 4	44.09097000	-121.28784000	Biannual	NO	NO		AC	15000	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1657	0	2102	5861	0
DDW009991	1/1/2005	Active	13.6 x 4	44.09098000	-121.28715000	Biannual	NO	NO		AC	16385	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1651	0	2269	6027	0
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DDW009993	1/1/2005	Active	12.1 x 4	44.09114000	-121.28640000	Biannual	NO	NO		AC	17280	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1653	0	2437	6229	0
DDW009994	1/1/2005	Active	13 x 4	44.09098000	-121.28669000	Biannual	NO	NO		AC	16500	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1650	0	2382	6136	0
DDW009995	1/1/2005	Active	13.4 x 4	44.09114000	-121.28714000	Biannual	NO	NO		AC	17505	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	1656	0	2252	6054	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW009996	7/1/2006	Active	11.9 x 4	44.09201000	-121.29677000	Biannual	NO	NO		AC	9946	Storm Water Drainage	NO	NO	NO	10025	7/1/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	892	0	575	4038	0
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DDW009998	1/1/2004	Active	11.9 x 4	44.09151000	-121.29663000	Biannual	NO	NO		AC	22024	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	735	0	697	3961	0
DDW009999	1/1/2004	Active	11.8 x 4	44.09147000	-121.29678000	Biannual	NO	NO		AC	22024	Storm Water Drainage	NO	NO	NO	10025	1/1/2004	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	734	0	731	3921	0
DDW010000	10/14/2009	Active	13.1 x 4	44.08213069	-121.28024390	Biannual	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	10/14/2009	Curb Inlet	<Null>	<Null>	<Null>	2009	Stormwater	5560	0	905	6690	0
DDW010001	10/14/2009	Active	13 x 4	44.08174492	-121.28021750	Biannual	NO	NO		AC	7110	Storm Water Drainage	NO	NO	NO	10025	10/14/2009	Catch Basin	<Null>	<Null>	<Null>	2009	Stormwater	5561	0	829	6673	0
DDW010002	10/14/2009	Active	13.1 x 4	44.08183000	-121.28007530	Biannual	NO	NO		AC	7110	Storm Water Drainage	NO	NO	NO	10025	10/14/2009	Catch Basin	<Null>	<Null>	<Null>	2009	Stormwater	5562	0	878	6715	0
DDW010003	12/3/2009	Active	13.2 x 4	44.03126658	-121.30749670	Biannual	NO	NO		AC	6642	Storm Water Drainage	NO	NO	NO	10025	12/3/2009	Curb Inlet	<Null>	<Null>	<Null>	2009	Stormwater	5563	0	1957	4602	0
DDW010004	5/1/1993	Active	8 x 4	44.06481100	-121.25423200	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5580	0	1109	14137	0
DDW010005	10/28/2010	Active	11.8 x 4	44.06322100	-121.33190900	Biannual	NO	NO		AC	4667	Storm Water Drainage	NO	NO	NO	10025	1/1/2005	Catch Basin	<Null>	<Null>	<Null>	2003	Stormwater	5581	0	6469	2634	0
DDW010006	11/13/2010	Active	12.1 x 4	44.05883200	-121.34798000	Biannual	NO	NO		AC	6848	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5582	0	3565	6002	0
DDW010007	11/13/2010	Active	13 x 4	44.05981200	-121.34814100	Biannual	NO	NO		AC	7379	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5583	0	3369	6144	0
DDW010008	11/13/2010	Active	13 x 4	44.05932200	-121.34777800	Biannual	NO	NO		AC	6287	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5584	0	3530	6000	0
DDW010009	11/13/2010	Active	13.2 x 4	44.05928800	-121.34686700	Biannual	NO	NO		AC	6437	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5585	0	3753	5767	0
DDW010010	11/13/2010	Active	12.9 x 4	44.05894500	-121.34687600	Biannual	NO	NO		AC	6236	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5586	0	3804	5733	0
DDW010011	11/13/2010	Active	13 x 4	44.06030600	-121.34724400	Biannual	NO	NO		AC	6947	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5587	0	3523	5955	0
DDW010012	11/13/2010	Active	12.5 x 4	44.05950900	-121.34685700	Biannual	NO	NO		AC	6840	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5588	0	3723	5788	0
DDW010013	11/13/2010	Active	13 x 4	44.06036400	-121.34783500	Biannual	NO	NO		AC	10170	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5589	0	3369	6112	0
DDW010014	11/13/2010	Active	12.9 x 4	44.05980500	-121.34680800	Biannual	NO	NO		AC	5917	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5590	0	3694	5810	0
DDW010015	11/13/2010	Active	13 x 4	44.06090400	-121.34700800	Biannual	NO	NO		AC	6912	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5591	0	3516	5932	0
DDW010016	11/13/2010	Active	13.1 x 4	44.06010400	-121.34643900	Biannual	NO	NO		AC	8774	Storm Water Drainage	NO	NO	NO	10025	11/13/2010	Catch Basin	<Null>	<Null>	<Null>	2010	Stormwater	5592	0	3747	5735	0
DDW010017	1/1/1900	Active	16.6 x 4	44.05282100	-121.39337200	Biannual	NO	NO		AC		Storm Water Drainage	YES	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5593	0	87	16609	0
DDW010023	4/28/2011	Active	12.9 x 4	44.05894800	-121.34620400	Biannual	NO	NO		AC	6021	Storm Water Drainage	NO	NO	NO	10025	4/28/2011	Catch Basin	<Null>	<Null>	<Null>	2011	Stormwater	5594	0	3963	5564	0
DDW010024	4/28/2011	Active	14 x 4	44.05883400	-121.34553900	Biannual	NO	NO		AC	7564	Storm Water Drainage	NO	NO	NO	10025	4/28/2011	Catch Basin	<Null>	<Null>	<Null>	2011	Stormwater	5595	0	4139	5385	0
DDW010025	4/28/2011	Active	12.9 x 4	44.06021000	-121.34620700	Biannual	NO	NO		AC	4660	Storm Water Drainage	NO	NO	NO	10025	4/28/2011	Catch Basin	<Null>	<Null>	<Null>	2011	Stormwater	5596	0	3792	5681	0
DDW010026	4/28/2011	Active	12.9 x 4	44.06022300	-121.34583900	Biannual	NO	NO		AC	12084	Storm Water Drainage	NO	NO	NO	10025	4/28/2011	Catch Basin	<Null>	<Null>	<Null>	2011	Stormwater	5597	0	3882	5586	0
DDW010027	4/28/2011	Active	12.9 x 4	44.06095900	-121.34631200	Biannual	NO	NO		AC	8159	Storm Water Drainage	NO	NO	NO	10025	4/28/2011	Catch Basin	<Null>	<Null>	<Null>	2011	Stormwater	5598	0	3687	5756	0
DDW010028	4/28/2011	Active	12.9 x 4	44.06139900	-121.34613900	Biannual	NO	NO		AC	11949	Storm Water Drainage	NO	NO	NO	10025	4/28/2011	Catch Basin	<Null>	<Null>	<Null>	2011	Stormwater	5599	0	3695	5746	0
DDW010029	4/28/2011	Active	12.9 x 4	44.06126600	-121.34602000	Biannual	NO	NO		AC	6874	Storm Water Drainage	NO	NO	NO	10025	4/28/2011	Catch Basin	<Null>	<Null>	<Null>	2011	Stormwater	5600	0	3736	5705	0
DDW010030	4/28/2011	Active	12.9 x 4	44.06033900	-121.34538700	Biannual	NO	NO		AC	5984	Storm Water Drainage	NO	NO	NO	10025	4/28/2011	Catch Basin	<Null>	<Null>	<Null>	2011	Stormwater	5601	0	3983	5476	0
DDW010031	4/28/2011	Active	12.9 x 4	44.05973200	-121.34515400	Biannual	NO	NO		AC	6208	Storm Water Drainage	NO	NO	NO	10025	4/28/2011	Catch Basin	<Null>	<Null>	<Null>	2011	Stormwater	5602	0	4111	5382	0
DDW010032	1/1/1900	Active	14 x 4	44.02528400	-121.32065100	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5608	0	1635	3806	0
DDW010033	1/1/1900	Active	13 x 4	44.07290500	-121.36456600	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5609	0	529	11340	0
DDW010034	1/1/1900	Active	Inaccessible	44.09730900	-121.28568500	Biannual	NO	NO	Drywell is inaccessible	AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5636	0	2660	7501	0
DDW010035	1/1/1900	Active	Inaccessible	44.09750200	-121.28725200	Biannual	NO	NO	Drywell is inaccessible	AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5612	0	2283	7219	0
DDW010036	1/1/1900	Active	13 x 4	44.05549400	-121.35329700	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	5613	0	3074	7204	0
DDW010037	1/1/1900	Active	10 x 4	44.07143900	-121.30349100	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	YES	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5614	0	5150	1347	0
DDW010038	1/1/1900	Active	12 x 4	44.06549600	-121.29888300	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5615	0	3188	2999	0
DDW010039	1/1/1900	Active	13 x 4	44.06488100	-121.35168700	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5616	0	2212	7511	0
DDW010040	1/1/1900	Active	14 x 4	44.06423400	-121.35168900	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5617	0	2170	7433	0
DDW010042	10/1/2012	Active	14 x 4	44.03035700	-121.32093300	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	10/1/2012	Sediment Mar	<Null>	<Null>	<Null>	2012	Stormwater	5635	0	1992	2550	0
DDW010043	1/1/2012	Active	13 x 4	44.06143700	-121.34482300	Biannual	NO	NO		AC	6983	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5634	0	4031	5414	0
DDW010044	1/1/2012	Active	13 x 4	44.06119300	-121.34518200	Biannual	NO	NO		AC	6246	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5633	0	3957	5484	0
DDW010045	1/1/2012	Active	13 x 4	44.06093100	-121.34500100	Biannual	NO	NO		AC	4929	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5632	0	4024	5417	0
DDW010046	1/1/2012	Active	13 x 4	44.06049000	-121.34515900	Biannual	NO	NO		AC	10517	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5631	0	4025	5426	0
DDW010047	1/1/2012	Active	13 x 4	44.06075000	-121.34419500	Biannual	NO	NO		AC	4376	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5630	0	4246	5196	0
DDW010048	1/1/2012	Active	13 x 4	44.06075100	-121.34352400	Biannual	NO	NO		AC	7480	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5629	0	4417	5024	0
DDW010049	1/1/2012	Active	13 x 4	44.06037300	-121.34396100	Biannual	NO	NO		AC	6812	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5628	0	4340	5109	0
DDW010050	1/1/2012	Active	13 x 4	44.06024100	-121.34395100	Biannual	NO	NO		AC	16381	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5627	0	4355	5098	0
DDW010051	1/1/2012	Active	13 x 4	44.06008700	-121.34406700	Biannual	NO	NO		AC	8275	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5626	0	4342	5118	0
DDW010052	1/1/2012	Active	13 x 4	44.06008100	-121.34477800	Biannual	NO	NO		AC	6852	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5625	0	4164	5302	0
DDW010053	1/1/2012	Active	13 x 4	44.05987600	-121.34396700	Biannual	NO	NO		AC	6508	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5624	0	4390	5080	0
DDW010054	1/1/2012	Active	13 x 4	44.05978900	-121.34468300	Biannual	NO	NO		AC	5161	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5623	0	4221	5262	0
DDW010055	1/1/2012	Active	13 x 4	44.05909200	-121.34438000	Biannual	NO	NO		AC	6321	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5622	0	4383	5122	0
DDW010056	1/1/2012	Active	13 x 4	44.05940900	-121.34441200	Biannual	NO	NO		AC	5563	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5621	0	4334	5168	0
DDW010057	1/1/2012	Active	13 x 4	44.05883800	-121.34475800	Biannual	NO	NO		AC	8495	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5620	0	4327	5188	0
DDW010058	1/1/2012	Active	13 x 4	44.06158500	-121.34551100	Biannual	NO	NO		AC	5986	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5637	0	3843	5602	0
DDW010059	1/1/2012	Active	13 x 4	44.06187800	-121.34575300	Biannual	NO	NO		AC	5221	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5619	0	3762	5691	0
DDW010060	11/1/2012	Active	13 x 4	44.09223800	-121.28110400	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	10/1/2012	Bioswale	<Null>	<Null>	<Null>	2012	Stormwater	5638	0	3005	7665	0
DDW010061	11/1/2012	Active	12 x 4	44.09225700	-121.28088900	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	10/1/2012	Bioswale	<Null>	<Null>	<Null>	2012	Stormwater	5639	0	2971	7720	0
DDW010062	11/1/2012	Active	14 x 4	44.09115300	-121.28368900	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	11/1/2012	Bioswale	<Null>	<Null>	<Null>	2012	Stormwater	5640	0	3122	6886	0
DDW010063	1/1/1900	Active	12 x 4	44.01737600	-121.30306100	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5641	0	244	9161	0
DDW010064	1/1/1900	Active	11 x 4	44.04885700	-121.32912100	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	None	None	None	None	1900	Stormwater	5642	0	2364	1606	0
DDW010065	1/1/1900	Active	11 x 4	44.04901700	-121.32928400	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	None	None	None	None	1900	Stormwater	5643	0	2418	1606	0
DDW010066	1/1/1900	Active	11 x 4	44.10086100	-121.30752400	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5644	0	577	2886	0
DDW010067	1/1/1900	Active	11 x 4	44.10155000	-121.30693600	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	None	None	None	None	1900	Stormwater	5646	0	864	3155	0
DDW010068	1/1/1900	Active	11 x 4	44.10133100	-121.30588400	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	None	None	None	None	1900	Stormwater	5645	0	1024	3338	0
DDW010069	1/1/1900	Active	14 x 4	44.07051900	-121.29552600	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5647	0	3568	3224	0
DDW010070	1/1/1900	Active	11 x 4	44.04839100	-121.32939900	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5648	0	2409	1771	0
DDW010071	1/1/1900	Active	11 x 4	44.04935800	-121.32893500	Biannual	NO	NO	DW is inaccessible	AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	None	None	None	None	1900	Stormwater	5649	0	2360	1460	0
DDW010072	1/1/1900	Active	12 x 4	44.01737700	-121.30275600	Biannual	NO	NO	DW is inaccessible	AC	Unknown	Storm Water Drainage	YES	YES	NO	10025	1/1/1900	None	None	None	None	1900	Stormwater	5650	0	293	9222	0
DDW010073	1/1/1900	Active	11.3 x 4	44.08856700	-121.19813600	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	None	None	None	None	1900	Stormwater	5651	0	774	28380	0
DDW010074	1/1/1900	Withdrawn	Private	44.03615700	-121.32252300	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5653	0	517	1664	0
DDW010075	1/1/1900	Withdrawn	Private	44.03604800	-121.32255000	Biannual	NO	NO		AN	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5654	0	543	1658	0
DDW010076	11/1/2012	Active	14 x 4	44.02861000	-121.31234300	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	11/01/2012	Bioswale	<Null>	<Null>	<Null>	2012	Stormwater	5655	0	374	4843	0
DDW010077	11/1/2012	Active	13 x 4	44.02869700	-121.31212100	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	11/01/2012	Catch Basin	Curb Inlet	Sediment Ma	<Null>	2012	Stormwater	5656	0	440	4883	0
DDW010078	11/1/2012	Active	13 x 4	44.02869100	-121.31032000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	11/01/2012	Catch Basin	Curb Inlet	Sediment Ma	<Null>	2012	Stormwater	5657	0	900	5089	0
DDW010079	11/1/2012	Active	14 x 4	44.02869300	-121.30941000	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	11/01/2012	Curb Inlet	Sedmient Ma	<Null>	<Null>	2012	Stormwater	5658	0	1137	5181	0
DDW010080	11/1/2012	Active	14 x 4	44.02858600	-121.30982900	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	11/01/2012	Curb Inlet	Sedmient Ma	Sediment Ma	<Null>	2012	Stormwater	5659	0	1024	5174	0
DDW010081	1/1/1996	Active	13 x 4	44.06453000	-121.29714000	Biannual	NO	NO	Incorrectly entered as	AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1996	Catch Basin	<Null>	<Null>	<Null>	1996	Stormwater	5662	0	2649	3444	0
DDW010082	1/1/2012	Active	13 x 4	44.05798400	-121.34504800	Biannual	NO	NO		AC	14000	Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5663	0	4391	5179	0
DDW010083	1/1/2012	Active	11.2 x 4	44.05692500	-121.34835900	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5664	0	3867	5962	0
DDW010084	1/1/2012	Active	11.6 x 4	44.05699600	-121.34822900	Biannual	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2012	Catch Basin	<Null>	<Null>	<Null>	2012	Stormwater	5665	0	3877	5932	0
DDW010085	1/1/1900	Active	13.75 x 4	44.01730700	-121.29352400	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	01/01/1900	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5666	0	292	10877	0
DDW010086	1/1/1900	Active	14.25 x 4	44.01799700	-121.29304000	Biannual	NO	NO		AC	10000	Storm Water Drainage	NO	YES	NO	10025	01/01/1900	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5667	0	348	10746	0
DDW010087	1/1/1900	Active	12.83 x 4	44.01857600	-121.29319900	Biannual	NO	NO		AC	10000	Storm Water Drainage	NO	YES	NO	10025	01/01/1900	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5670	0	403	10551	0
