

**MEMORANDUM OF UNDERSTANDING ESTABLISHING THE PROCESSES,
METHODOLOGIES, AND STANDARDS FOR ASSESSING STORMWATER
DISCHARGES AND APPLICABLE REQUIREMENTS FOLLOWING THE BOEING
COMPANY SOIL CLEANUP AT THE SANTA SUSANA FIELD LABORATORY SITE**

The California Regional Water Quality Control Board, Los Angeles Region (“Los Angeles Water Board”) and The Boeing Company (“Boeing”) enter into this Memorandum of Understanding (“MOU”) concerning stormwater at the Santa Susana Field Laboratory (“SSFL” or “Site”). The Los Angeles Water Board and Boeing will each be referred to individually as a “Party” and both shall collectively be referred to as the “Parties”; these terms will be capitalized to distinguish any reference below to other parties who are not parties to this MOU.

Capitalized terms that have a specific meaning associated with this MOU are defined as set forth below in **Appendix A** (Defined Terms).

RECITALS

A. **Geographic Setting.** SSFL occupies approximately 2,850 acres of land and is located at the top of Woolsey Canyon Road in the Simi Hills in the southeastern corner of Ventura County, California. The developed portions of SSFL consist of approximately 1,500 acres of land where Industrial Activity took place in the past but is no longer occurring. SSFL is divided into four administrative areas known as Areas I, II, III, and IV, and two undeveloped areas (one northern and one southern, known as the Northern Buffer Zone and Southern Buffer Zone). The location of SSFL is shown on **Exhibit A**.

B. **Owner and Operator Relationships at SSFL.** SSFL is owned in part by Boeing and in part by the federal government. Boeing owns the portions of SSFL known as Area I (except for an approximately 42-acre parcel owned by the federal government), Area III, Area IV, and the two undeveloped areas. The federal government owns Area II and the abovementioned portion of Area I. The National Aeronautics and Space Administration (“NASA”) controls and administers the property owned by the federal government.

C. Boeing, NASA, and the United States Department of Energy (“DOE”), and their respective predecessors, previously conducted Industrial Activity at SSFL. DOE and its predecessor previously leased a 90-acre portion of Boeing-owned land in Area IV. From 1953 to 1988, Boeing and its predecessors operated energy research activities for DOE in Area IV.¹

¹ Starting in 1978, these energy research activities were referred to as the Energy Technology Engineering Center (“ETEC”).

Boeing was also DOE's decommissioning, demolition, site maintenance, and remediation contractor from December 1998 until October 2014. DOE continues to own building pads and infrastructure related to buildings that it owned and has removed in Area IV. DOE has access to Area IV and the Northern Buffer Zone of SSFL for purposes of remediation and related work under an access agreement with Boeing.

D. Boeing and its predecessors commenced rocket engine development and testing operations at SSFL in 1957 under contract with the United States Air Force ("Air Force"), and under contract with NASA starting in approximately 1972. Boeing and its predecessors performed rocket testing operations at SSFL for both the Air Force and NASA on property owned and controlled by the federal government and on property owned by Boeing until 2006, when testing operations ceased. Boeing continued to provide property management support to NASA until March 2015 through a remediation and maintenance support contract that provided for the maintenance of roads and utilities, site security, and treatment of contaminated groundwater. Boeing and NASA continue to have access to each other's property at SSFL for purposes of remediation and related work under an access agreement.

E. Industrial Activity at SSFL after it was first established in approximately 1947 included research, development, assembly, disassembly and testing of rocket engines, small-scale nuclear reactors, and chemical lasers. From the 1950s to the mid-1970s, volatile organic compounds were utilized for the cleaning of hardware and rocket engine thrust chambers, and for the cleaning of other equipment. Industrial Activity ceased in stages from 1974 to 2006 and no longer occurs at SSFL. However, remediation-related activities, such as building demolition and investigation and monitoring work, continue by DOE, NASA and Boeing at SSFL in their respective areas of responsibility, as set forth in Recital F, below.

F. The entirety of SSFL is subject to a comprehensive remediation program under the regulatory oversight of the California Department of Toxic Substances Control ("DTSC"), including remediation of contaminated soil and groundwater in accordance with applicable statutes, regulations, and policies. The remediation of contaminated soil, specifically, is pertinent to this MOU. Under this remediation program, Boeing is responsible for the soil contamination on specific portions of SSFL under a 2007 Consent Order for Corrective Action between Boeing, DOE, NASA and DTSC; these portions of SSFL will be collectively referred to as the "Boeing Area" (as further defined in Appendix A). Due to their historic activities and involvement at

SSFL, DOE and NASA also have separate areas of responsibility for soil contamination at SSFL under separate 2010 Administrative Orders on Consent for Remedial Action that each federal agency entered into with DTSC. These areas will be referred to, respectively, as the “DOE Area” (corresponding to all of Area IV, the Northern Buffer Zone, and any contiguous radiologic or chemical contamination of soil emanating from within Area IV or the Northern Buffer Zone, as further defined in Appendix A) and the “NASA Area” (corresponding to Area II, and an approximately 42-acre portion of Area I, and any contiguous radiologic or chemical contamination of soil emanating from within Area II and the portion of Area I owned by NASA, as further defined in Appendix A). The Boeing Area, DOE Area, and NASA Area are each depicted on Exhibit B. DOE and NASA (together, the “Federal Entities,” and individually a “Federal Entity”) are responsible for soil contamination from their respective Industrial Activity at SSFL.

G. **Need for NPDES Permit.** As set forth above, Industrial Activity has ceased at SSFL. However, past operations at SSFL resulted in the release of radiological and chemical waste, and contamination of soil and groundwater at the Site. Therefore, it is a site where Significant Materials from past Industrial Activity currently remain and are exposed to stormwater. As such, the Los Angeles Water Board has issued a National Pollutant Discharge Elimination System permit for the discharge of stormwater at SSFL (the “NPDES Permit”) pursuant to regulations adopted by the U.S. Environmental Protection Agency (“US EPA”) to implement the federal Clean Water Act, 33 U.S.C. §§ 1251 *et seq.* Specifically, the Los Angeles Water Board has determined that discharges of stormwater runoff from SSFL meet the definition in 40 C.F.R. § 122.26(b)(14) of “storm water discharges associated with industrial activity,” which includes “areas where industrial activity has taken place in the past and significant materials remain and are exposed to storm water.” Pursuant to 40 C.F.R. § 122.26(c), stormwater discharges associated with industrial activity require a permit under the Clean Water Act NPDES program.

H. The US EPA regulations at 40 C.F.R. § 122.21(b) further state: “When a facility or activity is owned by one person but is operated by another person, it is the operator’s duty to obtain a permit.” See also 40 C.F.R. § 122.26(c)(1) (specifying the information that an operator must provide as part of its NPDES permit application). Although two parties (Boeing and the federal government) own different portions of SSFL, Boeing currently holds the NPDES Permit

for the discharge of all stormwater from SSFL. The NPDES Permit issued to Boeing covers the discharge of stormwater from all portions of SSFL, including the DOE Area and NASA Area. Boeing conducted its own Industrial Activity at SSFL, and it also conducted Industrial Activity as a contractor acting on behalf of DOE and NASA. (See Recitals C and D above.)

I. Soil contamination in each of the separate areas at SSFL – the Boeing Area, the DOE Area, and the NASA Area – can impact the quality of stormwater discharged from SSFL. To support compliance with the NPDES Permit, Boeing currently owns and operates stormwater conveyance, storage, and treatment systems that capture and treat stormwater prior to its discharge from SSFL, including stormwater from the DOE Area and the NASA Area.

J. Due to the topography of SSFL, stormwater can carry Pollutants from one area of the Site to other areas and, therefore, impacts the quality of stormwater discharged from the Boeing Area, NASA Area and DOE Area. Currently, only Boeing is named as a discharger on the NPDES Permit, though all three areas – the Boeing Area, DOE Area and the NASA Area – can contribute Pollutants to stormwater discharged from SSFL. While the Federal Entities are dischargers of stormwater from SSFL, the Federal Entities are not currently regulated under the NPDES Permit.

K. When DOE and NASA conduct remediation actions at SSFL, including removal of buildings and remediation of soils, the excavation and construction work for such actions are subject to NPDES permitting requirements pursuant to 40 C.F.R. §§ 122.26(b)(14)(x) and (c). Both DOE and NASA have applied for permit coverage under the State Water Resources Control Board’s NPDES General Permit for Storm Water Discharges Associated with Construction and Land Disturbance Activities (Order No. 2009-0009-DWQ, NPDES No. CAS000002) (“Construction General Storm Water Permit”) for demolition activities the Federal Entities have undertaken or plan to undertake in the near future at SSFL.²

L. **Boeing’s Soil Remediation at SSFL.** As described above, Boeing, DOE and NASA each are responsible for soil contamination in different areas at SSFL, and each are conducting separate soil remediation actions on their respective areas of responsibility at SSFL under DTSC oversight. Boeing anticipates that it will complete its soil remediation prior to NASA and DOE completing their soil remediation activities.

² See, for example, WDID 4 56C388835 for DOE for the CLIN0008 Phase I Decommissioning and Demolition in Area IV.

M. After Boeing completes its soil remediation on the Boeing Area pursuant to DTSC's regulatory oversight, Boeing intends to seek to terminate the NPDES Permit or withdraw from its obligations under the NPDES Permit for stormwater discharges from Industrial Activity on the basis that Significant Materials from past Industrial Activity in the Boeing Area will no longer be exposed to stormwater.

N. Boeing and the Los Angeles Water Board wish to clarify the processes, methodologies, and standards for assessing stormwater discharges at SSFL under the Clean Water Act NPDES permit program following the completion of Boeing's soil remediation in the Boeing Area. The purpose of the processes, methodologies, and standards is two-fold: (1) to determine whether Significant Materials from past Industrial Activity have been cleaned up in the Boeing Area such that they do not Pollute stormwater runoff from that area, and (2) to ensure that the Federal Entities have all required NPDES permit coverage prior to the Los Angeles Water Board considering termination of Boeing's NPDES Permit so that there is no regulatory gap in required NPDES permit coverage for stormwater discharges at the Site. The processes, methodologies, and standards in this MOU will ensure the protection of human health and the environment from potential impacts of stormwater discharges affected by past Industrial Activity.

O. To that end, the Parties have agreed to utilize technical stormwater reports that have been and will be prepared by the Surface Water Expert Panel ("Expert Panel"). The Expert Panel is an independent panel formed in 2007 as required by the Los Angeles Water Board to review and evaluate stormwater conditions at SSFL. The Expert Panel is comprised of academic, engineering and environmental experts with wide-ranging experience in stormwater issues across the country. The work of the Expert Panel at SSFL has included, but not been limited to, source removal activities; design and implementation of best management practices; water quality monitoring; scientific assessment of background conditions and their effect on stormwater quality; stormwater human health risk assessment; and public outreach. Members of the Expert Panel can change as agreed to by the Los Angeles Water Board, and the Los Angeles Water Board requires that any compensation of the Expert Panel shall be at Boeing's sole expense.

P. Boeing agrees to conduct its post-soil remediation activities at SSFL as specified in this MOU, and in return, the Los Angeles Water Board agrees to utilize the processes,

methodologies and standards as specified in this MOU and applicable federal and state statutes and regulations for assessing Boeing's stormwater obligations at SSFL after Boeing has completed its soil remediation within the Boeing Area.

TERMS

1.0 All of the recitals above are incorporated herein.

2.0 Boeing agrees to implement post-cleanup scenario modeling and post-cleanup confirmation stormwater monitoring, including chronic toxicity testing, as described in **Exhibit C** (Post-Cleanup Stormwater Quality Modeling Work Plan). The modeling and monitoring will utilize the applicable NPDES permit effluent limits and background values specified in **Exhibit D** (Santa Susana Field Laboratory Background Stormwater Thresholds), or any updates to the background values as recommended in **Exhibit D** and calculated by the Expert Panel. Boeing shall conduct the modeling and monitoring pursuant to and as described in **Exhibit C** under the oversight of the Expert Panel.

3.0 Within 180 days after all of the provisions of this Section 3 have been satisfied, the Executive Officer will publicly notice a hearing, in accordance with the applicable public notice and comment requirements of the US EPA regulations for Clean Water Act NPDES permits and the applicable provisions of the California Water Code (see 40 C.F.R. §§ 124.10, 124.11, 124.12, and 123.25(a) and California Water Code §§ 13167.5 and 13378), and then present to the Los Angeles Water Board at such hearing for the Board's consideration, a tentative order to terminate Boeing's obligations under the NPDES Permit.

3.1. DTSC has issued a written Corrective Action Complete Determination to Boeing for Boeing's remediation of contaminated soil within the Boeing Area at SSFL.

3.2. The Los Angeles Water Board determines that:

3.2.1. Post-cleanup scenario modeling conducted by Boeing in accordance with Section 2 above predicts that Significant Materials from past Industrial Activity that occurred on the Boeing Area (i.e., excluding contributions from natural background or non-industrial sources) will not Pollute stormwater runoff from the Boeing Area. The determination under this Paragraph shall be made by comparing modeling output for the Boeing Area to applicable effluent limits or background or non-industrial threshold values.

3.2.2. The post-cleanup confirmation stormwater monitoring, including chronic toxicity testing, conducted by Boeing in accordance with Section 2 above demonstrates

that Significant Materials from past Industrial Activity that occurred on the Boeing Area (i.e., excluding contributions from natural background or non-industrial sources) do not Pollute stormwater runoff from the Boeing Area. The determination under this Paragraph shall be made by comparing monitoring data from the Boeing Area to applicable effluent limits or background or non-industrial threshold values. Boeing may commence post-cleanup confirmation stormwater monitoring under this provision for each RFI Site as soon it receives from DTSC a Notice Allowing Commencement of Site Restoration Activities following completion by Boeing of its soil remediation activities for the RFI Site.

3.2.3. Boeing completes a Post-Soil Cleanup Stormwater Human Health Risk Assessment (“HHRA”) prepared in consultation with and approved by DTSC or OEHHA, and the Expert Panel. The HHRA will be performed using data from the post-cleanup confirmation stormwater monitoring conducted by Boeing in accordance with Section 2 above to evaluate potential human health risks. The methodology used for the HHRA will be consistent with the methodology used in the “Human Health Risk Assessment: Surface Water Outfalls, Santa Susana Field Laboratory” (April 2017) prepared by Geosyntec Consultants and any new or updated applicable standards. The approved HHRA must show no unacceptable risk to human receptors from exposure to stormwater from the Boeing Area post-cleanup, or risks equivalent to exposure to background or non-industrial stormwater thresholds.

3.3. DOE has obtained NPDES permit coverage for the discharge of stormwater from the DOE Area from the Los Angeles Water Board.

3.4. NASA has obtained NPDES permit coverage for the discharge of stormwater from the NASA Area from the Los Angeles Water Board.

4.0 The Parties further agree to the following:

4.1. Boeing agrees to use its Best Efforts (as defined in **Appendix A**) to persuade both DOE and NASA to submit timely NPDES permit applications, also known as Reports of Waste Discharge (“ROWDs”), to the Los Angeles Water Board to obtain NPDES permit coverage for stormwater discharges associated with past Industrial Activity and stormwater discharges associated with construction activity, which includes excavation and grading associated with remediation, for their respective areas of responsibility at SSFL.

4.2. In the event that (a) Boeing has used its Best Efforts to persuade DOE and NASA to submit ROWDs, but either both or one of the Federal Entities fail to submit a ROWD

for the discharges described in Paragraph 4.1 above; and (b) DTSC has approved the Corrective Measures Implementation (CMI) and either (i) DTSC provides notice that soil remediation has commenced per the CMI, or (ii) Boeing has certified under penalty of perjury that it has commenced soil remediation per the schedule in the CMI (excluding interim soil cleanup activities not conducted per the CMI) for the Boeing Area, the Executive Officer of the Los Angeles Water Board shall issue a directive, within nine months of condition (b) being met, to either or both of the Federal Entities to submit a ROWD to the Los Angeles Water Board, in accordance with 40 C.F.R. §§ 122.21 and 123.25(a) and California Water Code §§ 13260, 13263(d) and 13376.

4.3. If DOE or NASA or both fail to submit an ROWD within 120 days of receiving the directive referenced in Paragraph 4.2 above, then the Executive Officer of the Los Angeles Water Board will proceed with developing and proposing to the Los Angeles Water Board an NPDES permit(s) for DOE and/or NASA. The Executive Officer of the Los Angeles Water Board will present NPDES permit(s) for DOE and/or NASA no later than 20 months after issuing the directive to DOE and/or NASA, as applicable, as authorized by California Water Code § 13263(d). The Los Angeles Water Board may also take progressive enforcement against DOE and/or NASA where appropriate in accordance with the State Water Resources Control Board's Water Quality Enforcement Policy.

4.4. In the event that any Soils Remedial Action Implementation Plan (SRAIP) is submitted by DOE and/or NASA for DTSC approval prior to condition (b) in Paragraph 4.2 above being met, Boeing will use its Best Efforts to persuade DOE and/or NASA to submit timely NPDES permit applications. Upon receipt of written notification from Boeing that its Best Efforts have failed, the Los Angeles Water Board Executive Officer will issue a directive(s) to DOE and/or NASA and will proceed with developing and proposing to the Los Angeles Water Board, NPDES permit(s) for DOE and/or NASA, as applicable, as authorized by California Water Code § 13263(d). The timing of the Los Angeles Water Board's actions shall be commensurate with the anticipated start of soil remediation in the DOE Area and/or NASA Area such that appropriate permit coverage will be in place prior to the start of soil remediation activities in the DOE Area and/or NASA Area.

4.5. Notwithstanding any other provision in this MOU, the Los Angeles Water Board will not consider termination of Boeing's obligations under the NPDES Permit prior to the

time that the Los Angeles Water Board has issued an NPDES permit(s) for stormwater discharges to NASA and to DOE covering the NASA Area and the DOE Area respectively, or to another entity of the United States which has assumed soil remediation responsibility for those areas.

5.0 Dispute Resolution. This Section 5 establishes the procedures for resolving any dispute arising under this MOU. In the event of a dispute, the Parties agree to follow the sequence specified in this Section.

5.1. Informal Dispute Resolution. In the event of a dispute arising under this MOU, the Parties must first complete the informal dispute resolution process as outlined in this Paragraph before pursuing further action related to the dispute. The Party initiating dispute resolution shall send a “Dispute Notice” to the other Party via electronic mail and hard copy. The Parties agree to meet and confer in an effort to resolve the dispute within 30 days of the Dispute Notice (or longer, upon mutual agreement). The representatives of the Los Angeles Water Board for this informal dispute resolution shall consist of the Executive Officer, the Surface Water Division Assistant Executive Officer, and an attorney from the Office of Chief Counsel. The representatives of Boeing for this informal dispute resolution shall consist of the Boeing’s SSFL Project Coordinator, Boeing’s Director of Environment or equivalent, and an attorney from Boeing’s Office of the General Counsel.

5.2. Los Angeles Water Board Meeting. If the Parties are unable to resolve their dispute by meeting and conferring on the matter pursuant to Paragraph 5.1 above, then within 75 days (or longer, upon mutual written agreement of the Parties) of the Dispute Notice, the Los Angeles Water Board will agendaize the subject matter of the dispute at the next regularly scheduled Board meeting in order to make a decision on how to address the dispute. The final agency decision shall issue no later than 30 days after the meeting at which the Los Angeles Water Board considers the dispute.

5.3. Petition to State Water Resources Control Board. Upon receipt of the final agency decision described in Paragraph 5.2 above, Boeing may file a petition for review before the State Water Resources Control Board pursuant to California Water Code § 13320 and the California Code of Regulations, Title 23, §§ 2050-2068, which include provisions for administrative review of an act or failure act by a Regional Water Quality Control Board.

5.4. Judicial Review. After exhausting its administrative remedies, Boeing may seek judicial review in accordance with California Water Code § 13330.

5.5. Notwithstanding the foregoing, Boeing agrees not to petition the State Water Board to add the Federal Entities to the NPDES Permit unless and until the conditions in Section 3 above, excluding Paragraphs 3.3-3.4, are satisfied. Nothing in this Paragraph is intended to prevent the Parties from exercising their rights, obligations or duties in set forth in Paragraphs 4.1-4.3 above; and nothing in this Paragraph is intended to prevent Boeing from using the Dispute Resolution Process set forth in this Section.

6.0 Los Angeles Water Board Authority and Discretion. Notwithstanding any other provision contained in this MOU, this MOU does not dictate, prescribe, or require any particular decision by the Los Angeles Water Board at or after the hearing to consider the tentative order regarding the termination of Boeing's NPDES Permit as referenced in Section 3 above. The Board's consideration of any such tentative order is subject to applicable requirements regarding public notice and comment and a public hearing as set forth in Section 3 above, and the Board will exercise its discretion and decision-making authority on the matter based on the public hearing, any public workshops that may be held prior to the hearing, and the administrative record in accordance with applicable federal and state laws.

7.0 Applicable Laws. The Parties agree, that, as of the Effective Date, this MOU applies, and is consistent with, all applicable laws, plans and policies formally adopted by the Water Boards, and regulations as they pertain to the issuance and termination of industrial and construction stormwater NPDES permit(s) and waste discharge requirement(s) under California and federal laws (together, the "Applicable Laws, Regulations, and Policies"). Notwithstanding the foregoing, nothing herein prevents or precludes the Water Boards from imposing on Boeing any more stringent requirements if required by future changes in the Applicable Laws, Regulations, and Policies. Similarly, any technical analyses and the HHRA shall apply the most up to date science relied on or adopted by the Water Boards at the time the technical analysis is submitted.

8.0 Denial of Liability. By entering into this MOU, Boeing does not admit to any fact, fault or liability under any federal or state statute or regulation.

9.0 No Release or Waiver. This MOU shall not constitute a release, waiver, covenant not to sue or limitation on any rights or remedies that either Party may have against the other

Party or any third party (including DOE and NASA), under statutory, regulatory or common law authority.

10.0 Notices. Any communication provided by one Party to the other Party in connection with this MOU shall be sent to following via electronic mail and U.S. mail:

10.1. Los Angeles Water Board: The Executive Officer and Counsel for Los Angeles Water Board.

10.2. Boeing: The Director of Environment or equivalent, and Boeing's Office of the General Counsel.

11.0 Effective Date. The Effective Date of this MOU is the later of (a) the day it is signed by the last signatory or (b) the Effective Date of the Settlement Agreement between the California Department of Toxic Substances Control ("DTSC") and The Boeing Company dated May 9, 2022 ("DTSC-Boeing Settlement Agreement").

12.0 Integration. This MOU contains all of the terms and conditions agreed upon by the Parties relating to the matters covered by this MOU, and supersedes any and all prior and contemporaneous agreements, negotiations, correspondence, understandings, and communications of the Parties, whether oral or written, respecting the matters covered by this MOU. This Paragraph does not apply to any agreements, negotiations, correspondence, understandings or other writings relating to the reissuance of any NPDES Permit or other Board Order issued to Boeing prior to the provisions in Sections 3 and 4 above being met.

13.0 Governmental Liability. The State of California shall not be liable for injuries or damages to persons or property resulting from acts or omissions by Boeing or its consultants or contractors in carrying out activities pursuant to this MOU, nor shall the State of California be held as a party to any contract entered into by Boeing or its agents in carrying out activities pursuant to the MOU. Boeing further agrees to defend, indemnify and hold the Los Angeles Water Board harmless for injuries or damages to persons or property resulting from acts or omissions by Boeing or its consultants or contractors in carrying out activities pursuant to this MOU.

14.0 Waiver or Modification. This MOU may be amended or modified only by a writing signed by the Parties to this MOU or their authorized representatives. No waiver of any provision of this MOU shall be binding unless executed in writing by the Party making the

waiver. No waiver of any provision of this MOU shall be deemed, or shall constitute, a waiver of any other provision, whether or not similar, nor shall any waiver constitute a continuing waiver.

15.0 Termination: If the DTSC-Boeing Settlement Agreement terminates prior to DTSC issuing a Corrective Action Complete Determination to Boeing for Boeing's remediation of contaminated soil in the Boeing Area, either Party to this MOU may terminate this MOU after first giving 30 days written notice of intent to terminate the MOU.

16.0 No Third-Party Beneficiaries. The Parties to this MOU agree that there are no third-party beneficiaries to any of the terms and conditions contained in, or rights and obligations arising out of, this MOU.

17.0 Warranty of Capacity to Execute MOU. Each party to this MOU represents and warrants that the person who has signed this MOU on its behalf is duly authorized to enter into this MOU, and to bind that party to the terms and conditions of this MOU.

18.0 Signature. This MOU may be executed in duplicate originals and/or in counterparts, but it is agreed there is only one MOU. The Parties agree to accept fax and PDF scanned signatures.

19.0 Satisfaction of Obligations. Once the obligations set forth in Sections 3 and 4 above are discharged, and once the Parties have reached resolution of any disputes that may arise under this MOU through the Dispute Resolution Process set forth in Paragraphs 5.1-5.5 above, neither Party has any further rights, obligations or duties under this MOU, and it shall automatically terminate. The Los Angeles Water Board shall prepare an Acknowledgement of Satisfaction, which shall be signed by the Parties.

20.0 Equitable Agreement; Attorneys' Fees and Costs. In the event that either Party breaches this MOU, the Parties agree that there is no adequate remedy at law. This MOU is equitable in nature. If, after complying with the dispute resolution procedures set forth in Section 5 above, either Party files a lawsuit to enforce a dispute arising under this MOU in court, the Parties agree that extraordinary judicial relief is warranted in the form of specific performance and/or injunctive relief, as applicable. Should either Party file a petition with the State Water Board, or, subsequently, a lawsuit to enforce this MOU, neither Party is entitled to damages and each Party will bear its own costs and attorneys' fees.

IN WITNESS WHEREOF, the undersigned have duly executed this MOU on the dates indicated below.


THE BOEING COMPANY


By: Steven L. Shestak

Title: Senior Director, Environmental Sustainability,
Global Enterprise Sustainability

Date: August 12, 2022

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD,
LOS ANGELES REGION


Renee Purdy Digitally signed by Renee Purdy
Date: 2022.08.11 20:56:18 -04'00'
By: Renee Purdy

Title: Executive Officer

Date: August 11, 2022

APPENDIX A - DEFINED TERMS

“Best Efforts” means taking all reasonable steps in a good faith effort to persuade DOE and NASA to submit the ROWDs referenced in Section 4 of this MOU, including the following: (1) Boeing will first orally communicate the request to submit an ROWD to both DOE and NASA through its regular communications with the Federal Entities; (2) if the oral requests are unsuccessful for either or both of the Federal Entities, Boeing will, as applicable, (i) submit a written request to DOE to submit the ROWD, which request shall be addressed to the DOE SSFL Project Director and copied to the Director, Office of Environmental Management Consolidated Business Center; and/or (ii) submit a written request to NASA to submit the ROWD, which request shall be addressed to the NASA SSFL Project Director and copied to the Director of Marshall Space Center; (3) if the written requests are unsuccessful for either or both of the Federal Entities, then as necessary, Boeing shall submit an additional written request in the manner as specified above; (4) if the written requests as set out above are unsuccessful, then, as applicable, Boeing’s Director of Environment or equivalent will contact via email and telephone the DOE and/or NASA officials listed above to make the request again; and (5) if all of the above steps are unsuccessful for either or both of the Federal Entities, then Boeing shall document all of its efforts in a written correspondence to DOE and/or NASA in the manner specified above. In all communications, Boeing will provide information relevant to the request to submit an ROWD, including but not limited to, a detailed description and schedule regarding the status of Boeing’s soil remediation in the Boeing Area. Boeing will copy the Los Angeles Water Board Executive Officer on all written communications under this provision.

“Boeing Area” means all areas at SSFL where Boeing is responsible for soil contamination as identified in the DTSC-Boeing Settlement Agreement. The Boeing Area includes Area I (except for the approximate 42-acre of Area I owned by the federal government), Area III, and the southern undeveloped area (known as the Southern Buffer Zone) as depicted on Exhibit B.

“Corrective Action Complete Determination” means a document issued by DTSC to Boeing that confirms that Boeing has completed the cleanup of contaminated soils within the Boeing Area at SSFL according to the specifications in DTSC’s final remedy decision for addressing that area soil contamination.

“Construction Stormwater Permit” means State Water Resources Control Board Order No. 2009-0009-DWQ (NPDES No. CAS000002), entitled *National Pollutant Discharge Elimination System (NPDES) General Permit for Storm Water Discharges Associated with Construction and Land Disturbance Activities*, and all subsequent amendments and revisions to the Construction General Storm Water Permit, including but not limited to reissuance of this permit.

“Corrective Measures Implementation” means the documentation submitted by Boeing to DTSC, after DTSC selects a final remedy for addressing soil contamination within the Boeing Area at SSFL, that specifies how Boeing will design, construct, operate, maintain, and monitor the soil remedy.

“DOE Area” means all areas at SSFL where DOE is responsible for remediating soil contamination as identified in the 2010 Administrative Order on Consent for Remedial Action from past industrial operations conducted by or on behalf of DOE. The DOE Area includes Area IV, the northern undeveloped land (known as the Northern Buffer Zone) as depicted on Exhibit B, and any contiguous radiologic or chemical contamination of soil emanating from within Area IV or the Northern Buffer Zone.

“Federal Entities” means the U.S. Department of Energy and the National Aeronautics and Space Administration.

“Industrial Activity” refers specifically to past industrial operations conducted at SSFL by Boeing, DOE and/or NASA that resulted in Significant Materials being present in the soil at SSFL and exposed to stormwater. Past industrial operations are described in Recital E. The term “Industrial Activity” does not include on-site facilities such as roads, utilities and utility poles, or parking lots.

“NASA Area” means all areas at SSFL where NASA is responsible for remediating soil contamination as identified in the 2010 Administrative Order on Consent for Remedial Action from past industrial operations conducted by or on behalf of NASA. The NASA Area includes all areas currently owned by the federal government at SSFL (which consist of Area II and a 42-acre portion of Area I as depicted on Exhibit B), as well as any contiguous radiologic or chemical contamination of soil emanating from within Area II and the portion of Area I owned by NASA.

“**Notice Allowing Commencement of Site Restoration Activities**” means the written notice that DTSC will provide Boeing upon completion of Boeing’s soil remediation activities for each RFI Site within the Boeing Area.

“**NPDES Permit**” means Los Angeles Water Board Order No. R4-2015-0033, NPDES No. CA0001309, Waste Discharge Requirements for the Boeing Company, Santa Susana Field Laboratory (issued Nov. 14, 2014, revised Feb. 12, 2015), and includes all amendments and revisions to the NPDES Permit made after the Effective Date of the MOU, including but not limited to the reissuance of the NPDES Permit.

“**Pollutant(s)**” has the same meaning as that set forth in 33 U.S.C. § 1362(6).

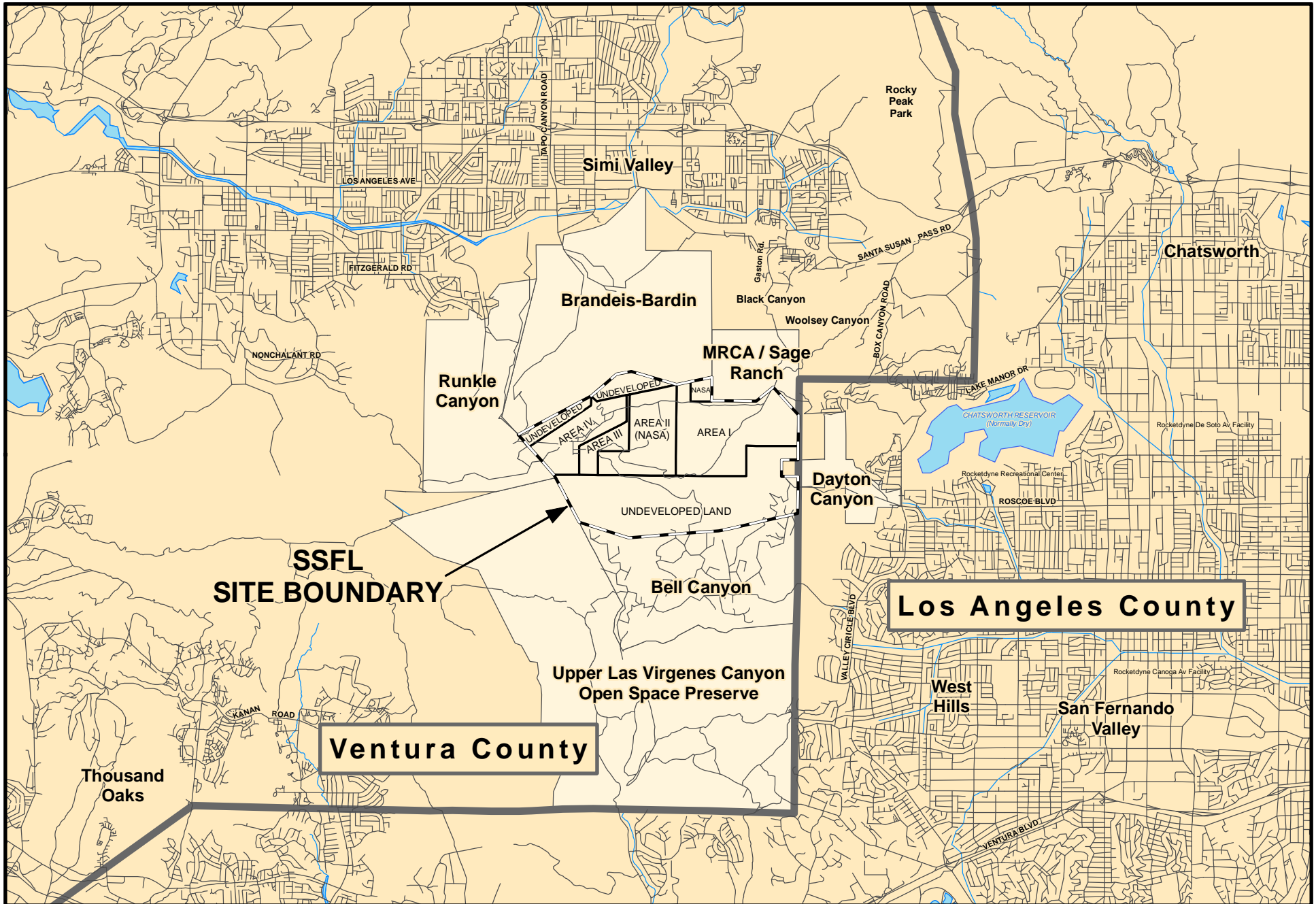
“**Pollute**” means that stormwater runoff concentrations exceed the higher of applicable NPDES Permit effluent limitations or background or non-industrial threshold values as calculated by the Expert Panel.

“**RFI Site**” means the areas within the Boeing Area which are grouped by location for investigation and remediation purposes, as further defined in the DTSC-Boeing Settlement Agreement.

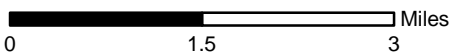
“**Significant Materials**” has the same meaning as that set forth in 40 C.F.R. § 122.26(b)(12).

“**Soils Remedial Action Implementation Plan**” refers to the cleanup decision documents required under the 2010 Administrative Orders on Consent between DTSC and NASA, and DTSC and DOE, which serve as the Corrective Measures Study, Statements of Basis, Corrective Measures Implementation (CMI) Plan, and Soil Confirmation Sampling Plan documents for soils in the DOE Area and the NASA Area.

“**Water Boards**” shall mean both the State Water Resources Control Board and the Los Angeles Water Board.