DDW010088	4/1/2013	Active	13.5 x 4	44.01684600	-121.29358300	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	04/01/2013	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5669	0	416	11007	0
DDW010090	4/1/2013	Active	13.75 x 4	44.01717300	-121.29356100	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	04/01/2013	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5671	0	320	10911	0
DDW010091	1/1/1900	Active	13.5 x 4	44.01702900	-121.29361600	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	01/01/1900	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5672	0	354	10947	0
DDW010092	4/1/2013	Active	13.17 x 4	44.01700000	-121.29293300	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	04/01/2013	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5673	0	483	11058	0
DDW010093	4/1/2013	Active	13.83 x 4	44.01695000	-121.29267100	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	04/01/2013	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5674	0	548	11112	0
DDW010094	1/1/1900	Active	13 x 4	44.01839600	-121.29179200	Biannual	NO	NO		AC	15000	Storm Water Drainage	NO	NO	NO	10025	01/01/1900	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5675	0	702	10828	0
DDW010095	1/1/1900	Active	12.5 x 4	44.01839700	-121.29295100	Biannual	NO	NO		AC	15000	Storm Water Drainage	NO	YES	NO	10025	01/01/1900	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5676	0	419	10642	0
DDW010096	1/1/1900	Active	12.67 x 4	44.01842700	-121.29278900	Biannual	NO	NO		AC	15000	Storm Water Drainage	NO	YES	NO	10025	01/01/1900	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5677	0	462	10659	0
DDW010097	1/1/1900	Active	14.58 x 4	44.01840000	-121.29239900	Biannual	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	01/01/1900	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5678	0	551	10729	0
DDW010098	4/1/2013	Active	12.75 x 4	44.01710400	-121.29228900	Biannual	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	04/01/2013	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5679	0	605	11125	0
DDW010099	1/1/1900	Withdrawn	14.58 x 4	44.01886700	-121.29350400	Biannual	NO	NO		CL	15000	Storm Water Drainage	NO	YES	NO	10025	01/01/1900	Catch Basin	<Null>	<Null>	<Null>	2013	Stormwater	5668	0	434	10418	0
DDW010100	8/1/2013	Active	13.25' x 4	44.05916011	-121.34330156	Biennial	NO	NO		AC	13500	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5680	0	4639	4863	0
DDW010101	8/1/2013	Active	15.75 x 4	44.05905043	-121.34330504	Biennial	NO	NO		AC	13500	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5681	0	4652	4850	0
DDW010102	8/1/2013	Active	13 x 4	44.05896218	-121.34171297	Biennial	NO	NO		AC	11250	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5707	0	5057	4446	0
DDW010103	8/1/2013	Active	14 x 4	44.05886845	-121.34171301	Biennial	NO	NO		AC	11250	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5682	0	5068	4434	0
DDW010104	8/1/2013	Active	13.08 x 4	44.05842016	-121.34258497	Biennial	NO	NO		AC	6750	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5700	0	4912	4598	0
DDW010105	8/1/2013	Active	13.58 x 4	44.05834661	-121.33972822	Biennial	NO	NO		AC	8800	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5702	0	5624	3879	0
DDW010106	8/1/2013	Active	13 x 4	44.05822594	-121.34022423	Biennial	NO	NO		AC	4600	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Sedmient Ma	<Null>	<Null>	2013	Stormwater	5701	0	5516	3986	0
DDW010107	8/1/2013	Active	13.25 x 4	44.05852241	-121.33946137	Biennial	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5705	0	5669	3835	0
DDW010108	8/1/2013	Active	14 x 4	44.05890903	-121.33944178	Biennial	NO	NO		AC	3000	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Catch Basin	Catch Basin	Sediment Ma	<Null>	2013	Stormwater	5683	0	5630	3855	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW010109	8/1/2013	Active	14 x 4	44.05790067	-121.33972463	Biennial	NO	NO		AC	8800	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Catch Basin	Sedmient Ma	<Null>	<Null>	2013	Stormwater	5704	0	5539	3824	0
DDW010110	8/1/2013	Active	13.5 x 4	44.05781931	-121.33960323	Biennial	NO	NO		AC	7875	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5703	0	5526	3784	0
DDW010111	8/1/2013	Active	13.17 x 4	44.05758494	-121.33983896	Biennial	NO	NO		AC	6750	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5684	0	5422	3818	0
DDW010112	8/1/2013	Active	13.5 x 4	44.05751855	-121.33907440	Biennial	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5706	0	5493	3619	0
DDW010113	8/1/2013	Active	13.75 x 4	44.05791203	-121.34051165	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Catch Basin	Sedmient Ma	<Null>	<Null>	2013	Stormwater	5685	0	5455	4022	0
DDW010114	8/1/2013	Active	14.33 x 4	44.05747284	-121.34067533	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5686	0	5291	4019	0
DDW010115	8/1/2013	Active	13.5 x 4	44.05780149	-121.34202568	Biennial	NO	NO		AC	5750	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2013	Stormwater	5687	0	5136	4393	0
DDW010116	8/1/2013	Active	11.4 x 4	44.03709976	-121.27852629	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5688	0	1160	10151	0
DDW010117	8/1/2013	Active	11.5 x 4	44.03695660	-121.27814145	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5689	0	1246	10262	0
DDW010118	8/1/2013	Active	11.6 x 4	44.03713096	-121.27688440	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5690	0	1582	10569	0
DDW010119	8/1/2013	Active	11.5 x 4	44.03706264	-121.27636883	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5691	0	1711	10707	0
DDW010120	8/1/2013	Active	11.8 x 4	44.03707517	-121.27560864	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5692	0	1908	10901	0
DDW010121	8/1/2013	Active	11.2 x 4	44.03707768	-121.27545660	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5693	0	1947	10939	0
DDW010122	8/1/2013	Active	11.25 x 4	44.03717566	-121.27298827	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5694	0	1552	11566	0
DDW010123	8/1/2013	Active	11.75 x 4	44.03702492	-121.27299186	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5695	0	1562	11577	0
DDW010124	8/1/2013	Active	12.5 x 4	44.03708040	-121.27044620	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5696	0	906	12228	0
DDW010125	8/1/2013	Active	12.33 x 4	44.03707925	-121.27029413	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5697	0	868	12267	0
DDW010126	8/1/2013	Active	12 x 4	44.03706526	-121.26845028	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	8/1/2013	Bioswale	Pipe Inlet	<Null>	<Null>	2013	Stormwater	5698	0	436	12743	0
DDW010127	8/1/2013	Active	12.25 x 4	44.03706409	-121.26829695	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	8/1/2013	Curb Inlet	Sedmient Ma	<Null>	<Null>	2013	Stormwater	5699	0	406	12783	0
DDW010128	8/1/2008	Withdrawn	Unknown	44.06578961	-121.34079995	Biennial	NO	NO		CL	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2008	Catch Basin	<Null>	<Null>	<Null>	2008	Stormwater	5975	0	5052	5071	0
DDW010129	8/1/2008	Active	12.33 x 4	44.06574407	-121.34164535	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2008	Catch Basin	Sedmient Ma	<Null>	<Null>	2008	Stormwater	5977	0	4863	5249	0
DDW010130	8/1/2008	Active	13 x 4	44.06566543	-121.34152078	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2008	Catch Basin	Sedmient Ma	<Null>	<Null>	2008	Stormwater	5976	0	4891	5206	0
DDW010137	4/1/2014	Active	15.17 x 4	44.06433636	-121.35657464	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/1/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5715	0	920	8672	0
DDW010138	4/1/2014	Active	13.75 x 4	44.06469655	-121.35683432	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5714	0	910	8774	0
DDW010139	4/1/2014	Active	13.75 x 4	44.06479332	-121.35690366	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5713	0	912	8802	0
DDW010140	4/1/2014	Active	13.5 x 4	44.06554166	-121.35721022	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/1/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5711	0	1020	8961	0
DDW010141	4/1/2014	Active	14.58 x 4	44.06571703	-121.35802850	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/1/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5712	0	940	9185	0
DDW010142	5/1/2014	Active	13.25 x 4	44.02952793	-121.32036946	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	5/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5709	0	1810	2840	0
DDW010143	4/1/2014	Active	12.5 x 4	44.03770831	-121.26302376	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	4/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5719	0	218	14107	0
DDW010144	4/1/2014	Active	12.5 x 4	44.03735381	-121.26226655	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	4/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5720	0	442	14324	0
DDW010145	4/1/2014	Active	12.66 x 4	44.03772884	-121.26150479	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5723	0	616	14500	0
DDW010146	4/1/2014	Active	12.17 x 4	44.03766116	-121.26150518	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5724	0	617	14504	0
DDW010147	4/1/2014	Active	12.25 x 4	44.03753469	-121.26123667	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/1/2014	Catch Basin	Catch Basin	Catch Basin	Sediment Ma	2014	Stormwater	5722	0	692	14581	0
DDW010148	4/1/2014	Active	12.92 x 4	44.03742476	-121.26167355	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5721	0	585	14474	0
DDW010149	2/14/2014	Active	13.5 x 4	44.07864136	-121.36645392	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	2/14/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5731	0	386	10263	0
DDW010150	2/14/2014	Active	14.25 x 4	44.07853916	-121.36652064	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	2/14/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5730	0	424	10300	0
DDW010151	2/14/2014	Active	13.5 x 4	44.07841548	-121.36627481	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	2/14/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5732	0	469	10280	0
DDW010152	7/26/2013	Active	13.42 x 4	44.07305218	-121.36128046	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/26/2013	Catch Basin	Catch Basin	Bioswale	Pipe Inlet	2013	Stormwater	5725	0	106	10720	0
DDW010153	7/26/2013	Active	14 x 4	44.07287355	-121.36083141	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/26/2013	Catch Basin	Catch Basin	Sediment Ma	<Null>	2013	Stormwater	5710	0	116	10693	0
DDW010154	7/26/2013	Active	13.75 x 4	44.07270567	-121.36026606	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/26/2013	Catch Basin	Catch Basin	Sediment Ma	<Null>	2013	Stormwater	5726	0	258	10646	0
DDW010155	7/26/2013	Active	16.75 x 4	44.07302261	-121.35960226	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/26/2013	Catch Basin	Catch Basin	Sediment Ma	<Null>	2013	Stormwater	5727	0	442	10447	0
DDW010156	7/26/2013	Active	13.75 x 4	44.07292707	-121.35959893	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/26/2013	Catch Basin	Catch Basin	Sediment Ma	<Null>	2013	Stormwater	5728	0	437	10473	0
DDW010157	7/26/2013	Active	12.75 x 4	44.07266063	-121.35960090	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/26/2013	Catch Basin	Catch Basin	Sediment Ma	<Null>	2013	Stormwater	5729	0	433	10550	0
DDW010158	3/21/2014	Active	12 x 4	44.07863799	-121.25697301	Biennial	NO	NO		AC	3418	Storm Water Drainage	NO	NO	NO	10025	3/21/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5737	0	2670	12698	0
DDW010159	3/21/2014	Active	12 x 4	44.07859693	-121.25688997	Biennial	NO	NO		AC	21425	Storm Water Drainage	NO	NO	NO	10025	3/21/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5738	0	2676	12720	0
DDW010160	7/18/2013	Active	11 x 4	44.08012945	-121.29505645	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/18/2013	Catch Basin	Catch Basin	Sediment Ma	<Null>	2013	Stormwater	5716	0	3152	2729	0
DDW010161	7/18/2013	Active	11.17 x 4	44.08054374	-121.29524670	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/18/2013	Bioswale	<Null>	<Null>	<Null>	2013	Stormwater	5717	0	3019	2710	0
DDW010162	3/19/2012	Active	13.58 x 4	44.08850710	-121.30685100	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	3/19/2012	Catch Basin	Sedmient Ma	<Null>	<Null>	2012	Stormwater	5718	0	468	1279	0
DDW010163	5/12/2014	Active	13 x 4	44.01702647	-121.29173453	Biennial	NO	NO		AC	3440	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5783	0	749	11234	0
DDW010164	5/12/2014	Active	13 x 4	44.01813207	-121.29174050	Biennial	NO	NO		AC	2180	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5781	0	694	10911	0
DDW010165	5/12/2014	Active	13 x 4	44.01854506	-121.29171204	Biennial	NO	NO		AC	7800	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5779	0	739	10797	0
DDW010166	5/12/2014	Active	13 x 4	44.01853251	-121.29138770	Biennial	NO	NO		AC	7800	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5780	0	818	10854	0
DDW010167	5/12/2014	Active	13 x 4	44.01819089	-121.29035638	Biennial	NO	NO		AC	2700	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5789	0	1057	11121	0
DDW010168	5/12/2014	Active	13 x 4	44.01856426	-121.28989773	Biennial	NO	NO		AC	7800	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5790	0	1200	11094	0
DDW010169	5/12/2014	Active	13 x 4	44.01844216	-121.28997329	Biennial	NO	NO		AC	7800	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5791	0	1171	11115	0
DDW010171	5/12/2014	Active	13 x 4	44.01798507	-121.29011251	Biennial	NO	NO		AC	7800	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5787	0	1115	11220	0
DDW010172	5/12/2014	Active	13 x 4	44.01793442	-121.29024563	Biennial	NO	NO		AC	7800	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5788	0	1079	11212	0
DDW010173	5/12/2014	Active	13 x 4	44.01691118	-121.28969698	Biennial	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5785	0	1270	11593	0
DDW010174	5/12/2014	Active	13 x 4	44.01711344	-121.29002050	Biennial	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5786	0	1169	11483	0
DDW010175	5/12/2014	Active	13 x 4	44.01714953	-121.29037629	Biennial	NO	NO		AC	6540	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5784	0	1075	11414	0
DDW010176	8/1/2014	Active	19.33 x 4	44.05877394	-121.36272403	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5733	0	1882	9797	0
DDW010177	8/1/2014	Active	11 x 4	44.05621153	-121.36711361	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5755	0	1761	10846	0
DDW010178	8/1/2014	Active	11 x 4	44.05692256	-121.36595217	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5756	0	1895	10561	0
DDW010179	8/1/2014	Active	11 x 4	44.05744601	-121.36493955	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5757	0	2026	10313	0
DDW010180	8/1/2014	Active	11 x 4	44.05766135	-121.36446642	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5758	0	2091	10198	0
DDW010181	8/1/2014	Active	11 x 4	44.05815466	-121.36392039	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5759	0	2223	10076	0
DDW010182	8/1/2014	Active	11 x 4	44.05827924	-121.36365579	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5760	0	2150	10013	0
DDW010183	8/1/2014	Active	11 x 4	44.05500524	-121.36359033	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5764	0	1120	9899	0
DDW010184	8/1/2014	Active	11 x 4	44.05553186	-121.36358821	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5763	0	1312	9906	0
DDW010185	8/1/2014	Active	11 x 4	44.05566472	-121.36358986	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5762	0	1360	9909	0
DDW010186	8/1/2014	Active	11 x 4	44.05576737	-121.36359077	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5761	0	1398	9912	0
DDW010187	8/1/2014	Active	11 x 4	44.05378441	-121.36600737	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5766	0	871	10530	0
DDW010188	8/1/2014	Active	11 x 4	44.05356127	-121.36597814	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/1/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5765	0	805	10524	0
DDW010189	4/21/2014	Active	11.25 x 4	44.03806489	-121.28401789	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/21/2014	4	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5736	0	741	8665	0
DDW010190	4/21/2014	Active	10.25 x 4	44.03847886	-121.30372497	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/21/2014	Curb Inlet	Curb Inlet	Curb Inlet	Sediment Ma	2014	Stormwater	5913	0	3090	3661	0
DDW010191	4/21/2014	Active	10.67 x 4	44.03865047	-121.30142724	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/21/2014	Catch Basin	Catch Basin	Bioswale	Pipe Inlet	2014	Stormwater	5914	0	3649	4203	0
DDW010192	4/21/2014	Active	11 x 4	44.03796887	-121.29376552	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/21/2014	Curb Inlet	Bioswale	Pipe Inlet	<Null>	2014	Stormwater	5915	0	2959	6199	0
DDW010193	4/21/2014	Active	11 x 4	44.03689967	-121.28928553	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	4/21/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5984	0	1729	7439	0
DDW010194	5/12/2014	Active	13 x 4	44.01730069	-121.29179323	Biennial	NO	NO		AC	5160	Storm Water Drainage	NO	NO	NO	10025	5/12/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5782	0	700	11145	0
DDW010195	1/1/1990	Active	12.42 x 4	44.09828443	-121.29658833	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	YES	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5739	0	409	5095	0
DDW010196	1/1/1990	Active	14.25 x 4	44.08517401	-121.27833586	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	<Null>	<Null>	<Null>	1990	Stormwater	5740	0	1441	7448	0
DDW010197	1/1/1990	Active	13.83 x 4	44.09029228	-121.30389288	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1990	Catch Basin	72	<Null>	<Null>	1990	Stormwater	5741	0	839	2248	0
DDW010198	1/1/1900	Active	12.83 x 4	44.09785839	-121.30564646	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Catch Basin	<Null>	<Null>	1900	Stormwater	5742	0	1158	2782	0
DDW010199	1/1/1900	Active	13 x 4	44.09773746	-121.30564689	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	Catch Basin	<Null>	<Null>	1900	Stormwater	5743	0	1186	2766	0
DDW010200	3/10/2014	Active	12.75 x 4	44.07674067	-121.25857916	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/10/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5777	0	3240	12294	0
DDW010201	3/10/2014	Active	12.58333 x 4	44.07678411	-121.25819185	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/10/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5774	0	3172	12395	0
DDW010202	3/10/2014	Active	12.75 x 4	44.07747932	-121.25854204	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/10/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5776	0	3222	12292	0
DDW010203	3/10/2014	Active	13 x 4	44.07747909	-121.25813671	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/10/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5773	0	3178	12398	0
DDW010204	3/10/2014	Active	12.416667 x 4	44.07747313	-121.25762655	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/10/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5778	0	3128	12533	0
DDW010205	3/10/2014	Active	12.5 x 4	44.07726509	-121.25739340	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	3/10/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5775	0	3141	12596	0
DDW010206	6/2/2014	Active	13.5 x 4	44.09201872	-121.28649191	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5768	0	2337	6347	0
DDW010207	6/2/2014	Active	13.75 x 4	44.09220593	-121.28620568	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5767	0	2400	6445	0
DDW010208	6/2/2014	Active	13.5 x 4	44.09249518	-121.28437756	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5771	0	2866	6922	0
DDW010209	6/2/2014	Active	13.42 x 4	44.09201513	-121.28489871	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5769	0	2750	6722	0
DDW010210	6/2/2014	Active	14.25 x 4	44.09193132	-121.28438290	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	6/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5770	0	2889	6831	0
DDW010211	6/3/2014	Active	11.5 x 4	44.03546015	-121.29642525	Biennial	NO	NO		AC	6182	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5805	0	3602	5864	0
DDW010212	6/3/2014	Active	11.58 x 4	44.03481424	-121.29658112	Biennial	NO	NO		AC	5231	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5806	0	3668	5934	0
DDW010213	6/3/2014	Active	11.08 x 4	44.03423478	-121.29658739	Biennial	NO	NO		AC	9544	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5807	0	3706	6034	0
DDW010214	6/3/2014	Active	11.58 x 4	44.03321107	-121.29851222	Biennial	NO	NO		AC	9192	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5809	0	4034	5794	0
DDW010215	6/3/2014	Active	11.5 x 4	44.03310480	-121.29856764	Biennial	NO	NO		AC	9192	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5808	0	4023	5804	0
DDW010216	6/3/2014	Active	11.67 x 4	44.03309013	-121.29794145	Biennial	NO	NO		AC	7824	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5810	0	4151	5944	0
DDW010217	6/3/2014	Active	11.33 x 4	44.03297851	-121.29796666	Biennial	NO	NO		AC	7824	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5811	0	4169	5961	0
DDW010218	6/3/2014	Active	11.17 x 4	44.03323668	-121.29677839	Biennial	NO	NO		AC	6354	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Catch Basin	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5812	0	3843	6175	0
DDW010219	6/3/2014	Active	11.5 x 4	44.03316965	-121.29644088	Biennial	NO	NO		AC	8683	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5813	0	3765	6263	0
DDW010220	6/3/2014	Active	11.58 x 4	44.03328713	-121.29634642	Biennial	NO	NO		AC	8683	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5814	0	3729	6263	0
DDW010221	6/3/2014	Active	11.5 x 4	44.03317470	-121.29618119	Biennial	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5815	0	3699	6321	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW010222	6/3/2014	Active	11.5 x 4	44.03328401	-121.29506385	Biennial	NO	NO		AC	8300	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Catch Basin	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5832	0	3407	6554	0
DDW010223	6/3/2014	Active	11.5 x 4	44.03327718	-121.29434899	Biennial	NO	NO		AC	8200	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Catch Basin	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5833	0	3230	6718	0
DDW010224	6/3/2014	Active	11.83 x 4	44.03327479	-121.29389529	Biennial	NO	NO		AC	8200	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Catch Basin	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5834	0	3119	6822	0
DDW010225	6/3/2014	Active	12.08 x 4	44.03249932	-121.29588537	Biennial	NO	NO		AC	8209	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5816	0	3708	6516	0
DDW010226	6/3/2014	Active	11.58 x 4	44.03176562	-121.29589639	Biennial	NO	NO		AC	6917	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5817	0	3818	6659	0
DDW010227	6/3/2014	Active	11.67 x 4	44.03162477	-121.29589788	Biennial	NO	NO		AC	7869	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5818	0	3840	6688	0
DDW010228	6/3/2014	Active	11.67 x 4	44.03148910	-121.29589675	Biennial	NO	NO		AC	4587	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5819	0	3862	6716	0
DDW010229	6/3/2014	Active	11.67 x 4	44.03052886	-121.29590781	Biennial	NO	NO		AC	8635	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5820	0	4034	6919	0
DDW010230	6/3/2014	Active	11.5 x 4	44.03031333	-121.29590899	Biennial	NO	NO		AC	6005	Storm Water Drainage	NO	NO	NO	10025	6/3/2014	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2014	Stormwater	5821	0	4075	6967	0
DDW010231	7/25/2014	Proposed	Unknown	44.03755888	-121.26612644	Biennial	NO	NO		UC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/25/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5747	0	285	13311	0
DDW010232	7/25/2014	Proposed	Unknown	44.03794313	-121.26612202	Biennial	NO	NO		UC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/25/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5748	0	274	13289	0
DDW010233	7/25/2014	Proposed	Unknown	44.03837047	-121.26739250	Biennial	NO	NO		UC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/25/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5749	0	197	12935	0
DDW010234	7/25/2014	Proposed	Unknown	44.03848742	-121.26738962	Biennial	NO	NO		UC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/25/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5750	0	238	12929	0
DDW010235	7/25/2014	Proposed	Unknown	44.03876651	-121.26611255	Biennial	NO	NO		UC	Unknown	Storm Water Drainage	NO	YES	NO	10025	7/25/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5751	0	431	13246	0
DDW010236	7/25/2014	Proposed	Unknown	44.03923836	-121.26610712	Biennial	NO	NO		UC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/25/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5752	0	575	13225	0
DDW010237	7/25/2014	Proposed	Unknown	44.03930704	-121.26640472	Biennial	NO	NO		UC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/25/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5753	0	565	13144	0
DDW010238	7/25/2014	Proposed	Unknown	44.03931891	-121.26732710	Biennial	NO	NO		UC	Unknown	Storm Water Drainage	NO	NO	NO	10025	7/25/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5754	0	535	12903	0
DDW010239	8/6/2014	Active	13 x 4	44.09314097	-121.28833913	Biennial	NO	NO		AC	6941	Storm Water Drainage	NO	NO	NO	10025	8/6/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5981	0	1815	6128	0
DDW010240	8/6/2014	Active	13.1 x 4	44.09232055	-121.28847777	Biennial	NO	NO		AC	5116	Storm Water Drainage	NO	NO	NO	10025	8/6/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5978	0	1804	5942	0
DDW010241	8/6/2014	Active	15.5 x 4	44.09214720	-121.28747610	Biennial	NO	NO		AC	4150	Storm Water Drainage	NO	NO	NO	10025	8/6/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5979	0	2074	6140	0
DDW010242	8/6/2014	Active	16.5 x 4	44.09225462	-121.28735092	Biennial	NO	NO		AC	5295	Storm Water Drainage	NO	NO	NO	10025	8/6/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5980	0	2100	6188	0
DDW010243	8/7/2014	Active	11 x 4	44.06817166	-121.29029800	Biennial	NO	NO		AC	7555	Storm Water Drainage	NO	NO	NO	10025	8/7/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5855	0	2142	4839	0
DDW010244	9/4/2014	Active	13 x 4	44.07537553	-121.36358382	Biennial	NO	NO		AC	12000	Storm Water Drainage	NO	NO	NO	10025	9/4/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5944	0	542	10519	0
DDW010245	9/4/2014	Active	16 x 4	44.07906160	-121.36411650	Biennial	NO	NO		AC	15000	Storm Water Drainage	NO	NO	NO	10025	9/4/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5937	0	644	9697	0
DDW010246	9/4/2014	Active	13 x 4	44.07792360	-121.36415712	Biennial	NO	NO		AC	15000	Storm Water Drainage	NO	NO	NO	10025	9/4/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5938	0	789	9985	0
DDW010247	9/4/2014	Active	13 x 4	44.07767989	-121.36395856	Biennial	NO	NO		AC	15000	Storm Water Drainage	NO	NO	NO	10025	9/4/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5940	0	689	10008	0
DDW010248	9/4/2014	Active	16.4 x 4	44.07674063	-121.36406330	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	9/4/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5942	0	543	10268	0
DDW010249	9/4/2014	Active	16 x 4	44.07649828	-121.36420904	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	9/4/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5943	0	567	10357	0
DDW010250	9/4/2014	Active	17 x 4	44.07763497	-121.36460332	Biennial	NO	NO		AC	15000	Storm Water Drainage	NO	NO	NO	10025	9/4/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5941	0	811	10142	0
DDW010251	9/4/2014	Active	14 x 4	44.07778164	-121.36383657	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	9/4/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5939	0	693	9959	0
DDW010252	10/2/2014	Active	11 x 4	44.08591316	-121.25731838	Biennial	NO	NO		AC	6500	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5892	0	1071	12866	0
DDW010253	10/2/2014	Active	11 x 4	44.08564918	-121.25824200	Biennial	NO	NO		AC	8100	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5893	0	1303	12609	0
DDW010254	10/2/2014	Active	11 x 4	44.08554306	-121.25823763	Biennial	NO	NO		AC	8100	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5894	0	1301	12603	0
DDW010255	10/2/2014	Active	11 x 4	44.08554910	-121.25722333	Biennial	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5890	0	1034	12865	0
DDW010256	10/2/2014	Active	11 x 4	44.08547239	-121.25746189	Biennial	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5891	0	1097	12798	0
DDW010257	10/2/2014	Active	11 x 4	44.08554926	-121.25674145	Biennial	NO	NO		AC	8100	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5889	0	908	12989	0
DDW010258	10/2/2014	Active	11 x 4	44.08554729	-121.25624861	Biennial	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5887	0	778	13116	0
DDW010259	10/2/2014	Active	11 x 4	44.08554895	-121.25609822	Biennial	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5888	0	739	13155	0
DDW010260	10/2/2014	Active	11 x 4	44.08546912	-121.25576970	Biennial	NO	NO		AC	7600	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5886	0	652	13235	0
DDW010261	10/2/2014	Active	11 x 4	44.08572306	-121.25563448	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5885	0	624	13287	0
DDW010262	10/2/2014	Active	11 x 4	44.08564411	-121.25466745	Biennial	NO	NO		AC	6600	Storm Water Drainage	NO	YES	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5884	0	368	13531	0
DDW010263	10/2/2014	Active	11 x 4	44.08555043	-121.25467128	Biennial	NO	NO		AC	6600	Storm Water Drainage	NO	YES	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5883	0	365	13524	0
DDW010264	10/2/2014	Active	11 x 4	44.08554684	-121.25423381	Biennial	NO	NO		AC	8100	Storm Water Drainage	NO	YES	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5882	0	250	13637	0
DDW010265	10/2/2014	Active	11 x 4	44.08545830	-121.25374628	Biennial	NO	NO		AC	5000	Storm Water Drainage	NO	YES	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5881	0	120	13757	0
DDW010266	10/2/2014	Active	11 x 4	44.08475479	-121.25374787	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	YES	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5912	0	285	13715	0
DDW010267	10/2/2014	Active	11 x 4	44.08484906	-121.25455315	Biennial	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5911	0	401	13511	0
DDW010268	10/2/2014	Active	10.6 x 4	44.08494644	-121.25455669	Biennial	NO	NO		AC	8000	Storm Water Drainage	NO	YES	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5910	0	383	13516	0
DDW010269	10/2/2014	Active	11 x 4	44.08494615	-121.25498699	Biennial	NO	NO		AC	8100	Storm Water Drainage	NO	YES	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5908	0	484	13404	0
DDW010270	10/2/2014	Active	11 x 4	44.08484763	-121.25499207	Biennial	NO	NO		AC	8100	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5909	0	501	13397	0
DDW010271	10/2/2014	Active	11 x 4	44.08476088	-121.25577144	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5907	0	701	13190	0
DDW010272	10/2/2014	Active	11 x 4	44.08407325	-121.25374568	Biennial	NO	NO		AC	5000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5906	0	521	13679	0