1 inch = 1.5 miles



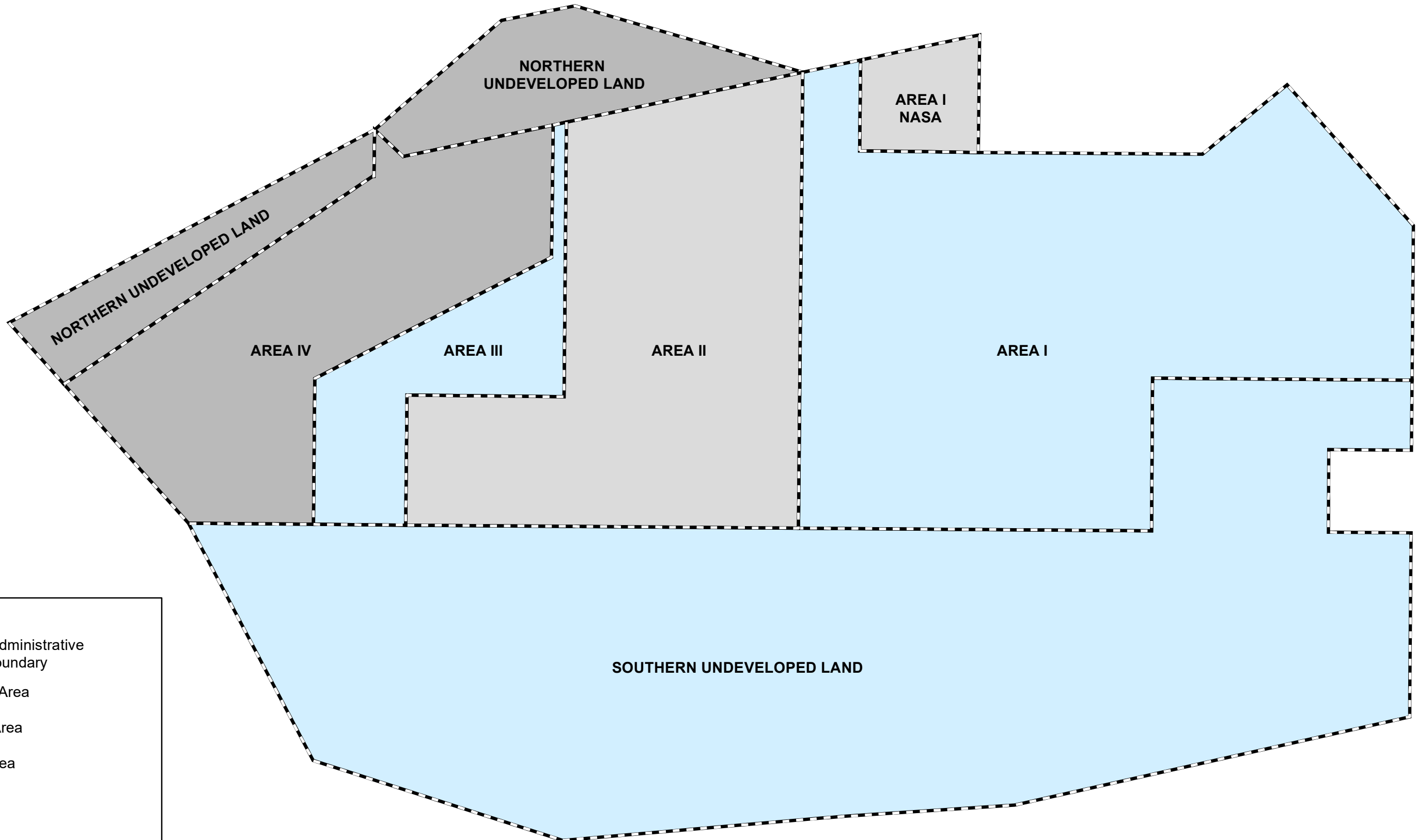
SANTA SUSANA FIELD LABORATORY

Regional Map





From Stantec 2018

EXHIBIT

A



Legend

-  SSFL Administrative Area Boundary
-  Boeing Area
-  NASA Area
-  DOE Area

1 inch = 1,200 feet

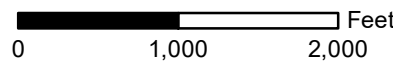




Exhibit B: SSFL Areas of Responsibility

Post-Cleanup Stormwater Quality Modeling Work Plan

**Santa Susana Field Laboratory
Ventura County, CA**

Prepared for:

The Boeing Company

Prepared by:

Geosyntec 
consultants

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April 2022

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1. INTRODUCTION

The Boeing Company (Boeing) is submitting this Post-Cleanup Water Quality Modeling Work Plan (Work Plan) prepared by Geosyntec Consultants, Inc. (Geosyntec) for the Santa Susana Field Laboratory (SSFL or Site) located in Ventura County, California. The Work Plan was prepared in close consultation with and incorporates review, guidance, and recommendations from the Surface Water Expert Panel (Expert Panel). This Work Plan is being prepared to describe the approach that will be used to develop, calibrate, and implement a hydrologic and water quality model to predict post-cleanup stormwater concentrations from SSFL areas where Boeing is responsible for soil cleanup -- i.e., areas draining to National Pollutant Discharge Elimination System (NPDES) Outfalls 001, 002, 008 (which may serve as a background watershed where cleanup is complete), 009, 011, and 018.

The model will be used to predict future stormwater concentrations for pollutants of concern after Boeing has completed soil cleanup under different potential cleanup scenarios. The results of this modeling, and comparisons between predicted concentrations and stormwater background thresholds established in a separate submittal, may be used by the Los Angeles Regional Water Quality Control Board (LA RWQCB) as the basis for future terms in the NPDES Permit No. CA0001309 (2015 NPDES Permit) that regulates surface water discharges from the SSFL and/or for future comparison with post-cleanup stormwater monitoring results from Boeing areas.

This Work Plan provides the technical approach that was used to select the model and is being used to set model input values, compare model predictions against historic measurements of flow and water quality to perform model calibration and validation, and evaluate the results of potential future soil cleanup scenarios to answer the following study questions:

- Will stormwater quality vary significantly between soil cleanup scenarios?
- Will there be exceedances of NPDES permit limits after soil cleanup? If so, are these exceedances due to natural background sources (or exceedances of “background thresholds” established in *Santa Susana Field Laboratory Background Stormwater Thresholds* (Geosyntec 2022))?

1.1 Site Background Information

The SSFL occupies approximately 2,850 acres and is located at the top of Woolsey Canyon Road in the Simi Hills, Ventura County, California. The Site is jointly owned by Boeing and the federal government. The National Aeronautics and Space Administration (NASA) administers the portion of the property owned by the federal government. The

Site is divided into four administrative areas (Areas I, II, III, and IV) and undeveloped land areas to both the north and south. The Site layout is shown in **Figure 1**.

Industrial operations at the SSFL have ceased; current activities at the Site include environmental monitoring and sampling and remediation planning. The SSFL became active in 1948. Site activities have included research, development, and testing of rocket engines, water jet pumps, lasers, liquid metal heat exchanger components, nuclear energy, and related technologies. The principal activity has been large rocket engine testing by Boeing and NASA in Administrative Areas I, II, and III and energy technology research by the United States Department of Energy (DOE) in Area IV. Laboratory research, rocket engine assembly, and rocket engine testing were ongoing activities at the Site, along with site use supporting these activities (maintenance, site engineering, environment, health and safety, and security). Petroleum fuel hydrocarbons and chlorinated solvents have been used at the SSFL in the largest volumes. The periodic burning of off-spec fuels in ponds may have produced polychlorinated dibenzodioxins and dibenzofurans (collectively referred to “dioxins”). Solid propellants, including perchlorate compounds, were used at the SSFL for research and testing operations. Various metals may have been used in machining operations or stored or disposed of as construction debris.

Administrative Areas I and III are operated by Boeing, which owns the majority of Area I and all of Area III. A portion of Area I (40 acres) and all of Area II are owned by the federal government and were formerly administered by NASA and operated by Boeing. The land within Area IV is owned by Boeing and was formerly operated by Boeing for DOE. DOE owns specific facilities located on approximately 90 acres of Area IV.

The SSFL has the potential to discharge stormwater runoff impacted by constituents from the facility. Approximately 60% of the average annual Site discharge volume leaves the property via two southerly discharge points (Outfalls 001 and 002) to Bell Creek, a tributary to the Los Angeles River. Upstream outfalls that contribute to the discharge at Outfalls 001 and 002 include Outfalls 011 and 018. Outfall 019, which has rarely been used, discharges treated groundwater downstream of Outfall 001. Stormwater from the northwestern boundary of the Site is occasionally discharged during large storms via Outfalls 003 through 007 and 010, but is more typically transferred to Silvernale Pond for treatment prior to discharge at Outfall 018. Stormwater from the northern part of the Site flows to Outfall 009 and discharges locally to Arroyo Simi. Stormwater runoff from Happy Valley discharges at Outfall 008 and flows via Dayton Canyon Creek to Chatsworth Creek. Chatsworth Creek flows south to Bell Creek southwest of the intersection of Shoup Avenue and Sherman Way. Bell Creek subsequently flows southeast to the Los Angeles River. In its surface water beneficial use designation tables, the Los Angeles Water Quality Control Plan (Basin Plan) does not explicitly identify the

tributary drainages that cross the SSFL boundaries; however, downstream creeks (Bell Creek, Dayton Canyon Creek, and Arroyo Simi) are included, and these are designated as having intermittent recreational uses (water contact and non-contact water recreation), aquatic life uses (e.g., WARM, COLD, MIGR), and other human uses that relate to drinking exposure (e.g., MUN and GWR), many of which dictate the applicable water quality objectives at the Site (LA RWQCB, 1994). **Figure 2** shows the areas surrounding the SSFL.

The SSFL has been regulated under an NPDES permit, as required by Section 402 of the federal Clean Water Act since 1976. A wide range of constituents have been monitored. Constituents vary by outfall, but generally include dioxins, acute and chronic toxicity, metals, radionuclides, volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), chloride, cyanide, fluoride, nutrients, oil and grease, perchlorate, pH, sulfate, Total Suspended Solids (TSS), and Total Dissolved Solids (TDS).

At Outfalls 008 and 009, Interim Source Removal Action (ISRA) and Best Management Practices (BMP) programs were implemented beginning in 2009 with oversight and participation of the LA RWQCB to improve compliance with the 2010 Permit limits through the dual approach of remediation of surface soils that are above defined thresholds for NPDES constituents of concern and through distributed control and/or treatment of stormwater runoff from prioritized subareas, respectively. The BMP Plan for the Outfall 008 and 009 Watersheds (MWH et al., 2010) (“2010 BMP Plan”) was developed under the oversight of the Surface Water Expert Panel (referred to herein as the “SWEP” or “Expert Panel”). The 2015 Work Plan replaced the 2010 BMP Plan, provides an overall strategy for improving NPDES compliance for stormwater discharges site-wide, and continues the important process of public outreach and engagement on stormwater issues.

The Surface Water Expert Panel – consisting of Dr. Robert Pitt (University of Alabama), Dr. Robert Gearheart (Humboldt State University), Dr. Michael Stenstrom (University of California Los Angeles), Dr. Michael Josselyn (WRA Environmental Consultants), and Jonathan Jones (Wright Water Engineers) – continues to oversee stormwater planning and design work at the SSFL, as well as provide input on monitoring, source removal activities, and other NPDES Permit issues. The SWEP also oversees scientific studies related to SSFL stormwater quality issues and BMP design, reviewed the stormwater Human Health Risk Assessment (HHRA), and interfaces with the public on SSFL stormwater activities and related considerations. Their original mission, to improve stormwater at NPDES Outfalls 008 and 009, was expanded through the 2015 Work Plan to include all NPDES outfalls, as required by the 2015 Permit.

At Outfalls 011 and 018, active treatment systems, including chemical addition and flocculation, bag filters, media filtration, and other advanced treatment elements, have

been in place since 2011. The active treatment system at Outfall 018 has been frequently used, however, the Outfall 011 active treatment system is typically not used due to significant pond storage capacity above Outfall 011. Outfalls 001 and 002 are downstream of Outfalls 011 and 018, respectively, and also receive runoff from the undeveloped southern buffer area of the Site.

1.2 Modeling Approach

The objective of this water quality modeling exercise is to project stormwater constituent concentrations and loads in response to various potential Site cleanup scenarios. The following approach will be followed to achieve the objective:

1. A hydrologic and water quality model will be created for each major watershed that has some area under Boeing's jurisdiction – Outfalls 001, 002, 008, 009, 011, and 018. Watersheds solely under NASA or DOE jurisdiction are not included as part of the model domain – Outfalls 003, 004, 005, 006, 007, 010.
2. Administrative boundaries will be included in the model so that different scenarios can be applied to each administrative area within a watershed, including NASA and/or DOE and Boeing administrative areas (e.g., Outfall 009 (NASA and Boeing), Outfall 018/002 (NASA, DOE, and Boeing), and 001 (NASA and Boeing)).
3. The model for each outfall watershed will then be calibrated using hydrology, TSS, and other water quality monitoring data collected at the corresponding outfall prior to the completion of major structural treatment and diversion BMPs and excluding post-wildfire years. This time period was selected to capture water quality conditions at the SSFL without the effects of major BMPs, since such BMPs are anticipated to be removed following soil cleanup, and post-cleanup scenarios are the modeling objective.
4. The calibrated model will then be used to perform continuous simulations of hydrology, TSS, and water quality, based on soil conditions described by each potential cleanup scenario to answer the study questions identified above.

The details of this approach are presented in the following sections.

2. MODEL DEVELOPMENT

This section outlines the model selection process along with the identification and selection of constituents of potential concern (COPC), key model inputs, and the hydrologic and water quality calibration approach.

2.1 Model Selection

The Loading Simulation Program C (LSPC) (Tetra Tech, 2017) model is an open-source, process-based C-coded Hydrological Simulation Program – Fortran (HSPF) watershed modeling system developed by the U.S. Environmental Protection Agency (EPA) to simulate watershed hydrology, sediment erosion and transport, and water quality processes from both upland contributing areas and receiving streams. Long-term, hourly rainfall data and average monthly evapotranspiration values are used along with land use-linked catchment imperviousness, soil properties, and land use-specific pollutant buildup/wash-off rates to estimate wet weather runoff volumes and pollutant loading. Additional modeling programs were evaluated, but the LSPC model was selected for this modeling effort because it:

- Includes continuous long-term simulation of hydrology, TSS, and water quality in one package (i.e., additional models/calculations not necessary);
- Is widely used and accepted in the watershed modeling industry (i.e., its watershed hydrologic and water quality prediction capabilities have been proven);
- Includes model parameters (“potency factors”) that allow the prediction of stormwater runoff concentrations in response to input soil concentrations;
- Is familiar to LA RWQCB model reviewers (for example, LSPC was used in the most recent municipal stormwater Watershed Management Program Reasonable Assurance Analyses in the Los Angeles region); and
- Can easily incorporate existing SSFL model inputs (e.g., rainfall, watershed boundaries, subbasins, ponds, topography, soil types, vegetative coverage, imperviousness) from the Site hydrologic model developed by Geosyntec in its support of the Surface Water Expert Panel using the EPA Stormwater Management Model (SWMM).

2.2 Selection of Constituents of Potential Concern with Data Available

The process for identifying COPCs to include in the model began with evaluating Site outfall stormwater data for the full monitoring period available (1997-2020) and then focusing on the period prior to major BMPs as defined below (consistent with **Table 5**).

- Outfalls 001 and 011: Up through May 2005, prior to when media-filled sandbags were placed upstream of Outfall 011;
- Outfalls 002 and 018: Up through December 2006, prior to when the media filter was added to the R-2A pond spillway;
- Outfall 008: Up through May 2009, prior to ISRA activities; and
- Outfall 009: Up through July 2009, prior to filter media installation at culvert modifications.

The LA RWQCB staff provided a list of constituents for consideration that is included in Attachment A: Constituents of Potential Concern by Watershed. The COPCs identified for inclusion in the model are:

- Those with concentrations detected above the method detection limits one or more times in outfall samples collected prior to the implementation of stormwater BMPs; and
- Those with Risk-Based Soil Characterization Level (RBSLs) or other soil cleanup thresholds that will be applied to the COPC by the Department of Toxic Substances Control (DTSC) for purposes of soil cleanup.

Table 1 summarizes the COPC selection criteria for the constituents listed in Attachment A.

Table 1. COPC Selection Criteria

Constituent	Data Inventory ¹		Detected in at least one pre-BMP Sample	Has Soil Clean-Up Risk-Based Screening Level	Evaluate Post-Cleanup Modeling Scenarios
	Sample Count	Detected Count			
Conventional Pollutants					
Total Suspended Solids	162	73	Y	N	N
Non-Conventional Pollutants					
Barium	23	23	Y	Y	Y
Boron	29	22	Y	Y	Y
Fluoride	33	16	Y	Y	Y
Ammonia as Nitrogen (N)	64	14	Y	N	N
Nitrate as Nitrogen (N)	10	10	Y	N	N
Nitrite as Nitrogen (N)	10	1	Y	N	N
Nitrate + Nitrite as Nitrogen (N)	118	102	Y	N	N
Perchlorate	173	6	Y	Y	Y
Sulfate	122	122	Y	N	N
Gross Alpha	106	96	Y	Only individual radionuclides have RBSLs ²	Empirical analysis will be provided and will include evaluation of individual radionuclides³
Gross Beta	114	106	Y		
Combined Radium-226 and Radium-228	39	39	Y	Y	Y
Tritium	109	73	Y	Y	Y
Strontium-90	112	76	Y	Y	Y
Priority Pollutants					
Antimony	123	31	Y	Y	Y
Arsenic	89	37	Y	Y	Y
Beryllium	89	7	Y	Y	Y
Cadmium	128	49	Y	Y	Y
Chromium VI	18	1	Y	Y	Y
Copper	179	143	Y	Y	Y
Lead	184	113	Y	Y	Y
Mercury	191	45	Y	Y	Y
Nickel	89	35	Y	Y	Y
Selenium	106	16	Y	Y	Y
Silver	90	4	Y	Y	Y
Thallium	109	10	Y	Y	Y
Zinc	101	64	Y	Y	Y
Cyanide	141	6	Y	Y	Y
TCDD TEQ (No DNQ)	130	51	Y	Y	Y
1,2-Dichloroethane	146	0	N	Y	N
1,1-Dichloroethene	146	0	N	Y	N
Trichloroethene	146	13	Y	Y	Y
Pentachlorophenol	100	0	N	Y	N
2,4,6-Trichlorophenol	100	0	N	Y	N

Constituent	Data Inventory ¹		Detected in at least one pre-BMP Sample	Has Soil Clean-Up Risk-Based Screening Level	Evaluate Post-Cleanup Modeling Scenarios
	Sample Count	Detected Count			
bis (2-ethylhexyl) Phthalate	100	12	Y	Y	Y
2,4-Dinitrotoluene	100	0	N	N	N
N-Nitrosodimethylamine	99	0	N	Y	N
alpha-BHC	100	0	N	Y	N

Notes:

Shaded rows indicate constituents that met all criteria for selecting COPCs for modeling.

1. Data inventory includes Outfalls 001, 002, 008, 009, 011, and 018 during the period prior to major treatment BMPs described in Section 2.2 and excluding any post-fire years. Post-fire years are the first wet season immediately following a wildfire.

2. Individual alpha and beta-emitting radionuclides will be evaluated as shown in this table. Furthermore, if additional radionuclides (not shown in this table) are included in the final soil cleanup levels and have been detected in stormwater, they will be added to this COPC table at that time.

3. Empirical analysis for gross alpha and gross beta will also look at individual radionuclides as described in the Attachment E of the NPDES Permit.

Based on these criteria, the COPCs for stormwater post-cleanup evaluation were identified as:

- Barium
- Boron
- Fluoride
- Perchlorate
- Total Antimony
- Total Arsenic
- Total Beryllium
- Total Cadmium
- Total Chromium
- Hexavalent Chromium
- Total Copper
- Total Lead
- Total Mercury
- Total Nickel
- Total Selenium
- Total Silver
- Total Thallium
- Total Zinc
- Cyanide
- Dioxins (will consider TCDD TEQ both with and without DNQ)
- Gross Alpha

- Gross Beta
- Strontium-90
- Tritium
- Combined Radium 226 and 228
- Trichloroethene
- bis (2-ethylhexyl) Phthalate

Additional constituents included as COPCs in order to calibrate the model and better predict stormwater concentrations may include:

- Filterable metals from the list above
- TSS
- Iron
- Manganese
- Mass of solids size fractions

The COPCs included here serve as a starting point for the model and others may be added if there are sufficient soil and stormwater data to allow calibration and modeling. With this said, Geosyntec and the SWEP believe that this list of COPCs is comprehensive and will be adequate to accomplish modelling objectives.

2.3 Key Model Inputs

2.3.1 Precipitation and Evapotranspiration

The LSPC model requires the input of hourly climate data as boundary conditions to execute the hydrology, TSS, and water quality modules. **Figure 3** shows the locations of meteorological stations that will provide precipitation and evapotranspiration data for the modeled areas, across which the average elevation is approximately 1,800 ft above sea level (ASL). The climate data sources are described below:

- Hourly precipitation data collected at the SSFL Area 4 rain gage (January 1, 2001 to December 31, 2012, located at approximately 1,874 ft ASL, and hourly precipitation data collected at the SSFL Area 1 rain gage near the Site entrance (January 1, 2013 to present), located at 1,922 ft ASL.
- Chatsworth rain gage hourly precipitation data, located at 910 ft ASL, which represents the closest off-site rain gage with hourly data prior to the SSFL gages, will be scaled using a ratio developed between SSFL and Chatsworth data during periods of overlap. The scaled record may be used to fill in missing time periods.

- Daily average Potential Evapotranspiration (PET) rates from the closest weather grid in the Watershed Management Modeling System (WMMS) 2.0 database¹.

2.3.2 Subbasin delineation

LSPC subbasins will be developed by combining the existing topography-based drainage areas (using in the Site SWMM model where available) with the Site administrative boundaries. The resultant subbasins will provide the flexibility to set model variables and produce LSPC output at various scales (e.g., watershed, subbasin, or administrative areas within a watershed).

2.3.3 Hydrologic Response Unit

The hydrologic response unit (HRU) is the core modeling component used to predict hydrologic and water quality responses to precipitation received within the modeled watersheds. Each HRU represents areas of similar physical characteristics driving the modeling processes. The HRU development process in each drainage area will incorporate land use and land cover (LULC), hydrologic soils group (HSG), slope, and soil cleanup areas (e.g., post-cleanup soil conditions) to develop HRUs that represent unique combinations of these four layers. Hydrology, TSS, and water quality modeling input parameters will be assigned based on the four layers and then transferred to the HRUs accordingly. Table 2 provides an overview of the input layers and associated key modeling parameters. The initial values for these parameters will be obtained from the WMMS 2.0 database, which shares many of the same input layers for HRU definition. A detailed description of the HRU layer development is provided in the following sections.

¹ WMMS 2.0 is a watershed modeling framework developed by the Los Angeles County Flood Control District. Publicly released in May 2020, WMMS 2.0 includes a data repository that reflects the latest available California Irrigation Management Information System ET data up to December 2018. The closest WMMS 2.0 ET grid is approximately 2 miles from the SSFL Site.

Table 2. Key parameter summary and relationship to HRU layers

Key Parameters	Description	Dependent on HRU Layer?			
		LULC	HSG	Slope	Cleanup Area
lzsni	Lower zone nominal soil moisture storage	Yes			
infiltr	Soil Infiltration capacity	Yes	Yes		
agwrc	Base groundwater recession	Yes			
bastp	Fraction of remaining potential PET that can be satisfied from baseflow	Yes			
agwetp	Fraction of remaining PET that can be satisfied from active groundwater	Yes			
cepssc	Interception storage	Yes		Yes	
uzsni	Upper zone nominal storage	Yes		Yes	
nsur	Manning's n for the assumed overland flow plan	Yes			
intfw	interflow inflow parameter	Yes			
lzetp	lower zone e-t parameter	Yes			
krer	coefficient in the soil detachment equation	Yes	Yes		
cover	fraction of land surface which is shielded from rainfall erosion	Yes	Yes		
kger	coefficient in the matrix soil scour equation, which simulates gully erosion	Yes			
jger	Exponent in the matrix soil scour equation, which simulates gully erosion	Yes			
accsdp	rate at which solids accumulate on the land surface (used in impervious land)	Yes			
kser	coefficient in the detached sediment washoff equation	Yes		Yes	
sed_i	Fraction of clay, sand and silt	Yes	Yes		
potfs	Constituent potency factor	Yes			Yes
acqop	Pollutant accumulation rate on surface	Yes			
sqolim	Maximum storage of pollutant on surface	Yes			
wsqop	rate of surface runoff that removes 90% of stored pollutant	Yes			

2.3.3.1 Land Use and Land Cover

LULC represents a characterization of the physical nature of the land surface. For the SSFL LSPC model, LULC classifications are created by spatially aggregating the following layers:

- National Land Cover Dataset: this 30-meter grid resolution raster will be used to classify pervious land cover based on existing vegetation coverage. Future simulations will use either existing vegetation coverage or may set cleanup areas to no- or low-density vegetation.
- Existing SSFL BMP geodatabase: this database will be used to estimate existing and historical impervious surfaces at the Site. Over time, due to remediation and demolition activities, the impervious surfaces have changed at the Site. Therefore, this database will be used to provide a temporal-specific assumption for impervious areas depending on the year being modeled.
- Satellite imagery: high-resolution satellite imagery provided by Boeing will be used to classify impervious surface types (road, roof, or bedrock). Soil cleanup areas that are currently paved will be modeled as unpaved with low-density vegetation in the post-cleanup condition.

Table 3 summarizes the resultant LULC classification for the SSFL LSPC model.

Table 3. Land Use Land Cover Descriptions

Imperviousness	LULC Description
Impervious	Bedrock
	Paved Surface
	Roof
Pervious	Non-vegetated Open Space
	Low-Density Vegetated Open Space (grasses)
	Medium-Density Vegetated Open Space (shrub/scrub)
	High-Density Vegetated Open Space (dense chaparral)

Each LULC class is the result of a unique combination of the aggregated layers mentioned above. Specific modeling parameters will be determined for each LULC class to predict hydrologic, TSS, and water quality response. Key modeling parameters associated with the LULC category are summarized in **Table 2**.

While the impervious LULC dataset is derived from the available spatial data, it is anticipated that a fraction of the mapped impervious area will drain to the surrounding pervious area and is, therefore, disconnected from the conveyance network within the LSPC model. The difference between the mapped impervious area and the Disconnected Impervious Area (DIA) is classified as Directly Connected Impervious Area (DCIA). To account for these different classifications, only the DCIA will be modeled as an impervious surface in the LSPC model, and the DIA will be modeled as a pervious surface

with limited subsurface conveyance and storage capacity. The DCIA will be estimated by a spatial analysis of impervious areas adjacent to drainages.

2.3.3.2 Slope

A Light Detection and Ranging (Lidar) survey was completed for the SSFL in 2018. The result of this survey includes a two-foot contour topographical map, which will be converted into a slope raster file. This slope raster file will then be further grouped into three bins including: low ($\leq 10\%$); medium ($> 10\%$ and $\leq 30\%$); and high ($> 30\%$), following the classification used in the WMMS 2 model. The slope component of each HRU will either be low, medium, or high, based on these groupings.

Slope classifications will be used as a basis for setting hydrologic parameters, as summarized in **Table 2**. Initial hydrology and TSS parameter values will be adopted from the WMMS 2.0 database and then adjusted through model calibration.

2.3.3.3 Hydrologic Soil Group (HSG)

HSGs characterize the propensity for precipitation to saturate and percolate through the subsurface or contribute to runoff. Soils with similar hydrologic and physical properties are grouped by HSGs. Consistent with the conventional HSG definition, four HSGs will be assigned to different soil properties at the Site. HSG-A generally has the highest infiltration and lowest runoff potential; whereas, HSG-D has the lowest infiltration and highest runoff potential. HSG designations for the region will be obtained from the Natural Resources Conservation Service (NRCS) Soil Survey Geographic Database (SSURGO, 2020). If a HSG designation is not specified in the source data, HSG-D will be applied, as it is the most prevalent HSG at the Site.

HSG classifications will be used as a basis for setting hydrologic parameters, as summarized in **Table 2**. Initial hydrology and TSS parameter values will be adopted from the WMMS 2.0 database and then adjusted through model calibration. For all soil cleanup areas, even where excavation to bedrock occurs, the post-cleanup condition will be assumed to have the same earthen coverage (i.e., assume there will be soil backfill meeting the cleanup criteria), and will not change to an exposed bedrock condition.

2.3.3.4 Soil Cleanup Areas

The extent of each specific cleanup area will be provided based on the various cleanup scenarios chosen for modeling. Including these areas in the HRU definition will allow various cleanup scenarios to be compared to one another by changing the soil concentrations, or soil “potency factor,” according to each cleanup scenario.

2.3.4 Hydraulic Networks

Most subbasins drain to streams/channels before being conveyed into ponds or the outfall for discharge. The streams, channels, and ponds will be incorporated into the model as described below.

2.3.4.1 Stream/Channels

The length, cross section, and slope of the stream and channels will be created using the two-foot contour data from the 2018 Lidar survey and incorporated into the LSPC model. Channel roughness will be estimated based on the overlaying land cover description according to the WMMS 2.0 channel roughness assumptions. Based on Geosyntec's geomorphic observations from the field, it will be assumed that these streams and channels do not include any hydrologic, sediment, or water quality processes (e.g., infiltration, sediment deposition and resuspension, scour) – i.e., that they are at a relatively geomorphically stable state, and that there is minimal groundwater-surface water interaction (i.e., in-channel gains and losses) that affects their wet weather-driven hydrologic responses.

2.3.4.2 Ponds

Ponds within the Site will be represented as F-tables in the LSPC model. An F-table is a piecewise function used to represent a feature's surface area, volume, and discharge relationship in the model environment. The F-table will be created using the stage-storage and stage-discharge curves from the existing SSFL SWMM model. Evapotranspiration (ET) and infiltration within the ponds will also be modeled based respectively on the closest ET station from the WMMS 2 precipitation data repository and assumed subsurface infiltration rates based on HSG. It is assumed that the current pond geometry across the Site, regardless of administrative area, will remain unchanged after soil cleanup.

3. MODEL CALIBRATION

3.1 Model Calibration Metrics

Model calibration performance statistics will be compared with calibration acceptance criteria in the LA RWQCB Reasonable Assurance Analysis (RAA) Guidelines (LA RWQCB, 2014), which are summarized in **Table 4**.

Table 4. RAA Calibration Metrics

Category	Evaluation Metric	Percent Bias Between Model-Predicted and Observed Data (PBIAS)		
		Very Good	Good	Fair
Hydrology / Flow	Daily Average Flowrate	±0 – 10%	≥ ±10% - 15%	≥ ±15% - 25%
Sediment	EMC ^[a]	±0 – 20%	≥ ±20% - 30%	≥ ±30% - 40%
Water Quality - Metals	EMC ^[a]	±0 – 15%	≥ ±15% - 25%	≥ ±25% - 35%
Water Quality - Pesticides / Toxics	EMC ^[a]	±0 – 20%	≥ ±20% - 30%	≥ ±30% - 40%

^[a]EMC = Event Mean Concentration for composite samples, or single concentration for grab samples

PBIAS will be a key statistic used to evaluate agreement between modeled-predicted and observed data. PBIAS quantifies systematic over- or under-prediction. Low values of PBIAS indicate better fit and predictive capability of the model. The calibration metrics will target the lowest possible PBIAS. The lower bound of the “Fair” threshold is considered the minimum acceptable criteria for the model calibration process. If a “Fair” threshold is not achieved during the model validation process, additional model adjustments will be made to attain the threshold at the validation site. If a “Fair” model calibration cannot be achieved and/or if a COPC has an inadequate number of detected sample results, an empirical approach will be used. The empirical approach will evaluate historical, pre-BMP stormwater data for the COPC for data robustness (number of samples, detections, and detection limits) and for exceedances of applicable effluent limits or background thresholds.

The water quality calibration metrics from the LA RAA Guidelines may also be used to evaluate the model’s predictions of stormwater particulate strength, where monitoring data are available for comparison. Stormwater particulate strength is the constituent concentration on suspended solids in stormwater.

Additional metrics to evaluate the calibration may include visual observations of measured vs modeled results, seasonal analysis of residuals, probability distributions, and/or other standard calibration performance metrics.

3.2 Calibration and Validation Locations and Periods

Model calibration will be performed using hydrology and water quality monitoring data collected prior to the completion of major treatment and diversion BMPs, which is different for each watershed. The hydrology time periods for each watershed are based on when flow records began and prior to any major BMPs that altered the watershed hydrology (e.g., biofilter, diversion pumping, stormwater treatment systems). TSS and water quality time periods are based on when water quality monitoring began at each particular outfall and prior to any major BMPs in the watershed (e.g., the Outfall 009 culvert modifications and the Outfall 011 and 018 flow through media filter systems), so that the water quality effects of treatment controls are not reflected in the data (since the modeling objective is to accurately predict stormwater quality without treatment control improvement). If restricting the water quality data to these time periods does not result in an acceptable model calibration, Outfall 009 samples prior to the biofilter and Outfalls 011 and 018 samples prior to the active treatment systems may be included if the outfall results before and after the earlier media-based systems were installed are not statistically different. One exception is Outfall 008, which is unique in that extensive surface soil cleanup for the ISRA was completed here in 2009; therefore, the post-ISRA time period will be used for the Outfall 008 TSS and water quality calibration to confirm the model's ability to accurately predict post-cleanup stormwater concentrations. For all watersheds, the wet season immediately following a wildfire (i.e., 2005/2006 rainy season for the Topanga Fire and 2018/2019 rainy season for the Woolsey Fire) will be excluded from calibration due to the significant effects of wildfires on hydrology and water quality. **Table 5** summarizes the proposed calibration and validation period for each watershed. Details of the calibration and validation approach are presented in the following subsections. The decision-making process surrounding some calibration and validation details is ongoing, and working meetings will be held with the SWEP and LA RWQCB staff during model calibration, sensitivity analysis, and scenario simulation steps to allow LA RWQCB input during the project.

The calibration and validation periods will be segregated by selecting years representative of the whole record available for each watershed. For instance, the Outfall 008 hydrology calibration and validation period is October 2007 to June 2020 (excluding 2018/19). The annual rainfall depth of each year will be evaluated, and representative water years may be selected as the validation period; for instance, 2011/12 (50th percentile), 2012/13 (25th percentile), 2014/15 (56th percentile), and 2019/20 (75th percentile). The remaining years will be used as the calibration period. The same process will be applied to each of the

other watersheds. Due to the hydrological connectivity and short period available in some watersheds, Outfalls 001 & 011 and Outfalls 002 & 018 may be modeled together to increase the number of observed data points available for calibration and validation.

Table 5. Calibration and Validation Periods

Watershed	Hydrology Calibration & Validation Period^c	TSS and Water Quality Calibration & Validation Period^{a, d}
Outfall 001	October 2007 - December 2009 ^b (OF011 pumping associated with treatment system began 2010 Q1)	June 1997 - May 2005 ^b (OF011 media filter added in May 2005, pilot active treatment system became operational 2010 Q1)
Outfall 002	October 2007 - December 2010 ^b (diversion from northern outfalls to OF018 completed 2011 Q1)	June 1997 - December 2006 ^b (media filter added in December 2006, OF018 pilot active treatment system became operational 2010 Q1)
Outfall 008	October 2007 - June 2020 (no major changes to watershed hydrology)	June 2010 – 2020 (post-ISRA, as a “background” calibration watershed)
Outfall 009	October 2007 - June 2012 (pumping from helipad to Silvernale began in 2012)	June 2004 – July 2009 (culvert modifications installed starting Q3 2009, biofilter completed March 2013)
Outfall 011	October 2007 - December 2009 (pumping associated with treatment system began 2010 Q1)	June 2004 – May 2005 (media filter added in May 2005, pilot active treatment system became operational 2010 Q1)
Outfall 018	October 2007 - December 2010 (diversion from northern outfalls completed 2011 Q1)	June 2004 – December 2006 (media filter added in December 2006, pilot active treatment system became operational 2010 Q1)

^a 70% of the available data will be used for calibration, and 30% of the available data will be used for validation for periods that have sufficient data.

^b Outfall 011 and Outfall 018 discharge to Outfall 001 and Outfall 002, respectively, so these watershed models may be considered together as one larger watershed. Outfalls 001 and 002 may be modeled as standalone watersheds up to present for the storms where the upstream outfalls did not flow.

^c Daily flow records are available prior to 2009, while sub hourly flow records are available from 2009 and later.

^d The Expert Panel is still determining which locations to include for water quality calibration.

In addition to outfall data, other non-outfall stormwater datasets may be used for calibrating certain land cover as needed, including:

- Background and subarea water quality;
- Pavement runoff water quality; and
- Particle size distribution in subarea stormwater samples.

3.3 Hydrology

Flow data measured at the outfalls will be used for the hydrology calibration of each watershed. The hydrology calibration for each watershed will be performed as follows:

- Default modeling parameters from the WMMS 2.0 database will be used as the initial parameter values;
- Sensitivity analyses will be performed to identify the ranges and combinations input parameters that have the most impact on predicted results, to help guide the calibration and provide information on model uncertainty; and
- The most sensitive inputs will be iteratively adjusted until the performance goals outlined below are met.

The first goal in the hydrology calibration includes comparing an average annual water balance (i.e., water lost to evapotranspiration, water infiltrated/recharged, and water discharged as stormwater runoff) with the published literature distribution of these volumes for the Site (Manna et al., 2016). The second goal includes computing and evaluating the PBIAS in accordance with the acceptance thresholds summarized in **Table 4** and metrics described in Section 3.1. The modeling parameters will be adjusted until both these goals are achieved.

3.4 Total Suspended Solids

TSS calibration will be performed using TSS concentrations measured in SSFL watersheds following the hydrology calibration. The TSS calibration for each watershed will be performed as follows:

- Default modeling parameters from the WMMS 2.0 database will be used as the initial values for sediment-associated parameters;
- Sensitivity analyses will be performed to identify the input parameters that have the most impact on predicted results, to help guide the calibration and provide information on model uncertainty; and
- The most sensitive inputs will be iteratively adjusted until the performance goals outlined below are met.

The performance goal for TSS calibration includes meeting the acceptance thresholds summarized in Section 3.1 by comparing the model-predicted and measured concentrations of TSS.

The above TSS calibration approach will also be applied to paved HRU areas within the Outfall 009 watershed using subarea monitoring results in paved areas. These calibrated TSS model parameters will then be applied to paved area HRUs across all watersheds.

3.5 Water Quality

Water quality calibration will be performed similar to the TSS calibration approach, using COPC concentrations measured in SSFL watersheds. The water quality calibration will be performed as follows:

- Default modeling parameters from the WMMS 2.0 database will be used as the initial values for sediment-associated pollutant loading parameters;
- Measured bulk soil concentrations of each COPC will be used to establish the initial values for the model soil potency factor;
- Sensitivity analyses will be performed to identify the input parameters that have the most impact on predicted results, to help guide the calibration and provide information on model uncertainty;
- The soil potency factor and other most sensitive inputs will be iteratively adjusted until the performance goals are met; and
- Dissolved constituents may be modeled empirically or using processes in the LSPC.

The performance goal for water quality calibration includes meeting the acceptance thresholds summarized in Section 3.1 by comparing the model-predicted and measured concentrations for the COPCs.

The soil potency factor used in the model represents the product of bulk soil concentrations and a multiplier that accounts for the higher pollutant concentrations in the fine, stormwater-mobilized portion of soils. Multipliers specific to each COPC will be calculated by dividing the calibrated soil potency factor by the measured bulk soil concentration. The soil potency factor is the key parameter the model uses to predict stormwater particulate strengths, so when transitioning from modeling calibration scenarios to post-cleanup scenarios, this will be the parameter that is adjusted according to potential soil cleanup criteria, which are bulk soil concentrations. For example, if a COPC average stormwater particulate strength for a calibration scenario is 10 and the average bulk surface soil concentration of that COPC is 5, then the “calibrated” multiplier is 2 and the “calibrated” potency factor used in the model will be 10. Then when a future cleanup scenario for that COPC is modeled and the soil cleanup criteria is 4, the multiplier of 2 is applied to get a potency factor of 8 that is entered in the model in the cleanup area.

4. POST-CLEANUP SCENARIO MODELING APPROACH

The cleanup scenarios for modeling will be provided at a later date. An additional future scenario will also evaluate the effects of climate change (i.e., increased variability in rainfall and temperature effects on ET).

Once calibrated, the model will be used to predict SSFL stormwater concentrations under each of the various potential surface soil cleanup scenarios that is being evaluated. If the cleanup scenarios change after the initial agreement, the modeling scenarios will be updated accordingly within a reasonable amount of time. The extent of the proposed soil excavation area for each scenario will be reflected in the model and the applicable potency factors will be assigned based on the soil cleanup criteria in each scenario multiplied by bulk soil-to-stormwater particulate strength multipliers computed during the calibration, as described above. The following assumptions will be made for cleanup areas:

- Backfill with soil meeting the cleanup criteria (including if bedrock is exposed);
- Grade to match pre-cleanup grade with appropriate erosion controls installed; and
- Revegetation with native species to the same level as current conditions will be achieved; however, lower vegetation density will be modeled as a conservative estimate.

Final areas and depths will not be known until after cleanup, but if cleanup scenarios result in less impervious area, no vegetation, or lower-density vegetation, these changes can be reflected in the modeling scenarios. In the areas of soil cleanup at SSFL that are the responsibility of NASA and DOE, the model will assume soils will be cleaned up to background. An additional post-soil cleanup model scenario will be included based on existing soil concentrations in the areas of soil cleanup that are the responsibility of NASA and DOE, since Boeing anticipates that it may complete its soil cleanup prior to NASA and DOE completing theirs, with the caveat that Boeing is not responsible for characterizing impacts in NASA and DOE areas of responsibility. The data and assumptions covering existing conditions in those areas will be to the best of Boeing, Geosyntec, and the Expert Panel's knowledge. Existing condition modeling for DOE and NASA will be based on data available to Boeing and may not be entirely up to date, complete, or accurate. The locations of these areas are detailed in previous reports. Detailed approaches and assumptions for the modeling scenarios are subject to ongoing discussions and, as previously noted, working meetings will be held with the SWEP and LA RWQCB staff to allow LA RWQCB input during the project.

Soil concentrations in portions of the watershed outside of cleanup areas will remain unchanged from conditions established during model calibration. For these areas, the

topography, land use, and vegetation will also be assumed constant between existing conditions and potential post-cleanup scenarios.

The potential cleanup scenarios will then be modeled for a 10-year simulation period based on a recent 10-year precipitation period with similar average annual rainfall depth and variability as the 55-year long-term record and having maximum data completeness (i.e., minimum gaps in the data).

For each storm event over the 10-year period, modeled COPC concentrations will be compared between cleanup scenarios and against the existing 2015 NPDES permit limits and background thresholds developed in *Santa Susana Field Laboratory Background Stormwater Thresholds* (Geosyntec 2022) to evaluate how potential cleanup scenarios may impact stormwater quality from SSFL.

5. POST-CLEANUP CONFIRMATION STORMWATER MONITORING

The model will be developed in such a way that predicted water quality output will be extractable from internal locations in the SSFL watersheds that best reflect Boeing-only runoff, and any final post-cleanup stormwater sampling locations should similarly reflect this, to minimize effects from ongoing or future/incomplete cleanup by the federal agencies at the SSFL. Stormwater monitoring data collected following completion of Boeing's soil remediation may be compared to model predictions and Expert Panel stormwater background thresholds (Geosyntec 2022). The results of this comparison may be considered by the LA RWQCB to help evaluate stormwater quality from Boeing's remediated areas of the SSFL. In response to a request by the LA RWQCB staff, the SWEP offers the following recommended "guiding elements" of a post-cleanup stormwater quality monitoring program. A more detailed post-cleanup stormwater monitoring plan following the framework outlined here will be submitted to the LA RWQCB for review and approval after the modeling is complete.

- **Locations**

- Locations will be representative of Boeing-only cleanup areas, excluding contribution from DOE and NASA areas (which are expected to be completed over a longer cleanup schedule);
- Representative post-cleanup Boeing stormwater monitoring locations will be identified based on model results and will cover all outfall watersheds that contain Boeing RFI areas; and
- These locations may be a blend of comingled runoff downstream of multiple cleanup areas or runoff directly adjacent to and downgradient of single cleanup areas.

- **Analytes**

- The analytical suite will match the modeled COPC list (**Table 1**), additional filtered COPCs, TSS, Chronic Toxicity, plus any other site-specific constituents with cleanup thresholds

- **Frequency**

- Monitor subareas during at least 12 rain events, with at least two of the sample events representing storms equal to or greater than the 2-year recurrence interval rain event with a duration greater than the time required for runoff from the entire drainage subarea to reach the sampling point, within 5 years of post-cleanup stormwater monitoring. If the required number of 2-year events does not occur within 5 years of the start

of post-cleanup confirmation stormwater monitoring, then any 12 rain events can be relied upon.

- Upon approval by the LA RWQCB, results for individual constituents may be combined from different locations that were cleaned up for that same constituent in order to satisfy the 12 sample minimum.
- **Sample collection procedures**
 - Automated composite sampling is preferred, consistent with existing NPDES outfall sampling procedures; however, if that is not feasible at a location, then grab samples are acceptable (although automated grabs are preferred over manual grabs to avoid runoff being missed).

6. UNCERTAINTIES

The results of the post-cleanup modeling are estimates only and include some uncertainty. Where possible, a sensitivity analysis will be performed to evaluate output uncertainty, and conservative assumptions will be used to set inputs during model development. Major sources of uncertainty in the LSPC model may include the following:

- 1) Limitations of existing available datasets, including data used for the hydrology and water quality calibrations (in particular, data to support the calibration of COPC potency factors for various types of soil areas and HRUs);
- 2) Actual, final surface soil concentrations post-cleanup (these average values are expected to be less than the cleanup criteria used by the model);
- 3) The operation and geometry of the ponds post-cleanup, as these are expected to affect hydrology and water quality at Outfalls 011 and 018;
- 4) Geomorphic restoration of the drainages post-cleanup, as these can potentially serve as future sources or sinks of TSS and COPCs depending on the effectiveness of their restoration;
- 5) Plans for post-cleanup backfill, stabilization, and erosion control of upland areas; and
- 6) Natural variability that is inherent to stormwater quality datasets (especially grab samples).

7. SCHEDULE

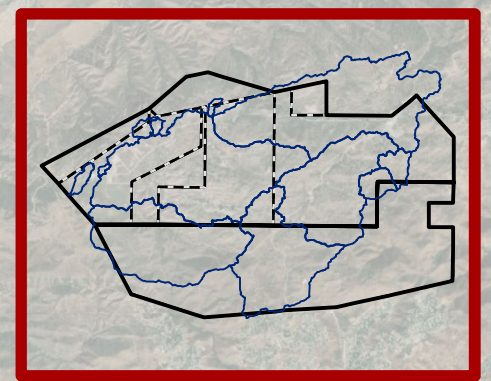
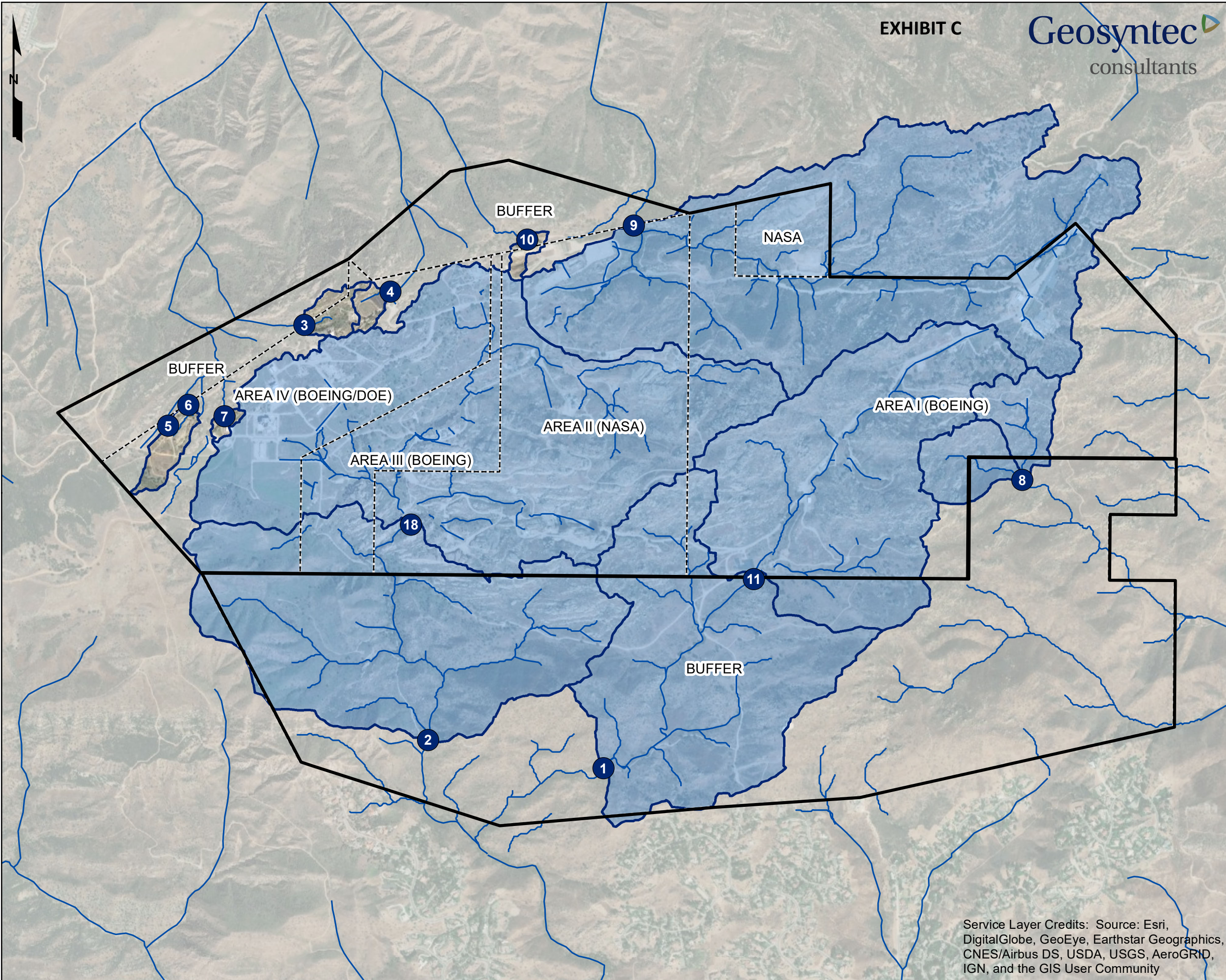
A Draft Work Plan was provided to the LA RWQCB on September 15, 2021. The LA RWQCB provided comments, and the Draft Work Plan was revised and resubmitted on October 18, 2021. The LA RWQCB issued a conditional approval letter on November 1, 2021, and the Final Work Plan was submitted on April 8, 2022, following several discussions with LA RWQCB staff and a pause in progress during the NPDES permit renewal. Model calibration is expected to be complete approximately three months after the acceptance of the Final Work Plan and the Memorandum of Understanding² is executed by all parties, whichever occurs later. A Draft Calibration Report is tentatively scheduled for submittal to the LA RWQCB for review and approval one month after completing model calibration, prior to proceeding with soil cleanup scenario modeling. Following LA RWQCB approval of the Calibration Report and subsequent soil cleanup scenario modeling, a Draft Modeling Report will be submitted to the LA RWQCB for review and approval (approximately four months from Calibration Report approval). As noted before, if the cleanup scenarios change after the initial agreement, the modeling scenarios will be updated accordingly within a reasonable amount of time. In addition, a draft Confirmation Stormwater Monitoring Plan is tentatively scheduled for submittal to the LA RWQCB for review and approval one month after receiving approval of the Modeling Report.

² MEMORANDUM OF UNDERSTANDING BETWEEN THE LOS ANGELES REGIONAL WATER QUALITY CONTROL BOARD AND THE BOEING COMPANY ESTABLISHING THE PROCESSES, METHODOLOGIES, AND STANDARDS FOR ASSESSING STORMWATER DISCHARGES AND APPLICABLE REQUIREMENTS FOLLOWING THE BOEING COMPANY SOIL CLEANUP AT THE SANTA SUSANA FIELD LABORATORY SITE







8. REFERENCES

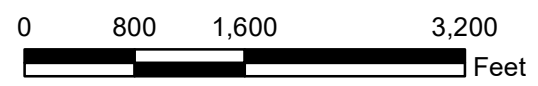
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FIGURES



Legend

-  NPDES Outfall
-  Drainage
-  Model Domain
-  Outfall Drainage Area
-  Property Boundary
-  Administrative Boundary



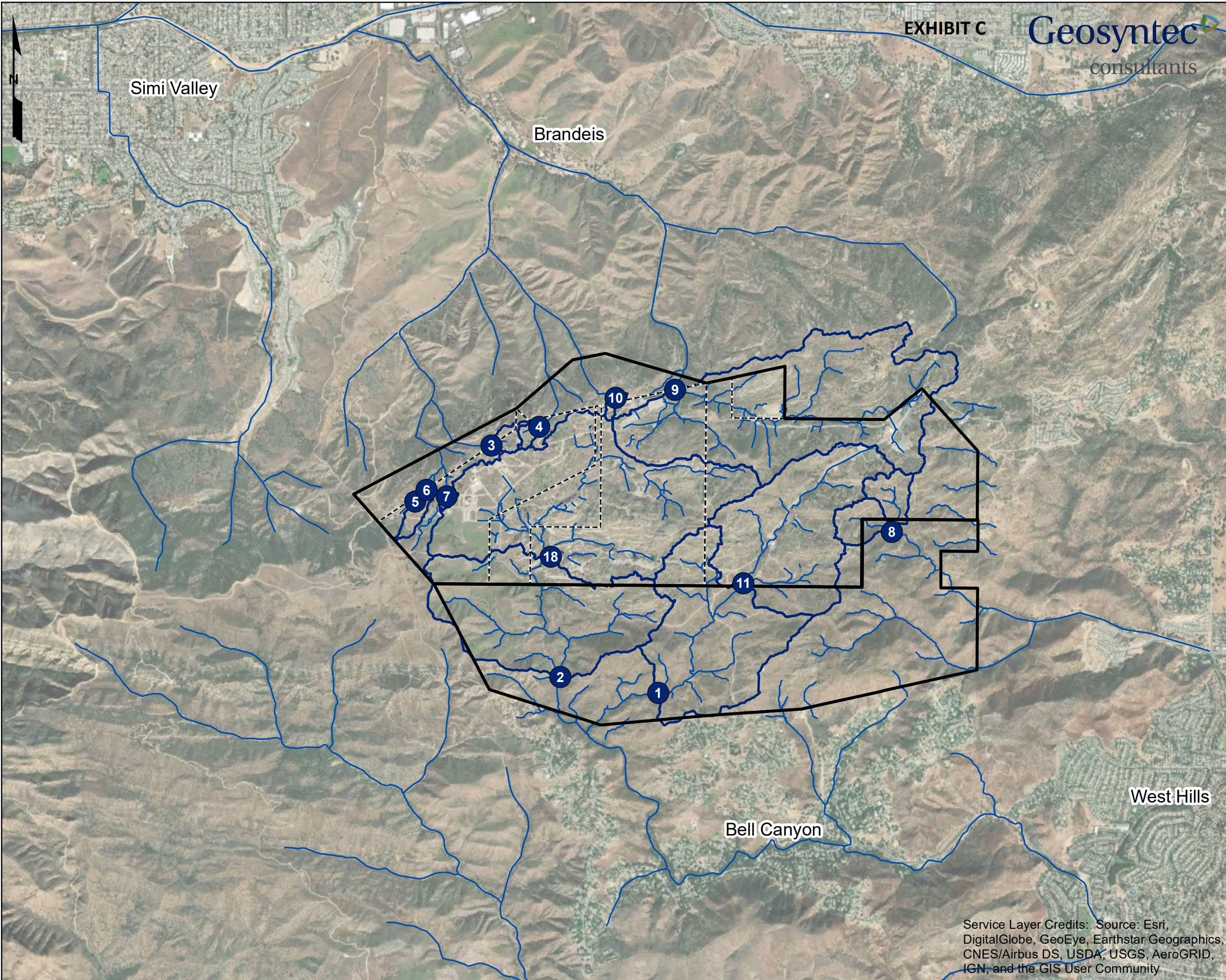
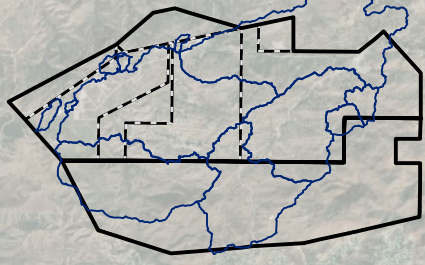
**Santa Susana Field Laboratory
Drainage Map**

Santa Susana Field Laboratory
Ventura County, CA






October 2021

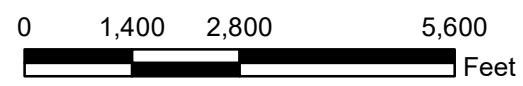
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Legend

-  NPDES Outfall
-  Drainage
-  Outfall Drainage Area
-  Property Boundary
-  Administrative Boundary



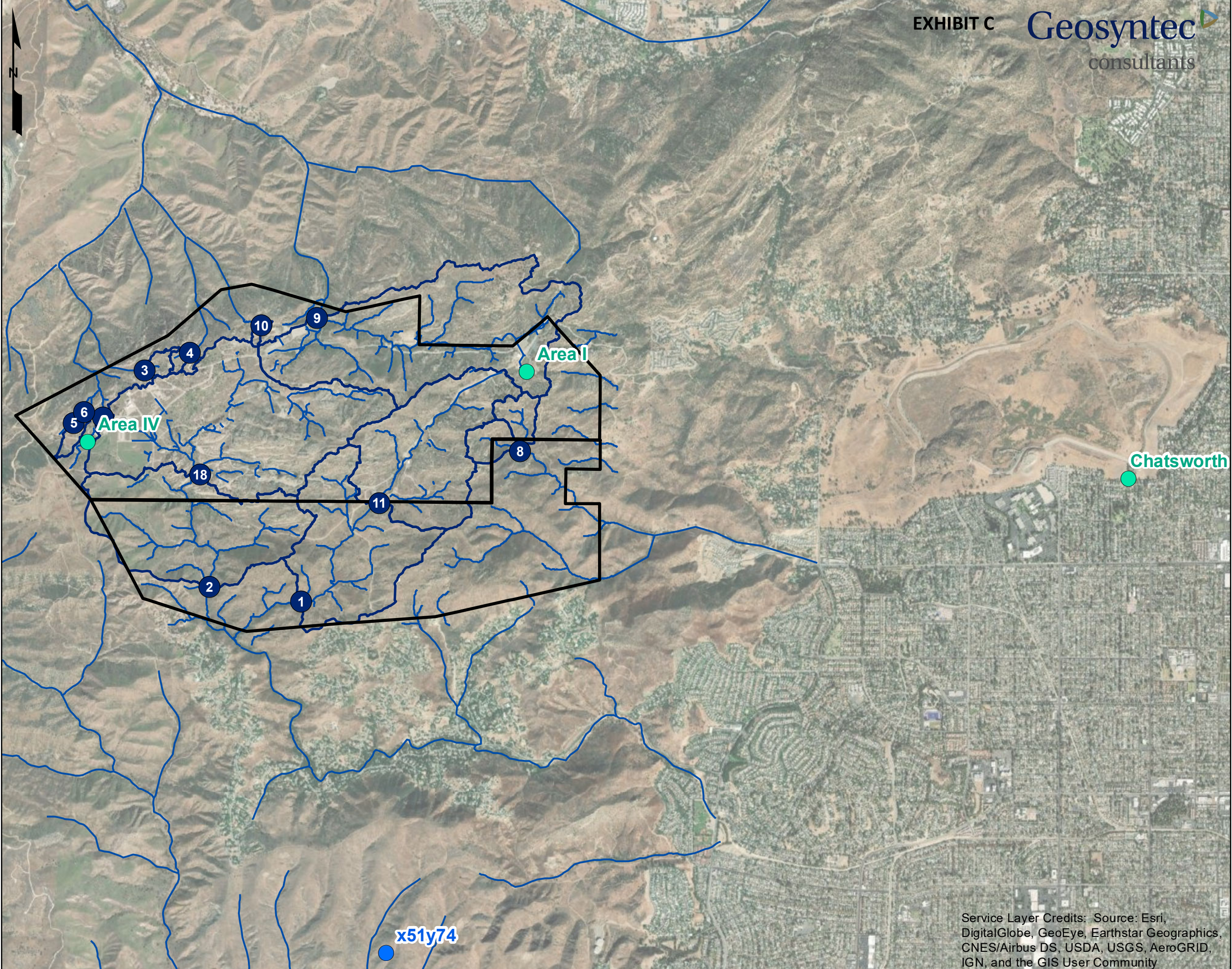
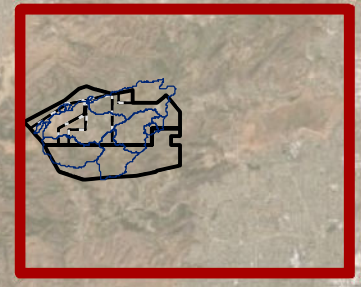
**Santa Susana Field Laboratory
and Surrounding Areas**

Santa Susana Field Laboratory
Ventura County, CA

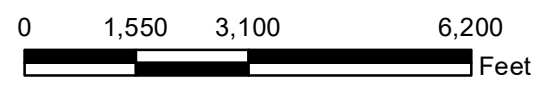
August 2021

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- Legend**
- Rain Gauge
 - Evapotranspiration Node
 - NPDES Outfall
 - Drainage
 - Drainage Area
 - Property Boundary



Rainfall Gauges

Santa Susana Field Laboratory
Ventura County, CA

October 2021

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

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ATTACHMENT A

Constituents of Potential Concern by Watershed

Constituents of Potential Concern by Watershed				Count of Sample Results (non-wildfire years, before major treatment BMPs)							Count of Detected Results (non-wildfire years, before major treatment BMPs)							Count of Results above 2015 Permit Limit or Benchmark (non-wildfire years, before major treatment BMPs)							Proposed for Consideration in Draft Work Plan	Has Soil Clean-Up Risk-Based Screening Level	Detected in at least one pre-BMP Sample	Evaluate Post-Cleanup Modeling Scenarios (proposed for consideration and detected at least once and has soil clean-up risk-based screening level)	
Constituent	001,002, 011, & 018	003, 004, 005, 006, 007, 009, & 010*	008	Outfall 001	Outfall 002	Outfall 008	Outfall 009	Outfall 011	Outfall 018	TOTAL	Outfall 001	Outfall 002	Outfall 008	Outfall 009	Outfall 011	Outfall 018	TOTAL	Outfall 001	Outfall 002	Outfall 008	Outfall 009	Outfall 011	Outfall 018	TOTAL					
Conventional Pollutants																													
Biochemical Oxygen Demand (BOD) (5- day @ 20°C)	X			20	30	0	0	8	12	70	14	21	0	0	8	12	55	0	0	0	0	0	0	0	0	N	N	Y	N
Oil and Grease	X		X	20	30	19	24	6	12	111	7	6	4	8	1	4	30	0	0	0	1	0	1	2	N	N	Y	N	
Total Suspended Solids (TSS)	X			40	82	9	11	8	12	162	15	35	8	5	4	6	73	0	0	0	0	0	0	0	Y (but not a COC)	N	Y	N	
Non-Conventional Pollutants																													
Barium, Total Recoverable (TR)	X			5	7	0	0	10	1	23	5	7	0	0	10	1	23	0	1	0	0	0	0	1	Y	Y	Y	Y	
Boron			X	4	6	4	4	10	1	29	3	6	3	4	5	1	22	0	0	0	0	0	0	0	Y	Y	Y	Y	
Chloride	X		X	21	34	19	24	13	12	123	21	34	19	24	13	12	123	0	0	0	0	0	0	0	N	N	Y	N	
Chlorine	X			5	10	0	0	3	1	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	N	N	Y	N	
Chronic Toxicity	X		X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	N	N	Y	N	
Fluoride	X		X	5	10	3	3	11	1	33	1	3	3	3	5	1	16	0	0	0	0	0	0	0	Y	Y	Y	Y	
Detergents (as MBAS)	X			20	30	0	0	5	12	67	7	12	0	0	3	6	28	0	0	0	0	0	0	0	N	N	Y	N	
Ammonia – N	X		X	16	22	9	0	5	12	64	4	5	1	0	1	3	14	0	0	0	0	0	0	0	Y	N	Y	N	
Nitrate – N	X		X	0	1	9	0	0	0	10	0	1	9	0	0	0	10	0	0	0	0	0	0	0	Y	N	Y	N	
Nitrite – N	X		X	0	1	9	0	0	0	10	0	1	0	0	0	0	1	0	0	0	0	0	0	0	Y	N	Y	N	
Nitrate + Nitrite – N	X		X	20	30	19	24	13	12	118	16	24	19	24	10	9	102	0	0	0	0	0	0	0	Y	N	Y	N	
Perchlorate	X		X	43	78	19	7	14	12	173	0	0	5	0	0	1	6	0	0	0	0	0	0	0	Y	Y	Y	Y	
Settleable Solids	X			23	33	0	0	10	12	78	1	4	0	0	1	1	7	0	0	0	0	0	0	0	N	N	Y	N	
Sulfate	X		X	20	34	19	24	13	12	122	20	34	19	24	13	12	122	0	9	0	0	0	0	9	Y	N	Y	N	
Total Dissolved Solids	X		X	20	30	19	24	6	12	111	20	30	19	24	6	12	111	0	1	0	0	0	0	1	N	N	Y	N	
Radioactivity – Gross Alpha	X		X	31	59	6	3	6	1	106	29	58	5	2	1	1	96	1	1	2	0	0	0	4	Y	Y (indiv. rads)	Y	Y	
Radioactivity – Gross Beta	X		X	27	59	10	11	6	1	114	26	55	10	9	5	1	106	0	1	0	0	0	0	1	Y	Y (indiv. rads)	Y	Y	
Combined Radium-226 & Radium-228	X		X	13	25	0	0	1	0	39	13	25	0	0	1	0	39	0	1	0	0	0	0	1	Y	Y	Y	Y	
Tritium	X		X	26	58	9	9	6	1	109	23	50	0	0	0	0	73	0	0	0	0	0	0	0	Y	Y	Y	Y	
Strontium-90	X		X	27	59	10	10	5	1	112	24	52	0	0	0	0	76	0	0	0	0	0	0	0	Y	Y	Y	Y	
Priority Pollutants																													
Antimony, TR	X			22	49	18	23	10	1	123	5	6	8	12	0	0	31	0	0	0	0	0	0	0	Y	Y	Y	Y	
Arsenic, TR	X			22	49	4	4	9	1	89	8	21	0	0	8	0	37	0	2	0	0	0	0	2	Y	Y	Y	Y	
Beryllium, TR	X			22	49	4	4	9	1	89	1	2	0	0	4	0	7	0	1	0	0	0	0	1	Y	Y	Y	Y	
Cadmium, TR	X			22	53	18	24	10	1	128	6	6	10	17	9	1	49	0	1	0	0	0	0	1	Y	Y	Y	Y	
Chromium (VI)	X			5	4	1	0	8	0	18	0	0	0	0	1	0	1	0	0	0	0	0	0	0	Y	Y	Y	Y	
Copper, TR	X		X	40	70	19	24	14	12	179	32	43	18	24	14	12	143	0	2	1	0	0	0	3	Y	Y	Y	Y	
Lead, TR	X		X	42	73	19	24	14	12	184	21	25	19	22	14	12	113	1	2	8	7	0	1	19	Y	Y	Y	Y	
Mercury, TR	X			41	82	19	24	13	12	191	8	14	6	9	2	6	45	8	12	3	3	2	5	33	Y	Y	Y	Y	
Nickel, TR	X			22	49	3	4	10	1	89	7	13	3	3	8	1	35	0	1	0	0	0	0	1	Y	Y	Y	Y	
Selenium, TR	X		X	25	56	10	4	10	1	106	1	8	5	0	2	0	16	0	0	0	0	0	0	0	Y	Y	Y	Y	
Silver, TR	X			22	49	4	4	10	1	90	1	2	0	0	0	1	4	0	0	0	0	0	0	0	Y	Y	Y	Y	
Thallium, TR	X			22	52	10	14	10	1	109	1	7	0	0	2	0	10	0	1	0	0	0	0	1	Y	Y	Y	Y	
Zinc, TR	X		X	27	49	10	4	10	1	101	15	26	8	4	10	1	64	0	1	0	0	0	0	1	Y	Y	Y	Y	
Cyanide	X		X	38	76	4	4	7	12	141	1	2	1	1	0	1	6	0	1	0	0	0	0	1	Y	Y	Y	Y	
TCDD Equivalents	X		X	29	42	19	24	4	12	130	6	9	7	18	1	10	51	1	2	1	6	0	4	14	Y	Y	Y	Y	
1,2-Dichloroethane	X			38	74	4	4	14	12	146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Y	Y	N	N	
1,1-Dichloroethylene	X			38	74	4	4	14	12	146	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Y	Y	N	N	
Trichloroethylene	X			38	74	4	4	14	12	146	0	7	0	0	1	5	13	0	0	0	0	0	0	0	Y	Y	Y	Y	
Pentachlorophenol	X			26	41	4	4	13	12	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Y	Y	N	N	
2,4,6-Trichlorophenol	X			26	41	4	4	13	12	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Y	Y	N	N	
Bis(2-ethylhexyl)Phthalate	X			26	41	4	4	13	12	100	5	5	0	0	0	2	12	0	0	0	0	0	0	0	Y	Y	Y	Y	
2,4-Dinitrotoluene	X			26	41	4	4	13	12	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Y	N	N	N	
N-Nitrosodimethylamine	X			26	41	4	4	13	11	99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Y	Y	N	N	
alpha-BHC	X			26	40	4	4	14	12	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Y	Y	N	N	

* Outfalls 003, 004, 005, 006, 007, and 010 are not proposed for post-cleanup stormwater modeling as these drainage areas are outside of Boeing's cleanup responsibility

Also TSS, Fe, Mn

Where:

Red shading = cells with n < 12 samples

Yellow shading = 1+ results detected above PL or Benchmark

MEMORANDUM

Date: May 6, 2022
To: Los Angeles Regional Water Quality Control Board
From: SSFL Surface Water Expert Panel, Geosyntec Consultants
Subject: Santa Susana Field Laboratory Background Stormwater Thresholds

INTRODUCTION

Background thresholds for stormwater discharges were calculated for priority constituents of potential concern (COPCs) at the Boeing Santa Susana Field Laboratory (SSFL) at the request of the Los Angeles Regional Water Quality Control Board (LA RWQCB) staff. This memo was prepared in close consultation with and incorporates the review, guidance, and recommendations from the Surface Water Expert Panel (Expert Panel) -- consisting of Dr. Robert Pitt (University of Alabama), Dr. Robert Gearheart (Humboldt State University), Dr. Michael Stenstrom (University of California Los Angeles), Dr. Michael Josselyn (WRA Environmental Consultants), and Jonathan Jones (Wright Water Engineers). Maximum daily limits (herein referred to as “thresholds”) were calculated (as opposed to average monthly or yearly limits) to be consistent with the stormwater discharge limits set for the *National Pollutant Discharge Elimination System (NPDES) Permit No. CA0001309 for the Boeing Company, SSFL, Canoga Park, CA, Order No. R4-2015-0033*. Thresholds were calculated using both a stormwater-based approach and a soil-based approach.

Stormwater-based background thresholds were calculated following the approach from the EPA Technical Support Document (TSD) for Water Quality-based Toxics Control¹ using stormwater concentrations in California reference watersheds with little to no development (<5% of watershed area) and stormwater data from SSFL natural background areas with no previous site activities or areas that have been remediated to background conditions. Additional comparative thresholds for TCDD TEQ and TCDD TEQ (no DNQ) were calculated based on ambient stormwater data from offsite developed areas with no industrial activity. Soil-based background stormwater thresholds were derived using a calculation that converts background soil threshold values (BTVs) into a stormwater concentration using SSFL background stormwater TSS and COPC concentrations and background soil COPC concentrations.

¹ United States Environmental Protection Agency (1990). Technical Support Document for Water Quality-based Toxics Control. EPA/505/2-90-001.

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The calculated thresholds are representative of background stormwater conditions based on the data available and could be used for comparison with post-cleanup stormwater monitoring and modeling results.

DATA

Priority Constituents of Potential Concern (COPC) Selection

SSFL priority COPCs were selected based on the number of exceedances in outfall stormwater for the 1998 through 2021 period of record and the number of detections and exceedances in background stormwater. Background thresholds were calculated for constituents that satisfied the following two criteria:

1. The constituent *exceeded* the 2015 permit limit (PL) or benchmark in at least three outfall samples, and
2. The constituent was *detected* in at least three onsite background stormwater samples *and exceeded* the 2015 permit limit or benchmark in at least one onsite background stormwater sample.

Table 1 summarizes the sample counts, detections, and exceedances for each constituent with at least three SSFL outfall stormwater samples from 1998-2021 that exceeded the 2015 permit limit or benchmark. Additionally, at the request of LA RWQCB staff, the following list of COPCs were added due to their inclusion in the *Post-Cleanup Stormwater Quality Modeling Work Plan*²: TCDD TEQ, barium, boron, fluoride, perchlorate, antimony, beryllium, cadmium, chromium VI, mercury, nickel, selenium, silver, thallium, cyanide, gross beta, radium-226 & radium-228, tritium, strontium-90, trichloroethene, and bis (2-ethylhexyl) phthalate.

Based on the aforementioned criteria, the following constituents were selected as priority COPCs: arsenic, copper, chromium, iron, lead, manganese, nitrate plus nitrite as nitrogen, gross alpha, gross beta, TCDD TEQ (no DNQ), sulfate, zinc, TCDD TEQ, barium, boron, fluoride, perchlorate, antimony, beryllium, cadmium, chromium VI, mercury, nickel, selenium, silver, thallium, cyanide, radium-226 & radium-228, tritium, strontium-90, trichloroethene, and bis (2-ethylhexyl) phthalate.

² Geosyntec. 2022. *Post-Cleanup Stormwater Quality Modeling Work Plan*. Santa Barbara, CA.

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Table 1. Identification of constituents of concern (COPCs) among constituents sampled at SSFL

Constituent	Number of Outfall Samples	# Results Detected > 2015 PL/Benchmark at Outfalls 001-018 from 1998-2021	Number of Background Stormwater Samples	# Detections in Background Stormwater	# Results Detected > 2015 PL/Benchmark at Background Locations	Evaluate COPC for Background Thresholds
Mercury	824 (682)	102 (95)	55 (44)	0 (0)	0 (0)	FALSE
TCDD TEQ (No DNQ)	645 (503)	88 (63)	76 (65)	11 (11)	1 (1)	TRUE
Iron	184 (146)	86 (64)	29 (26)	28 (25)	18 (15)	TRUE
Lead	716 (570)	77 (49)	73 (62)	53 (48)	14 (11)	TRUE
Manganese	115 (89)	45 (34)	21 (21)	15 (15)	4 (4)	TRUE
Copper	717 (569)	25 (9)	61 (50)	61 (50)	5 (3)	TRUE
Nitrate + Nitrite as Nitrogen	615 (476)	11 (2)	23 (14)	21 (12)	2 (0)	TRUE
Sulfate	621 (482)	10 (9)	25 (16)	25 (16)	1 (1)	TRUE
Antimony	537 (438)	9 (6)	43 (34)	9 (5)	0 (0)	FALSE
Chromium	269 (243)	8 (6)	27 (24)	11 (8)	1 (1)	TRUE
Gross Alpha	531 (476)	8 (5)	27 (18)	14 (10)	1 (0)	TRUE
Zinc	401 (339)	6 (2)	46 (37)	27 (24)	2 (1)	TRUE
Gross Beta	544 (487)	4 (4)	NA	NA	NA	FALSE
Total Residual Chlorine	114 (110)	4 (4)	NA	NA	NA	FALSE
Chloride	643 (504)	4 (3)	NA	NA	NA	FALSE
pH (field)	210 (148)	4 (2)	74 (65)	74 (65)	0 (0)	FALSE
Arsenic	272 (237)	4 (2)	29 (26)	9 (7)	3 (1)	TRUE
Cyanide	442 (360)	4 (2)	20 (11)	2 (0)	1 (0)	FALSE
Oil & Grease	641 (496)	3 (3)	NA	NA	NA	FALSE

Notes:

Non-fire year counts are shown in parenthesis and exclude the wet season immediately following a wildfire (2005/06 and 2018/19)

NA = Not Analyzed

Shaded rows indicate constituents that met all criteria for evaluating background thresholds.