DDW010273	10/2/2014	Active	11 x 4	44.08416207	-121.25432340	Biennial	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5905	0	547	13533	0
DDW010274	10/2/2014	Active	11 x 4	44.08426211	-121.25432078	Biennial	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5904	0	515	13539	0
DDW010275	10/2/2014	Active	11 x 4	44.08426125	-121.25507381	Biennial	NO	NO		AC	8300	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5902	0	642	13343	0
DDW010276	10/2/2014	Active	11 x 4	44.08416132	-121.25507450	Biennial	NO	NO		AC	8300	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5903	0	668	13337	0
DDW010277	10/2/2014	Active	11 x 4	44.08425758	-121.25642375	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5901	0	934	12992	0
DDW010278	10/2/2014	Active	11 x 4	44.08425969	-121.25657216	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5900	0	968	12954	0
DDW010279	10/2/2014	Active	11 x 4	44.08425737	-121.25677089	Biennial	NO	NO		AC	8200	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5899	0	1015	12902	0
DDW010280	10/2/2014	Active	11 x 4	44.08433634	-121.25732854	Biennial	NO	NO		AC	11600	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5897	0	1138	12761	0
DDW010281	10/2/2014	Active	11 x 4	44.08408101	-121.25746023	Biennial	NO	NO		AC	10900	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5898	0	1206	12713	0
DDW010282	10/2/2014	Active	11 x 4	44.08495398	-121.25747921	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5895	0	1117	12759	0
DDW010283	10/2/2014	Active	11 x 4	44.08478331	-121.25746422	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	10/2/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5896	0	1125	12753	0
DDW010284	9/19/2014	Active	12 x 4	44.08414615	-121.29865535	Biennial	NO	NO		AC	7850	Storm Water Drainage	NO	NO	NO	10025	9/19/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5799	0	1594	2399	0
DDW010285	9/19/2014	Active	12 x 4	44.08405663	-121.29863417	Biennial	NO	NO		AC	4500	Storm Water Drainage	NO	NO	NO	10025	9/19/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5798	0	1610	2402	0
DDW010286	9/19/2014	Active	12 x 4	44.08478086	-121.29899447	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	9/19/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5800	0	1448	2345	0
DDW010287	9/19/2014	Active	12 x 4	44.08608759	-121.29897094	Biennial	NO	NO		AC	5200	Storm Water Drainage	NO	NO	NO	10025	9/19/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5801	0	1427	2477	0
DDW010288	9/19/2014	Active	12 x 4	44.08659075	-121.29896811	Biennial	NO	NO		AC	5400	Storm Water Drainage	NO	NO	NO	10025	9/19/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5802	0	1435	2541	0
DDW010289	9/19/2014	Active	12 x 4	44.08689383	-121.29879190	Biennial	NO	NO		AC	6250	Storm Water Drainage	NO	NO	NO	10025	9/19/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5803	0	1496	2625	0
DDW010290	11/15/2000	Active	11 x 4	44.06546927	-121.29803710	Biennial	NO	NO		AC	Unknown	Storm Water Drainage	NO	NO	NO	10025	11/15/2000	Catch Basin	<Null>	<Null>	<Null>	2000	Stormwater	5772	0	2975	3219	0
DDW010291	7/15/2014	Active	13.4 x 4	44.08384384	-121.29209897	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	7/15/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5792	0	2699	3913	0
DDW010292	8/25/2014	Active	13 x 4	44.01437654	-121.29398903	Biennial	NO	NO		AC	8909	Storm Water Drainage	NO	NO	NO	10025	8/25/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5919	0	1268	11703	0
DDW010293	8/25/2014	Active	13 x 4	44.01443948	-121.29421164	Biennial	NO	NO		AC	12267	Storm Water Drainage	NO	NO	NO	10025	8/25/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5920	0	1242	11642	0
DDW010294	8/25/2014	Active	13 x 4	44.01499763	-121.29496398	Biennial	NO	NO		AC	23960	Storm Water Drainage	NO	NO	NO	10025	8/25/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5921	0	1050	11362	0
DDW010295	8/25/2014	Active	13 x 4	44.01401159	-121.29447515	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	8/25/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5922	0	1398	11684	0
DDW010296	8/25/2014	Active	13 x 4	44.01289646	-121.29483109	Biennial	NO	NO		AC	13500	Storm Water Drainage	NO	NO	NO	10025	8/25/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5923	0	1808	11868	0
DDW010297	8/25/2014	Active	13 x 4	44.01282016	-121.29517470	Biennial	NO	NO		AC	6500	Storm Water Drainage	NO	NO	NO	10025	8/25/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5924	0	1844	11817	0
DDW010298	8/25/2014	Active	13 x 4	44.01245774	-121.29459007	Biennial	NO	NO		AC	11000	Storm Water Drainage	NO	NO	NO	10025	8/25/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5925	0	1965	12020	0
DDW010299	8/27/2014	Active	12 x 4	44.07338786	-121.36787812	Biennial	NO	NO		AC	4000	Storm Water Drainage	NO	YES	NO	10025	8/27/2014	Catch Basin	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5950	0	298	11837	0
DDW010300	8/27/2014	Active	12 x 4	44.07457124	-121.36790245	Biennial	NO	NO		AC	4000	Storm Water Drainage	NO	YES	NO	10025	8/27/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5949	0	488	11541	0
DDW010301	8/27/2014	Active	12 x 4	44.07471763	-121.36814587	Biennial	NO	NO		AC	3000	Storm Water Drainage	NO	NO	NO	10025	8/27/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5948	0	570	11550	0
DDW010302	8/27/2014	Active	12 x 4	44.07481294	-121.36756729	Biennial	NO	NO		AC	3000	Storm Water Drainage	NO	NO	NO	10025	8/27/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5947	0	518	11417	0
DDW010303	8/27/2014	Active	12 x 4	44.07547676	-121.36791735	Biennial	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	8/27/2014	Catch Basin	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5946	0	767	11316	0
DDW010304	8/27/2014	Active	12 x 4	44.07638295	-121.36732124	Biennial	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	8/27/2014	Curb Inlet	Catch Basin	Sediment Ma	<Null>	2014	Stormwater	5945	0	912	10977	0
DDW010305	2/12/2015	Active	10.1 x 4	44.06485114	-121.35861668	Biennial	NO	NO		AC	19500	Storm Water Drainage	NO	NO	NO	10025	2/12/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5853	0	591	9239	0
DDW010306	2/12/2015	Active	10 x 4	44.06495701	-121.35865546	Biennial	NO	NO		AC	19500	Storm Water Drainage	NO	NO	NO	10025	2/12/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5854	0	617	9260	0
DDW010307	2/12/2015	Active	11.7 x 4	44.06464112	-121.35792167	Biennial	NO	NO		AC	14700	Storm Water Drainage	NO	NO	NO	10025	2/12/2015	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2015	Stormwater	5850	0	660	9043	0
DDW010308	2/12/2015	Active	12.2 x 4	44.06443982	-121.35781480	Biennial	NO	NO		AC	7800	Storm Water Drainage	NO	NO	NO	10025	2/12/2015	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2015	Stormwater	5851	0	640	8996	0
DDW010309	2/12/2015	Active	11.8 x 4	44.06436613	-121.35759758	Biennial	NO	NO		AC	13900	Storm Water Drainage	NO	NO	NO	10025	2/12/2015	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2015	Stormwater	5852	0	677	8933	0
DDW010310	2/2/2015	Active	11.4 x 4	44.08235552	-121.25375698	Biennial	NO	NO		AC	1705	Storm Water Drainage	NO	NO	NO	10025	2/2/2015	Curb Inlet	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5927	0	1140	13603	0
DDW010311	2/2/2015	Active	10.1 x 4	44.08289871	-121.25382041	Biennial	NO	NO		AC	6242	Storm Water Drainage	NO	NO	NO	10025	2/2/2015	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2015	Stormwater	5926	0	946	13606	0
DDW010312	2/2/2015	Active	12.4 x 4	44.08245966	-121.25450875	Biennial	NO	NO		AC	9746	Storm Water Drainage	NO	NO	NO	10025	2/2/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5928	0	1141	13410	0
DDW010313	2/2/2015	Active	11 x 4	44.08246023	-121.25494699	Biennial	NO	NO		AC	15741	Storm Water Drainage	NO	NO	NO	10025	2/2/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5929	0	1179	13296	0
DDW010314	2/2/2015	Active	11 x 4	44.08245858	-121.25488146	Biennial	NO	NO		AC	15741	Storm Water Drainage	NO	NO	NO	10025	2/2/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5930	0	1173	13313	0
DDW010315	2/2/2015	Active	11.3 x 4	44.08256640	-121.25541341	Biennial	NO	NO		AC	7996	Storm Water Drainage	NO	NO	NO	10025	02/02/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5931	0	1195	13177	0
DDW010316	2/2/2015	Active	10.9 x 4	44.08293308	-121.25565859	Biennial	NO	NO		AC	8247	Storm Water Drainage	NO	NO	NO	10025	2/2/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5932	0	1113	13128	0
DDW010317	2/2/2015	Active	9.75 x 4	44.08234650	-121.25703083	Biennial	NO	NO		AC	13745	Storm Water Drainage	NO	NO	NO	10025	02/02/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5934	0	1503	12747	0
DDW010318	2/2/2015	Active	11.6 x 4	44.08245926	-121.25694997	Biennial	NO	NO		AC	4724	Storm Water Drainage	NO	NO	NO	10025	02/02/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5933	0	1458	12772	0
DDW010319	2/2/2015	Active	11.5 x 4	44.08278300	-121.25703459	Biennial	NO	NO		AC	4724	Storm Water Drainage	NO	NO	NO	10025	02/02/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5935	0	1387	12762	0
DDW010320	2/2/2015	Active	11.1 x 4	44.08319937	-121.25731875	Biennial	NO	NO		AC	4197	Storm Water Drainage	NO	NO	NO	10025	02/02/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5936	0	1343	12706	0
DDW010321	1/7/2015	Active	12.3 x 4	44.03517026	-121.29985523	Biennial	NO	NO		AC	20775	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5878	0	3687	5119	0
DDW010322	1/7/2015	Active	12.3 x 4	44.03578068	-121.30054007	Biennial	NO	NO		AC	14945	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5879	0	3539	4852	0
DDW010323	1/7/2015	Active	12.2 x 4	44.03570185	-121.29987799	Biennial	NO	NO		AC	11911	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5877	0	3706	5017	0
DDW010324	1/7/2015	Active	12.7 x 4	44.03577456	-121.29961824	Biennial	NO	NO		AC	16549	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5876	0	3778	5064	0
DDW010326	1/7/2015	Active	12.6 x 4	44.03689149	-121.29971636	Biennial	NO	NO		AC	24099	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5874	0	3839	4859	0
DDW010327	1/7/2015	Active	11.8 x 4	44.03707864	-121.29960604	Biennial	NO	NO		AC	20793	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5793	0	3886	4858	0
DDW010328	1/7/2015	Active	12.3 x 4	44.03757462	-121.29978558	Biennial	NO	NO		AC	25920	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5794	0	3895	4745	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW010329	1/7/2015	Active	12.4 x 4	44.03738990	-121.29986599	Biennial	NO	NO		AC	18005	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5873	0	3853	4751	0
DDW010330	1/7/2015	Active	12.7 x 4	44.03711460	-121.30027104	Biennial	NO	NO		AC	24700	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5872	0	3722	4693	0
DDW010331	1/7/2015	Active	12.3 x 4	44.03702053	-121.30040796	Biennial	NO	NO		AC	17554	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5871	0	3677	4674	0
DDW010332	1/7/2015	Active	11.5 x 4	44.03675979	-121.30080020	Biennial	NO	NO		AC	21484	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5870	0	3552	4623	0
DDW010333	1/7/2015	Active	11.3 x 4	44.03673785	-121.30126485	Biennial	NO	NO		AC	13440	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5869	0	3432	4517	0
DDW010334	1/7/2015	Active	12.4 x 4	44.03672272	-121.30145197	Biennial	NO	NO		AC	31760	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5868	0	3383	4476	0
DDW010335	1/7/2015	Active	12.3 x 4	44.03589675	-121.30144688	Biennial	NO	NO		AC	20165	Storm Water Drainage	NO	NO	NO	10025	1/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5867	0	3313	4624	0
DDW010336	8/4/2006	Active	13.2 x 4	44.06585629	-121.30121218	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/4/2006	Catch Basin	<Null>	<Null>	<Null>	2006	Stormwater	5795	0	3811	2407	0
DDW010337	12/23/2014	Active	13.3 x 4	44.01775479	-121.28413702	Biennial	NO	NO		AC	11875	Storm Water Drainage	NO	NO	NO	10025	12/23/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5796	0	2686	12335	0
DDW010338	12/23/2014	Active	13.5 x 4	44.01616122	-121.28384980	Biennial	NO	NO		AC	4472	Storm Water Drainage	NO	NO	NO	10025	12/23/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5797	0	2829	12806	0
DDW010339	11/20/2014	Active	13 x 4	44.09293737	-121.31145358	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/20/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5804	0	606	1081	0
DDW010340	1/1/1900	Active	12.3 x 4	44.04805296	-121.32921056	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5822	0	2347	1817	0
DDW010341	1/3/2014	Active	13 x 4	44.03932126	-121.26481837	Biennial	NO	NO		AC	6000	Storm Water Drainage	NO	NO	NO	10025	1/3/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5974	0	624	13556	0
DDW010342	4/7/2015	Active	13 x 4	44.03679560	-121.31705307	Biennial	NO	NO		AC	7200	Storm Water Drainage	NO	NO	NO	10025	4/7/2015	Curb Inlet	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5823	0	570	1715	0
DDW010343	3/5/2015	Active	13.2 x 4	44.10032685	-121.28314805	Biennial	NO	NO		AC	5011	Storm Water Drainage	NO	NO	NO	10025	3/5/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5824	0	2805	8700	0
DDW010344	3/5/2015	Active	13.0.55 x 4	44.10099603	-121.28328941	Biennial	NO	NO		AC	5293	Storm Water Drainage	NO	NO	NO	10025	3/5/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5825	0	2620	8723	0
DDW010345	3/5/2015	Active	12.0.66 x 4	44.10108819	-121.28290068	Biennial	NO	NO		AC	9725	Storm Water Drainage	NO	NO	NO	10025	3/5/2015	Catch Basin	Catch Basin	Catch Basin	Sediment Ma	2015	Stormwater	5826	0	2685	8833	0
DDW010346	3/5/2015	Active	13.45 x 4	44.10078667	-121.28198871	Biennial	NO	NO		AC	6241	Storm Water Drainage	NO	NO	NO	10025	3/5/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5827	0	2945	9036	0
DDW010347	3/5/2015	Active	13.75 x 4	44.10082052	-121.28120533	Biennial	NO	NO		AC	2540	Storm Water Drainage	NO	NO	NO	10025	3/5/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5828	0	3023	9235	0
DDW010348	3/5/2015	Active	13.1 x 4	44.10199877	-121.28346633	Biennial	NO	NO		AC	7220	Storm Water Drainage	NO	NO	NO	10025	3/5/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5829	0	2378	8788	0
DDW010349	3/5/2015	Active	13.1 x 4	44.10155776	-121.28247719	Biennial	NO	NO		AC	3310	Storm Water Drainage	NO	NO	NO	10025	3/5/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5830	0	2683	8987	0
DDW010350	3/5/2015	Active	13.0.5 x 4	44.10161285	-121.28108473	Biennial	NO	NO		AC	9901	Storm Water Drainage	NO	NO	NO	10025	3/5/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5831	0	2812	9343	0
DDW010351	2/12/2015	Active	12.2 x 4	44.06371401	-121.35867548	Biennial	NO	NO		AC	7300	Storm Water Drainage	NO	YES	NO	10025	2/12/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5849	0	326	9148	0
DDW010352	2/12/2015	Active	11.3 x 4	44.06369507	-121.35728043	Biennial	NO	NO		AC	9200	Storm Water Drainage	NO	NO	NO	10025	2/12/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5847	0	688	8790	0
DDW010353	2/25/2015	Active	11 x 4	44.06179719	-121.35898504	Biennial	NO	NO		AC	1300	Storm Water Drainage	NO	NO	NO	10025	2/25/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5835	0	656	9083	0
DDW010354	2/25/2015	Active	11 x 4	44.06154471	-121.35769735	Biennial	NO	NO		AC	28600	Storm Water Drainage	NO	NO	NO	10025	2/25/2015	<Null>	<Null>	<Null>	<Null>	2015	Stormwater	5836	0	918	8731	0
DDW010355	2/25/2015	Active	11 x 4	44.06286617	-121.35783022	Biennial	NO	NO		AC	12900	Storm Water Drainage	NO	NO	NO	10025	2/25/2015	<Null>	<Null>	<Null>	<Null>	2015	Stormwater	5837	0	589	8863	0
DDW010356	2/25/2015	Active	11 x 4	44.06353487	-121.35736120	Biennial	NO	NO		AC	13550	Storm Water Drainage	NO	NO	NO	10025	2/25/2015	<Null>	<Null>	<Null>	<Null>	2015	Stormwater	5838	0	663	8797	0