Only constituents with 3+ results detected above 2015 permit limits are shown above. Total Dissolved Solids, Nitrate as Nitrogen (N), Cadmium, Nickel, and Thallium were detected above limits in two samples. Strontium-90, Fluoride, 1,2-Dichloroethane, Combined Radium-226, Radium-228, Selenium, bis (2-ethylhexyl) Phthalate, Chronic Toxicity (Selenastrum algae), Barium, Biochemical Oxygen Demand (BOD), and Beryllium were detected above limits in a single sample.

Data Sources

SSFL Background Stormwater

SSFL background stormwater represents natural, undeveloped areas without any known impacts from historical industrial activities or areas that have been remediated to background conditions. Specifically, this includes subarea samples collected in the Outfall 001 and 002 watersheds from

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2019 to 2020, subarea samples collected in the Outfall 008 and 009 watersheds from 2010 to 2020, and Outfall 008 samples collected from 2010 to 2020, after Interim Source Removal Action (ISRA) cleanup was completed.³ Outfall 008 post-ISRA samples were included in the background stormwater set, since surface soils in the OF008 watershed were cleaned up to background (or near background, in the case of dioxins) for select NPDES COPCs that had previously exceeded applicable stormwater permit limits at Outfall 008. SSFL background stormwater subarea samples were classified as post-fire (2018/2019 reporting year due to Woolsey Fire) and non-fire (all other years) to differentiate wildfire-influenced concentrations from typical background concentrations. Finally, because some subareas contain utility poles, which are a known source of dioxins. TCDD TEQ and TCDD TEQ (no DNQ) analyses also distinguished between subareas with and without utility poles. SSFL background stormwater monitoring locations are shown in **Figure 4**.

Offsite Background Stormwater

Similarly, offsite background stormwater represents natural, largely undeveloped areas without any known historical industrial activities. Representative offsite background stormwater quality data were obtained from the Southern California Coastal Water Research Project (SCCWRP) Assessment of Water Quality Concentrations and Loads from Natural Landscapes⁴, the California Environmental Data Exchange Network (CEDEN)⁵ (for sulfate only), and Lawrence Livermore National Laboratory (LLNL)⁶ (for gross alpha only). Only wet weather samples were used for the analyses, and only sampling locations in watersheds that were less than 5% developed (0% industrial) were used for the analyses. Additionally, to most closely reflect geologic conditions at the SSFL, only the data collected in watersheds with sedimentary geology were used for this analysis. Offsite background stormwater monitoring locations are shown in **Figures 5 and 6**.

Offsite Ambient Stormwater

Offsite ambient (non-industrial) stormwater is intended to represent typical suburban conditions, including paved roads, parking lots, utility poles, and buildings, but excluding any industrial or heavy commercial activities. These non-industrial, non-background areas are of particular interest for dioxins, since treated wood utility poles are known to be a dioxin source. Samples from developed, non-industrial areas (i.e., residential and light commercial/retail) were evaluated for

³ Cleanup completion date is in reference to once the cleanup was complete (December 2009) and the area was allowed to revegetate over the course of a rainy season (June 2010).

⁴ Yoon, K. V., & Stein, E. D. (2007). *Assessment of Water Quality Concentrations and Loads from Natural Landscapes*. Technical Report 500. Southern California Coastal Water Research Project, Costa Mesa, California. (Available from: http://www.sawpa.org/documents/SCCWRP500_natural_loading.pdf).

⁵ State Water Resources Control Board. (2021). California Environmental Data Exchange Network (CEDEN), Sacramento, California. (Available from: <https://ceden.waterboards.ca.gov>).

⁶ Gross alpha results were pulled from the LLNL Livermore Site Annual Storm Water Monitoring Reports and Site Annual Environmental Reports (Available from <https://saer.llnl.gov/>).

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TCDD TEQ and TCDD TEQ (no DNQ), to reflect typical ambient conditions in offsite non-industrial areas. Offsite ambient stormwater monitoring locations are shown in **Figure 7**.

Background Soils

Background soils data were obtained from the 2012 Chemical Soil Background Study Report⁷, which characterized soils in undeveloped and unimpacted areas near the SSFL to “establish a regulatory agency-approved, publicly reviewed, and technically defensible chemical soil background dataset for SSFL environmental programs.” In this memo, concentrations from surface soils (<2 ft depth) in both the Chatsworth (105 samples) and Santa Susana (103 samples) formations were evaluated. SSFL background soil sampling locations are shown in Figure 8.

Background soil threshold values (BTVs) were derived from soil samples collected from Chatsworth and Santa Susana formations surrounding the SSFL, as described in the 2012 Chemical Soil Background Study Report prepared for DTSC, using the Upper Tolerance Limit with 95% coverage and 95% confidence (UTL95-95). BTVs for the constituents for which soil-based background stormwater thresholds were calculated are shown in **Table 2**.

⁷ URS. (2012). *Chemical Soil Background Study Report: Santa Susana Field Laboratory, Ventura County, California*.

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Table 2. Background soil threshold values (BTVs)

Constituent	Unit	Combined Strata UTL95-95
Antimony	mg/kg	0.497
Arsenic	mg/kg	24.2
Barium	mg/kg	203.8
Beryllium	mg/kg	1.424
Boron	mg/kg	18.85
Cadmium	mg/kg	0.435
Chromium	mg/kg	60.11
Chromium VI	mg/kg	1.129
Copper	mg/kg	42
Cyanide	mg/kg	0.267
Fluoride	mg/kg	5.387
Iron	mg/kg	46,671
Lead	mg/kg	33.9
Manganese	mg/kg	723
Mercury	mg/kg	0.028
Nickel	mg/kg	64.2
Perchlorate	mg/kg	0.000649
Selenium	mg/kg	0.536
Silver	mg/kg	0.095
TCDD TEQ (no DNQ)*	mg/kg	5.86E-07
TCDD TEQ*	mg/kg	5.86E-07
Thallium	mg/kg	0.629
Zinc	mg/kg	153

* 2,3,7,8-TCDD TEQ provided in the Standardized Risk Assessment Methodology (SRAM) Work Plan Rev. 3 and submitted to DTSC in July 2018. A 2,3,7,8-TCDD TEQ value 5.63×10^{-7} was calculated by Boeing (for human health and small mammalian receptors) for use in characterization and risk assessments prior to 2017. The original value was provided in Table 1, Summary Statistics for 2,3,7,8-TCDD TEQ and PAH TEQ, SSFL to DTSC on 1/2/2013. The 2,3,7,8-TCDD TEQ value calculated by DTSC and provided in the Chemical Look-Up Table Technical Memorandum, Santa Susana Field Laboratory, Ventura County, California (June 11, 2013) is 5.86E-07.

Data Acceptability Evaluation

In an analysis performed by Expert Panel member Dr. Robert Pitt, probability distributions and confidence intervals were evaluated for stormwater data to determine the effect of data availability on the reliability of the statistical distribution and the width of the associated confidence intervals. Different sample sizes were evaluated by halving the dataset by removing every other observation. This was repeated to obtain smaller and smaller sample sizes. For all COPCs evaluated, the analysis showed that 12 samples were close to the same confidence interval ranges observed with the full sample size. Below this number, the confidence intervals were notably wider. Based on these findings, only datasets (from multiple locations describing the onsite or offsite category),

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with at least 12 samples, were utilized for background threshold calculations. As a result, the post-fire background subarea stormwater sample group was not considered in the background threshold calculations; however, these results are shown separately in the resulting figures to highlight the difference in water quality after wildfires. The full analysis is included in *Attachment A: Effects of Sample Numbers on Probability Distributions*.

Dr. Pitt also identified potential outlier or non-background samples and sample locations needing additional evaluations. This was achieved by preparing probability plots for both onsite and offsite data, as described in *Attachment B: 99th Percentile Confidence Intervals for Off-site and SSFL On-site Concentrations of Constituents of Concern*. Based on this analysis, as well as further desktop evaluation, the Expert Panel determined that the following datapoints should be omitted:

- All samples from offsite SCCWRP location NL07: the drainage area of this offsite location includes part of the former Capistrano Test Site, a large research and development complex operated by Northrop Grumman Aerospace Systems. The elevated concentrations associated with this sampling location suggest that the samples may be influenced by non-background sources.
- All samples from offsite SCCWRP location NL22: the drainage area of this offsite location includes small undeveloped portions of the SSFL Northern Buffer Zone and Area IV. The elevated concentrations associated with this sampling location suggest that the samples may be influenced by non-background sources.
- Arsenic result from offsite SCCWRP location NL11 on February 11, 2005: this sample was suspected to be incorrectly transcribed, and the true sample result could not be determined.

Final stormwater sampling locations and counts are shown in the **Figures 4** through **7** and **Table 3** below. Background soil sampling locations are shown in **Figure 8**.

Table 3. Summary of SSFL background subarea, offsite background, and offsite ambient stormwater samples

Category	Subcategory	Date Range (mm/yyyy)	Sample Location	Sample Count
SSFL Background Subarea Stormwater	N/A	12/2010-4/2020 ¹	Outfall 008	16
		1/2010-3/2011	A1SW0002	10
		1/2010-3/2011	A1SW0006	12
		12/2010-4/2012	BGBMP0002	5
		3/2011-4/2012	BGBMP0003	5
		3/2011-2/2017	BGBMP0004	8
		1/2010-2/2011	BGBMP0007	9
		3/2020	EPSW001BG01	1
		12/2019	EPSW002BG01	1
		12/2010	HZSW0008	1
		1/2010-12/2010	HZSW0011	2
		1/2010	HZSW0012	1

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Category	Subcategory	Date Range (mm/yyyy)	Sample Location	Sample Count	
		2/2010-12/2010	HZSW0020	2	
		12/2019-4/2020 ¹	LXBMP0011	3	
Offsite Ambient Stormwater	N/A	3/2018-1/2019	EPOSSW01	3	
		3/2018-1/2019	EPOSSW02	3	
		3/2018-1/2019	EPOSSW03	3	
		3/2018-1/2019	EPOSSW04	3	
Offsite Background Stormwater	SCCWRP Natural Loading - Sedimentary	1/2005	NL05	10	
		2/2005	NL09	4	
		1/2005	NL10	10	
		2/2005	NL11	4	
		12/2004	NL20	1	
		12/2004	NL21	1	
	CEDEN (sulfate only ²)		5/2001-3/2002	304GAZ	6
			5/2001-3/2002	304SCO	6
			5/2001-3/2002	304WAD	6
			3/2002-5/2002	308BSU	4
			5/2002	308LSR	1
			3/2002	308MIL	1
			4/2001-3/2002	308WLO	4
			4/2001-3/2002	310ADC	2
			3/2002	310SCP	1
			3/2002	310SSU	1
			3/2001-4/2001	312CAV	2
			2/2001-3/2002	314SYP	4
	2/2001-1/2002	315JAL	2		
	LLNL (gross alpha only ³)		2/2010-4/2015	ALPE	11
			2/2011-12/2014	ALPO	2
			2/2010-4/2015	ASS2	11
			2/2010-12/2014	CARW2	4
2/2010-4/2015			GRNE	11	

¹ Excluding the post-Woolsey fire season (2018-2019 reporting year)

² CEDEN data were used because sulfate data were not available in the SCCWRP dataset.

³ LLNL data were used because gross alpha data were not available in the SCCWRP dataset.

METHODS

Background stormwater thresholds were calculated using two methodologies: a stormwater-based approach; and a soil-based approach. **Figure 1** summarizes the thresholds calculated using each approach. The methods are described in the sections that follow.

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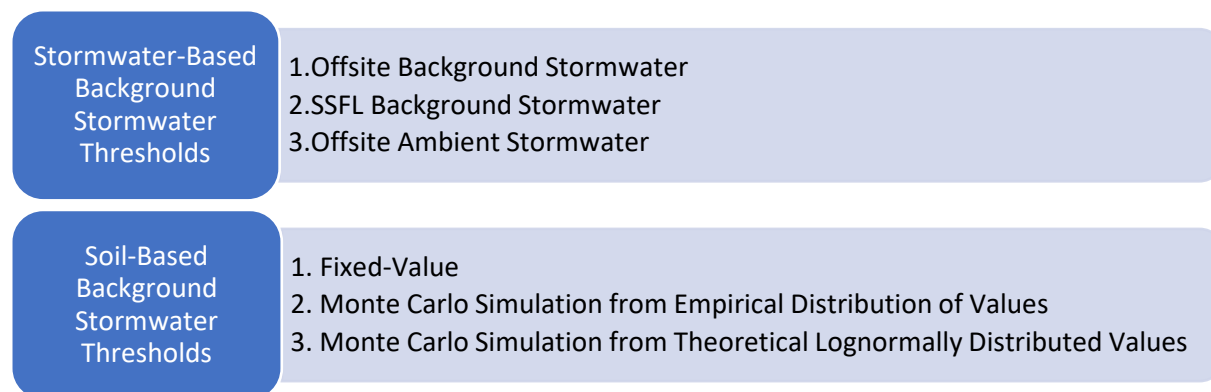


Figure 1. Summary of threshold calculation methods

Stormwater-Based Threshold Calculation

Stormwater-based background thresholds were calculated for each priority COPC with at least 12 samples in onsite and offsite stormwater data sets. For the onsite SSFL data, the following categories were evaluated: SSFL background non-fire years; and SSFL background post-fire (no COPCs had sufficient sample counts in post-fire years). Groups for TCDD TEQ and TCDD TEQ (no DNQ) results were further broken down into the following: SSFL background non-fire years with utility poles; and SSFL background non-fire years without utility poles. Offsite data were all non-fire background stormwater, with the exception of TCDD TEQ and TCDD TEQ (no DNQ), which was collected in ambient conditions during a mix of non-fire and post-fire years. The thresholds were calculated using the approach for calculating performance-based maximum daily limits, as detailed in Appendix E of the EPA TSD⁸, which are based on the 99th percentile of historic water quality monitoring data at a location.

Where all results were detected above the detection limit for a given constituent, data were assumed to be approximately lognormally distributed⁹. The 99th percentile thresholds for these constituents were calculated using the equations based on a lognormal distribution in Table E-1 of Appendix E of the EPA TSD. For constituents with a mixture of detected and non-detected measurements, a delta-lognormal distribution was assumed¹⁰. The delta-lognormal distribution is a generalization of the lognormal distribution that is useful when both detected and non-detected results are present. Where more than one result was detected for a given constituent, the 99th percentile thresholds were calculated using the equations based on a delta-lognormal distribution in Table E-1 of Appendix E of the EPA TSD. A histogram for an example delta-lognormally

⁸ According to the EPA TSD, the 99th percentile is recommended for maximum daily limits and the 95th percentile for average monthly limits. Only maximum daily limits were calculated.

⁹ According to Appendix E of the EPA TSD, effluent discharges and ambient water quality data are both generally lognormally distributed and although the assumptions are not always perfectly met, the lognormal distribution “consistently provides a reasonably good fit to observed effluent data distributions.”

¹⁰ Appendix E of the EPA TSD indicates that “[t]he delta-lognormal distribution may be used when the data contain a mixture of nondetect values and values above the detection limit”.

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distributed dataset is shown in **Figure 2**. This approach accounts for the proportion of results that was not detected and calculates summary statistics using the detected values, assuming they are lognormally distributed. Thresholds could not be calculated for constituents with only one or no detected results.

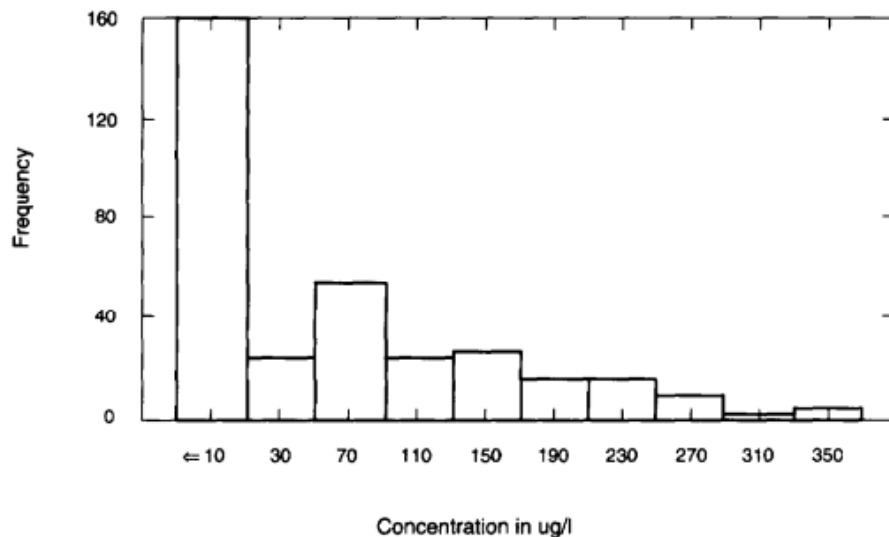


Figure 2. Histogram of a delta-lognormally distributed dataset with non-detect data shown at the detection limit¹¹

Soil-Based Background Stormwater Threshold Calculation

Soil-based background stormwater thresholds were calculated for all priority COPCs with an established BTV. Because the soil-based background stormwater thresholds are based on BTVs, which are based on bulk soil samples, they are more directly tied to soil conditions and potential cleanup scenarios. The calculations rely on a conversion from soil concentration to stormwater concentration using the ratio of stormwater particulate strength (PS), which is the constituent concentration associated with particulate matter in stormwater, to soil concentration. Particulate strength is also a means to normalize stormwater constituent concentrations by total suspended solids (TSS) concentrations. Particulate strength is calculated for a given sample by the following equation and applying the appropriate unit conversion factor:

¹¹ Figure obtained from Appendix E of the EPA TSD.

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$$PS = \frac{(total\ concentration - filtered\ concentration)}{TSS} * CF$$

Equation 1. Particulate Strength Calculation

Where:

PS = particulate strength [mg/kg]

Total concentration = total concentration of the constituent [mg/L or µg/L]

Filtered concentration = filtered concentration of the constituent [mg/L or µg/L]

TSS = Total suspended solids concentration [mg/L]

CF = Unit conversion factor

Equation 1 results in units of mg pollutant per kg particulates, and soil concentrations are usually presented as ppm (wt/wt), which are numerically equivalent. Particulate strengths have long been used when describing pollutant characteristics of soils and other particulates. Many of the early projects¹² were associated with the US EPA National Urban Runoff Program and other EPA sponsored research from as early as the 1970s. Specifically, at the SSFL, particulate strengths have been used in annual reports and other documents as a tool to identify critical areas, compare with soil characteristics, and evaluate treatment effectiveness.

This method of describing particulate strengths is also used to describe the particulate bound pollutants in stormwater in conjunction with soluble (filterable) forms of the pollutants. This portioning is especially useful and common with stormwater quality modeling, as these pollutant forms have distinct source contributions, and varying transport and treatment behaviors.

Soil-based background stormwater concentrations were calculated using SSFL background subarea stormwater concentrations from non-fire years and SSFL background soils concentrations according to the following equation:

$$BTV * PS: Soil\ multiplier * TSS * CF + Dissolved\ concentration = soil-based\ stormwater\ concentration$$

Equation 2. Soil-Based Background Stormwater Concentration Calculation

Where:

BTV = Background soil threshold value for the constituent [mg/kg]

PS:Soil multiplier = Particulate strength of the constituent in SSFL background stormwater in mg/kg divided by the concentration of the constituent in SSFL background soils (bulk soil samples) [mg/kg]

¹² Pitt, R., R. Bannerman, S. Clark, and D. Williamson. "Sources of pollutants in urban areas (Part 1) – Older monitoring projects." Journal of Water Management Modeling. CHI JWMM 2005; R223-23, Vol 13, February 15, 2005. DOI: 10.14796/JWMM.R223-23

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TSS = Total suspended solids concentration in SSFL background stormwater [mg/L]
 CF = Unit conversion factor
 “Dissolved” (filtered) concentration = Filtered concentration of the constituent in SSFL
 background stormwater [mg/L or µg/L]

Equation 2 was developed as part of these background studies. This equation directly relates soil characteristics to runoff quality for particulate bound constituents and also includes a component for the filtered constituent forms. The equation uses a calibration factor to relate the particulate strength of the constituents in the monitored runoff to the background soil value (the PS:Soil multiplier). This multiplier is highly dependent on the availability of the soil constituents to enter the stormwater and considers varying particulate strengths for different particle sizes and the ability of local rains and flows to transport these particulates. This multiplier is calculated using the ratio of the monitored soil characteristics and the monitored particulate strengths of the stormwater for each area of interest. This multiplier is therefore a bulk factor that considers many processes.

The PS:Soil multiplier is a key part of the equation that accounts for the different soil particle size fraction mobilized in stormwater compared to bulk soils and the typically higher pollutant concentrations associated with this finer, more mobilizable particle size fraction (due to their higher organic carbon content and surface area). Soil-based background stormwater thresholds were calculated using fixed values, as well as using Monte Carlo simulations. The fixed value calculations used the following values in the soil-based background stormwater concentration equation: BTV; median particulate strength and median soil concentration for Soil; PS multiplier; the 99th percentile TSS concentration; and the 99th percentile dissolved concentration. For the thresholds calculated using the Monte Carlo method, simulations were run to generate random, empirical, and theoretical lognormally distributed values, with a sample size of 10,000 each for soil concentration, particulate strength, TSS concentration, and filtered concentration. For each set of randomly generated simulations, the resulting soil-based background stormwater concentrations were calculated following Equation 2 above. Soil-based background stormwater thresholds were then determined based on the 99th percentile of the Monte Carlo simulation soil-based background stormwater concentrations.

RESULTS

The stormwater-based and soil-based background stormwater thresholds were calculated, as described in the previous sections. Stormwater-based background stormwater thresholds were calculated for SSFL background stormwater and for offsite background stormwater for all priority COPCs with at least one detected background stormwater result above the 2015 permit limit or benchmark value or that were included in the modeling work plan. The soil-based background stormwater thresholds were calculated for all priority COPCs that also have a BTV. The stormwater-based and soil-based background stormwater thresholds are summarized in **Table 4**.

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Box and whisker plots were used to provide a visual comparison of historical outfall and background water quality concentrations and particulate strengths. As shown in **Figure 3**, the boxes represent the median, 25th percentile, and 75th percentile whiskers are 1.5 times the interquartile range (IQR), and extreme values are shown that are greater than 1.5 times the IQR, if applicable. The individual results are shown over the box and whisker plots to differentiate between detected results (black border) and non-detected results (gray border). Additionally, outfall samples collected during post-wildfire (2005/06 and 2018/19) and other irregular conditions (i.e., landslide near Outfall 002 on September 22, 2007) are shown with a red fill. Although post-wildfire stormwater results are included for comparison, the calculated thresholds were calculated excluding data from post-wildfire years, as these do not represent typical watershed conditions. The box and whisker plots in **Figures 9** through **40** show SSFL outfall stormwater, SSFL background subarea stormwater, and offsite background stormwater samples compared to the 2015 NPDES permit limit or benchmark, background stormwater-based thresholds, and the soil-based background stormwater threshold calculated using the Monte Carlo method with empirical distribution. The only soil-based threshold shown is the Monte Carlo method with empirical distribution due to being more robust than the fixed value method and more representative of actual concentrations than the Monte Carlo method with lognormal distribution. Where the 2015 NPDES permit limit or benchmark varies by watershed, the most stringent (lowest) value is shown in the figures. The box and whisker plots in **Figures 41** through **52** show the same samples, but only detected results as stormwater particulate strength, which normalizes for variability in TSS, to help answer the question of whether historic SSFL stormwater concentrations (pre- and post-major treatment controls) are at or below background or ambient levels for certain outfall-COPC combinations. The BTV is also shown on particulate strength plots for COPCs with a BTV value.

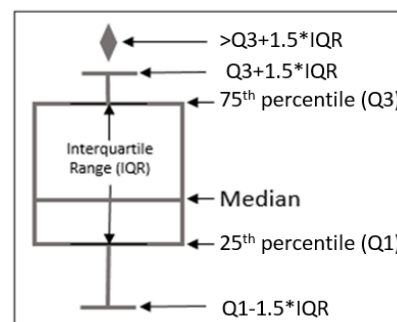


Figure 3. Box and Whisker Plot Key

DATA LIMITATIONS

Limited reference datasets are available for several COPCs. The gross alpha dataset evaluated represents a limited geographic area from Northern California, and its watershed is mostly undeveloped with a roughly 5% developed, non-industrial area. The monitoring results considered herein were collected from instream samples upgradient of the Lawrence Livermore National Laboratory (LLNL). Because the SSFL is located in a higher radon zone¹³ than LLNL, and radon is an alpha emitter, these LLNL results are expected to be conservative (lower) estimates compared

¹³ U.S. Geological Survey. (1993). Geologic Radon Potential of EPA Region 9 (Open File Report 93-292-I), p. 81-86 (Available from <https://pubs.usgs.gov/of/1993/0292i/report.pdf>).

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to the areas surrounding the SSFL, which are expected to have higher levels following the spatial trends of radon.

Similarly, no offsite undeveloped background stormwater data were available for dioxins, so offsite ambient stormwater data from residential and commercial (retail) areas in the vicinity of the SSFL were evaluated. The ambient data are reflective of typical suburban, non-industrial stormwater conditions rather than undeveloped background conditions.

Many of these COPCs are generally only studied in industrial areas where elevated concentrations are suspected and are typically not analyzed in background studies. To fill this data need, additional offsite background for all COPCs and offsite ambient monitoring for dioxins is recommended to start in the 2021/22 rainy season.

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Table 4. Summary of Calculated Stormwater Background Thresholds

Constituent	Units	Current NPDES Permit Limit or Benchmark	Background Soil Threshold Value (mg/kg)	Soil-Based Thresholds			Stormwater-Based Thresholds	
				Fixed Value Calculation	Monte Carlo Method (Empirical Distribution)	Monte Carlo Method (Lognormal Distribution)	Onsite Background (Non-Fire Years)	Offsite Background
Antimony	µg/L	6	0.497	N/A	N/A	N/A	1.5	1.8
Arsenic	µg/L	10	24.2	N/A	N/A	N/A	25	11
Beryllium	µg/L	4	1.424	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples	2.1
Bis (2-ethylhexyl) phthalate	µg/L	4	No BTV	No BTV	No BTV	No BTV	Insufficient detected samples	No Data
Cadmium	µg/L	3.1	0.435	0.16	0.29	0.24	0.5	5.3
Chromium	µg/L	16	60.11	11	23	22	44	54
Chromium VI	µg/L	16	1.129	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples	No Data
Copper	µg/L	13	42	86	157	172	15	47
Cyanide	µg/L	8.5	0.267	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples
Iron	mg/L	0.3	46671	29	39	80	71	52
Lead	µg/L	5.2	33.9	52	83	90	30	21
Manganese	µg/L	50	723	394	478	723	1,132	3,551
Mercury	µg/L	0.1	0.028	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples
Nickel	µg/L	86	64.2	31	45	41	34	92
Perchlorate	µg/L	6	0.000649	N/A	N/A	N/A	4.5	No Data
Selenium	µg/L	5	0.536	N/A	N/A	N/A	3.09	14
Silver	µg/L	4.1	0.095	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples	Insufficient detected samples	0.16

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Constituent	Units	Current NPDES Permit Limit or Benchmark	Background Soil Threshold Value (mg/kg)	Soil-Based Thresholds			Stormwater-Based Thresholds	
				Fixed Value Calculation	Monte Carlo Method (Empirical Distribution)	Monte Carlo Method (Lognormal Distribution)	Onsite Background (Non-Fire Years)	Offsite Background
TCDD TEQ	µg/L	No Limit	5.86E-07	9.75E-08	3.02E-04	5.04E-04	1.25E-04 ² / 4.76E-06 ³	1.35E-04 ⁴
TCDD TEQ (No DNQ)	µg/L	2.80E-08	5.86E-07	2.12E-10	3.66E-08	1.72E-08	2.88E-08 ² / 3.21E-10 ³	3.96E-04 ⁴
Thallium	µg/L	2	0.629	<i>Insufficient detected samples</i>	<i>Insufficient detected samples</i>	<i>Insufficient detected samples</i>	<i>Insufficient detected samples</i>	0.38
Trichloroethene	µg/L	5	No BTV	<i>No BTV</i>	<i>No BTV</i>	<i>No BTV</i>	<i>Insufficient detected samples</i>	<i>No Data</i>
Zinc	µg/L	119	153	210	456	386	164	200
Barium	mg/L	1	203.8	0.18	0.55	0.52	0.14	0.33
Boron	mg/L	1	18.85	<i>N/A</i>	<i>N/A</i>	<i>N/A</i>	0.1	<i>No Data</i>
Fluoride	mg/L	1.6	5.387	<i>N/A</i>	<i>N/A</i>	<i>N/A</i>	0.43	<i>No Data</i>
Nitrate + Nitrite as Nitrogen	mg/L	8	No BTV	<i>N/A</i>	<i>N/A</i>	<i>N/A</i>	6.9	5.1
Sulfate	mg/L	250	No BTV	<i>N/A</i>	<i>N/A</i>	<i>N/A</i>	190	698
Gross Alpha ¹	pCi/L	15	No BTV	<i>No BTV</i>	<i>No BTV</i>	<i>No BTV</i>	16	129
Gross Beta	pCi/L	50	No BTV	<i>No BTV</i>	<i>No BTV</i>	<i>No BTV</i>	15	98
Radium-226 & Radium-228	pCi/L	5	No BTV	<i>No BTV</i>	<i>No BTV</i>	<i>No BTV</i>	<i>No Data</i>	<i>No Data</i>
Strontium-90	pCi/L	8	No BTV	<i>No BTV</i>	<i>No BTV</i>	<i>No BTV</i>	<i>Insufficient detected samples</i>	<i>No Data</i>
Tritium	pCi/L	20,000	No BTV	<i>No BTV</i>	<i>No BTV</i>	<i>No BTV</i>	<i>Insufficient detected samples</i>	425

Notes: Thresholds shown in **Bold** are recommended for comparison to post-cleanup stormwater concentrations. Thresholds shown in *grey* and *italics* are below the current permit limit, N/A, or have insufficient data and therefore are not useful for establishing where natural background levels may be responsible for exceedances. N/A indicates soil-based method of threshold calculation is not applicable to highly dissolved (filterable) constituents.

¹ Threshold based on offsite data collected far from the Site (Bay Area). However, since radon may contribute significantly to Gross Alpha, and radon levels in soils can vary significantly across the state (and are known to be high in Ventura County), additional offsite background stormwater sampling in Ventura County is recommended to refine this value. ² Threshold based on drainage areas with poles (however, fewer poles than present in most drainage areas at SSFL).

³ Threshold based on drainage areas without poles. ⁴ Threshold based on offsite ambient (commercial and residential) stormwater. Value is highly uncertain (due to low samples and high variability); additional offsite sampling is recommended to refine this.

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CONCLUSIONS AND RECOMMENDATIONS

The calculated thresholds are representative of background conditions based on the data available and could be used for comparison with post-cleanup stormwater monitoring and modeling results for periods without wildfire impact. As seen in the summary table and figures, several of the calculation methods result in similar background thresholds and are within the 95 percent confidence ranges of the 99th percentile values described in Attachment B.

Particulate strength plots provide updated analysis to help answer the question of whether historic SSFL stormwater concentrations (pre- and post-major treatment controls), normalized for TSS, are at or below background or ambient levels for certain outfall-COPC combinations. In general, these results continue to support the conclusion that most SSFL outfalls have water quality comparable to background reference watersheds (or ambient stormwater, in the case of dioxins).

The SWEP recommends the following with regards to the background and ambient (dioxins only) thresholds presented here:

1. Use of the stormwater-based thresholds to evaluate SSFL stormwater concentrations relative to background levels (or ambient levels, for dioxins) because of the simple, well-established methodology used to calculate the thresholds. This methodology has a more straightforward and understandable derivation compared to the soil-based methodology and is statistically robust (i.e., based on fewer assumptions). Additionally, the soil-based method relies heavily on a number of simplifications and assumptions (e.g., TSS-driven, statistical distributions) that may skew the resulting threshold. The stormwater-based methods on the other hand are based on direct measurements from background areas.
2. Of the two stormwater-based thresholds, use of the offsite stormwater dataset because it is more representative of the regional background conditions. Although the onsite drainage areas were carefully selected to be free of any historical SSFL site activities or areas that had significant cleanup completed (e.g., Outfall 008 after ISRA), the offsite stormwater results are recommended over onsite stormwater results in response to public perception of sitewide pollutant distribution from historic SSFL activities.
3. The collection of offsite background stormwater data in Ventura County beginning in the 2021/22 rainy season and analyze for all COPCs to refine background thresholds until there are sufficient samples to calculate statistically robust thresholds; and
4. The collection of additional offsite ambient stormwater data (from non-industrial drainage areas including treated wood poles) beginning in the 2021/22 rainy season to refine the dioxins threshold until there are sufficient samples to calculate statistically robust thresholds.

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A memo describing the recommended background and ambient stormwater monitoring program is included in Attachment E: Santa Susana Field Laboratory Background Stormwater Sampling.