DDW010357	2/25/2015	Active	11 x 4	44.06356643	-121.35704930	Biennial	NO	NO		AC	6900	Storm Water Drainage	NO	NO	NO	10025	2/25/2015	<Null>	<Null>	<Null>	<Null>	2015	Stormwater	5846	0	745	8720	0
DDW010358	2/25/2015	Active	11 x 4	44.06358566	-121.35719606	Biennial	NO	NO		AC	6900	Storm Water Drainage	NO	NO	NO	10025	2/25/2015	<Null>	<Null>	<Null>	<Null>	2015	Stormwater	5845	0	707	8759	0
DDW010359	2/25/2015	Active	11 x 4	44.06361655	-121.35790738	Biennial	NO	NO		AC	5150	Storm Water Drainage	NO	NO	NO	10025	2/25/2015	<Null>	<Null>	<Null>	<Null>	2015	Stormwater	5848	0	521	8943	0
DDW010360	4/17/2015	Active	13 x 2	44.03453816	-121.29671887	Biennial	NO	NO		AC	6733	Storm Water Drainage	NO	NO	NO	10025	4/17/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5839	0	3720	5949	0
DDW010361	4/17/2015	Active	13 x 4	44.03467250	-121.29671690	Biennial	NO	NO		AC	6733	Storm Water Drainage	NO	NO	NO	10025	4/17/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5840	0	3710	5928	0
DDW010362	4/17/2015	Active	13 x 4	44.03509796	-121.29823171	Biennial	NO	NO		AC	7006	Storm Water Drainage	NO	NO	NO	10025	4/17/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5841	0	4086	5502	0
DDW010363	4/17/2015	Active	13 x 4	44.03532283	-121.29822903	Biennial	NO	NO		AC	7904	Storm Water Drainage	NO	NO	NO	10025	4/17/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5842	0	4078	5463	0
DDW010364	4/17/2015	Active	13 x 4	44.03514130	-121.29671166	Biennial	NO	NO		AC	6886	Storm Water Drainage	NO	NO	NO	10025	4/17/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5843	0	3687	5848	0
DDW010365	4/17/2015	Active	13 x 4	44.03527564	-121.29670970	Biennial	NO	NO		AC	6886	Storm Water Drainage	NO	NO	NO	10025	4/17/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5844	0	3681	5828	0
DDW010366	5/12/2015	Active	11.9 x 4	44.01116777	-121.32072803	Biennial	NO	NO		AC	6600	Storm Water Drainage	YES	NO	NO	10025	5/12/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5856	0	852	6799	0
DDW010367	5/12/2015	Active	11.1 x 4	44.01162867	-121.32040423	Biennial	NO	NO		AC	4300	Storm Water Drainage	YES	NO	NO	10025	5/12/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5857	0	1038	6742	0
DDW010368	3/17/2015	Active		44.03527362	-121.30155802	Biennial	NO	NO		AC	11583	Storm Water Drainage	NO	NO	NO	10025	3/17/2015	Catch Basin	Curb Inlet	Sediment Ma	<Null>	2015	Stormwater	5864	0	3247	4715	0
DDW010369	3/17/2015	Active	13.1 x 4	44.03464127	-121.30191055	Biennial	NO	NO		AC	9828	Storm Water Drainage	NO	NO	NO	10025	3/17/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5863	0	3133	4762	0
DDW010370	3/17/2015	Active	13.6 x 4	44.03513133	-121.30303268	Biennial	NO	NO		AC	22794	Storm Water Drainage	NO	NO	NO	10025	3/17/2015	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2015	Stormwater	5861	0	2856	4417	0
DDW010371	3/17/2015	Active	13.7 x 4	44.03476433	-121.30251479	Biennial	NO	NO		AC	23280	Storm Water Drainage	NO	NO	NO	10025	3/17/2015	Curb Inlet	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5862	0	2977	4605	0
DDW010372	3/17/2015	Active	13 x 4	44.03372056	-121.30179949	Biennial	NO	NO		AC	9840	Storm Water Drainage	NO	NO	NO	10025	3/17/2015	Curb Inlet	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5858	0	3159	4982	0
DDW010373	5/14/2015	Active	13 x 4	44.07881571	-121.29385178	Biennial	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	5/14/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5865	0	2944	3009	0
DDW010374	5/14/2015	Active	13 x 4	44.08005931	-121.29530981	Biennial	NO	NO		AC	10500	Storm Water Drainage	NO	NO	NO	10025	5/14/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	5866	0	3134	2687	0
DDW010375	5/7/2015	Active	12 x 4	44.05176143	-121.31152445	Biennial	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	5/7/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5880	0	2635	1952	0
DDW010377	4/21/2014	Active	12 x 4	44.03811637	-121.29473948	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	4/21/2014	Curb Inlet	Curb Inlet	Curb Inlet	Sediment Ma	2014	Stormwater	5916	0	3220	5938	0
DDW010378	2/4/1999	Active	10.5 x 4	44.05711661	-121.25397741	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	2/4/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	5917	0	848	15045	0
DDW010379	7/2/2012	Active	13 x 4	44.05402288	-121.30358278	Biennial	NO	NO		AC	10501	Storm Water Drainage	NO	NO	YES	10025	7/2/2012	Catch Basin	Sedmient Ma	<Null>	<Null>	2012	Stormwater	5918	0	4487	3719	0
DDW010380	7/28/2015	Active	14.5 x 4	44.04324426	-121.33154301	Biennial	NO	NO		AC	1400	Storm Water Drainage	NO	NO	NO	10025	7/28/2015	<Null>	<Null>	<Null>	<Null>	2015	Stormwater	5951	0	2985	864	0
DDW010381	7/28/2015	Active	15.9 x 4	44.04327115	-121.33169517	Biennial	NO	NO		AC	1584	Storm Water Drainage	NO	NO	NO	10025	7/28/2015	<Null>	<Null>	<Null>	<Null>	2015	Stormwater	5952	0	3019	896	0
DDW010382	11/13/2014	Active	14 x 4	44.04471679	-121.26854316	Biennial	NO	NO		AC	7696	Storm Water Drainage	NO	NO	NO	10025	11/13/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5953	0	1904	12481	0
DDW010383	11/13/2014	Active	14 x 4	44.04480469	-121.26841000	Biennial	NO	NO		AC	7248	Storm Water Drainage	NO	NO	NO	10025	11/13/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5954	0	1871	12515	0
DDW010384	11/13/2014	Active	15 x 4	44.04474318	-121.26796023	Biennial	NO	NO		AC	10420	Storm Water Drainage	NO	NO	NO	10025	11/13/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5955	0	1749	12636	0
DDW010385	11/13/2014	Active	14 x 4	44.04480767	-121.26772635	Biennial	NO	NO		AC	7248	Storm Water Drainage	NO	NO	NO	10025	11/13/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5956	0	1692	12694	0
DDW010386	11/13/2014	Active	15 x 4	44.04520894	-121.26700344	Biennial	NO	NO		AC	11773	Storm Water Drainage	NO	NO	NO	10025	11/13/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5957	0	1515	12890	0
DDW010387	11/13/2014	Active	15 x 4	44.04463467	-121.26700446	Biennial	NO	NO		AC	14496	Storm Water Drainage	NO	NO	NO	10025	11/13/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5958	0	1498	12885	0
DDW010388	11/13/2014	Active	13 x 4	44.04483534	-121.26637093	Biennial	NO	NO		AC	14496	Storm Water Drainage	NO	NO	NO	10025	11/13/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5959	0	1334	13053	0
DDW010389	11/13/2014	Active	17 x 4	44.04468736	-121.26607099	Biennial	NO	NO		AC	12686	Storm Water Drainage	NO	NO	NO	10025	11/13/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5960	0	1253	13131	0
DDW010390	7/21/2015	Active	11.5 x 4	44.03563125	-121.31627316	Biennial	NO	NO		AC	4000	Storm Water Drainage	NO	NO	NO	10025	07/21/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5961	0	849	2184	0
DDW010391	8/15/2014	Active	14 x 4	44.07542857	-121.36368597	Biennial	NO	NO		AC	12000	Storm Water Drainage	NO	NO	NO	10025	8/15/2014	Curb Inlet	Sedmient Ma	<Null>	<Null>	2014	Stormwater	5962	0	549	10525	0
DDW010392	11/24/2014	Active		44.03106984	-121.29838301	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/24/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5963	0	4153	6286	0
DDW010393	11/24/2014	Active		44.03082853	-121.29861310	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/24/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5964	0	4074	6296	0
DDW010394	11/24/2014	Active		44.03082416	-121.29769253	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	YES	10025	11/24/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5965	0	4308	6483	0
DDW010395	11/24/2014	Active		44.03068429	-121.29769384	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	YES	10025	11/24/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5966	0	4300	6517	0
DDW010396	11/24/2014	Active		44.03081743	-121.29617374	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/24/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5967	0	4042	6800	0
DDW010397	11/24/2014	Active		44.03068298	-121.29615418	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/24/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5968	0	4060	6835	0
DDW010398	11/24/2014	Active		44.03008063	-121.29603142	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/24/2014	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	5969	0	4148	6994	0
DDW010399	11/24/2014	Active		44.03007304	-121.29783992	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	YES	10025	11/24/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5970	0	4221	6629	0
DDW010400	11/24/2014	Active		44.03020767	-121.29793048	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	YES	10025	11/24/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5971	0	4207	6580	0
DDW010401	11/24/2014	Active		44.03023851	-121.29817978	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	YES	10025	11/24/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5972	0	4143	6521	0
DDW010402	11/24/2014	Active		44.03025120	-121.29835532	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	YES	10025	11/24/2014	<Null>	<Null>	<Null>	<Null>	2014	Stormwater	5973	0	4098	6484	0
DDW010404	1/1/1900	Active	9 x 4	44.06338728	-121.32863738	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5987	0	6167	2057	0
DDW010405	1/1/1900	Active	7.5 x 4	44.06366911	-121.32825565	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5986	0	6229	2061	0
DDW010406	5/14/2015	Active	13 x 4	44.07882977	-121.29491638	Biennial	NO	NO		AC	5250	Storm Water Drainage	NO	NO	NO	10025	5/14/2015	<Null>	<Null>	<Null>	<Null>	2015	Stormwater	5988	0	3222	2724	0
DDW010409	1/1/1900	Active	11.1 x 4	44.11272604	-121.29765328	Biennial	NO	NO		AC		Storm Water Drainage	NO	YES	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	5991	0	170	7693	0
DDW010410	9/28/2015	Proposed		44.06363189	-121.30538993	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	9/28/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5992	0	4742	1324	0
DDW010411	3/8/1999	Active	6.9 x 4	44.10158528	-121.30604818	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1999	4	<Null>	<Null>	<Null>	1999	Stormwater	5993	0	1044	3355	0
DDW010412	3/8/1999	Active	11 x 4	44.10081518	-121.30739091	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1999	None	<Null>	<Null>	<Null>	1999	Stormwater	5994	0	593	2905	0
DDW010413	8/31/2015	Active	13.4 x 4	44.02506534	-121.31614368	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5997	0	1266	4723	0
DDW010414	8/31/2015	Active	12.9 x 4	44.02584487	-121.31613057	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5998	0	1100	4542	0
DDW010415	8/31/2015	Active	13.3 x 4	44.02596208	-121.31595931	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	5999	0	1039	4549	0
DDW010416	8/31/2015	Active	12.6 x 4	44.02595389	-121.31492357	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	6000	0	914	4765	0
DDW010417	8/31/2015	Active	12.4 x 4	44.02595238	-121.31457340	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	6001	0	886	4839	0
DDW010418	1/1/1900	Active	11.6 x 4	44.06546040	-121.30096920	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	<Null>	<Null>	<Null>	<Null>	1900	Stormwater	6002	0	3708	2452	0
DDW010419	4/12/2016	Active	12.66 x 4	44.01181890	-121.29457650	Biennial	NO	NO		AC	6185	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6004	0	2197	12172	0
DDW010420	4/12/2016	Active	12.83 x 4	44.01170913	-121.29457788	Biennial	NO	NO		AC	6185	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6005	0	2237	12197	0
DDW010421	4/12/2016	Active	12 x 4	44.01135398	-121.29464762	Biennial	NO	NO		AC	10411	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2016	Stormwater	6006	0	2367	12266	0
DDW010422	4/12/2016	Active	13 x 4	44.01133901	-121.29520564	Biennial	NO	NO		AC	11636	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6007	0	2382	12158	0
DDW010423	4/18/2016	Active	12 x 4	44.06583544	-121.36177936	Biennial	NO	NO		AC	12500	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6008	0	982	10138	0
DDW010424	4/18/2016	Active	11.5 x 4	44.06577466	-121.36163897	Biennial	NO	NO		AC	12500	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6009	0	944	10097	0
DDW010425	4/18/2016	Active	13 x 4	44.06542710	-121.36191444	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6010	0	878	10130	0
DDW010426	4/18/2016	Active	13 x 4	44.06493305	-121.36258640	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6011	0	879	10253	0
DDW010427	3/11/2016	Withdrawn	13.2 x 4	44.05316368	-121.26268590	Biennial	NO	NO		AN		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2016	Stormwater	6012	0	2450	13173	0
DDW010428	3/11/2016	Withdrawn	13.2 x 4	44.05229581	-121.26269534	Biennial	NO	NO		AN		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6013	0	2243	13273	0
DDW010429	5/11/2016	Active	13 x 4	44.04329912	-121.26104534	Biennial	NO	NO		AC	11561	Storm Water Drainage	NO	YES	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6014	0	471	14449	0
DDW010430	5/11/2016	Active	13 x 4	44.04364656	-121.26073227	Biennial	NO	NO		AC	17802	Storm Water Drainage	NO	YES	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6015	0	371	14531	0
DDW010431	5/11/2016	Active	13 x 4	44.04329242	-121.26041042	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2016	Stormwater	6016	0	524	14616	0
DDW010432	5/11/2016	Active	13 x 4	44.04287861	-121.26073888	Biennial	NO	NO		AC	23563	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6017	0	638	14533	0
DDW010433	5/11/2016	Active	13 x 4	44.04328154	-121.25938010	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6018	0	693	14888	0
DDW010434	5/11/2016	Active	13 x 4	44.04339670	-121.25937773	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6019	0	666	14889	0
DDW010435	12/1/1995	Active	12 x 4	44.07343695	-121.25567142	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1995	Catch Basin	<Null>	<Null>	<Null>	1995	Stormwater	6057	0	1932	13174	0
DDW010436	6/15/2005	Active	13 x 4	44.03262540	-121.31241720	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/15/2005	Catch Basin	Bioswale	<Null>	<Null>	2005	Stormwater	6058	0	655	3553	0
DDW010437	5/26/2016	Active	11 x 4	44.07792180	-121.26099232	Biennial	NO	NO		AC	18221	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6020	0	2897	11645	0
DDW010438	5/26/2016	Active	10.4 x 4	44.07790832	-121.26039667	Biennial	NO	NO		AC	13000	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6021	0	2941	11799	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWas	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW010439	5/26/2016	Active	11.2 x 4	44.07764723	-121.26033037	Biennial	NO	NO		AC	10490	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6022	0	3039	11819	0
DDW010440	5/26/2016	Active	11.3 x 4	44.07804547	-121.25944278	Biennial	NO	NO		AC	13770	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6023	0	2977	12049	0
DDW010441	5/26/2016	Active	9 x 4	44.07825490	-121.25938827	Biennial	NO	NO		AC	5872	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6024	0	2911	12064	0
DDW010442	5/26/2016	Active	11.5 x 4	44.07810114	-121.25926841	Biennial	NO	NO		AC	14616	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6025	0	2974	12096	0
DDW010443	5/26/2016	Active	15.85 x 4	44.07753880	-121.25898949	Biennial	NO	NO		AC	5842	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6026	0	3193	12174	0
DDW010444	4/5/2016	Active	14 x 4	44.07646853	-121.28867770	Biennial	NO	NO		AC	10247	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6027	0	2126	4432	0
DDW010445	4/5/2016	Active	14.5 x 4	44.07632808	-121.28856039	Biennial	NO	NO		AC	10247	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2016	Stormwater	6028	0	2141	4471	0