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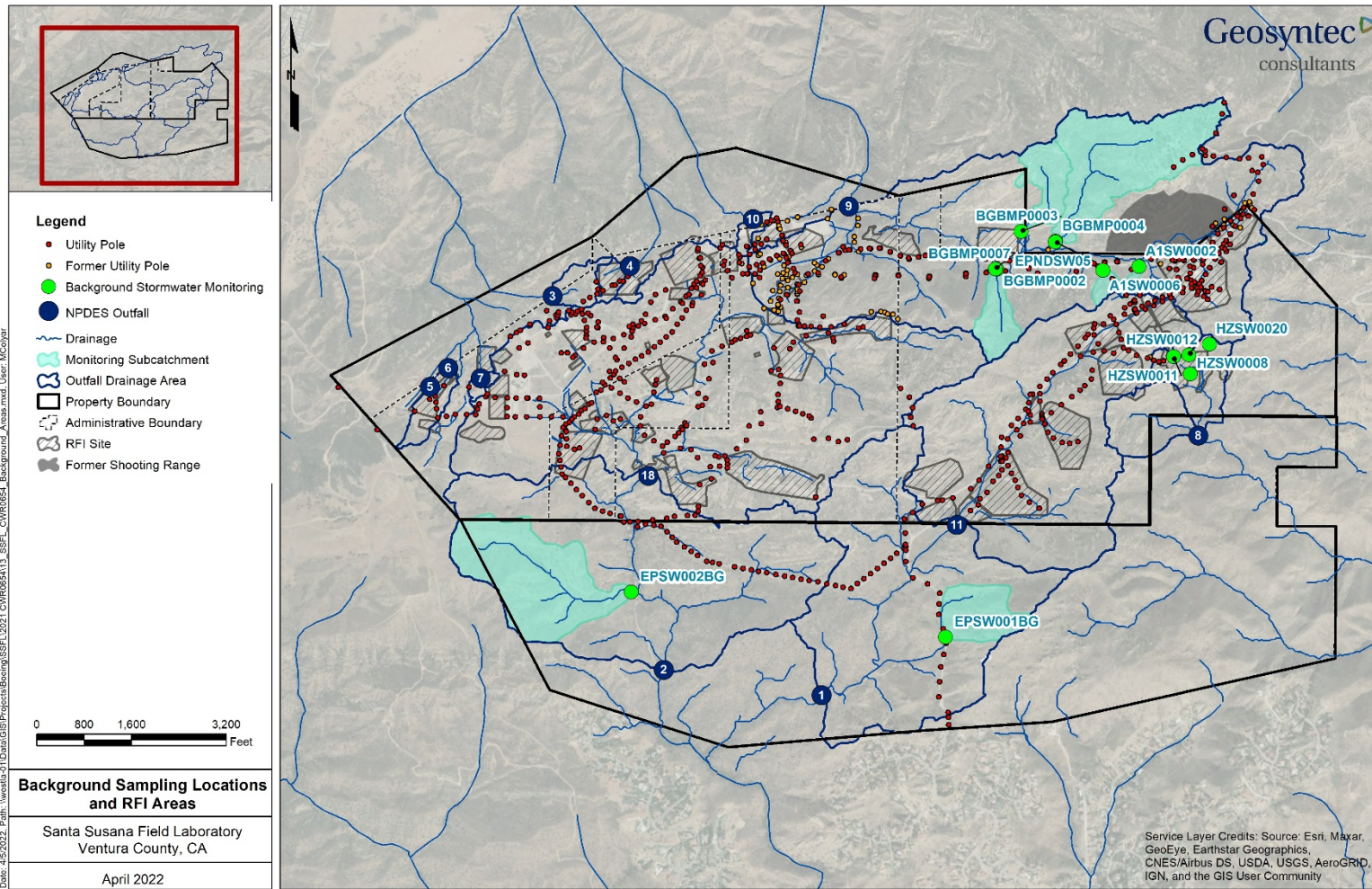


Figure 4. SSFL Background Stormwater Monitoring Locations

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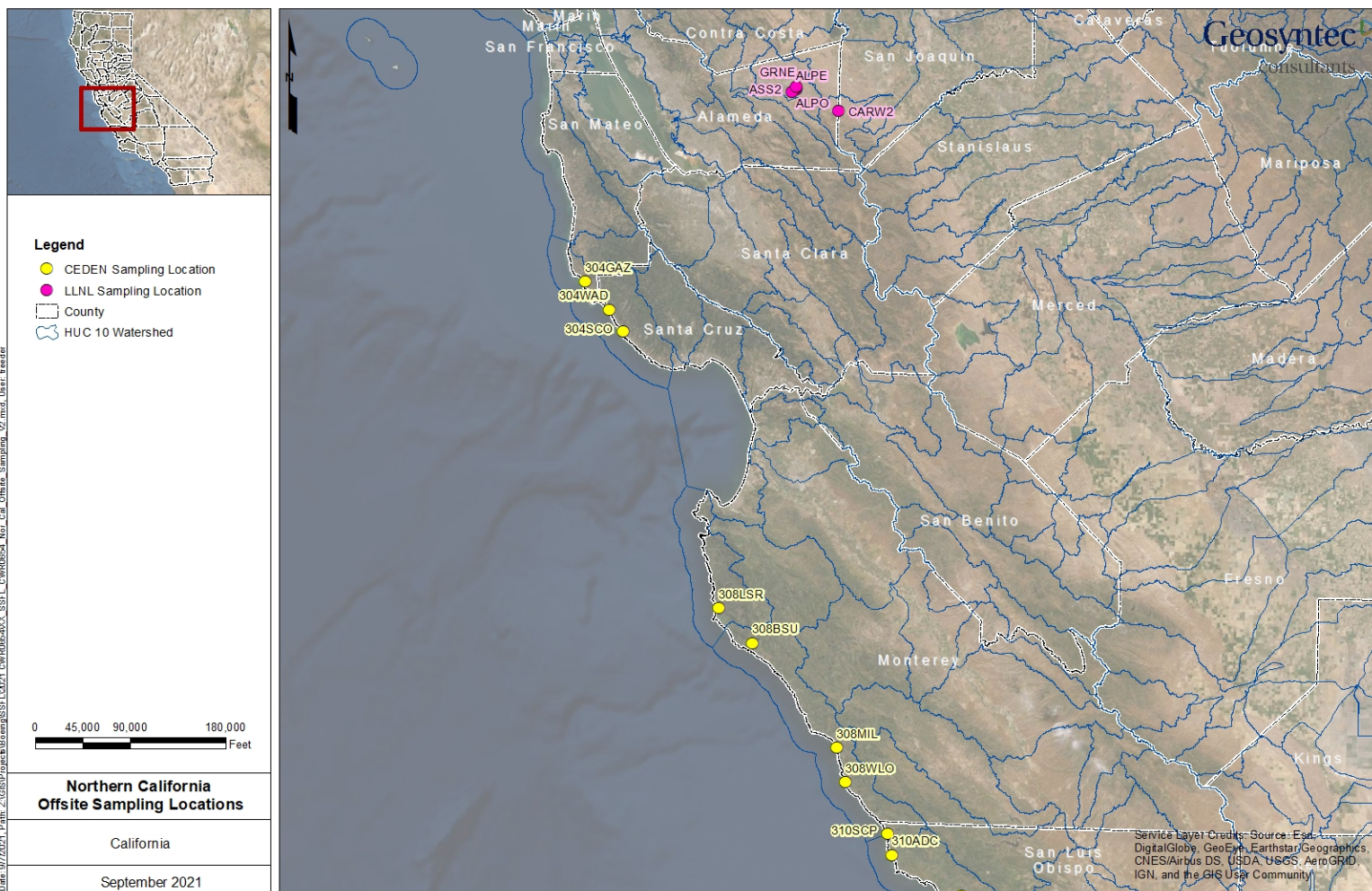


Figure 5. Northern California Offsite Background Stormwater Sampling Locations

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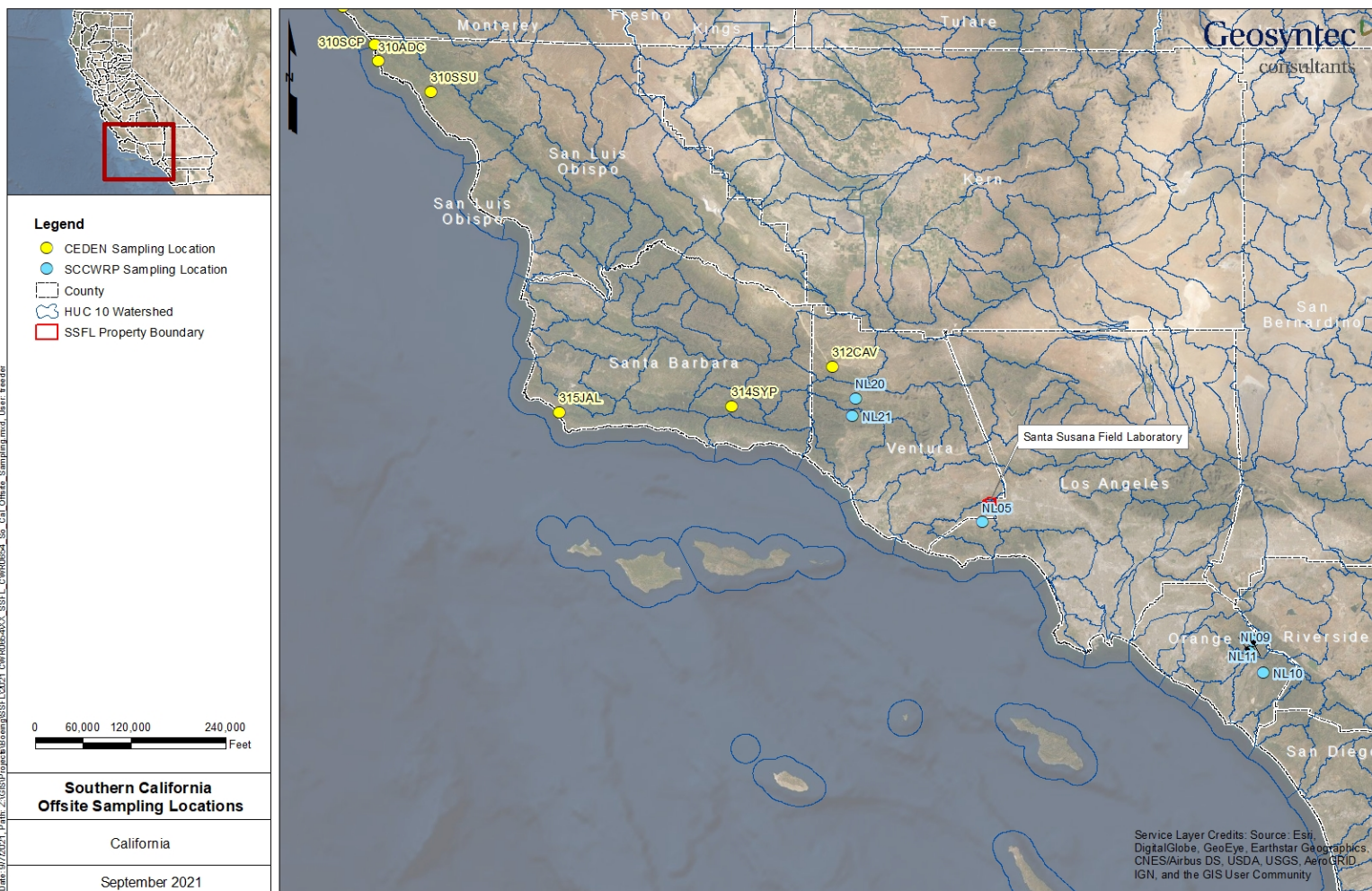


Figure 6. Southern California Offsite Background Stormwater Sampling Locations

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Figure 7. Offsite Ambient Stormwater Sampling Locations

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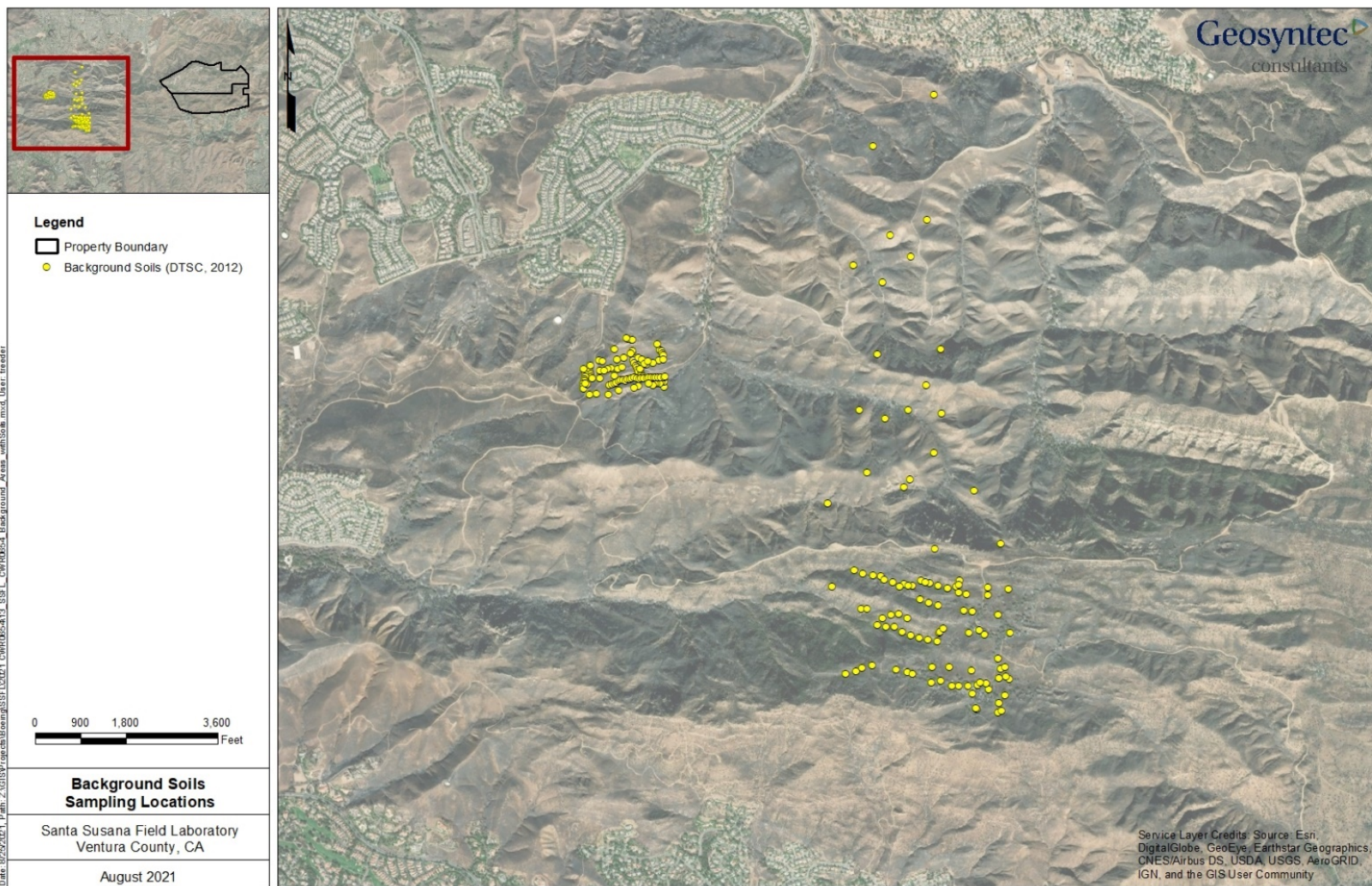
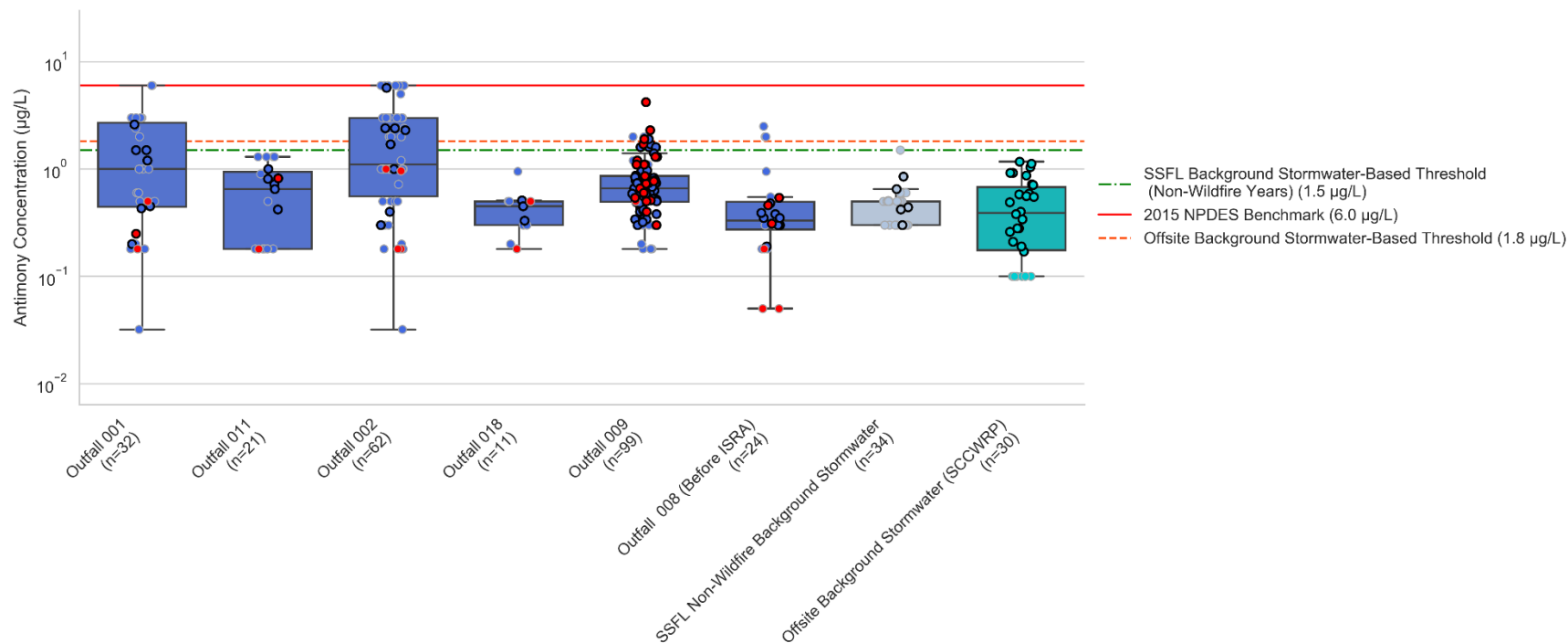


Figure 8. Offsite Background Surface Soils Sampling Locations

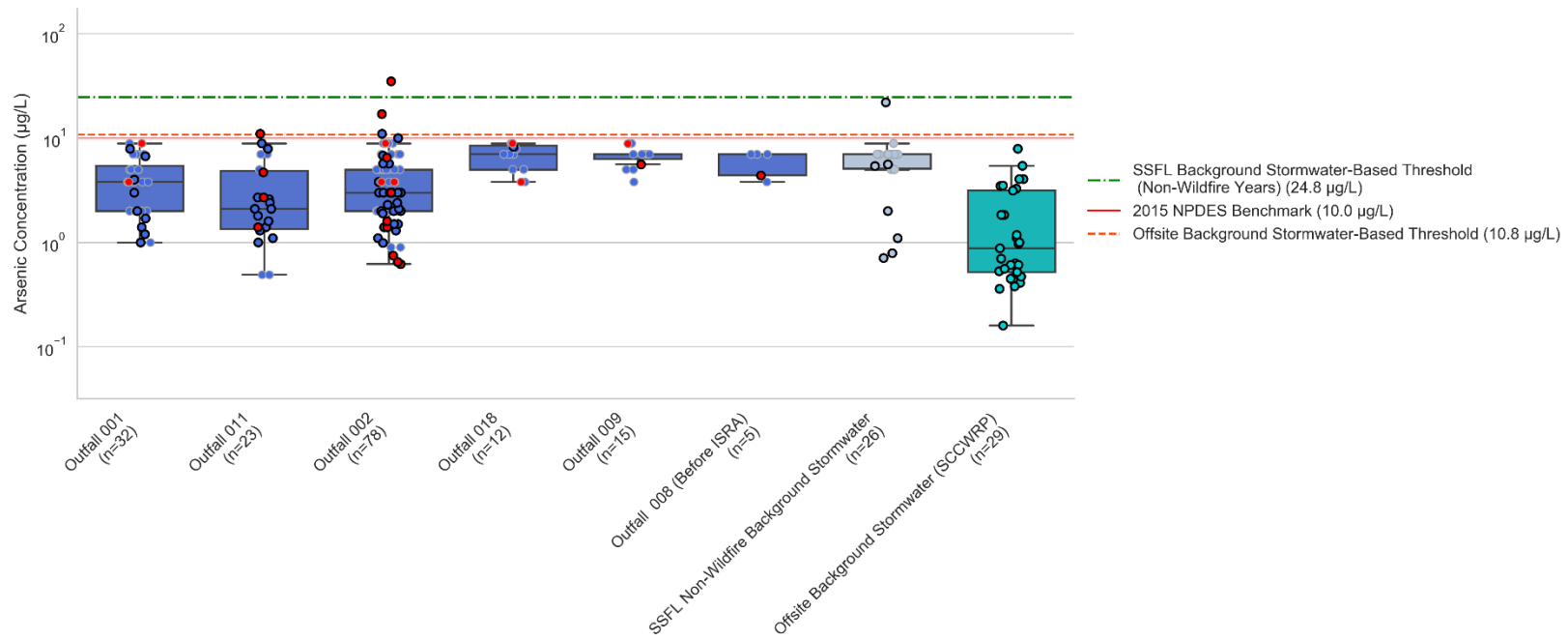
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 9. Antimony stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

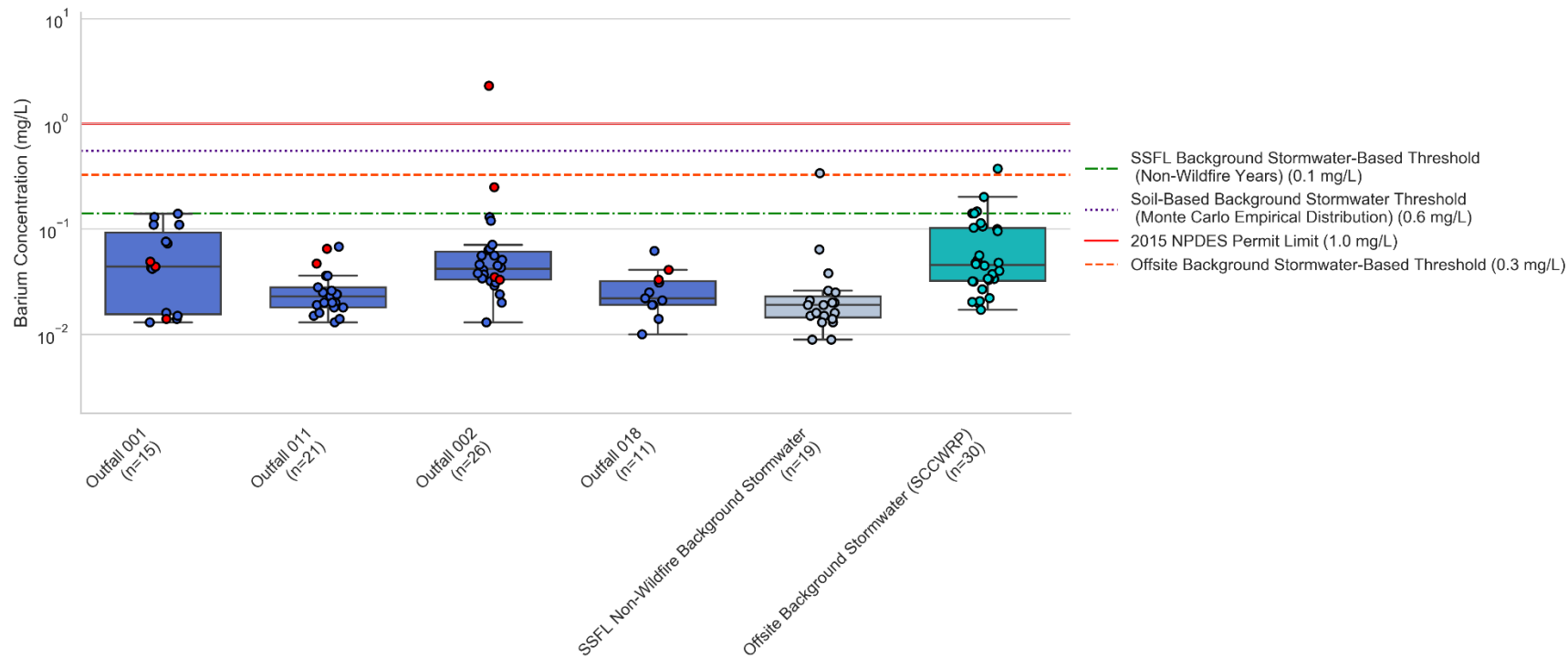
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 10. Arsenic stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

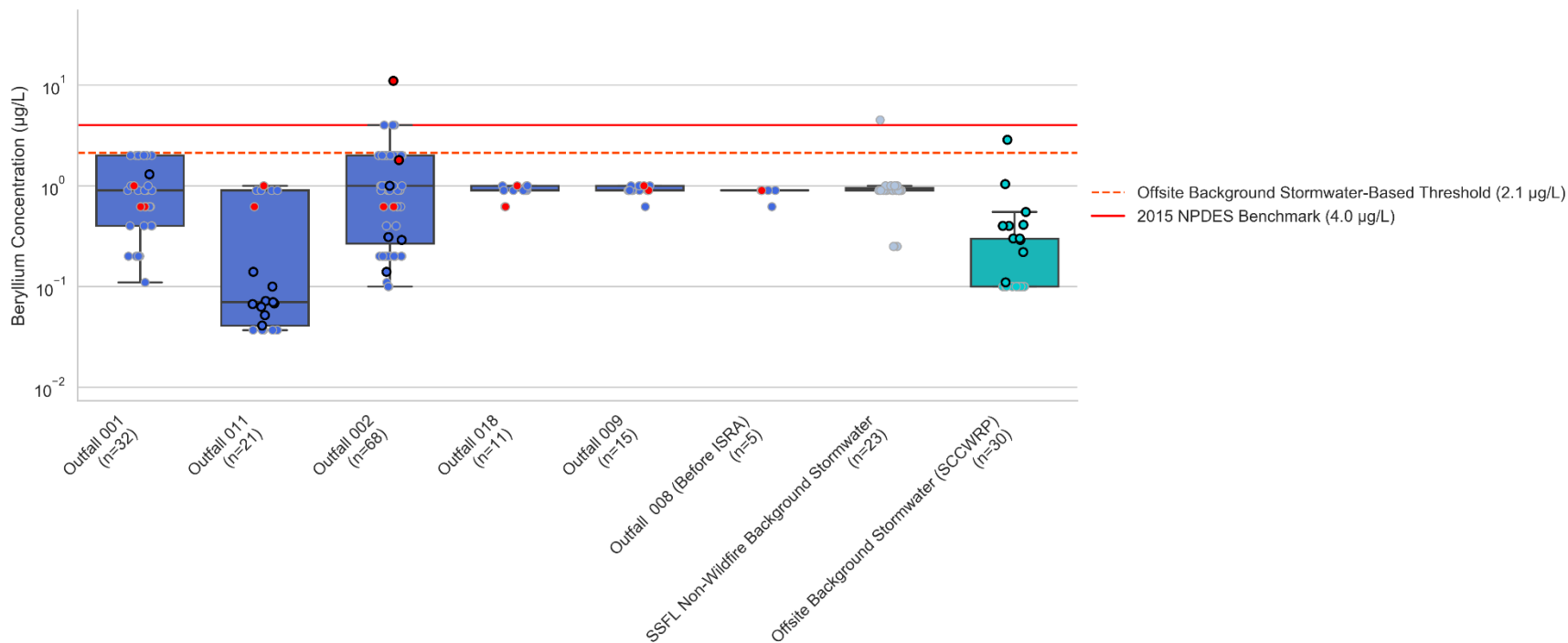
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 11. Barium stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

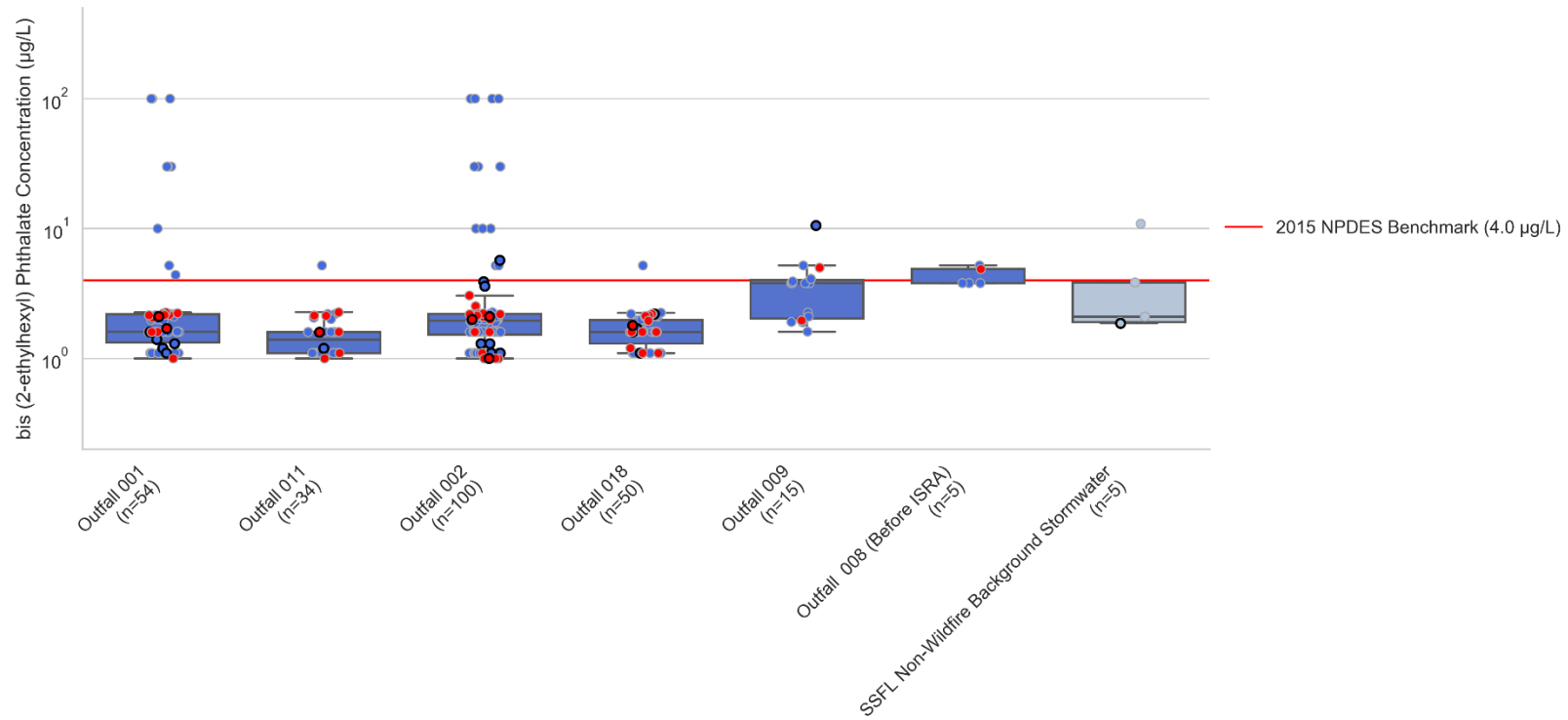
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 12. Beryllium stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

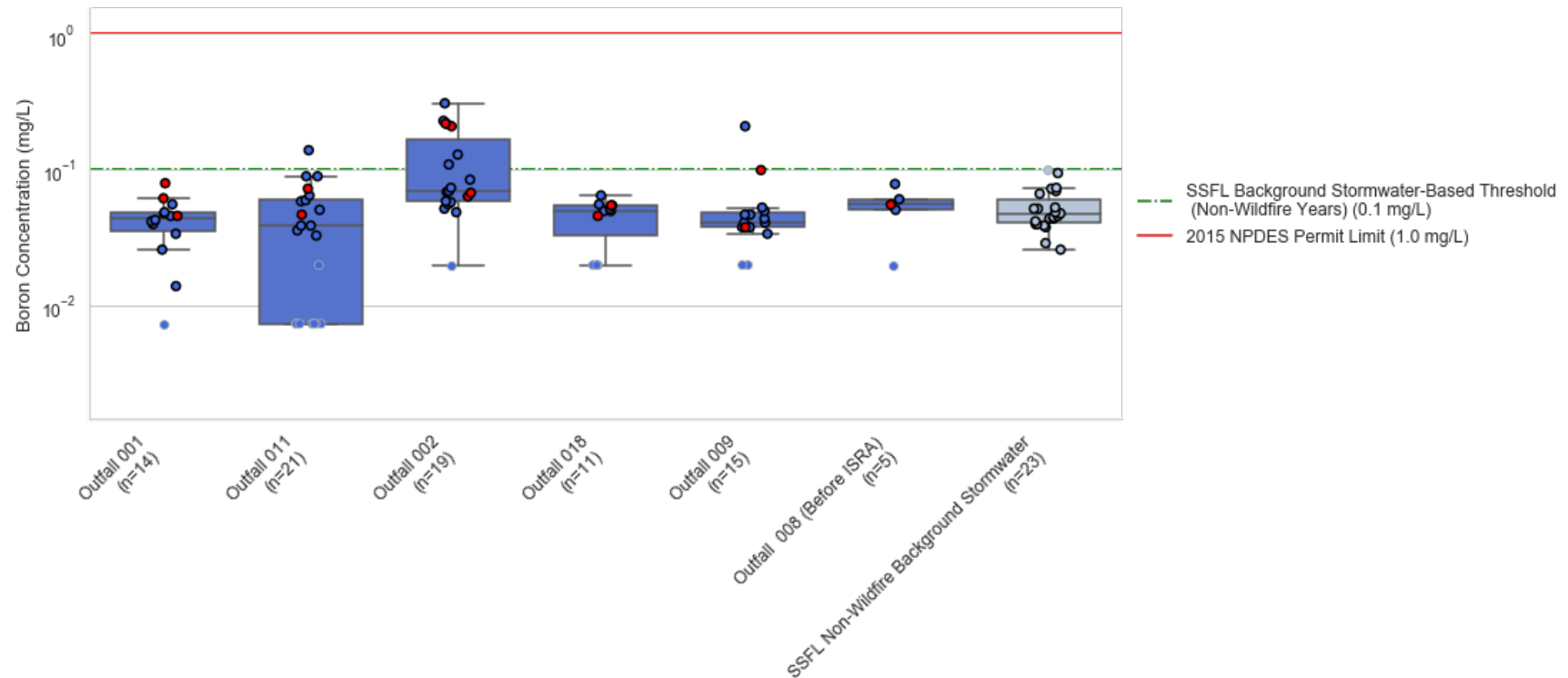
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 13. Bis (2-ethylhexyl) phthalate stormwater concentrations compared to the 2015 NPDES permit limit (insufficient detections to calculate background thresholds)

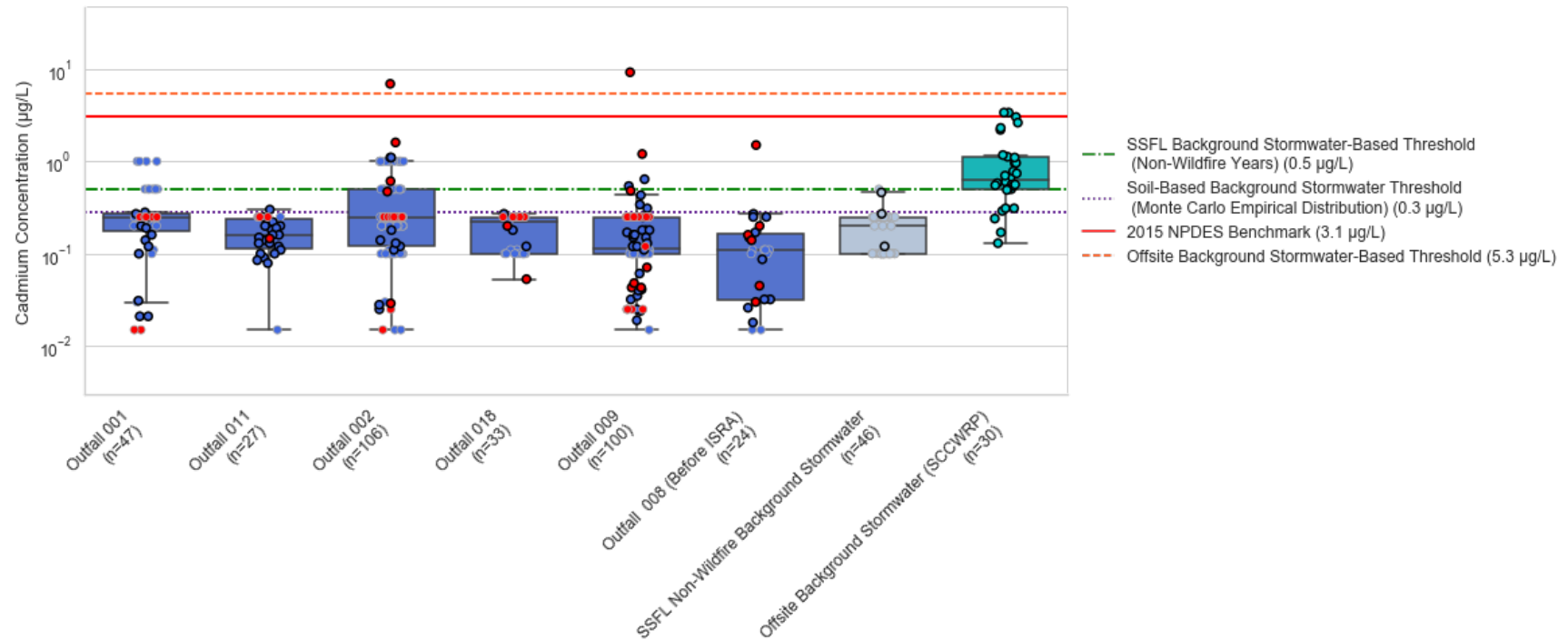
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the method detection limit (MDL).
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 14. Boron stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background threshold

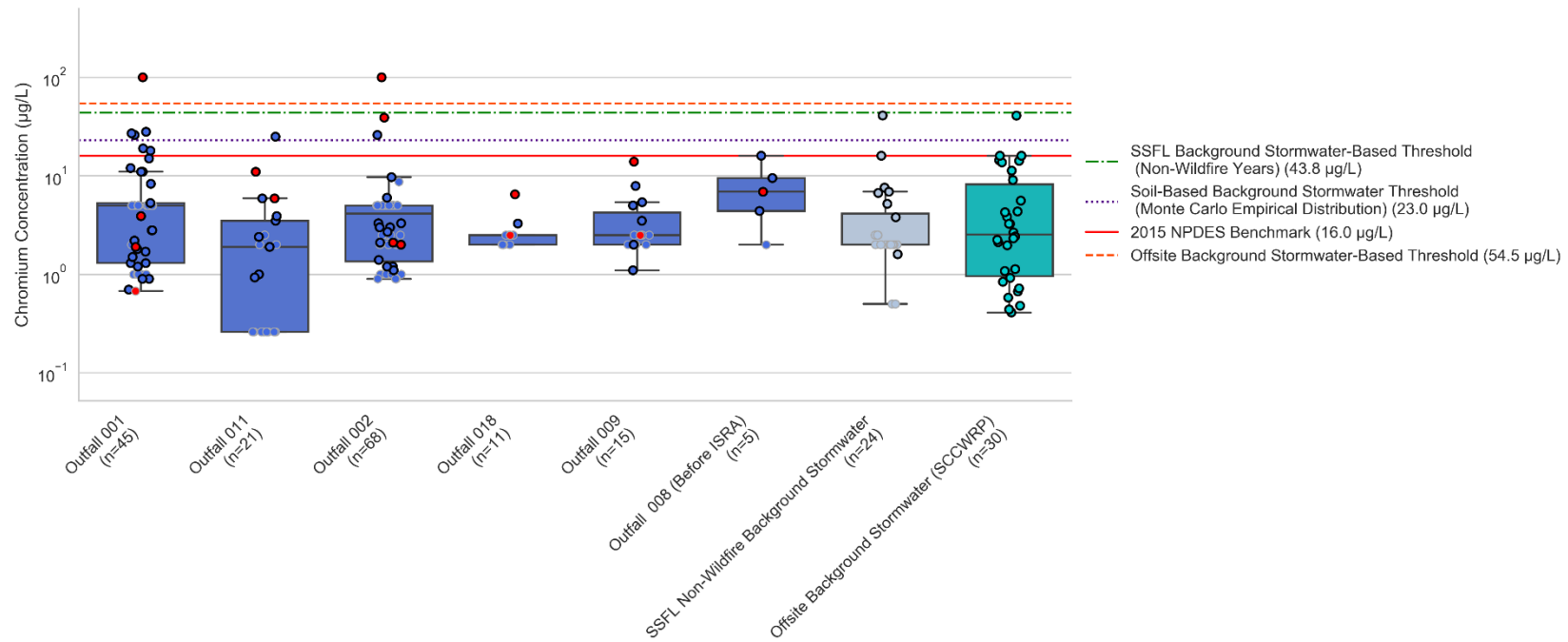
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 15. Cadmium stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