DDW010446	4/5/2016	Active	13.5 x 4	44.07620481	-121.28856239	Biennial	NO	NO		AC	10247	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2016	Stormwater	6029	0	2173	4479	0
DDW010447	4/5/2016	Active	16 x 4	44.07631664	-121.28747527	Biennial	NO	NO		AC	10621	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6030	0	1956	4753	0
DDW010448	4/5/2016	Active	13 x 4	44.07571996	-121.28856924	Biennial	NO	NO		AC	10247	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6031	0	2307	4513	0
DDW010449	4/5/2016	Active	16 x 4	44.07559651	-121.28856869	Biennial	NO	NO		AC	10621	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6032	0	2341	4523	0
DDW010450	8/14/2015	Active	16 x 4	44.03120241	-121.34046201	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Bioswale	<Null>	<Null>	<Null>	2015	Stormwater	6033	0	697	1220	0
DDW010451	6/16/2016	Active	13.1 x 4	44.04258088	-121.31340504	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6034	0	2243	785	0
DDW010452	6/16/2016	Active	13.6 x 4	44.04258099	-121.31332898	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6035	0	2253	798	0
DDW010453	6/16/2016	Active	13.2 x 4	44.04259582	-121.31145733	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6036	0	2611	1267	0
DDW010454	1/1/1900	Active	16.6 x 4	44.05287851	-121.39318329	Biennial	NO	NO		AC		Storm Water Drainage	YES	YES	NO	10025	1/1/1900	Catch Basin	Catch Basin	Catch Basin	Catch Basin	1900	Stormwater	6037	0	131	16586	0
DDW010455	4/22/1999	Active	16.4 x 4	44.06351319	-121.30329148	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1999	Catch Basin	<Null>	<Null>	<Null>	1999	Stormwater	6041	0	4188	1874	0
DDW010456	1/1/2016	Active	15.5 x 4	44.05917512	-121.26359964	Biennial	NO	NO		AC	7000	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Curb Inlet	Catch Basin	Bioswale	<Null>	2016	Stormwater	6042	0	1381	12425	0
DDW010457	8/16/2016	Active		44.09139773	-121.28665839	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6043	0	2344	6207	0
DDW010458	8/16/2016	Active		44.09164717	-121.28462628	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6044	0	2843	6731	0
DDW010459	8/22/2016	Active	11.33 x 4	44.04339559	-121.26608908	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6045	0	1328	13125	0
DDW010460	8/22/2016	Active	13 x 4	44.04348065	-121.26498970	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6046	0	1046	13415	0
DDW010461	8/22/2016	Active	13 x 4	44.04389847	-121.26434891	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6047	0	840	13578	0
DDW010462	8/22/2016	Active	13.44 x 4	44.04423935	-121.26418398	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6048	0	766	13625	0
DDW010463	8/26/2016	Active	13.4 x 4	44.06323574	-121.34462481	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6049	0	4013	5560	0
DDW010464	8/26/2016	Active	13.4 x 4	44.06309670	-121.34442532	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6050	0	4066	5496	0
DDW010465	8/26/2016	Active	13 x 4	44.06257824	-121.34426389	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6051	0	4120	5392	0
DDW010466	8/26/2016	Active	13.6 x 4	44.06230329	-121.34559256	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2016	Stormwater	6052	0	3783	5693	0
DDW010467	8/26/2016	Active	13.3 x 4	44.06326336	-121.34581476	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2016	Stormwater	6053	0	3700	5859	0
DDW010468	8/26/2016	Active	14 x 4	44.06285188	-121.34601242	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2016	Stormwater	6054	0	3654	5859	0
DDW010470	6/24/1993	Active	10.9 x 4	44.04373656	-121.27576050	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/24/1993	<Null>	<Null>	<Null>	<Null>	1993	Stormwater	6059	0	1266	10579	0
DDW010471	10/20/2016	Active	11.3 x 4	44.01076412	-121.29470004	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/20/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6089	0	2583	12396	0
DDW010472	10/20/2016	Active	13.3 x 4	44.01056553	-121.29446932	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/20/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6091	0	2654	12490	0
DDW010473	10/20/2016	Active	14.3 x 4	44.01056479	-121.29394670	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/20/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6095	0	2656	12594	0
DDW010474	10/20/2016	Active	14.4 x 4	44.01056512	-121.29402986	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/20/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6096	0	2655	12577	0
DDW010475	10/20/2016	Active	13.9 x 4	44.01031086	-121.29471070	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/20/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6092	0	2748	12504	0
DDW010476	10/20/2016	Active	13.9 x 4	44.00979563	-121.29471714	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/20/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6093	0	2936	12628	0
DDW010477	10/20/2016	Active	14.1 x 4	44.00988245	-121.29471824	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/20/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6094	0	2904	12607	0
DDW010478	12/16/2016	Active	11.9 x 4	44.03501624	-121.32161938	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	12/16/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6074	0	991	1899	0
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DDW010480	3/18/2016	Active	14 x 4	44.09352422	-121.30889919	Biennial	NO	NO		AC	7691	Storm Water Drainage	NO	NO	NO	10025	1/1/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2016	Stormwater	6003	0	839	1682	0
DDW010481	2/2/2017	Active	20.8 x 4	44.06600381	-121.27850055	Biennial	NO	NO		AC	10025	Storm Water Drainage	NO	NO	NO	10025	2/2/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2018	Stormwater	6129	0	2384	7976	0
DDW010482	2/2/2017	Active	18.1 x 4	44.06627629	-121.27791564	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	2/2/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2018	Stormwater	6128	0	2567	8079	0
DDW010483	2/2/2017	Active	13.4 x 4	44.06682610	-121.27885722	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	2/2/2017	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6127	0	2481	7775	0
DDW010484	2/2/2017	Active	13.8 x 4	44.06740487	-121.27916185	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	2/2/2017	Catch Basin	Sedmient Ma	<Null>	<Null>	2018	Stormwater	6126	0	2560	7625	0
DDW010485	2/2/2017	Active	13.7 x 4	44.06782804	-121.27805244	Biennial	NO	NO		AC	29883	Storm Water Drainage	NO	NO	NO	10025	2/2/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2018	Stormwater	6125	0	2879	7842	0
DDW010486	2/2/2017	Active	15.5 x 4	44.06811794	-121.27899631	Biennial	NO	NO		AC	31610	Storm Water Drainage	NO	NO	NO	10025	2/2/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2018	Stormwater	6124	0	2776	7572	0
DDW010487	2/2/2017	Active	13.5 x 4	44.06880815	-121.27839652	Biennial	NO	NO		AC	9995	Storm Water Drainage	NO	NO	NO	10025	2/2/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2018	Stormwater	6122	0	3068	7637	0
DDW010488	2/2/2017	Active	13.6 x 4	44.06891331	-121.27862617	Biennial	NO	NO		AC	10035	Storm Water Drainage	NO	NO	NO	10025	2/2/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2018	Stormwater	6123	0	3057	7568	0
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DDW010490	1/20/2016	Active	13.33 x 4	44.03605745	-121.29819868	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/20/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6087	0	4057	5350	0
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DDW010492	1/20/2016	Active	14.2 x 4	44.03588419	-121.29746515	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/20/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6085	0	3866	5551	0
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DDW010496	1/20/2016	Active	13.4 x 4	44.03568369	-121.29641811	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/20/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6081	0	3594	5831	0
DDW010497	1/20/2016	Active	13.6 x 4	44.03588715	-121.29596362	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/20/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6080	0	3471	5910	0
DDW010498	1/20/2016	Active	14 x 4	44.03592069	-121.29435105	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/20/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6079	0	3047	6296	0
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DDW010508	3/17/2017	Active	16 x 4	44.06055721	-121.35701459	Biennial	NO	NO		AC	11200	Storm Water Drainage	NO	NO	NO	10025	3/17/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6136	0	1316	8459	0
DDW010509	3/17/2017	Active	19.5 x 4	44.06009034	-121.35812309	Biennial	NO	NO		AC	11200	Storm Water Drainage	NO	NO	NO	10025	3/17/2017	Catch Basin	Sedmient Ma	<Null>	<Null>	2017	Stormwater	6138	0	1330	8702	0
DDW010510	3/17/2017	Active	19.5 x 4	44.06011192	-121.35878876	Biennial	NO	NO		AC	9000	Storm Water Drainage	NO	NO	NO	10025	3/17/2017	Catch Basin	Sedmient Ma	<Null>	<Null>	2017	Stormwater	6137	0	1274	8872	0
DDW010511	6/9/2016	Active	12.9 x 4	44.10551635	-121.28274877	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	6/9/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6132	0	2389	9550	0
DDW010512	6/9/2016	Active	13.1 x 4	44.10550274	-121.28240283	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	6/9/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6131	0	2323	9489	0
DDW010513	6/9/2016	Active	13 x 4	44.10551311	-121.28022556	Biennial	NO	NO		AC	8000	Storm Water Drainage	NO	NO	NO	10025	6/9/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6135	0	2003	10019	0
DDW010514	6/9/2016	Active	13 x 4	44.10551438	-121.27995636	Biennial	NO	NO		AC	8200	Storm Water Drainage	NO	NO	NO	10025	6/9/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6134	0	1932	10086	0
DDW010515	6/9/2016	Active	14.2 x 4	44.10551748	-121.27934130	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	6/9/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6133	0	1728	10277	0
DDW010516	6/18/2007	Active	14.2 x 4	44.07056864	-121.29687754	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/18/2007	Catch Basin	Catch Basin	<Null>	<Null>	2007	Stormwater	6069	0	3805	2904	0
DDW010517	6/18/2007	Active	13.2 x 4	44.07056841	-121.29623498	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/18/2007	Catch Basin	Catch Basin	<Null>	<Null>	2007	Stormwater	6070	0	3696	3051	0
DDW010518	1/1/1994	Active	10 x 4	44.07438592	-121.29606508	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1994	<Null>	<Null>	<Null>	<Null>	1994	Stormwater	6071	0	4126	2625	0
DDW010519	6/21/2002	Active	10.5 x 4	44.03084883	-121.29988325	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/21/2002	<Null>	<Null>	<Null>	<Null>	2002	Stormwater	6072	0	3751	6040	0
DDW010520	4/23/1998	Active	11.5 x 4	44.06820378	-121.30658965	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	4/23/1998	<Null>	<Null>	<Null>	<Null>	1998	Stormwater	6073	0	5431	1349	0
DDW010521	12/16/2016	Active	11.9 x 4	44.03508814	-121.32091950	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	12/16/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6075	0	870	2082	0
DDW010522	4/17/2017	Active	14.5 x 4	44.05491626	-121.35632090	Biennial	NO	NO		AC	11500	Storm Water Drainage	NO	NO	NO	10025	4/17/2017	Catch Basin	Sedmient Ma	<Null>	<Null>	2017	Stormwater	6139	0	2268	7988	0
DDW010523	4/28/2017	Active	14.5 x 4	44.09051932	-121.27493108	Biennial	NO	NO		AC	9948	Storm Water Drainage	NO	NO	NO	10025	4/28/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2018	Stormwater	6120	0	1595	8987	0
DDW010524	4/28/2017	Active	11.4 x 4	44.03547402	-121.31771506	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	04/28/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6157	0	711	2136	0
DDW010525	4/28/2017	Active	13.9 x 4	44.03545402	-121.31764425	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	04/28/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6160	0	725	2145	0
DDW010526	4/28/2017	Active	11.5 x 4	44.03535558	-121.31710142	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	04/28/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6156	0	842	2221	0
DDW010527	4/17/2017	Active		44.06992651	-121.30516056	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	4/17/2017	<Null>	<Null>	<Null>	<Null>	2017	Stormwater	6076	0	5364	1621	0
DDW010528	4/17/2017	Active		44.06956565	-121.30498626	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	4/17/2017	<Null>	<Null>	<Null>	<Null>	2017	Stormwater	6077	0	5260	1690	0
DDW010529	4/27/2015	Active	13.7 x 4	44.06184878	-121.34457985	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	4/27/2015	Catch Basin	Catch Basin	Sediment Ma	<Null>	2015	Stormwater	6088	0	4069	5391	0
DDW010530	10/20/2016	Active	14.1 x 4	44.01056991	-121.29458399	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/20/2016	Catch Basin	Catch Basin	Sediment Ma	<Null>	2016	Stormwater	6090	0	2652	12466	0
DDW010531	11/23/2016	Active	14.1 x 4	44.06707412	-121.32452895	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/23/2016	Catch Basin	Sedmient Ma	<Null>	<Null>	2016	Stormwater	6107	0	7195	2481	0
DDW010532	7/3/2002	Active	11 x 4	44.07932178	-121.36958703	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	07/03/2002	Catch Basin	<Null>	<Null>	<Null>	2002	Stormwater	6097	0	849	10760	0
DDW010533	1/1/1900	Active	12.8 x 4	44.05073713	-121.33197231	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	6098	0	3277	1916	0
DDW010534	1/1/1900	Active	13 x 4	44.01782317	-121.29170201	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	1/1/1900	<Null>	<Null>	<Null>	<Null>	1900	Stormwater	6099	0	696	11007	0
DDW010535	6/29/2017	Active	15 x 4	44.01719072	-121.29079939	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	6/29/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6158	0	963	11333	0
DDW010536	6/29/2017	Active	14.5 x 4	44.01700267	-121.29070566	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	6/29/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6159	0	1005	11403	0
DDW010537	7/5/2017	Active		44.06334242	-121.33288164	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	7/5/2017	Curb Inlet	Sedmient Ma	<Null>	<Null>	2017	Stormwater	6100	0	6631	2859	0
DDW010538	6/20/2017	Active		44.10132388	-121.30959651	Biennial	NO	NO		AC		Storm Water Drainage	NO	YES	NO	10025	6/20/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6101	0	339	2545	0
DDW010539	6/20/2017	Active		44.10164314	-121.30887077	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/20/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6102	0	506	2767	0
DDW010540	6/20/2017	Active		44.10120184	-121.30877689	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	6/20/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6103	0	523	2693	0
DDW010541	7/24/2015	Active	15 x 4	44.07801598	-121.36575754	Biennial	NO	NO		AC	10028	Storm Water Drainage	NO	NO	NO	10025	7/24/2015	Catch Basin	Sedmient Ma	<Null>	<Null>	2015	Stormwater	6166	0	636	10273	0
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DDW010544	8/1/2017	Active	15 x 4	44.07692641	-121.36567462	Biennial	NO	NO		AC	10028	Storm Water Drainage	NO	NO	NO	10025	8/1/2017	Curb Inlet	Sedmient Ma	<Null>	<Null>	2017	Stormwater	6171	0	970	10523	0
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FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWa	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmen	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