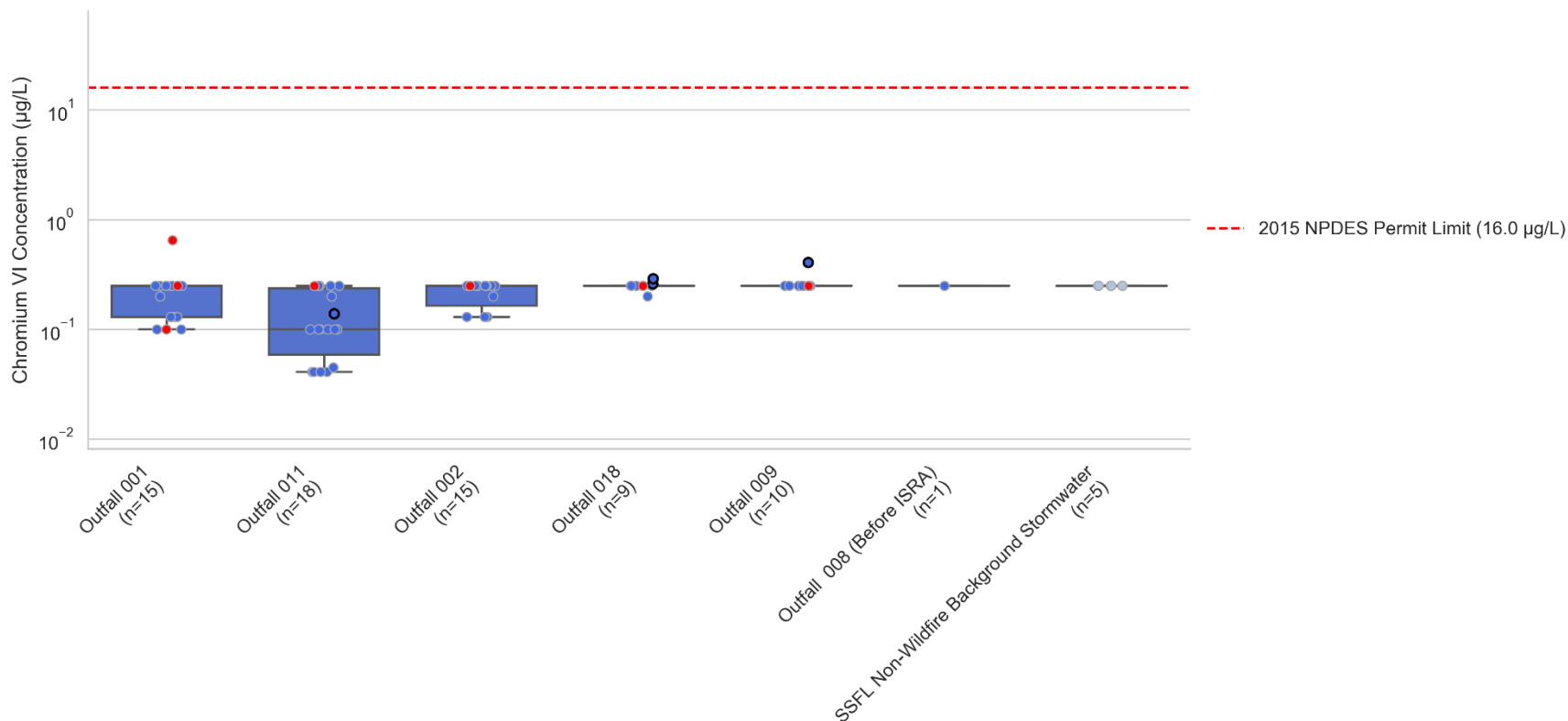
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 16. Chromium stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 17. Chromium VI stormwater concentrations compared to the 2015 NPDES permit limit (insufficient detections to calculate background thresholds)

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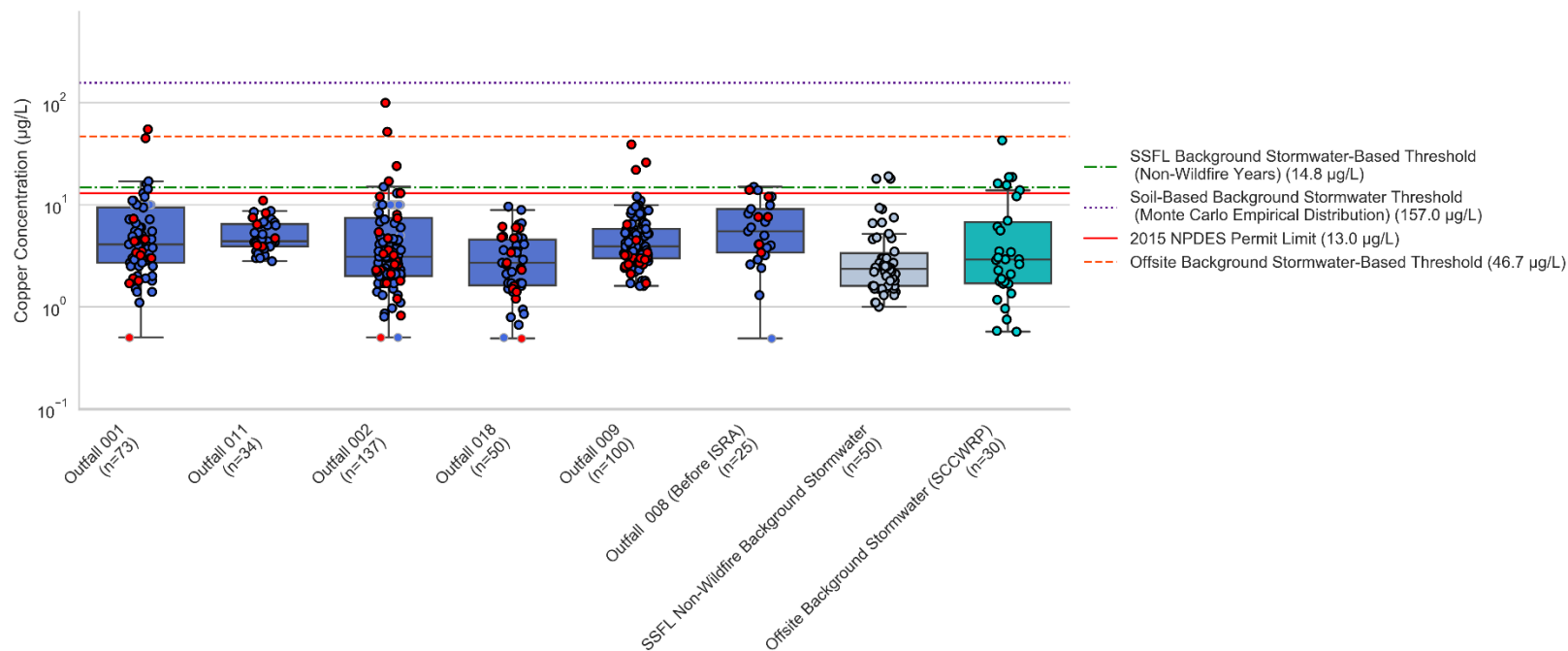
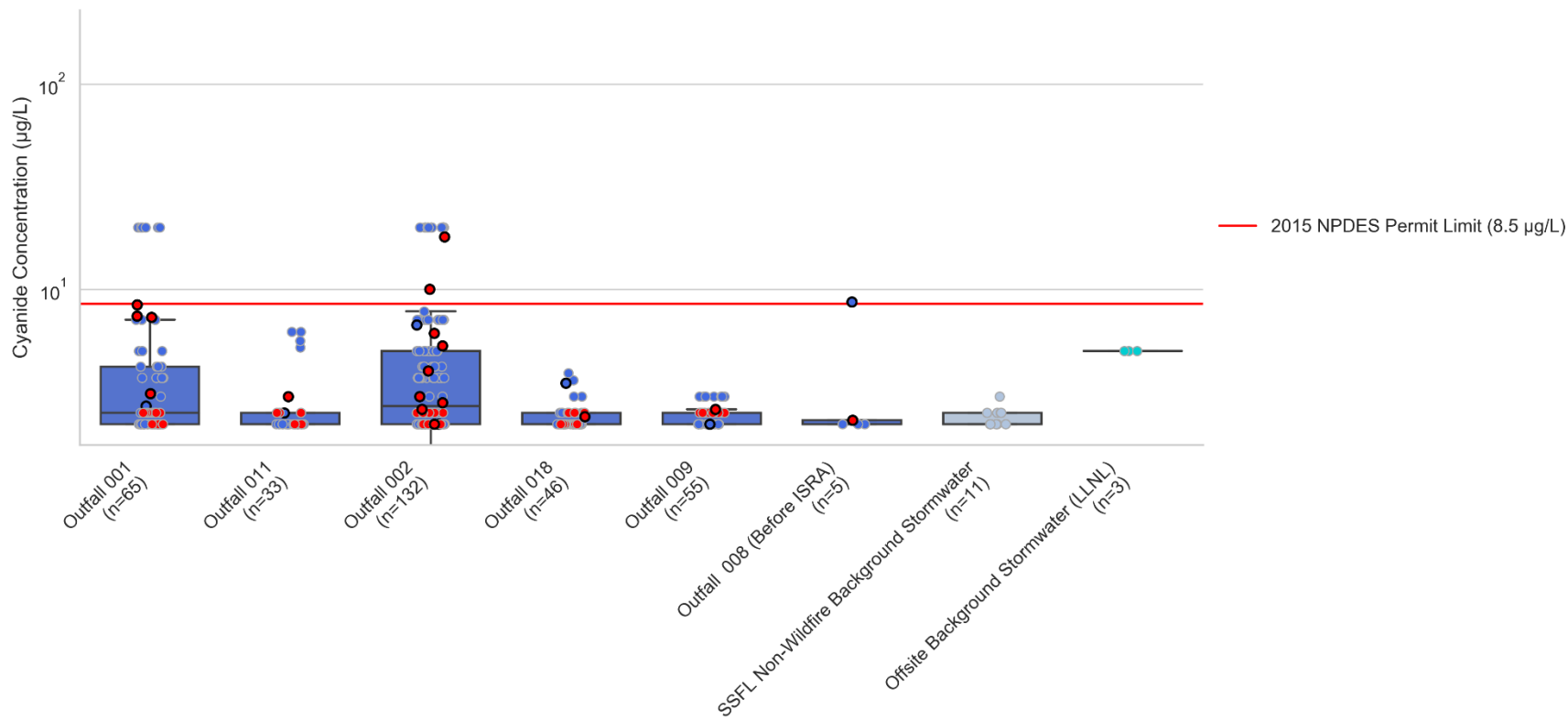


Figure 18. Copper stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

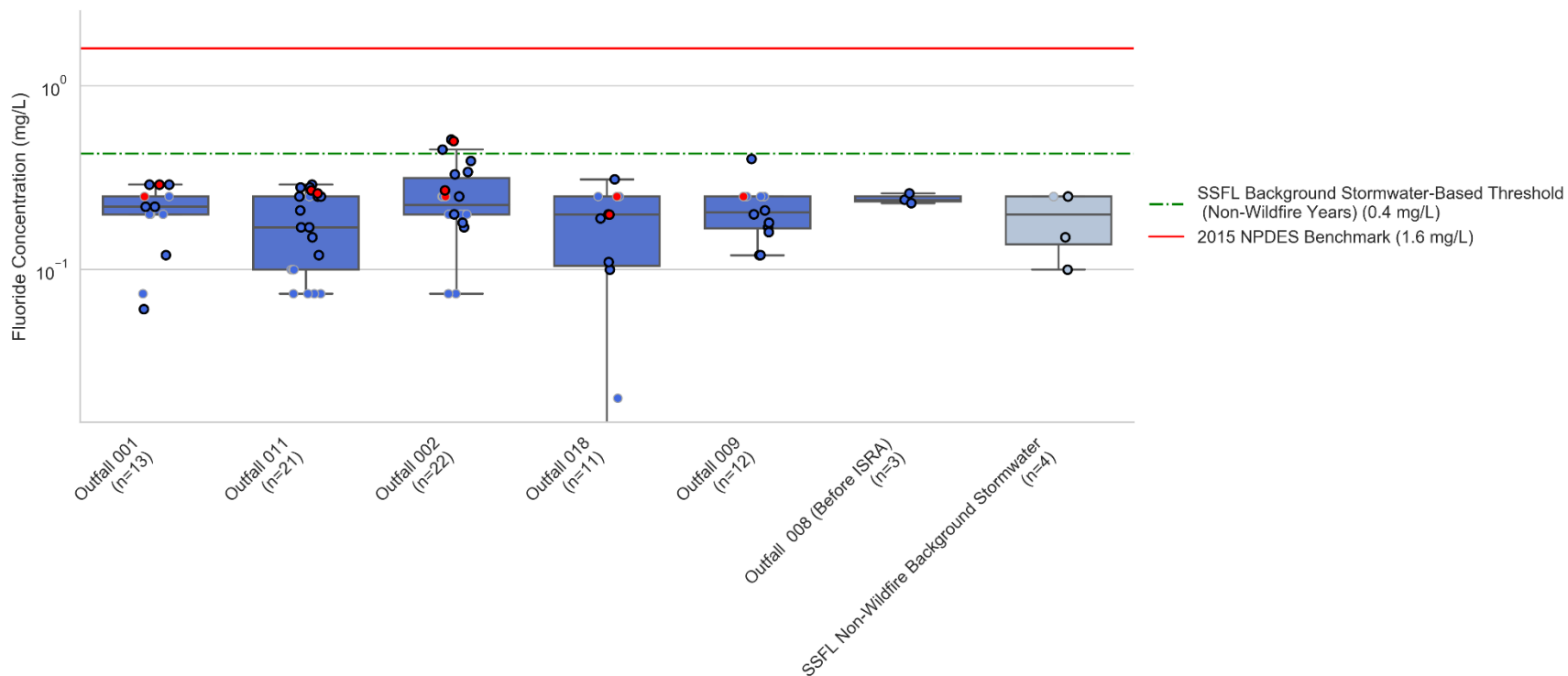
Santa Susana Field Laboratory Background Stormwater Thresholds
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the method detection limit (MDL).
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 19. Cyanide stormwater concentrations compared to the 2015 NPDES permit limit (insufficient detections to calculate background thresholds)

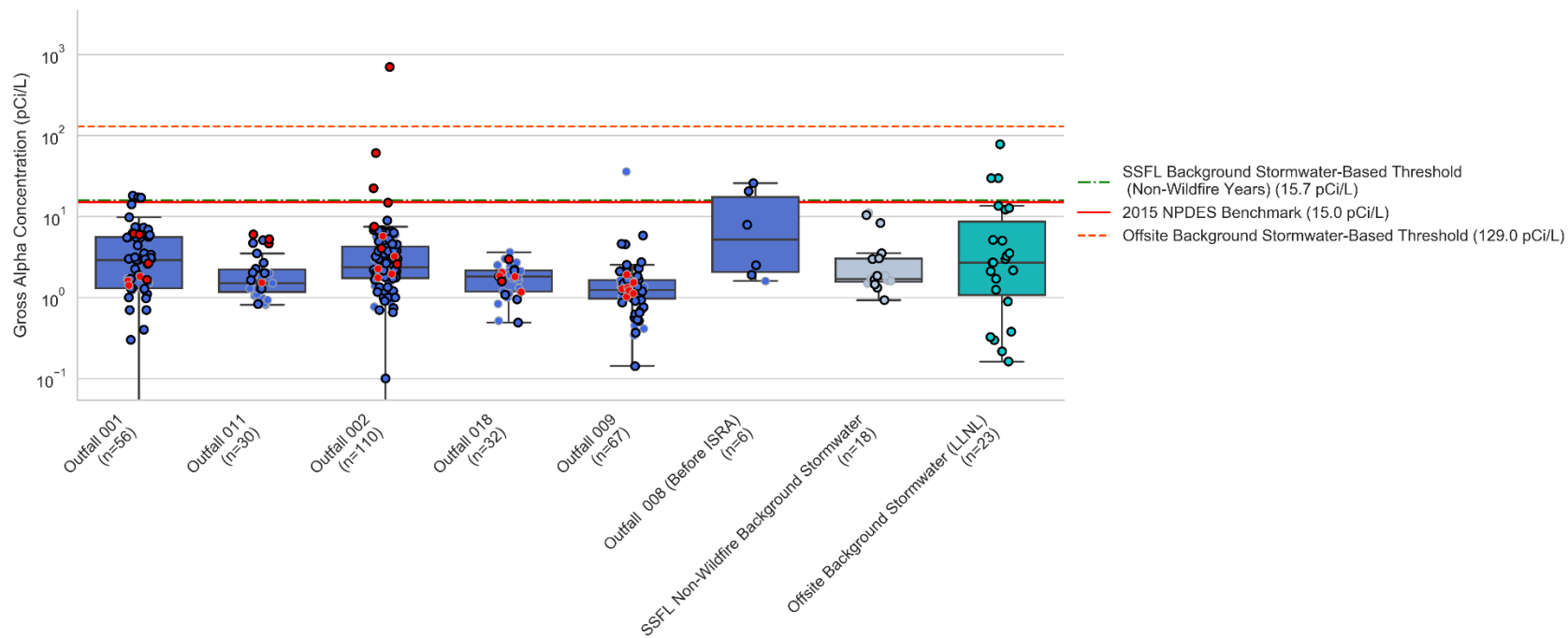
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 20. Fluoride stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

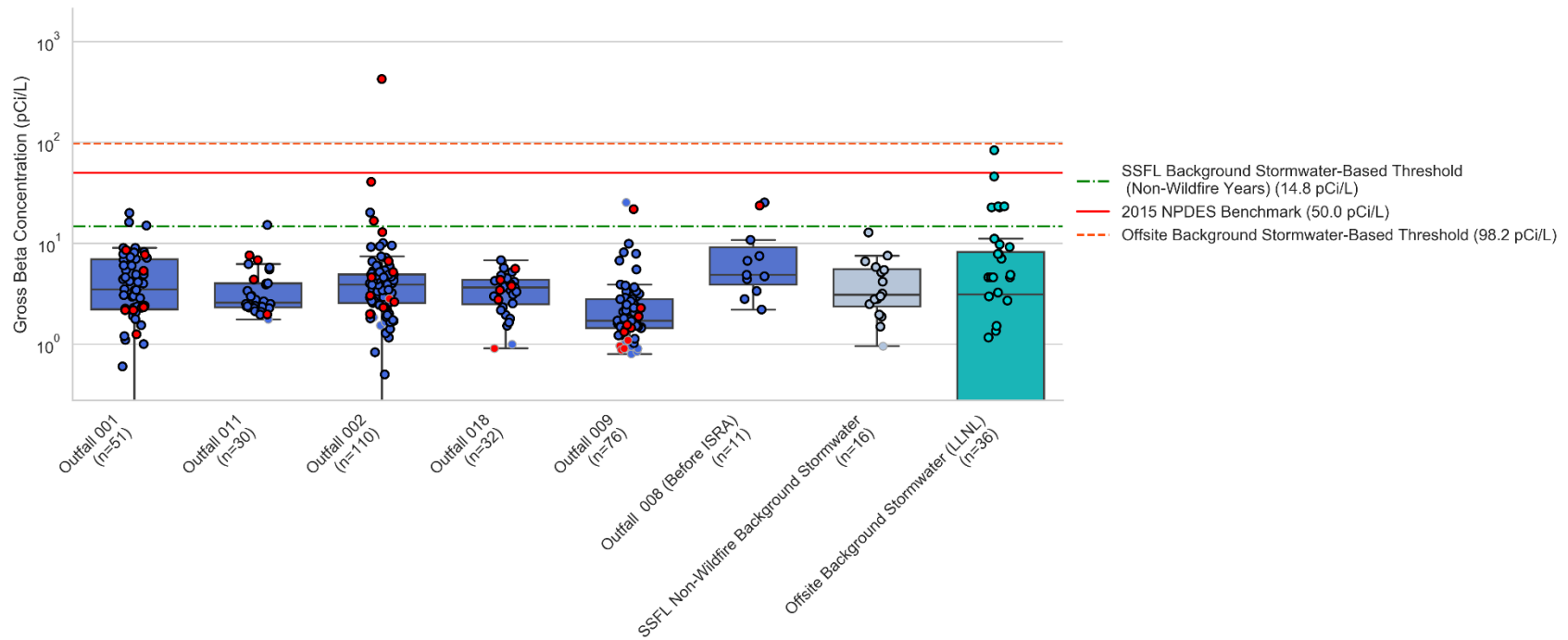
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 21. Gross Alpha stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

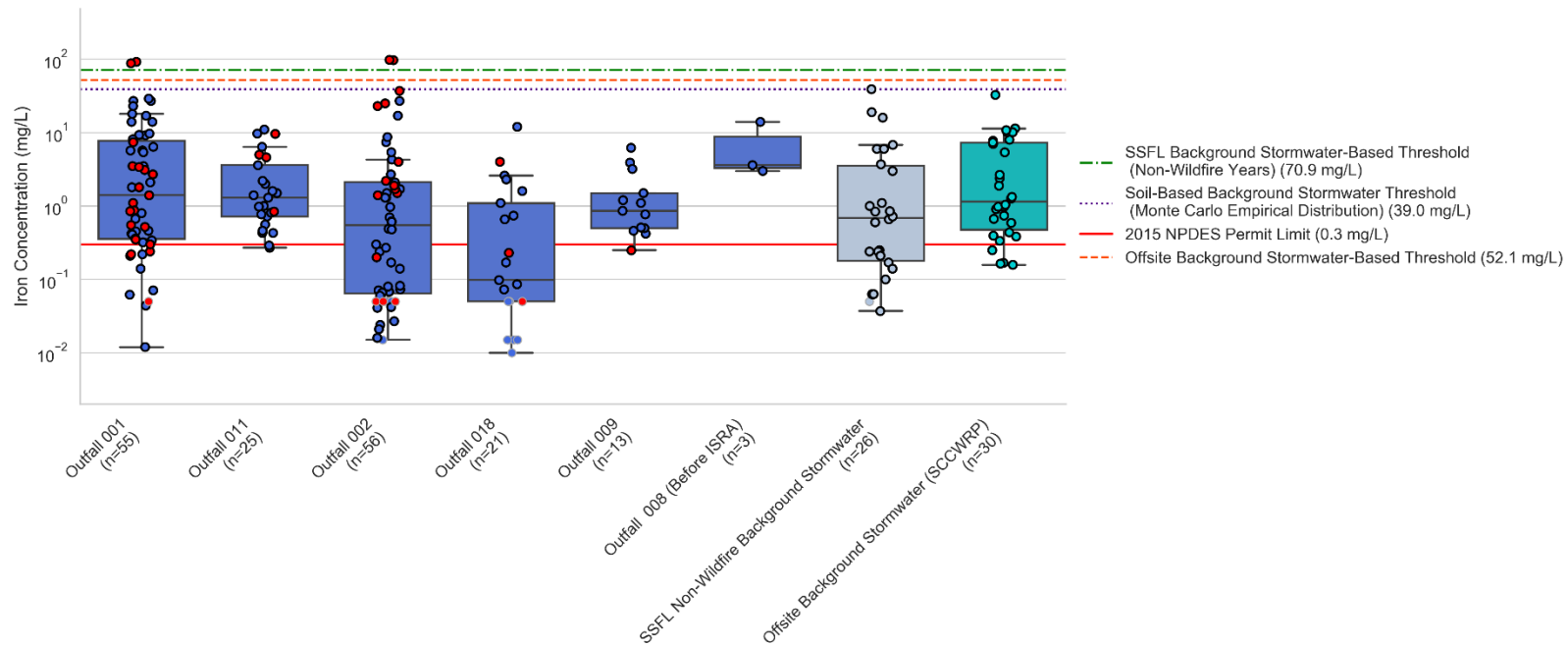
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 22. Gross Beta stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

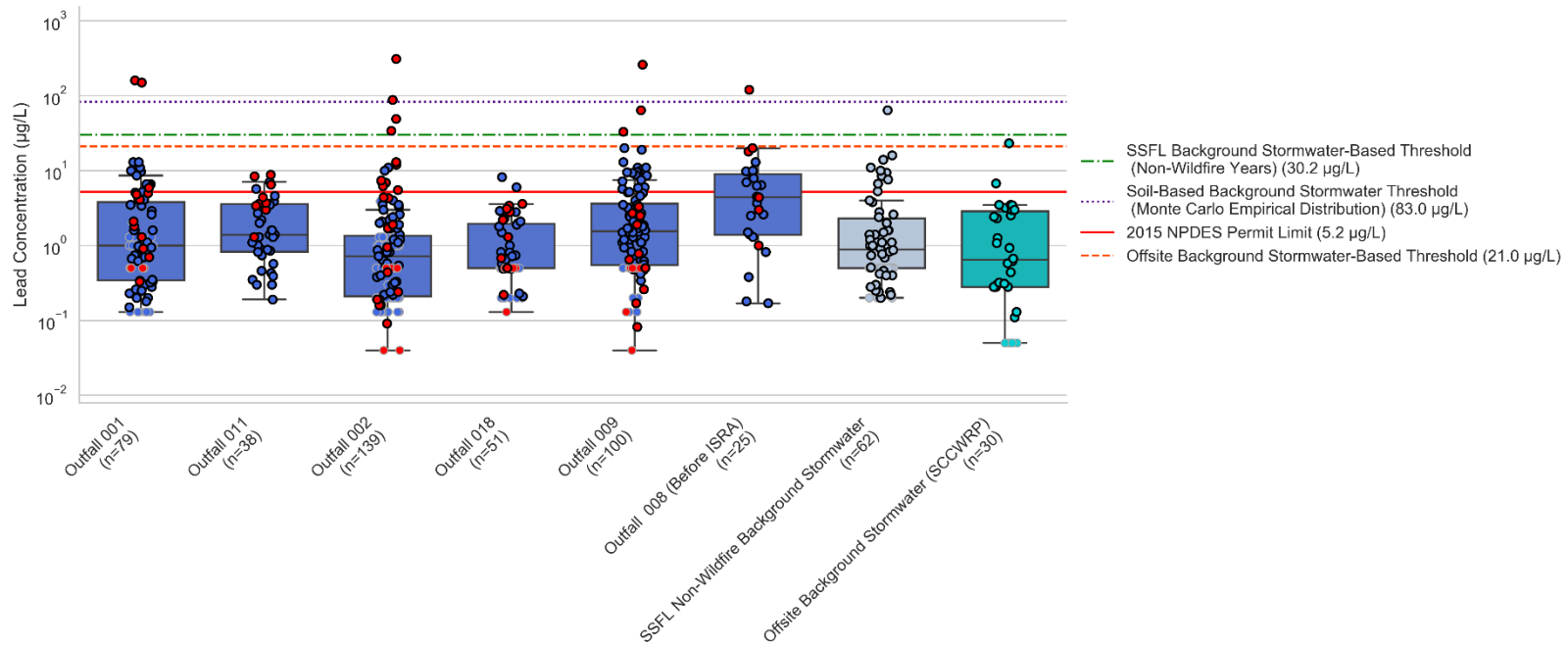
Santa Susana Field Laboratory Background Stormwater Thresholds
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 23. Iron stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

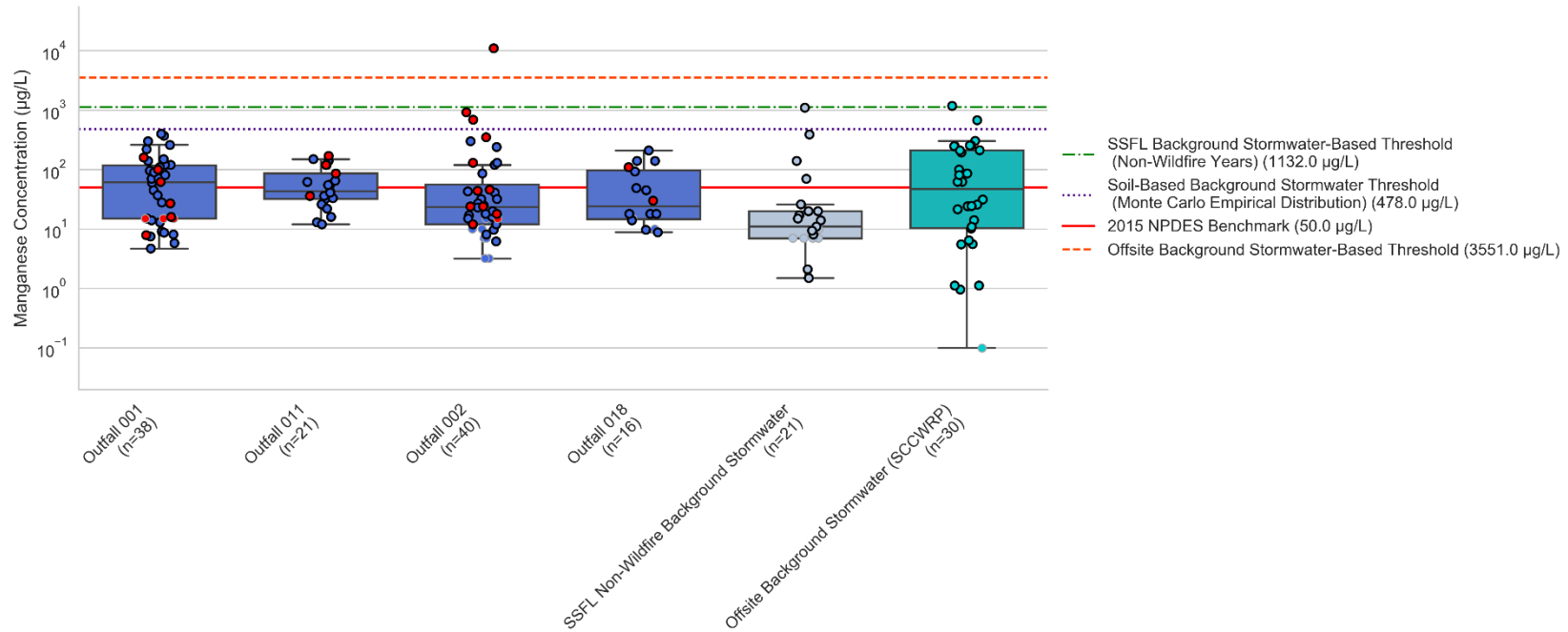
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 24. Lead stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

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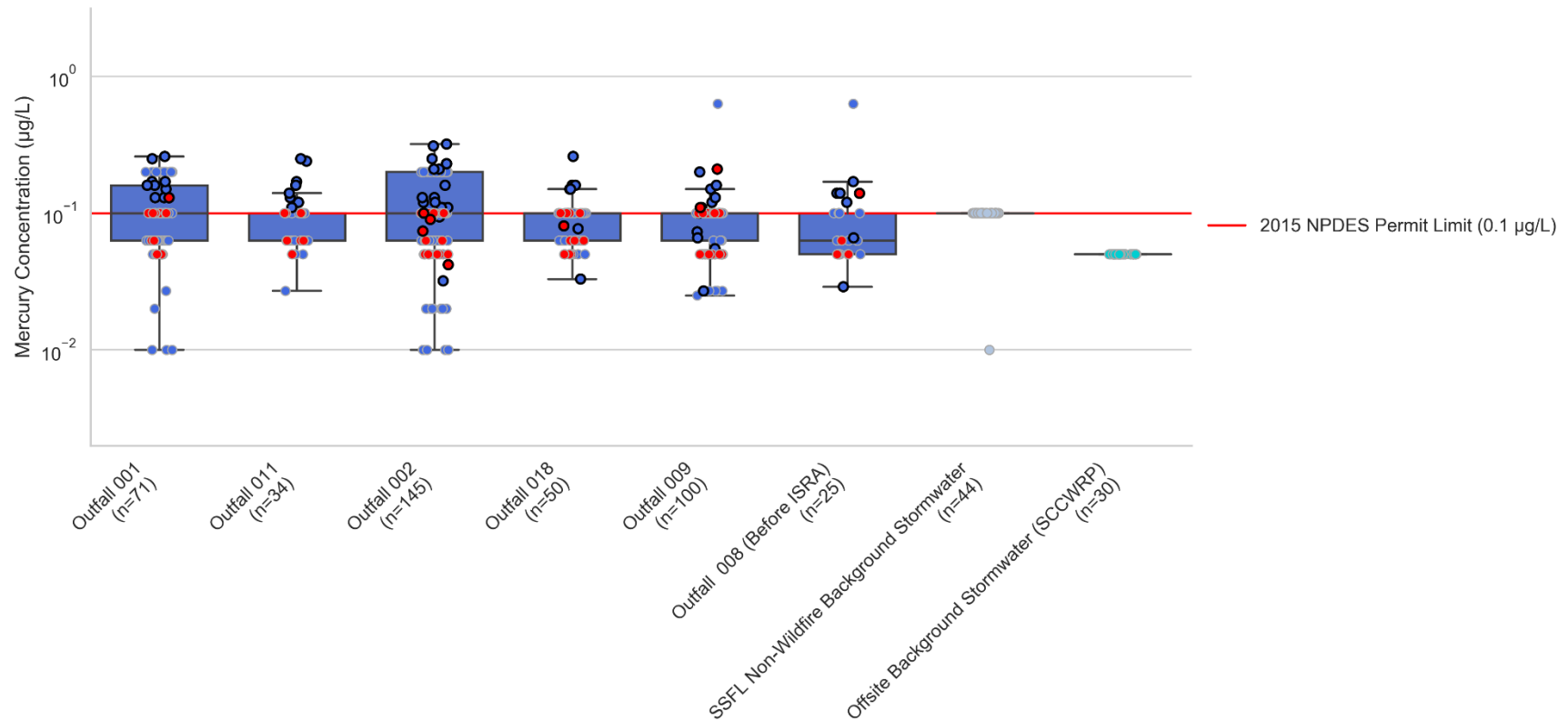
Markers with a black border signify detected results.

Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.

Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 25. Manganese stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

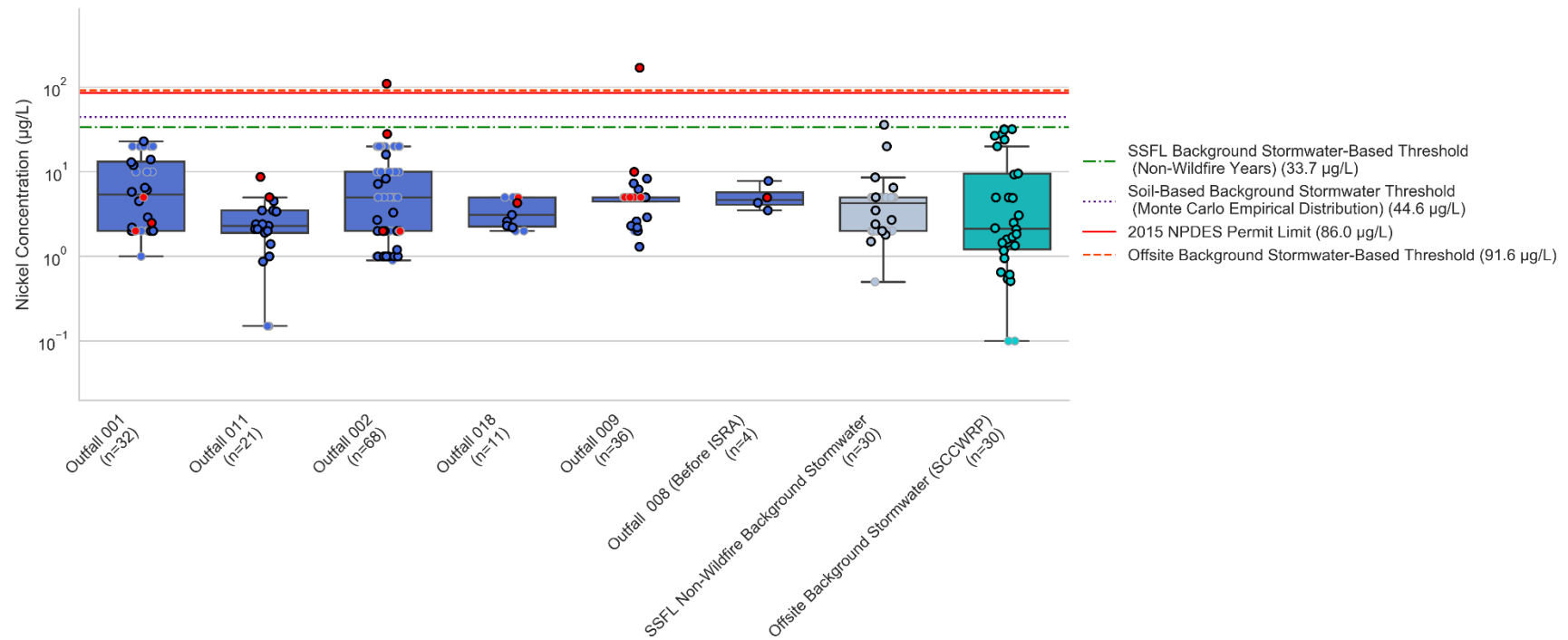
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 26. Mercury stormwater concentrations compared to the 2015 NPDES permit limit (insufficient detections to calculate background thresholds)

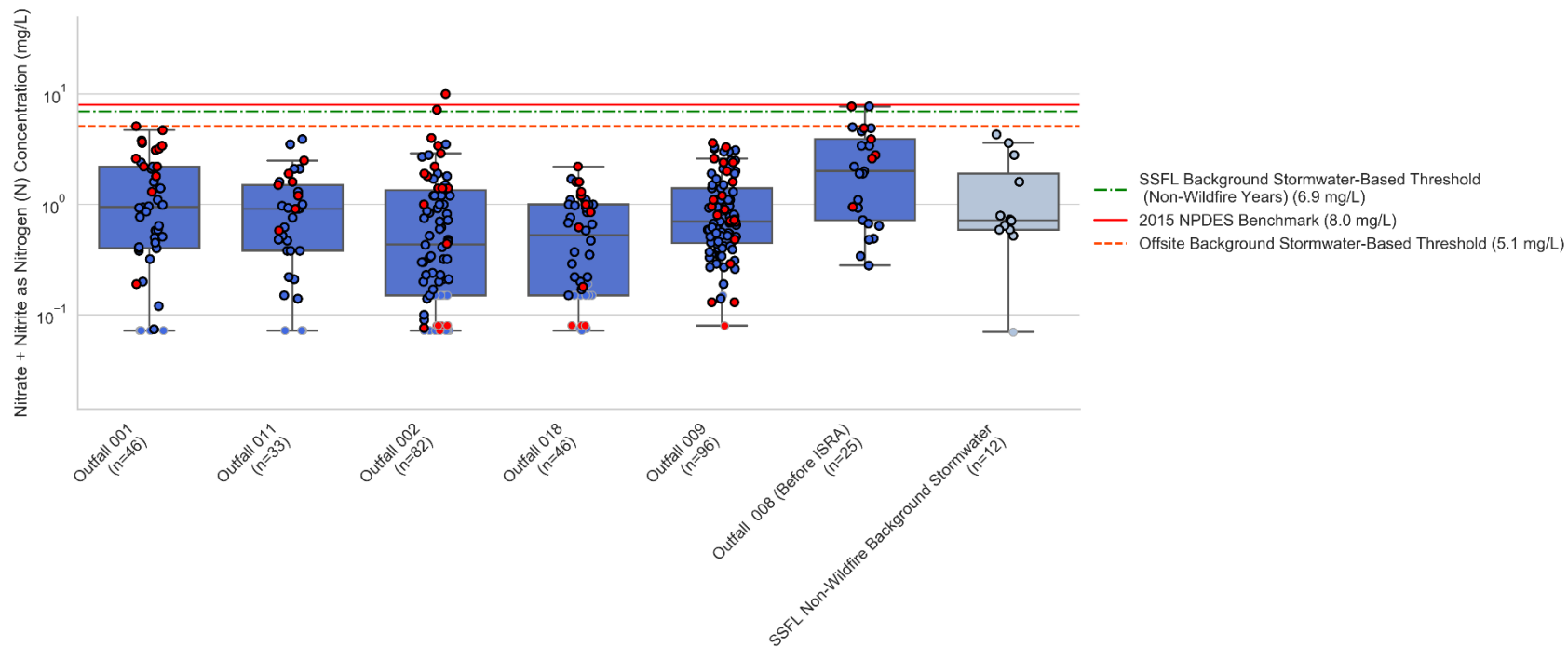
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 27. Nickel stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

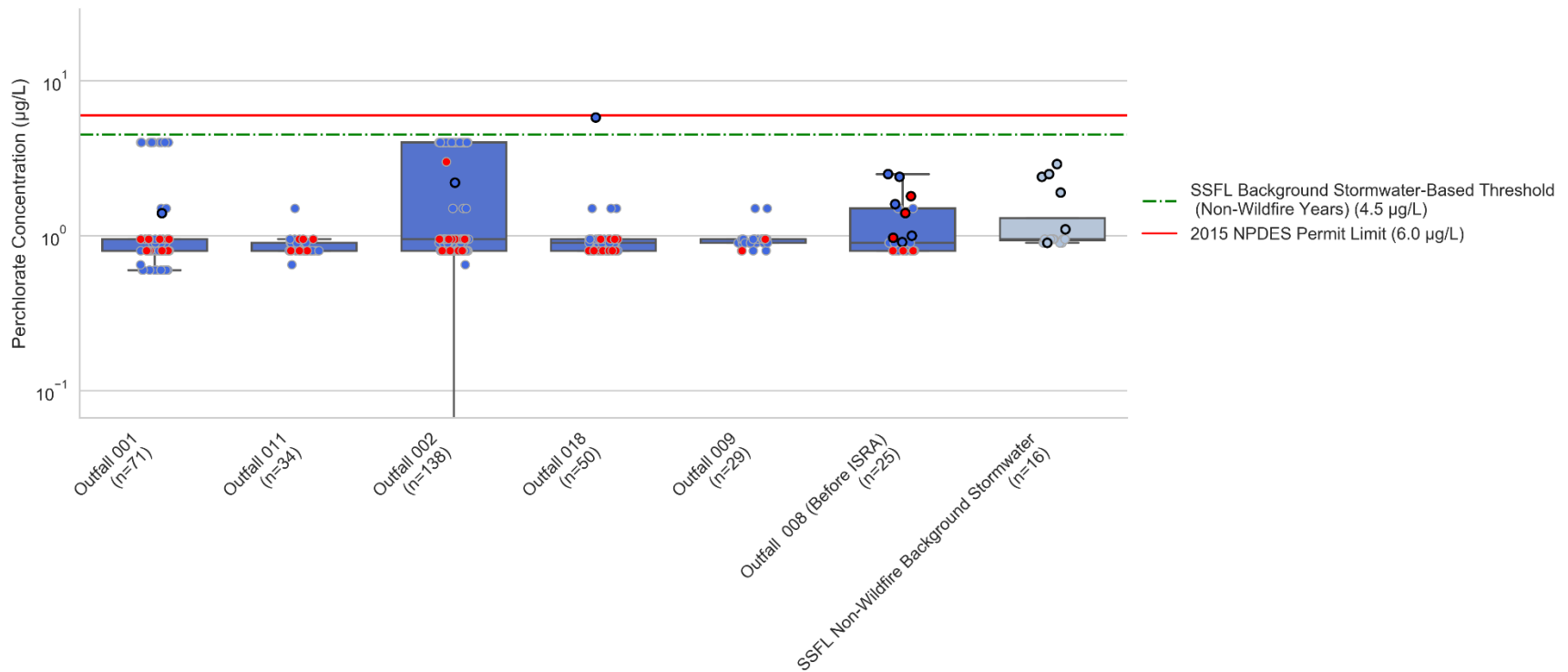
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 28. Nitrate + Nitrite (as N) stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

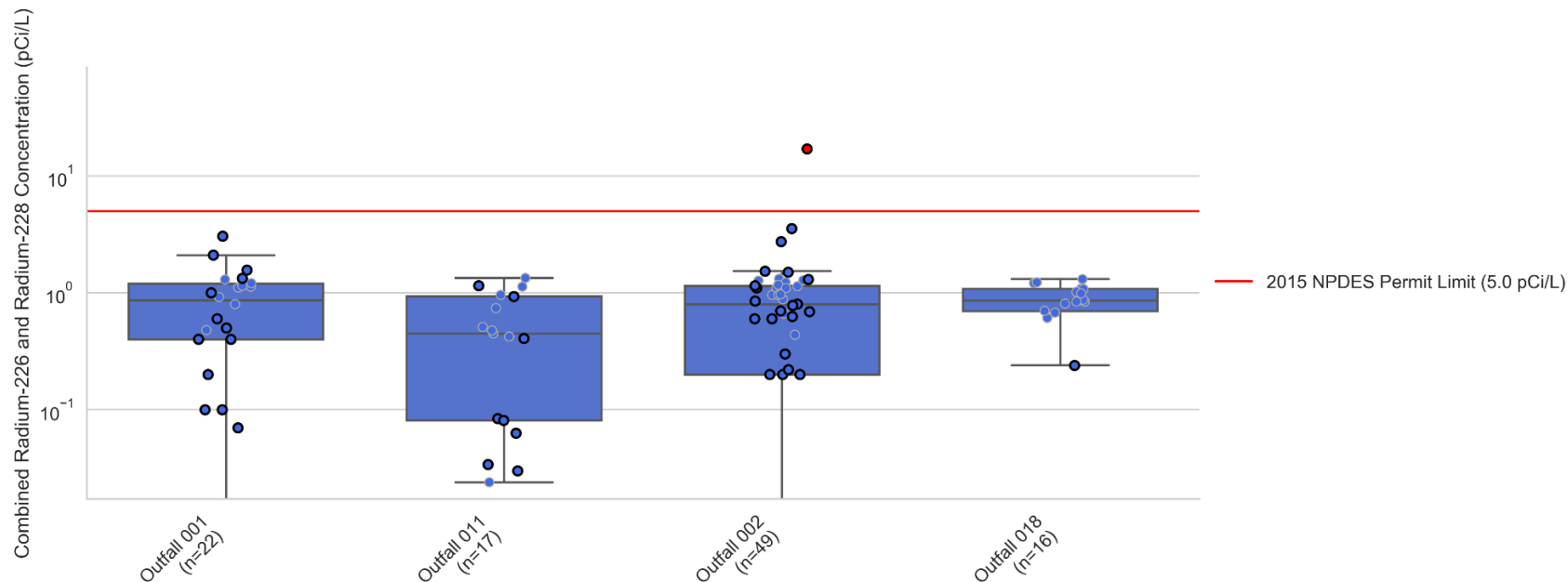
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 29. Perchlorate stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

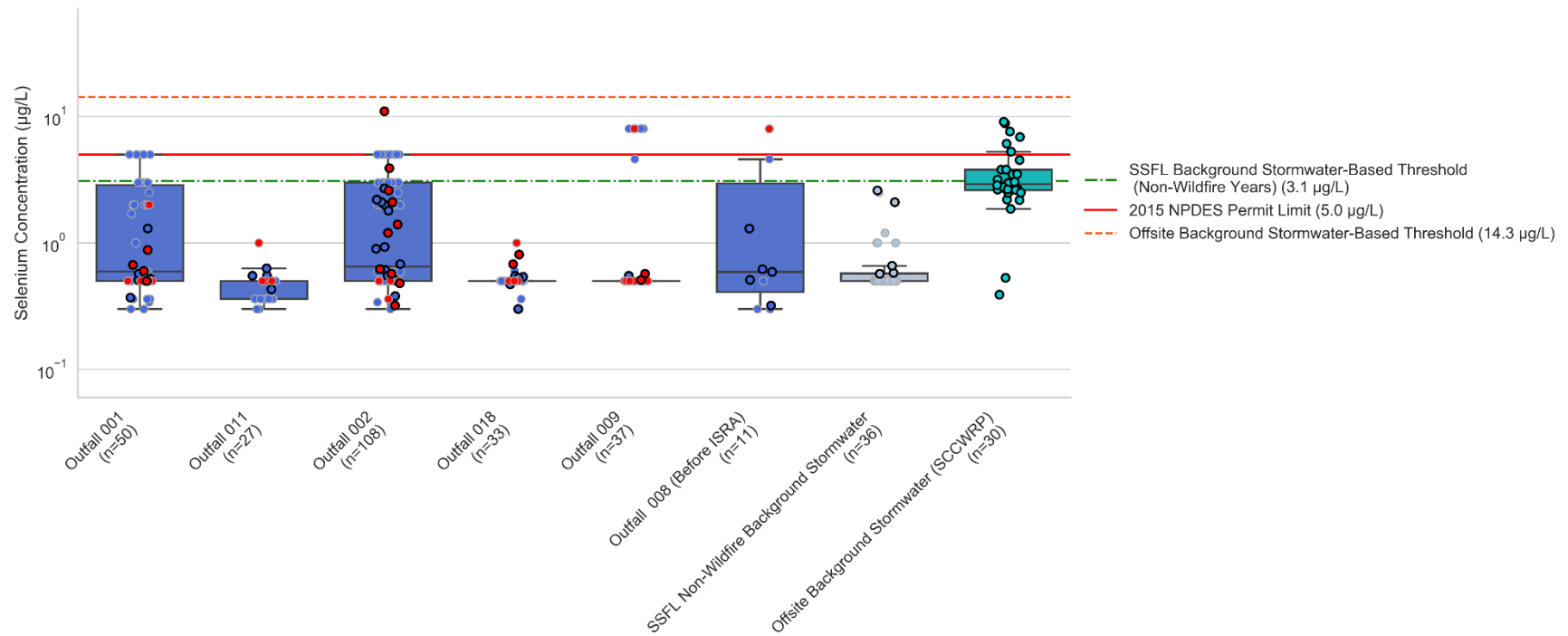
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 30. Radium-226 and Radium-228 stormwater concentrations compared to the 2015 NPDES permit limit (no background stormwater results available to calculate background thresholds)

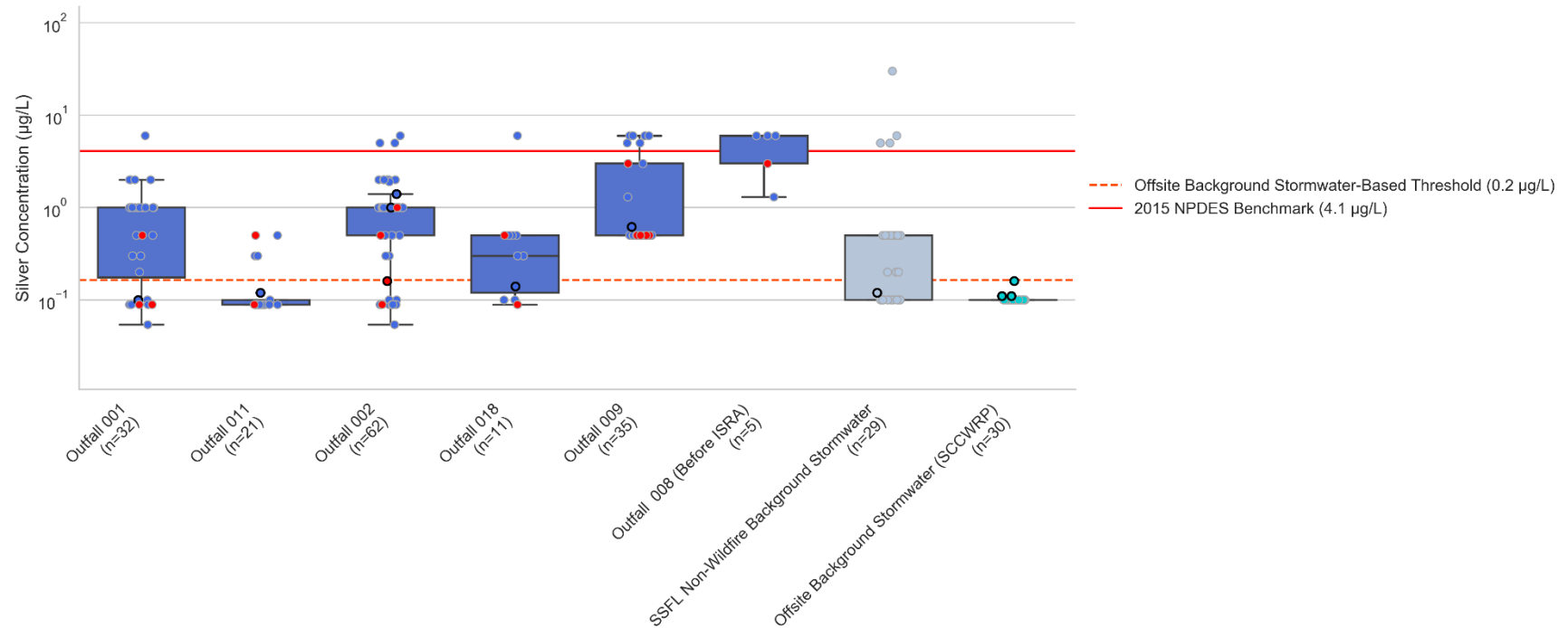
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 31. Selenium stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

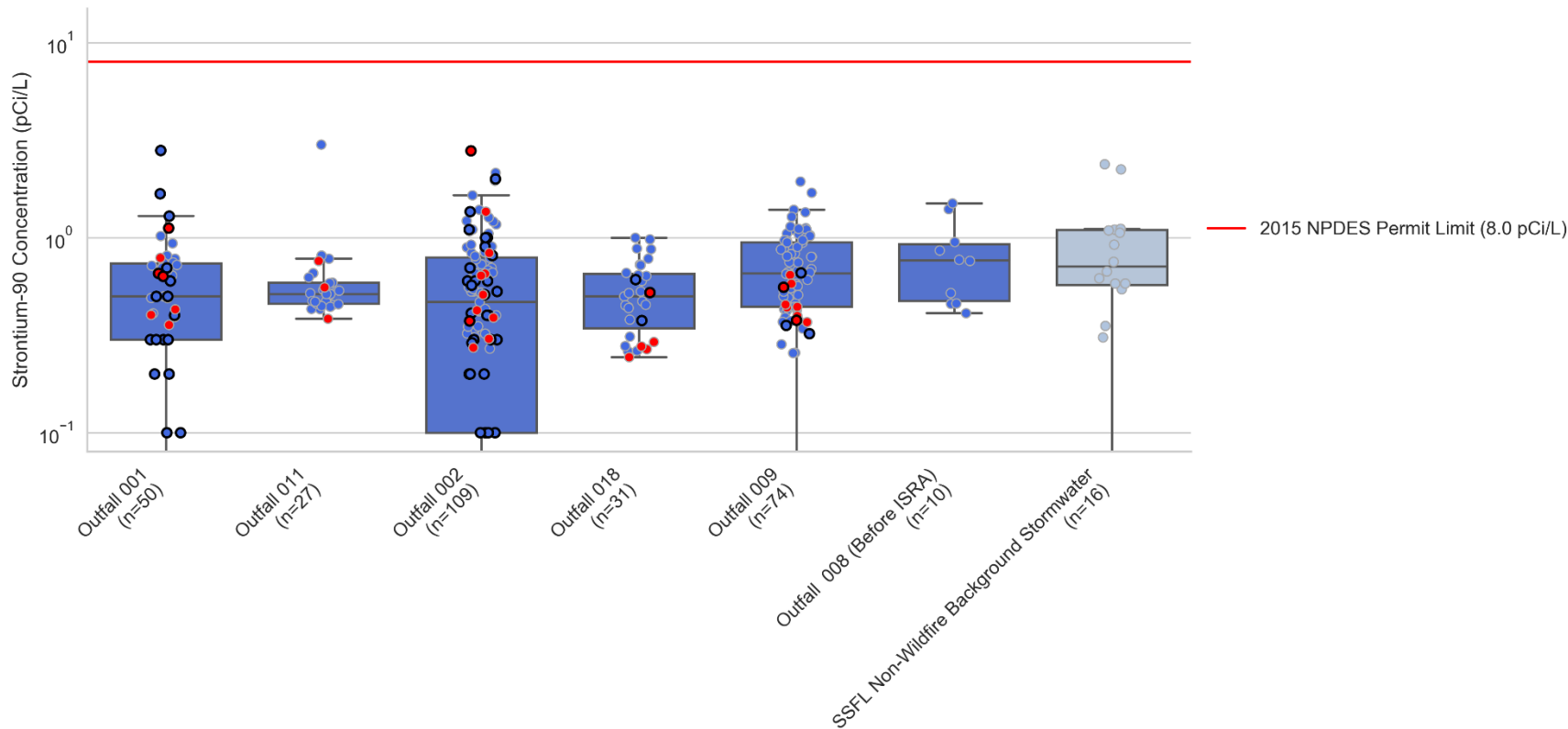
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 32. Silver stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

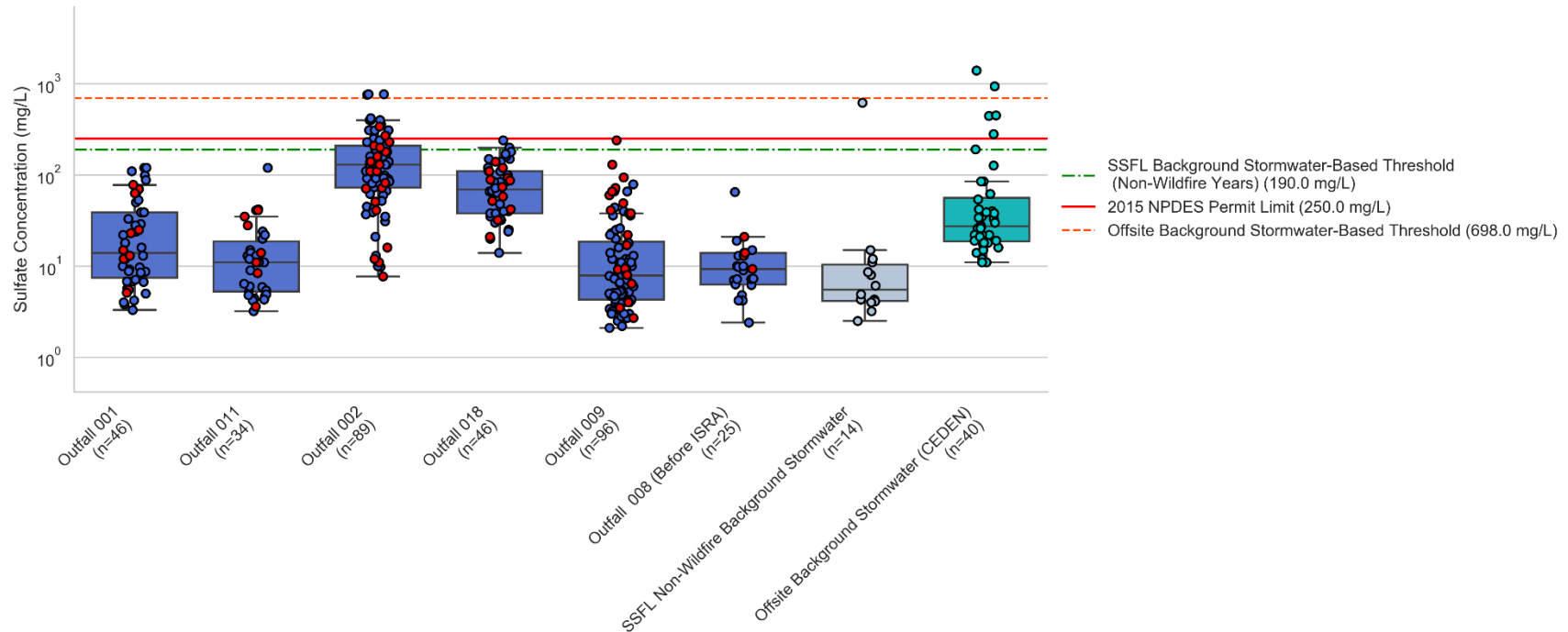
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 33. Strontium-90 stormwater concentrations compared to the 2015 NPDES permit limit (insufficient detections to calculate background thresholds)

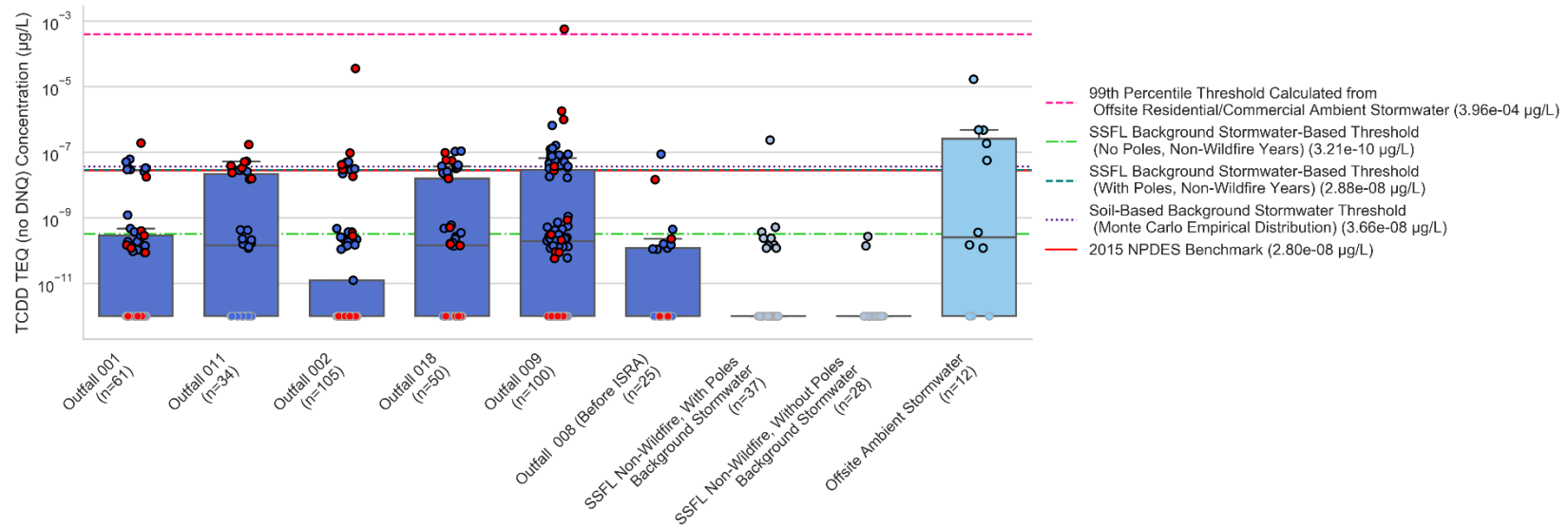
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 34. Sulfate stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

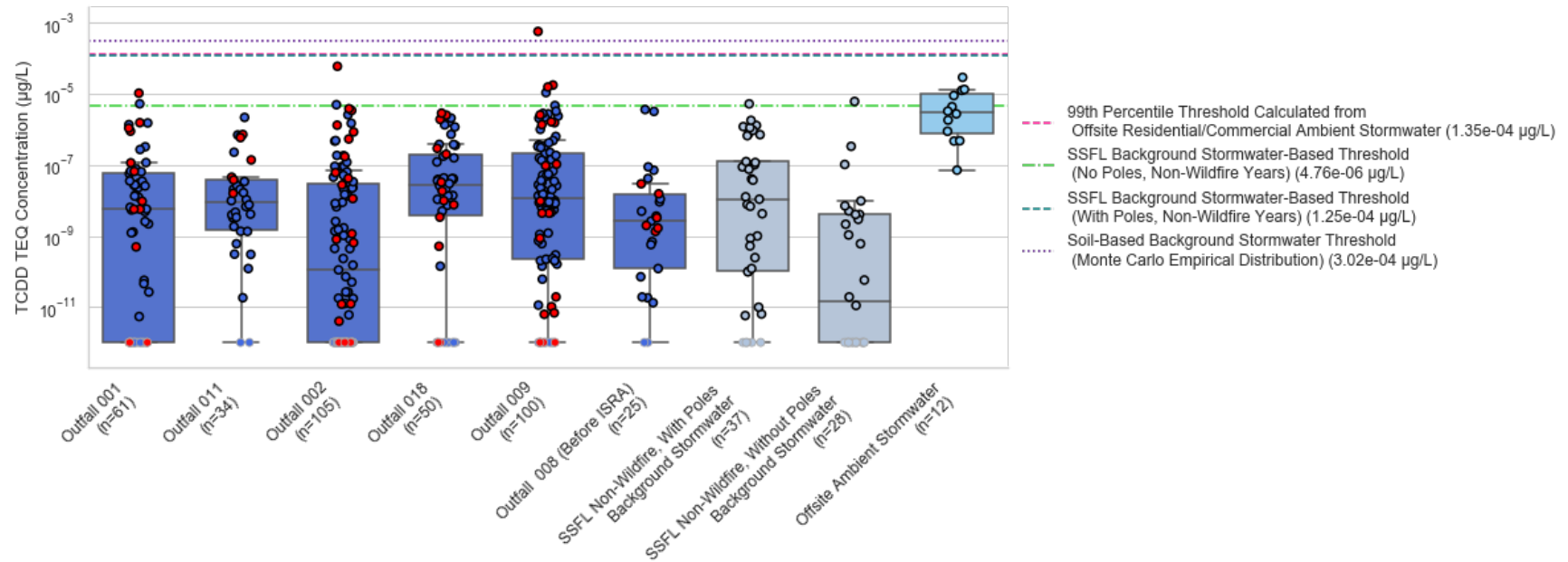
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 35. TCDD TEQ (no DNQ) stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background and ambient thresholds

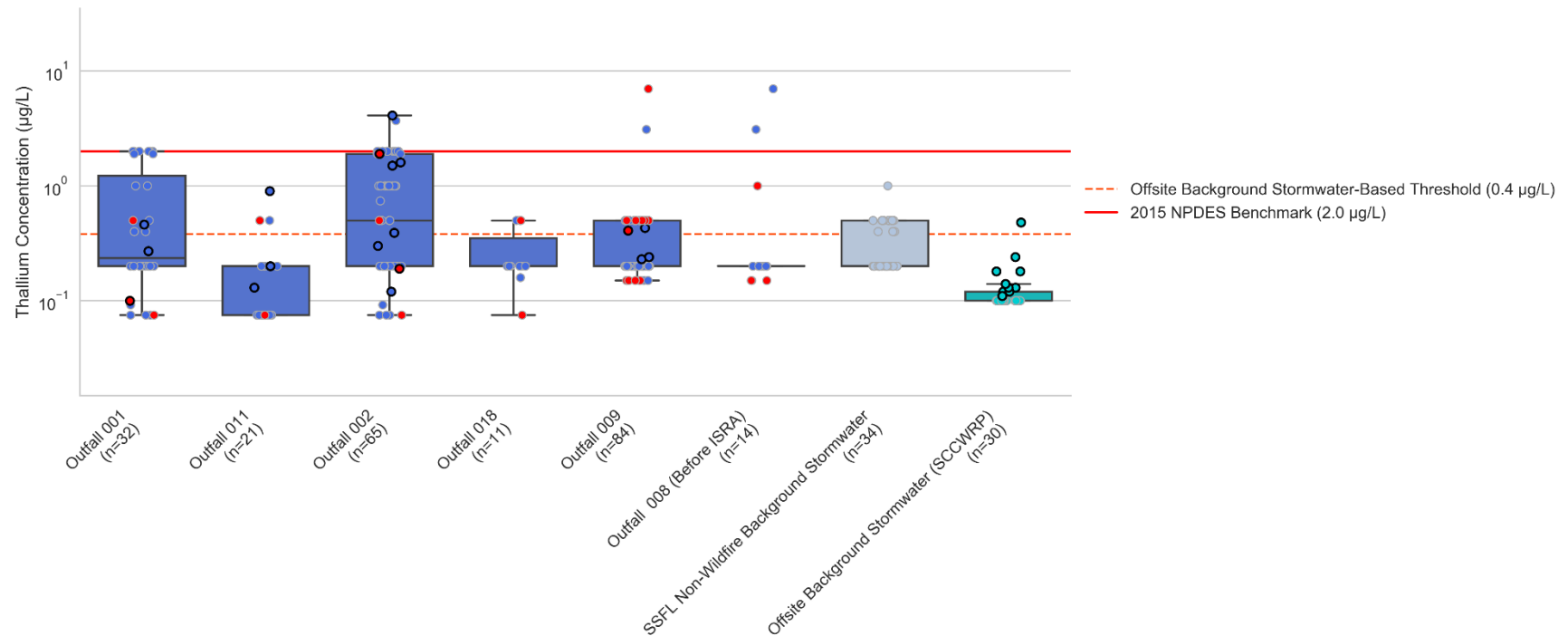
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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 36. TCDD TEQ stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background and ambient thresholds

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Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 37. Thallium stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

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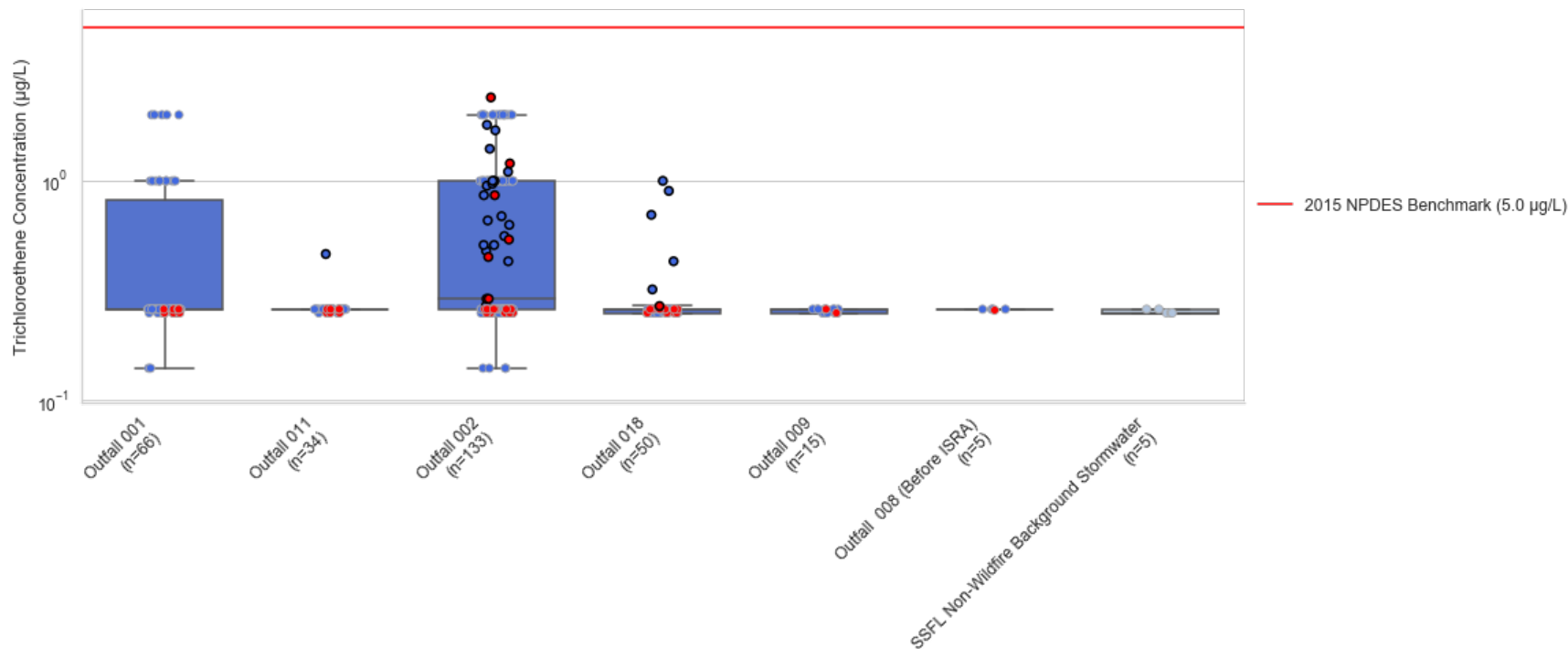


Figure 38. Trichloroethene stormwater concentrations compared to the 2015 NPDES permit limit (insufficient detections to calculate background thresholds)