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DDW010549	6/28/2017	Active	13.5 x 4	44.08427201	-121.26157055	Biennial	NO	NO		AC	10000	Storm Water Drainage	NO	NO	NO	10025	6/28/2017	Catch Basin	Sediment Ma	<Null>	<Null>	2017	Stormwater	6105	11280	731	11658	0
DDW010550	6/27/2017	Active	13 x 4	44.06871815	-121.30608849	Biennial	NO	NO		AC	4652	Storm Water Drainage	NO	NO	YES	10025	6/27/2017	Catch Basin	Sediment Ma	<Null>	<Null>	2017	Stormwater	6106	2700	5383	1438	0
DDW010551	1/1/1900	Active	11.2 x 4	44.06028122	-121.31366052	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	1/1/1900	Catch Basin	<Null>	<Null>	<Null>	1900	Stormwater	6109	0	4951	266	0
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DDW010553	8/11/2017	Active		44.02242783	-121.35917061	Biennial	NO	NO		AC		Storm Water Drainage	YES	NO	NO	10025	8/11/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6113	0	791	2618	0
DDW010554	8/11/2017	Active		44.02183137	-121.35940590	Biennial	NO	NO		AC		Storm Water Drainage	YES	NO	NO	10025	8/11/2017	Catch Basin	Catch Basin	Sediment Ma	<Null>	2017	Stormwater	6114	0	655	2466	0
DDW010555	8/11/2017	Active		44.02244692	-121.35847709	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/11/2017	Catch Basin	Sediment Ma	<Null>	<Null>	2017	Stormwater	6115	0	732	2537	0
DDW010556	8/11/2017	Active		44.02288317	-121.35818576	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	8/11/2017	Catch Basin	Sediment Ma	<Null>	<Null>	2017	Stormwater	6116	0	871	2629	0
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DDW010559	9/1/2017	Active	14.6 x 4	44.05513608	-121.30745675	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	9/1/2017	<Null>	<Null>	<Null>	<Null>	2017	Stormwater	6119	0	4253	2680	0
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DDW010571	11/28/2017	Active		44.01358182	-121.35621731	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/28/2017	<Null>	<Null>	<Null>	<Null>	2017	Stormwater	6151	0	824	422	0
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DDW010574	11/28/2017	Active		44.01311361	-121.35437397	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/28/2017	<Null>	<Null>	<Null>	<Null>	2017	Stormwater	6154	0	761	757	0
DDW010575	11/28/2017	Active		44.01311171	-121.35417012	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/28/2017	<Null>	<Null>	<Null>	<Null>	2017	Stormwater	6155	0	756	775	0
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DDW010577	12/22/2017	Active	12.2 x 4	44.08367766	-121.25562787	Biennial	NO	NO		AC	10016	Storm Water Drainage	NO	NO	NO	10025	12/22/2017	Catch Basin	Sediment Ma	Bioswale	<Null>	2017	Stormwater	6162	19142	895	13169	0
DDW010578	12/22/2017	Active	13 x 4	44.08383674	-121.25562624	Biennial	NO	NO		AC	10016	Storm Water Drainage	NO	NO	NO	10025	12/22/2017	Catch Basin	Sediment Ma	<Null>	<Null>	2017	Stormwater	6163	15651	854	13177	0
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DDW010597	3/5/2018	Active		44.02117999	-121.35967091	Biennial	NO	NO		AC		Storm Water Drainage	YES	NO	NO	10025	3/5/2018	Sediment Mar	<Null>	<Null>	<Null>	2018	Stormwater	6189	0	571	2312	0
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DDW010632	7/23/2018	Active		44.07450782	-121.26920980	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	7/23/2018	Sediment Mar	<Null>	<Null>	<Null>	2018	Stormwater	6235	0	4219	9597	0
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DDW010641	7/23/2018	Active		44.07252421	-121.26895847	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	7/23/2018	Sediment Mar	<Null>	<Null>	<Null>	2018	Stormwater	6244	0	3857	9778	0
DDW010642	4/12/2018	Active		44.04242996	-121.30818170	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	4/12/2018	Sediment Mar	<Null>	<Null>	<Null>	2018	Stormwater	6245	0	3354	2115	0
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FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWa	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW010652	9/5/2018	Active		44.04490050	-121.26515694	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	9/5/2018	Sediment Mar	<Null>	<Null>	<Null>	2018	Stormwater	6255	0	1019	13372	0
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DDW010676	3/22/2019	Active		44.06701287	-121.32402882	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	03/22/2019	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	6280	0	7154	2414	0
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DDW010686	7/2/2019	Proposed		44.05836741	-121.30398357	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	07/02/2019	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	6290	0	4634	2691	0
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DDW010713	6/11/2019	Active		44.01236850	-121.28896585	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	06/11/2019	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	6304	0	2447	13040	0
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DDW010722	8/9/2019	Active		44.02369270	-121.28399172	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	08/09/2019	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	6326	0	3459	10923	0
DDW010723	6/13/2019	Active		44.05430031	-121.34212260	Biennial	YES	NO		AC		Storm Water Drainage	NO	NO	NO	10025	06/13/2019	Outfall	Bioswale	<Null>	18	2019		6327	0	4083	4250	0
DDW010724	8/8/2019	Active		44.02212906	-121.28477652	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	08/08/2019	Catch Basin8	Sediment Ma	Bioswale	<Null>	2019	Stormwater	6328	0	2963	11123	0
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DDW010739	7/26/2019	Active		44.04061244	-121.29881401	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	07/26/2019	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	6344	0	4509	4665	0
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DDW010757	10/17/2019	Active		44.05951228	-121.36669129	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/17/2019	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	6362	0	2309	10869	0
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FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWa	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
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DDW010761	10/17/2019	Active		44.05923672	-121.36552047	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/17/2019	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	6366	0	2151	10549	0
DDW010762	10/17/2019	Active		44.06033356	-121.36717916	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/17/2019	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	6367	0	2241	11048	0
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DDW010766	12/3/2018	Active		44.03082098	-121.29554909	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	12/03/2018	Sediment Mar	<Null>	<Null>	<Null>	2018	Stormwater	6371	0	3898	6932	0
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DDW010777	10/21/2019	Active		44.03355273	-121.31741410	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/21/2019	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	6382	0	973	2840	0
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DDW010783	10/2/2019	Active		44.03775620	-121.31025480	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/02/2019	Sediment Mar	<Null>	<Null>	<Null>	2019	Stormwater	6388	0	1621	2328	0
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DDW010793	11/1/2019	Active		44.03266404	-121.29554138	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/01/2019	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6398	0	3602	6561	0
DDW010794	11/1/2019	Active		44.03266351	-121.29496436	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/01/2019	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6399	0	3461	6691	0
DDW010795	11/1/2019	Active		44.03266790	-121.29440064	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/01/2019	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6400	0	3324	6818	0
DDW010796	11/1/2019	Active		44.03267934	-121.29420536	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	11/01/2019	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6401	0	3275	6861	0
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DDW010798	2/12/2020	Proposed		44.05587223	-121.28933387	Biennial	NO	NO		UC		Storm Water Drainage	YES	NO	NO	10025	02/12/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6403	0	1115	6328	0
DDW010799	10/28/2019	Active		44.05414702	-121.29904855	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	10/28/2019	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6404	0	3298	4669	0
DDW010800	3/31/2020	Active		44.08832612	-121.25854662	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	03/31/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6413	0	1359	12759	0
DDW010801	3/31/2020	Active		44.08896650	-121.25854591	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	03/31/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6412	0	1313	12824	0
DDW010802	3/31/2020	Active		44.08687617	-121.25353053	Biennial	NO	NO		AC		Storm Water Drainage	NO	YES	NO	10025	03/31/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6411	0	222	13912	0
DDW010803	3/31/2020	Active		44.08767258	-121.25821545	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	03/31/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6410	0	1239	12781	0
DDW010804	3/31/2020	Active		44.08757675	-121.25511991	Biennial	NO	NO		AC		Storm Water Drainage	NO	YES	NO	10025	03/31/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6409	0	425	13562	0
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DDW010806	3/31/2020	Active		44.08757697	-121.25657179	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	03/31/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6407	0	806	13191	0
DDW010807	3/31/2020	Active		44.08724705	-121.25926963	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	03/31/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6406	0	1276	12474	0
DDW010808	3/31/2020	Active		44.08757894	-121.25591338	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	03/31/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6405	0	633	13359	0
DDW010809	2/26/2020	Active		44.08671374	-121.28396601	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	02/26/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6414	0	2264	6292	0
DDW010810	4/18/2020	Active		44.04622614	-121.33166413	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	04/18/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6415	0	3026	1800	0
DDW010811	4/17/2020	Active		44.01889798	-121.30050347	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	04/17/2020	Curb Inlet	Sediment Ma	<Null>	<Null>	2020	Stormwater	6416	0	804	9344	0
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FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWa	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
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DDW010876	1/28/2020	Proposed		44.07615137	-121.36996336	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6680	0	1277	11553	0
DDW010877	1/28/2020	Proposed		44.07494195	-121.36995682	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6681	0	988	11843	0
DDW010878	1/28/2020	Proposed		44.07510312	-121.36995783	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6682	0	1020	11803	0
DDW010879	1/28/2020	Proposed		44.07560762	-121.37127990	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6683	0	1412	11945	0
DDW010880	1/28/2020	Proposed		44.07567482	-121.37112427	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6684	0	1391	11898	0
DDW010881	1/28/2020	Proposed		44.07557756	-121.37105417	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6685	0	1356	11907	0
DDW010882	1/28/2020	Proposed		44.07495026	-121.37094440	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6686	0	1218	12035	0
DDW010883	1/28/2020	Proposed		44.07459257	-121.37109721	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6687	0	1206	12151	0
DDW010884	1/28/2020	Proposed		44.07458363	-121.37094117	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6688	0	1166	12122	0
DDW010885	1/28/2020	Proposed		44.07443240	-121.37094105	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6689	0	1149	12159	0
DDW010886	1/28/2020	Proposed		44.07323854	-121.36942665	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6690	0	708	12167	0
DDW010887	1/28/2020	Proposed		44.07288094	-121.36927242	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6691	0	700	12231	0
DDW010888	1/28/2020	Proposed		44.07292047	-121.36913491	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6692	0	661	12195	0
DDW010889	1/28/2020	Proposed		44.07279829	-121.36905978	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6693	0	659	12210	0
DDW010890	9/11/2020	Proposed		44.01918290	-121.30546958	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/11/2020	Catch Basin8	Sediment Ma	<Null>	<Null>	2020	Stormwater	6694	0	993	8251	0
DDW010891	9/11/2020	Proposed	12.93x4	44.01887449	-121.30399463	Biennial	NO	NO		UC	10000	Storm Water Drainage	NO	NO	NO	10025	09/11/2020	Catch Basin8	Sediment Ma	<Null>	<Null>	2020	Stormwater	6695	0	763	8621	0
DDW010892	9/11/2020	Proposed	15x4	44.01883522	-121.30329842	Biennial	NO	NO		UC	10000	Storm Water Drainage	NO	NO	NO	10025	09/11/2020	Catch Basin8	Sediment Ma	<Null>	<Null>	2020	Stormwater	6696	0	747	8772	0
DDW010893	9/11/2020	Proposed	14.8x4	44.01881221	-121.30344707	Biennial	NO	NO		UC	10000	Storm Water Drainage	NO	NO	NO	10025	09/11/2020	Catch Basin8	Sediment Ma	<Null>	<Null>	2020	Stormwater	6697	0	736	8747	0
DDW010894	9/11/2020	Proposed	16.85x4	44.01839823	-121.30364634	Biennial	NO	NO		UC	10000	Storm Water Drainage	NO	NO	NO	10025	09/11/2020	Catch Basin8	Sediment Ma	<Null>	<Null>	2020	Stormwater	6698	0	584	8802	0
DDW010895	9/11/2020	Proposed		44.01796600	-121.30368576	Biennial	NO	NO		UC		Storm Water Drainage	YES	YES	NO	10025	09/11/2020	Catch Basin8	Sediment Ma	<Null>	<Null>	2020	Stormwater	6699	0	427	8896	0
DDW010896	9/11/2020	Proposed		44.01904935	-121.29284357	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/11/2020	Catch Basin8	95	25	<Null>	2020	Stormwater	6701	0	591	10469	0
DDW010897	9/11/2020	Proposed		44.01905406	-121.29269168	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/11/2020	Catch Basin8	95	25	<Null>	2020	Stormwater	6702	0	620	10493	0
DDW010898	9/11/2020	Proposed		44.01905944	-121.29253983	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/11/2020	Catch Basin8	95	25	<Null>	2020	Stormwater	6703	0	650	10515	0
DDW010899	9/11/2020	Proposed		44.01889255	-121.29285112	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/11/2020	Catch Basin8	95	25	<Null>	2020	Stormwater	6700	0	549	10514	0
DDW010900	9/2/2020	Proposed		44.04723960	-121.33815598	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/02/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6701	0	3051	3111	0
DDW010901	9/2/2020	Proposed		44.04747107	-121.33518677	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/02/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6702	0	3815	2669	0
DDW010902	9/2/2020	Proposed		44.04775608	-121.33399513	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/02/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6703	0	3599	2581	0
DDW010903	9/23/2020	Proposed		44.09013347	-121.25154676	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/23/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6704	0	1094	14708	0
DDW010904	9/23/2020	Proposed		44.09047278	-121.25206248	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/23/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6705	0	1153	14614	0
DDW010905	9/23/2020	Proposed		44.08941804	-121.25234335	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/23/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6706	0	768	14436	0
DDW010906	9/23/2020	Proposed		44.08880708	-121.25338054	Biennial	NO	NO		UC		Storm Water Drainage	NO	YES	NO	10025	09/23/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6707	0	483	14115	0
DDW010907	9/23/2020	Proposed		44.08967448	-121.25228285	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/23/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6708	0	860	14476	0
DDW010908	9/23/2020	Proposed		44.08810848	-121.25284419	Biennial	NO	NO		UC		Storm Water Drainage	NO	YES	NO	10025	09/23/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6709	0	286	14188	0
DDW010909	9/23/2020	Proposed		44.08909693	-121.25189019	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/23/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6710	0	725	14520	0
DDW010910	9/23/2020	Proposed		44.08865130	-121.25285444	Biennial	NO	NO		UC		Storm Water Drainage	NO	YES	NO	10025	09/23/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6711	0	458	14234	0
DDW010911	10/16/2020	Proposed		44.00960707	-121.32320737	Biennial	NO	NO		UC		Storm Water Drainage	YES	YES	NO	10025	10/16/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6712	0	455	6799	0
DDW010912	10/16/2020	Proposed		44.00988626	-121.32305112	Biennial	NO	NO		UC		Storm Water Drainage	YES	NO	NO	10025	10/16/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6713	0	515	6744	0
DDW010913	10/16/2020	Proposed		44.01137046	-121.32200895	Biennial	NO	NO		UC		Storm Water Drainage	YES	NO	NO	10025	10/16/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6714	0	900	6513	0
DDW010914	11/3/2020	Proposed		44.06252469	-121.30325493	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	YES	10025	11/03/2020	Sediment Mar	<Null>	<Null>	<Null>	2020	Stormwater	6715	0	4168	1976	0
DDW010915	11/6/2020	Proposed		44.01893162	-121.31181638	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6717	0	1236	7083	0
DDW010916	11/6/2020	Proposed		44.01906819	-121.31139866	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6718	0	1272	7123	0
DDW010917	11/6/2020	Proposed		44.01916644	-121.31050857	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6719	0	1422	7262	0
DDW010918	11/6/2020	Proposed		44.01918054	-121.31037911	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6720	0	1446	7283	0
DDW010919	11/6/2020	Proposed		44.01930196	-121.30931438	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6721	0	1655	7455	0
DDW010920	11/6/2020	Proposed		44.01936816	-121.30873104	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6722	0	1631	7553	0
DDW010921	11/6/2020	Proposed		44.01941613	-121.30828927	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6723	0	1549	7629	0
DDW010922	11/6/2020	Proposed		44.01948324	-121.30761980	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6724	0	1431	7747	0
DDW010923	11/6/2020	Proposed		44.01952887	-121.30717292	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6725	0	1360	7827	0
DDW010924	11/6/2020	Proposed		44.01954985	-121.30685726	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6726	0	1310	7886	0
DDW010925	11/6/2020	Proposed		44.01954403	-121.30671606	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6727	0	1285	7917	0
DDW010926	11/6/2020	Proposed		44.01951216	-121.30650928	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6728	0	1243	7966	0
DDW010927	11/6/2020	Proposed		44.01947408	-121.30628675	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/06/2020	Catch Basin	Sump	Sediment Ma	<Null>	2020	Stormwater	6729	0	1197	8019	0
DDW010928	5/28/2020	Proposed		44.03708897	-121.29500651	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	05/28/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6745	0	3232	5985	0
DDW010929	5/28/2020	Proposed		44.03708889	-121.29578003	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	05/28/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6746	0	3435	5793	0
DDW010930	5/28/2020	Proposed		44.03708883	-121.29633259	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	05/28/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6747	0	3579	5656	0
DDW010931	5/28/2020	Proposed		44.03710434	-121.29437105	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	05/28/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6748	0	3066	6141	0
DDW010932	5/28/2020	Proposed		44.03686240	-121.29433710	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	05/28/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6749	0	3050	6178	0
DDW010933	5/28/2020	Proposed		44.03705289	-121.29415538	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	05/28/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6750	0	3008	6201	0
DDW010934	5/28/2020	Proposed		44.03685228	-121.29640461	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	05/28/2020	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2020	Stormwater	6751	0	3592	5669	0
DDW010935	5/28/2020	Proposed		44.03708880	-121.29660294	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	05/28/2020	Catch Basin	Catch Basin	Catch Basin	Sediment Ma	2020	Stormwater	6752	0	3650	5589	0
DDW010936	11/25/2020	Proposed		44.06221155	-121.36676281	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/25/2020	Catch Basin	Sedmient Ma	<Null>	<Null>	2020	Stormwater	6753	0	1869	11091	0
DDW010937	11/25/2020	Proposed		44.06200927	-121.36640111	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/25/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6754	0	1799	10981	0
DDW010938	11/25/2020	Proposed		44.06206187	-121.36687548	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/25/2020	Catch Basin	Sedmient Ma	<Null>	<Null>	2020	Stormwater	6755	0	1912	11106	0
DDW010939	11/25/2020	Proposed		44.06176782	-121.36657069	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/25/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6756	0	1869	11003	0
DDW010940	11/25/2020	Proposed		44.06128505	-121.36688615	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/25/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6757	0	2012	11043	0
DDW010941	11/25/2020	Proposed		44.06100866	-121.36690744	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/25/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6758	0	2060	11027	0
DDW010942	11/25/2020	Proposed		44.06074088	-121.36632636	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/25/2020	Catch Basin	Sedmient Ma	<Null>	<Null>	2020	Stormwater	6759	0	1972	10858	0
DDW010943	11/25/2020	Proposed		44.06093464	-121.36618549	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/25/2020	Catch Basin	Sedmient Ma	<Null>	<Null>	2020	Stormwater	6760	0	1905	10836	0
DDW010944	11/25/2020	Proposed		44.06117000	-121.36586629	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/25/2020	Catch Basin	Catch Basin	Sediment Ma	<Null>	2020	Stormwater	6761	0	1790	10773	0
DDW010945	11/9/2020	Proposed		44.06977925	-121.36353103	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/09/2020	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2020	Stormwater	6762	0	636	11057	0
DDW010946	11/9/2020	Proposed		44.06954060	-121.36351401	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/09/2020	Catch Basin	95	Sediment Ma	<Null>	2020	Stormwater	6763	0	629	11020	0
DDW010947	11/9/2020	Proposed		44.06918377	-121.36351688	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/09/2020	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2020	Stormwater	6764	0	632	10972	0
DDW010948	11/9/2020	Proposed		44.06846358	-121.36383459	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/09/2020	Catch Basin	Curb Inlet	Curb Inlet	Sediment Ma	2020	Stormwater	6765	0	645	10957	0
DDW010949	11/9/2020	Proposed		44.06830559	-121.36405346	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/09/2020	Curb Inlet	Curb Inlet	Sediment Ma	<Null>	2020	Stormwater	6766	0	633	10992	0
DDW010950	11/9/2020	Proposed		44.06644736	-121.36589355	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	11/09/2020	Bioswale	Pipe Inlet	<Null>	<Null>	2020	Stormwater	6767	0	730	11238	0
DDW010975	6/13/1978	Active		44.06546316	-121.30057143	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	06/13/1978	Catch Basin	<Null>	<Null>	<Null>	1978	Stormwater	6768	0	3608	2556	0
DDW010976	9/10/2020	Proposed		44.03204835	-121.29552179	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6730	0	3685	6684	0
DDW010977	9/10/2020	Proposed		44.03204748	-121.29520046	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6731	0	3608	6756	0
DDW010978	9/10/2020	Proposed		44.03204700	-121.29502097	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6732	0	3566	6796	0
DDW010979	9/10/2020	Proposed		44.03204613	-121.29469403	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6733	0	3488	6869	0
DDW010980	9/10/2020	Proposed		44.03204394	-121.29386547	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6734	0	3294	7055	0
DDW010981	9/10/2020	Proposed		44.03171571	-121.29432750	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6735	0	3458	7014	0
DDW010982	9/10/2020	Proposed		44.03116660	-121.29433264	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6736	0	3559	7122	0
DDW010983	9/10/2020	Proposed		44.03143140	-121.29455538	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6737	0	3560	7020	0
DDW010984	9/10/2020	Proposed		44.03143173	-121.29468083	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6738	0	3589	6993	0
DDW010985	9/10/2020	Proposed		44.03143216	-121.29484429	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6739	0	3627	6957	0
DDW010986	9/10/2020	Proposed		44.03143399	-121.29552756	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	09/10/2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6740	0	3785	6807	0
DDW010987	1/28/2021	Proposed		44.03408827	-121.30257565	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6741	0	2952	4738	0
DDW010988	1/28/2021	Proposed		44.03412079	-121.30286320	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6742	0	2876	4671	0
DDW010989	1/28/2021	Proposed		44.03420789	-121.30296807	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	01/28/2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6743	0	2849	4630	0
DDW010990	2/18/2021	Proposed		44.04398598	-121.32508546	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Curb Inlet	Sediment Ma	<Null>	<Null>	2021	Stormwater	6793	0	1813	668	0
DDW010991	1/19/2021	Proposed		44.01651507	-121.28409672	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Curb Inlet	Sediment Ma	<Null>	<Null>	2021	Stormwater	6795	0	2740	12667	0
DDW010992	1/19/2021	Proposed		44.01774447	-121.28439814	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Curb Inlet	Sediment Ma	<Null>	<Null>	2021	Stormwater	6796	0	2617	12289	0
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DDW010994	2/19/2021	Proposed		44.03922260	-121.26318505	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6798	0	560	13988	0
DDW010995	2/19/2021	Proposed		44.03921180	-121.26252936	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6799	0	632	14160	0
DDW010996	2/19/2021	Proposed		44.03898539	-121.26286978	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6800	0	515	14081	0
DDW010997	2/19/2021	Proposed		44.03868829	-121.26302817	Biennial	NO	NO		UC		Storm Water Drainage	NO	YES	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6801	0	400	14054	0
DDW010998	2/19/2021	Proposed		44.03848804	-121.26291806	Biennial	NO	NO		UC		Storm Water Drainage	NO	YES	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6802	0	360	14092	0
DDW010999	2/19/2021	Proposed		44.03914452	-121.26350374	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Curb Inlet	Sediment Ma	<Null>	<Null>	2021	Stormwater	6803	0	512	13908	0

FacilityID	InstallDate	LifecycleStatus	DEQDepthDi	DEQLat	DEQLong	DEQMaintenance	DEQMixedWa	DEQHasPlug	DEQRemarks	DEQStatus	DEQTestVol	DEQTypeCod	DEQWithin2YearTOT	DEQWithin500'	DEQWithinECSI	DEQ_UICNum	DEQYearCon	DEQTreatmer	DEQTreatme	DEQTreatme	DEQTreatme	DEQInstall	DEQWasteType	DEQWellNum	DEQImpervS	DEQDistanceToWell	DEQDistanceToSFW	DEQDepthTo
DDW011000	2/19/2021	Proposed		44.03854092	-121.26350872	Biennial	NO	NO		UC		Storm Water Drainage	NO	YES	NO	10025	2021	Curb Inlet	Sediment Ma	<Null>	<Null>	2021	Stormwater	6804	0	297	13936	0
DDW011003	5/4/2020	Active		44.06041235	-121.36406022	Biennial	NO	NO		AC		Storm Water Drainage	YES	NO	NO	10025	2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6807	0	1576	10250	0
DDW011004	7/28/2020	Proposed		44.01932829	-121.29939319	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6808	0	1054	9427	0
DDW011005	7/28/2020	Proposed		44.01934689	-121.29901439	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6809	0	1109	9472	0
DDW011006	3/30/2021	Proposed		44.01981809	-121.29868118	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6810	0	1302	9370	0
DDW011007	3/30/2021	Proposed		44.01982117	-121.29758203	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6811	0	1115	9522	0
DDW011008	9/30/2020	Proposed		44.07611699	-121.36881568	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6812	0	1091	11334	0
DDW011009	9/30/2020	Proposed		44.07595192	-121.36890349	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6813	0	1051	11391	0
DDW011010	9/30/2020	Proposed		44.07581166	-121.36890348	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2020	Catch Basin	Sediment Ma	<Null>	<Null>	2020	Stormwater	6814	0	1009	11425	0
DDW011012	4/1/2021	Proposed		44.04636973	-121.26448161	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6816	0	1060	13567	0
DDW011013	4/1/2021	Proposed		44.04666617	-121.26367500	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6817	0	983	13784	0
DDW011014	4/26/2021	Proposed		44.05315352	-121.30204748	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6818	0	4083	4232	0
DDW011015	4/26/2021	Proposed		44.05261629	-121.30079365	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6819	0	3767	4512	0
DDW011016	4/26/2021	Proposed		44.05241173	-121.30216819	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Sediment Ma	<Null>	<Null>	2021	Stormwater	6820	0	4134	4151	0
DDW011017	2/5/2021	Proposed		44.06221169	-121.33493127	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	<Null>	<Null>	<Null>	2021	Stormwater	6821	0	6577	3075	0
DDW011018	2/5/2021	Proposed		44.06220641	-121.33360959	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	<Null>	<Null>	<Null>	2021	Stormwater	6822	0	6379	2774	0
DDW011019	2/5/2021	Proposed		44.06219088	-121.33014058	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	<Null>	<Null>	<Null>	2021	Stormwater	6823	0	5923	2036	0
DDW011020	2/5/2021	Proposed		44.06220625	-121.32879018	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Catch Basin	Sediment Ma	<Null>	2021	Stormwater	6824	0	5782	1783	0
DDW011021	2/5/2021	Proposed		44.06242346	-121.32761012	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Catch Basin	Catch Basin	Catch Basin	2021	Stormwater	6825	0	5744	1619	0
DDW011022	2/5/2021	Proposed		44.06224486	-121.32770489	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	Catch Basin	Sediment Ma	<Null>	2021	Stormwater	6826	0	5691	1593	0
DDW011023	2/5/2021	Proposed		44.06223043	-121.32626553	Biennial	NO	NO		UC		Storm Water Drainage	NO	NO	NO	10025	2021	Catch Basin	<Null>	<Null>	<Null>	2021	Stormwater	6827	0	5568	1322	0
DFD000001	7/1/2016	Active	2x2 x 30	44.08620973	-121.29634145	Biennial	NO	NO		AC		Storm Water Drainage	NO	NO	NO	10025	07/01/2016	<Null>	<Null>	<Null>	<Null>	2016	Stormwater	6130	0	2118	3146	0