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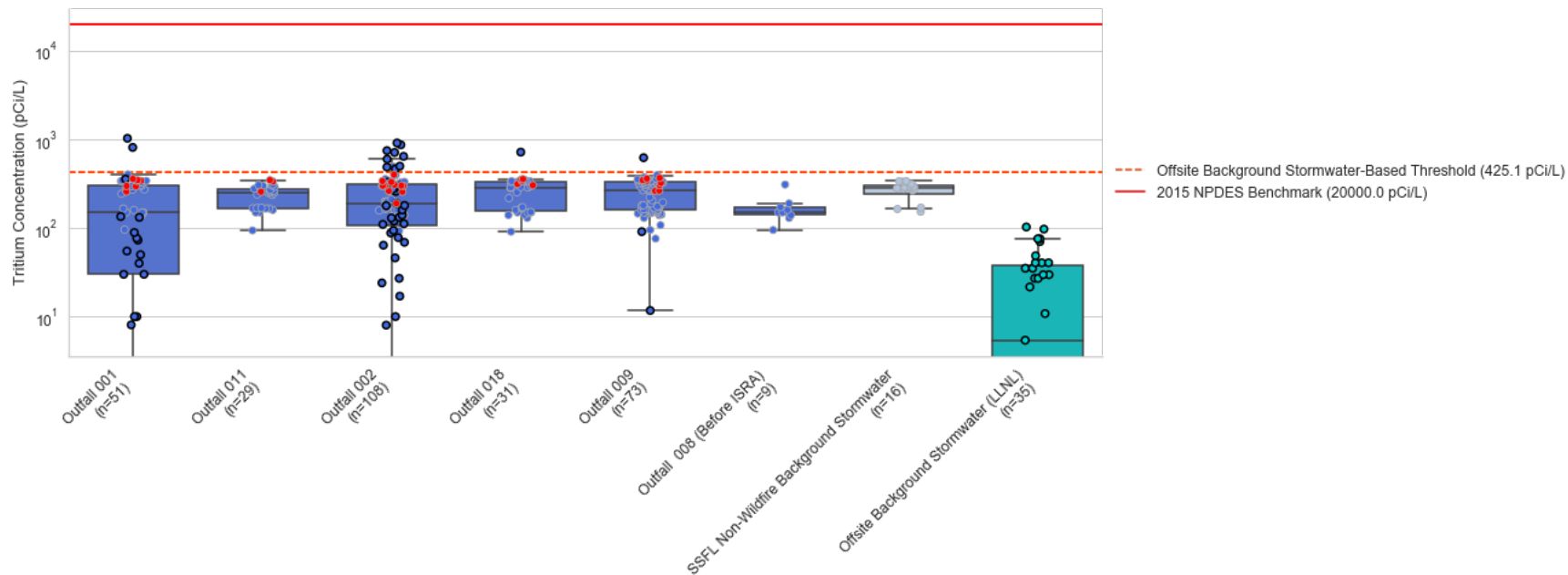
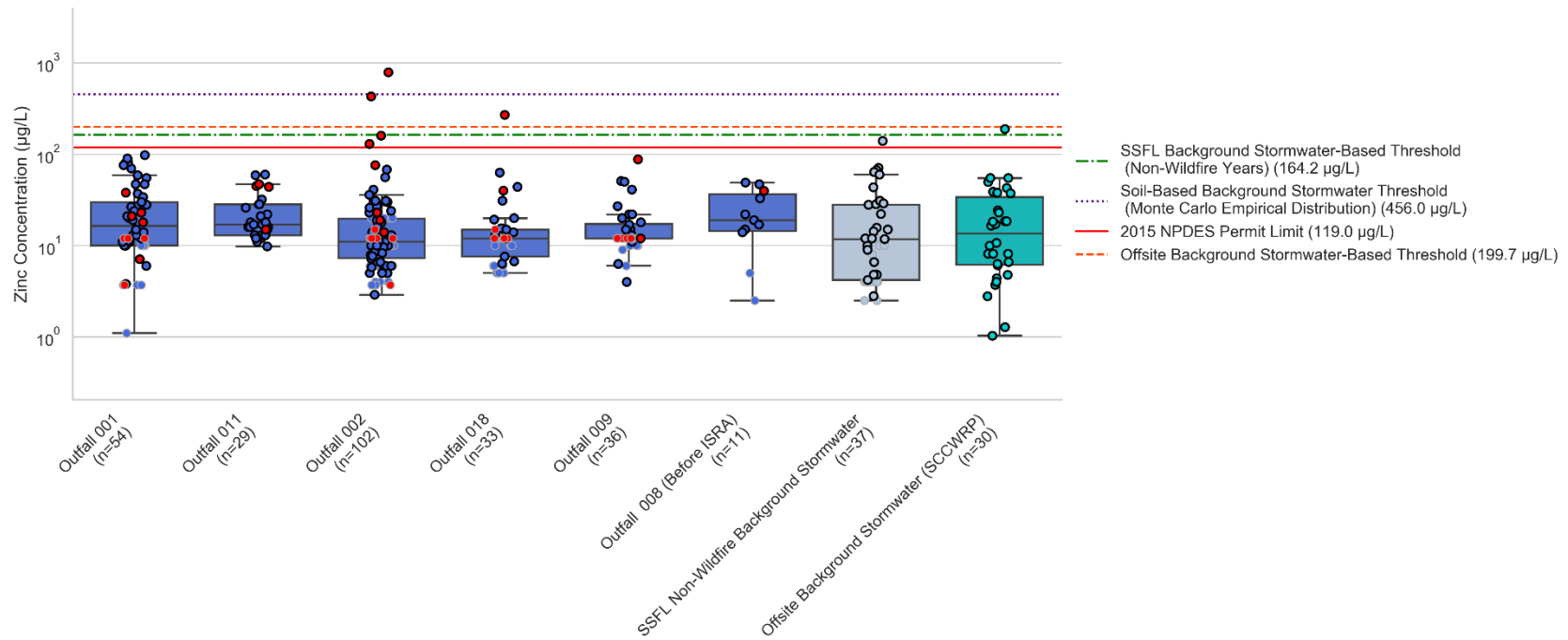


Figure 39. Tritium stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

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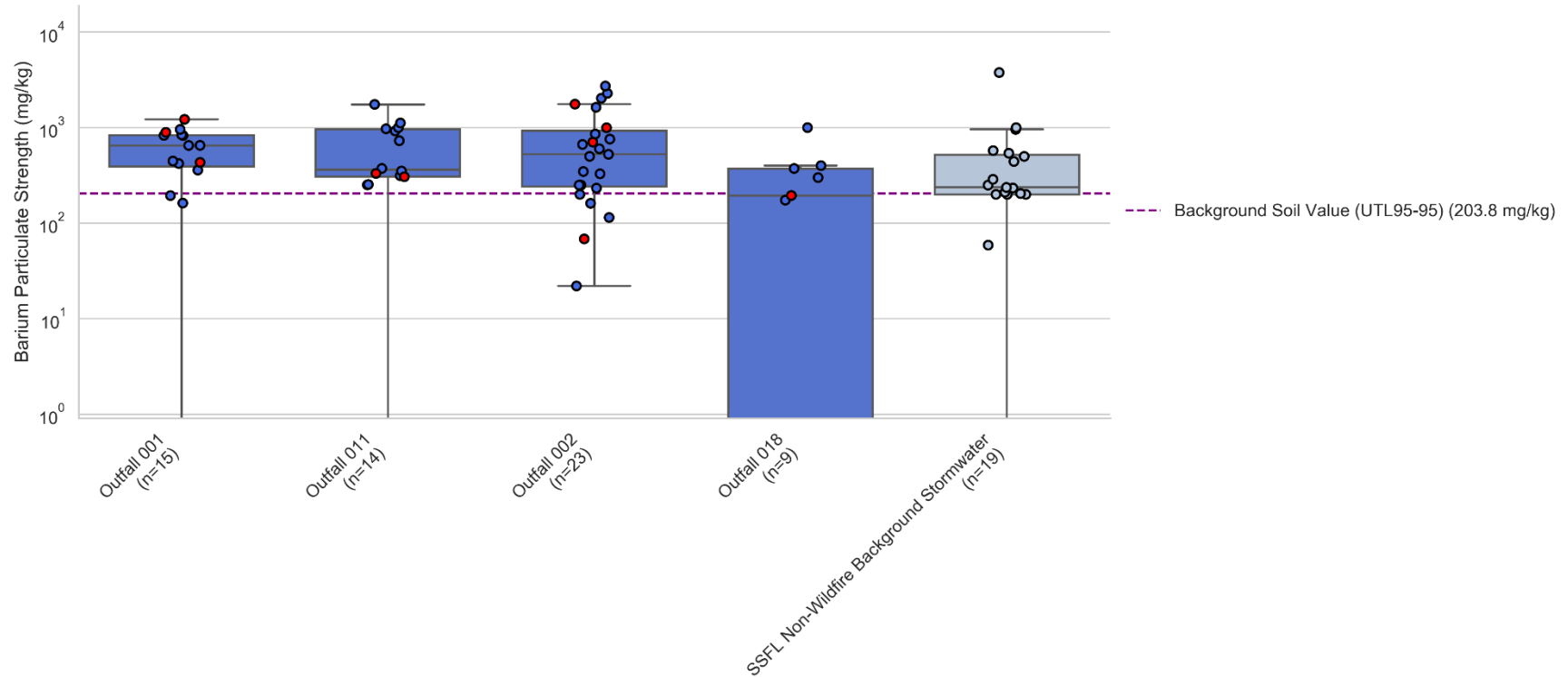


Notes:
 Markers with a black border signify detected results.
 Markers with a gray border signify non-detected results. Non-detected sample results are shown at the MDL.
 Red markers signify samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (i.e. mudslide at OF002 on 9-22-2007).

Figure 40. Zinc stormwater concentrations compared to the 2015 NPDES permit limit and the calculated background thresholds

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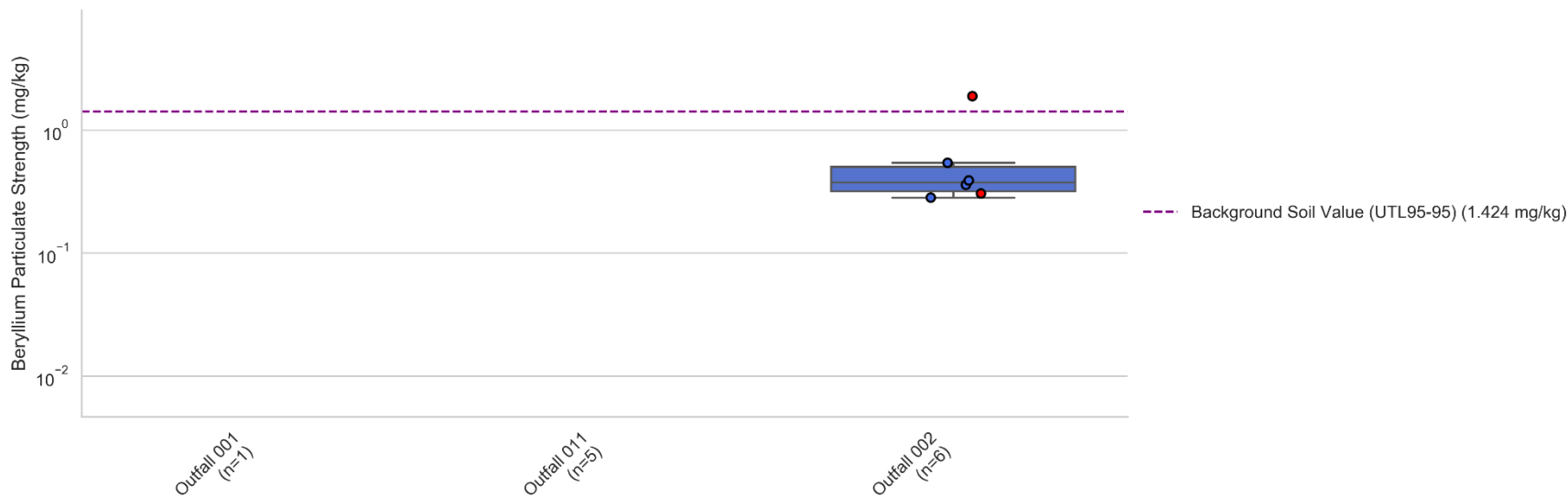
Stormwater particulate strength plots are shown for non-highly dissolved COPCs where a particulate strength could be reasonably calculated.



Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 41. Barium particulate strengths in stormwater compared to background soil threshold value

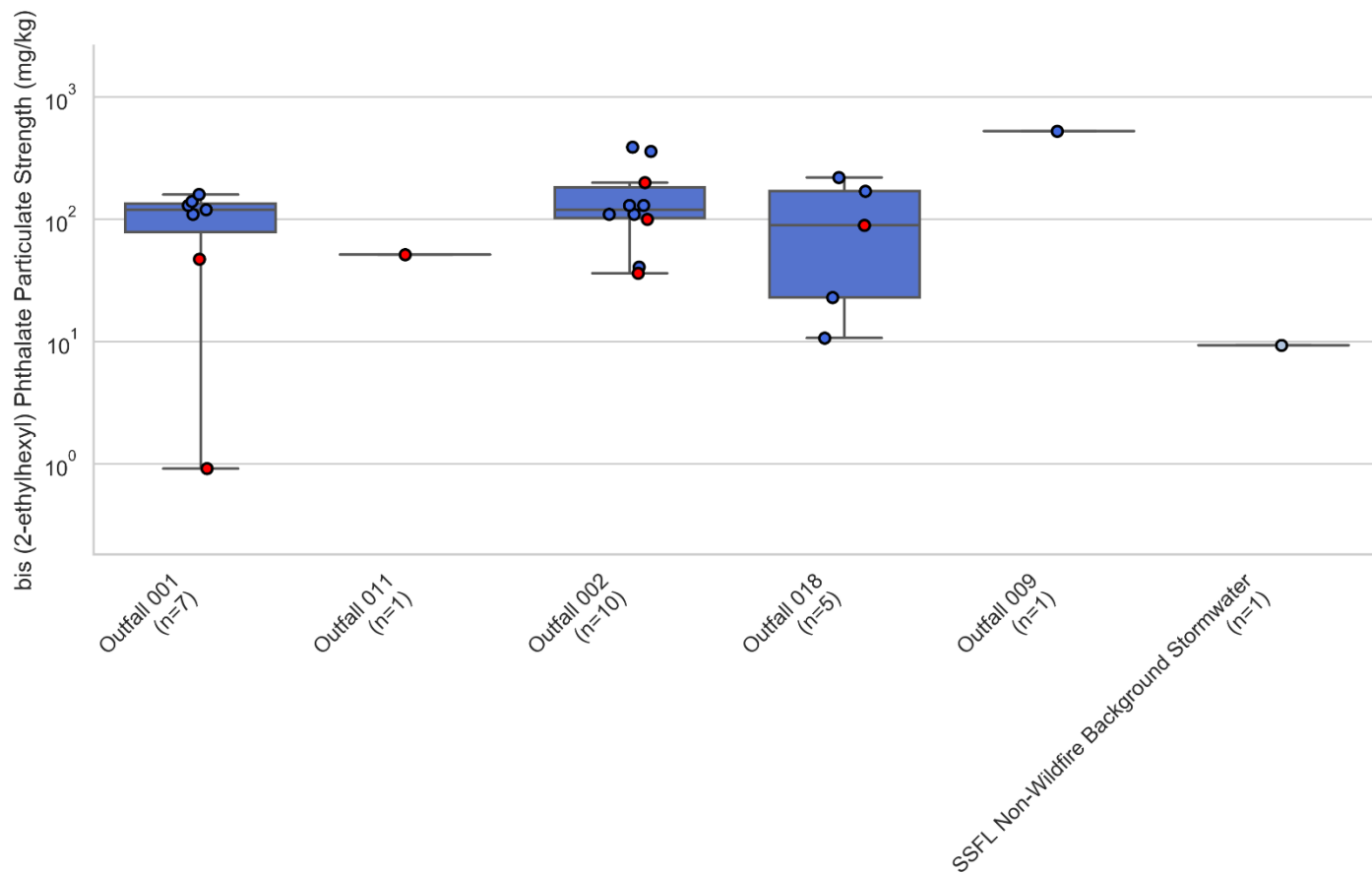
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 42. Beryllium particulate strengths in stormwater compared to background soil threshold value (zero values not shown due to log scale)

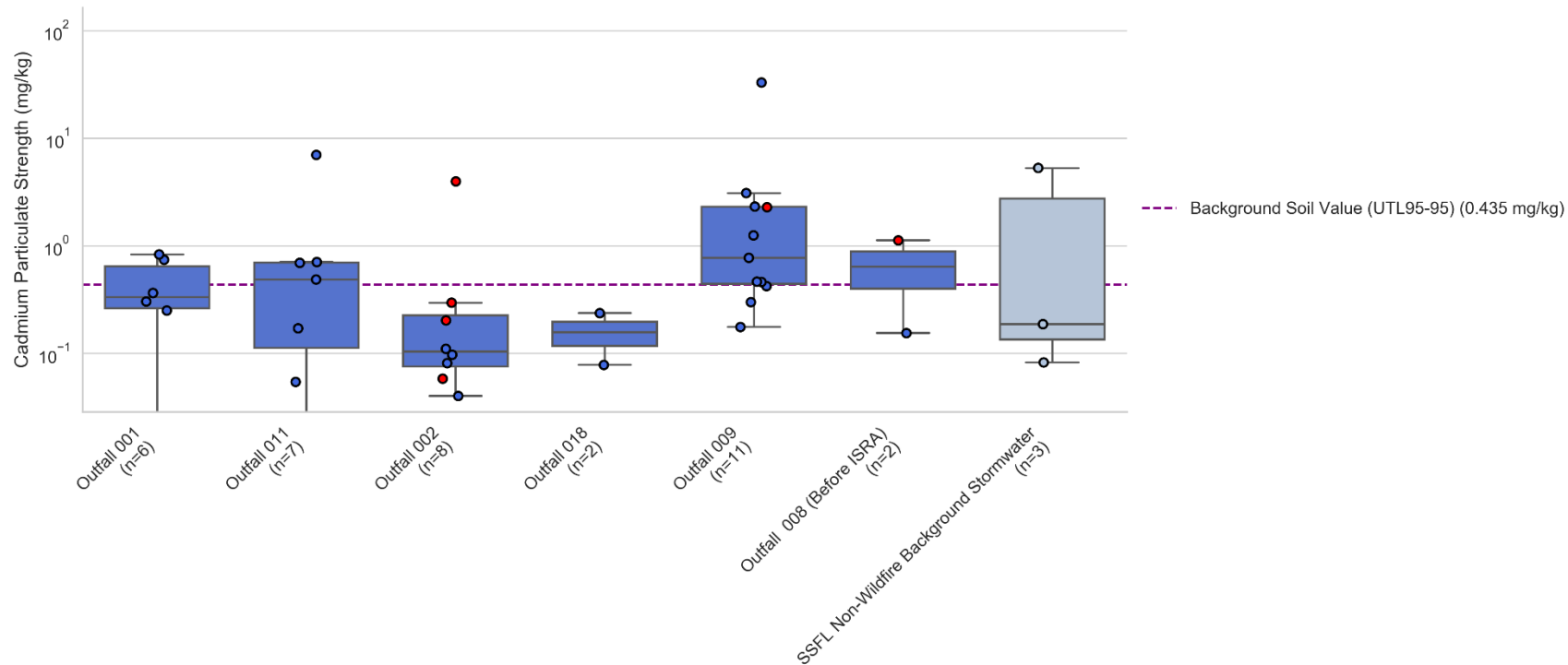
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 43. Bis (2-ethylhexyl) Phthalate particulate strengths in stormwater (no background soil threshold value)

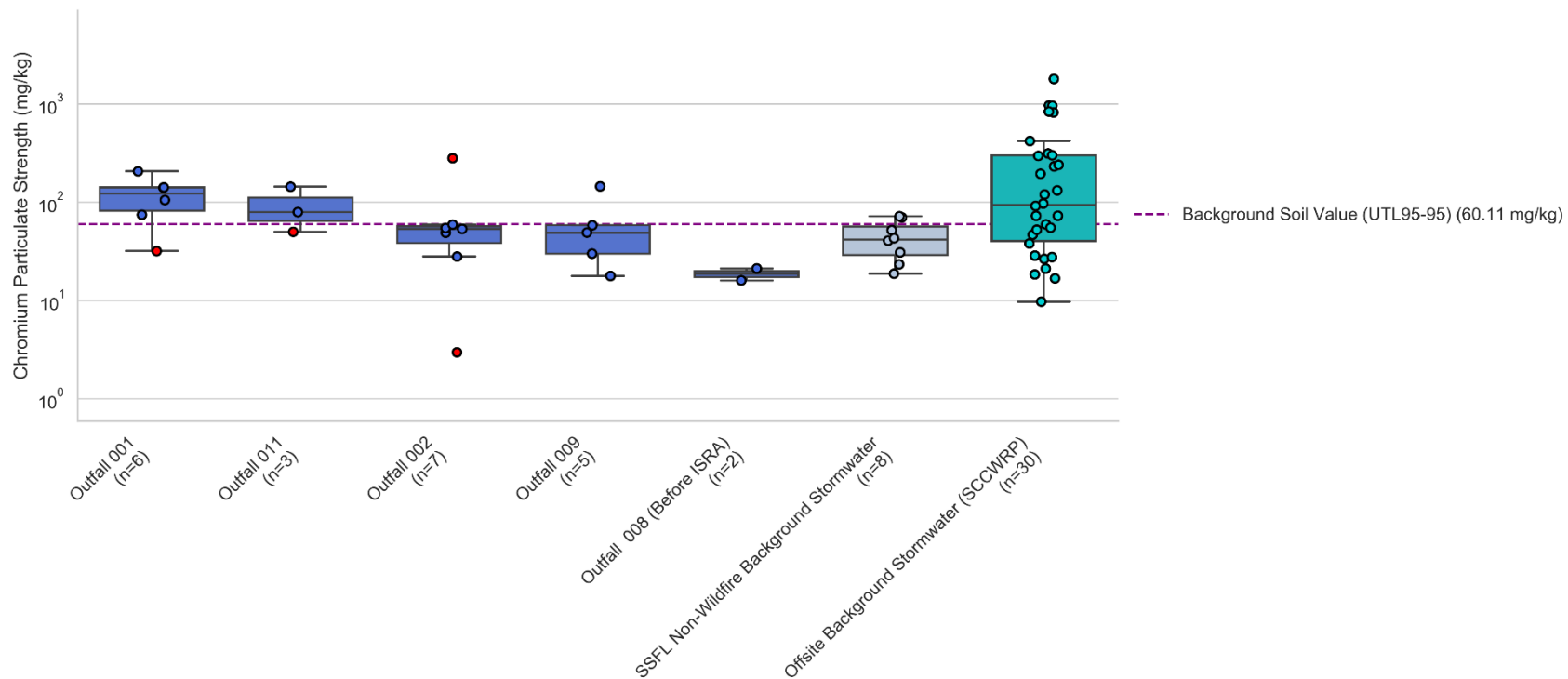
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 44. Cadmium particulate strengths in stormwater compared to background soil threshold value (zero values not shown due to log scale)

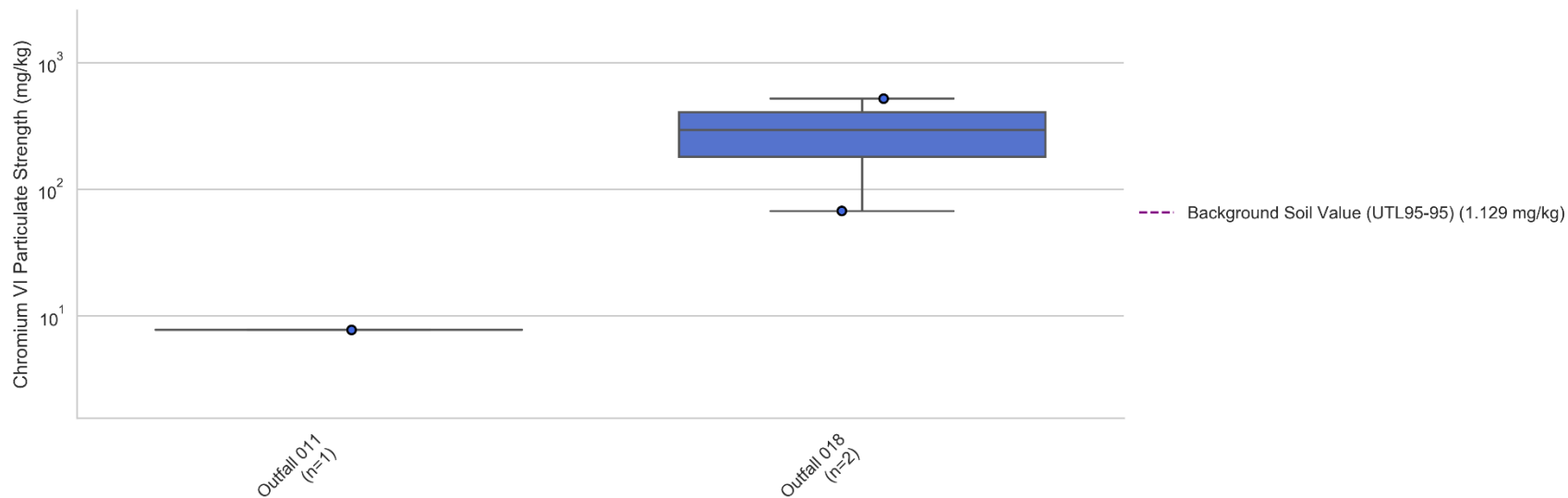
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 45. Chromium particulate strengths in stormwater compared to background soil threshold value (zero values not shown due to log scale)

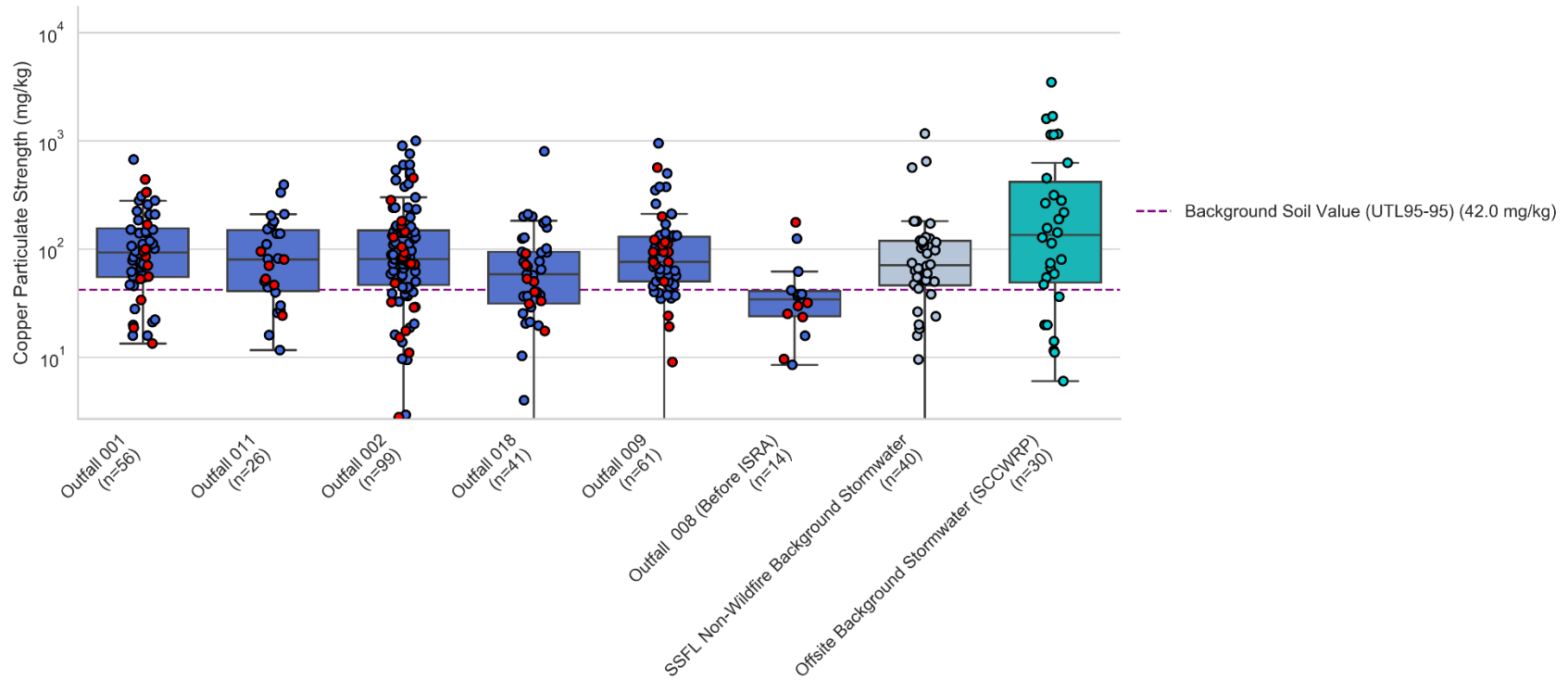
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 46. Chromium VI particulate strengths in stormwater compared to background soil threshold value

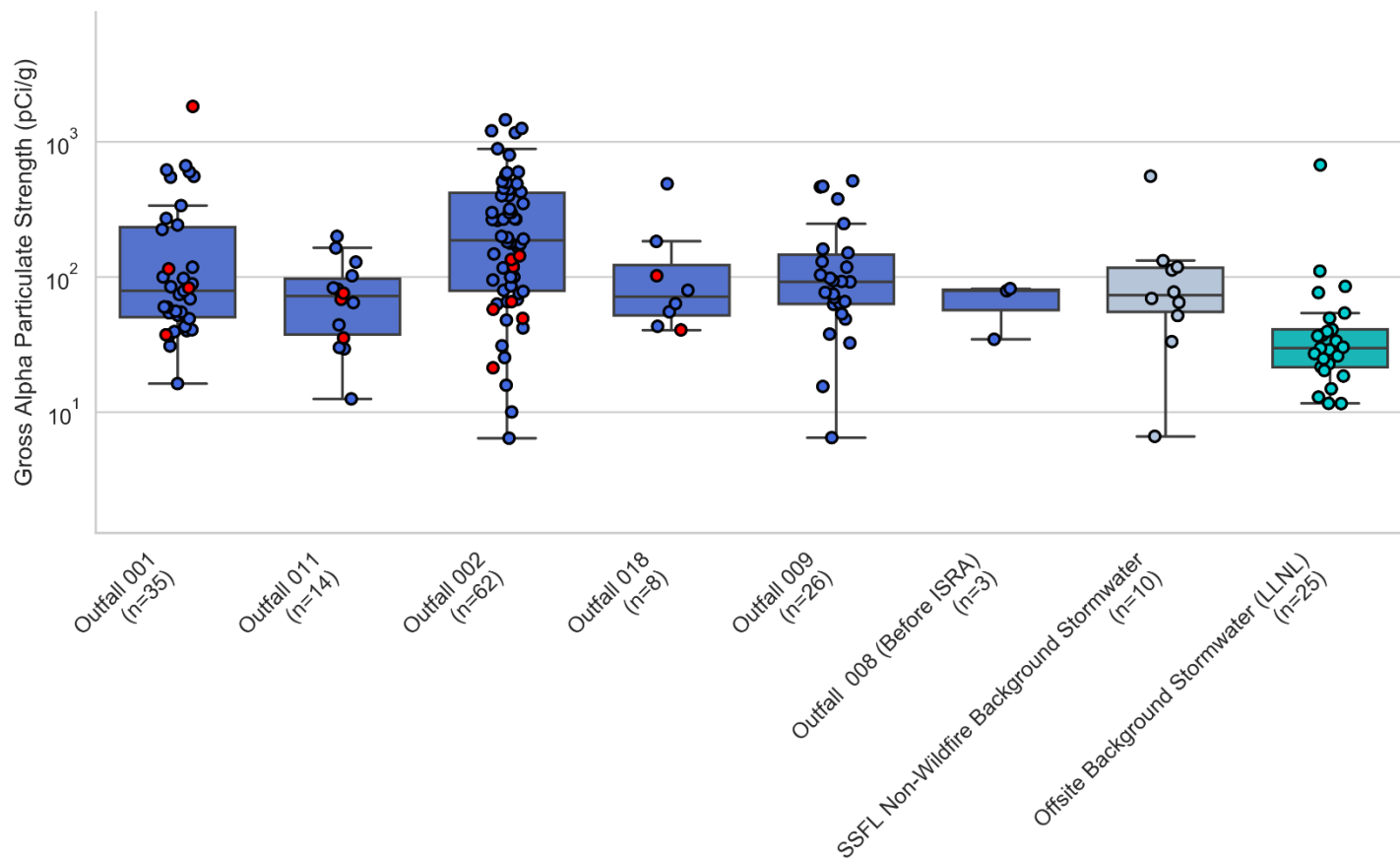
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 47. Copper particulate strengths in stormwater compared to background soil threshold value

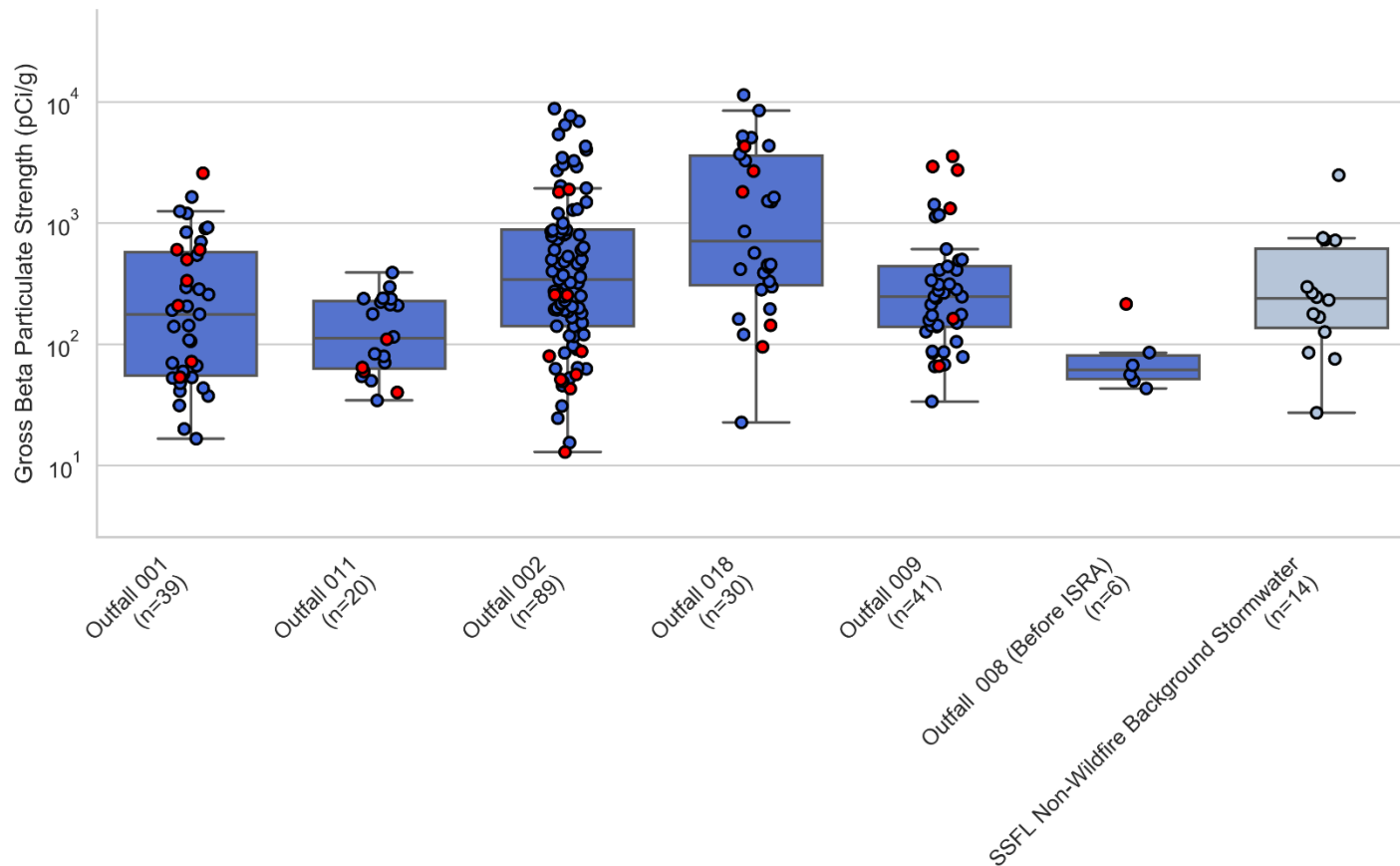
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 48. Gross alpha particulate strengths in stormwater (no background soil threshold value)

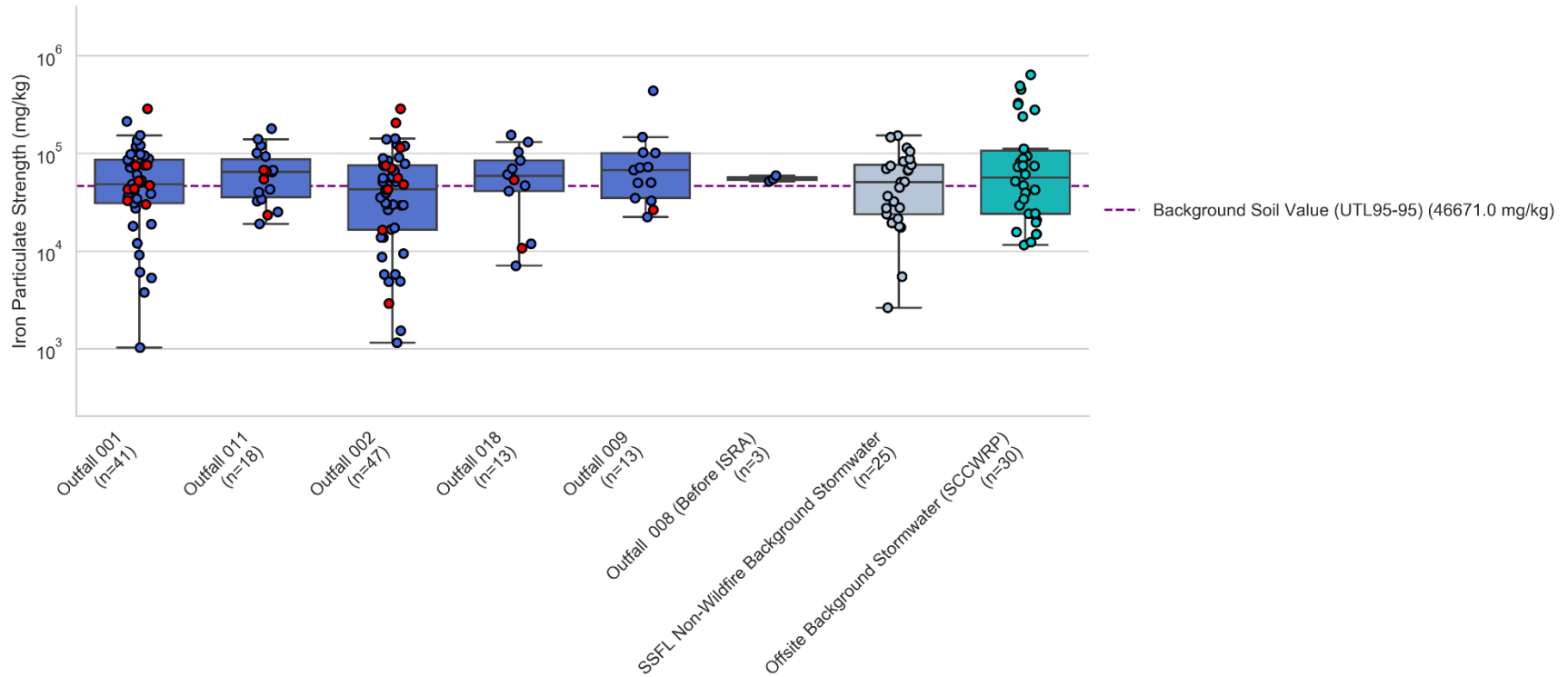
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 49. Gross beta particulate strengths in stormwater (no background soil threshold value)

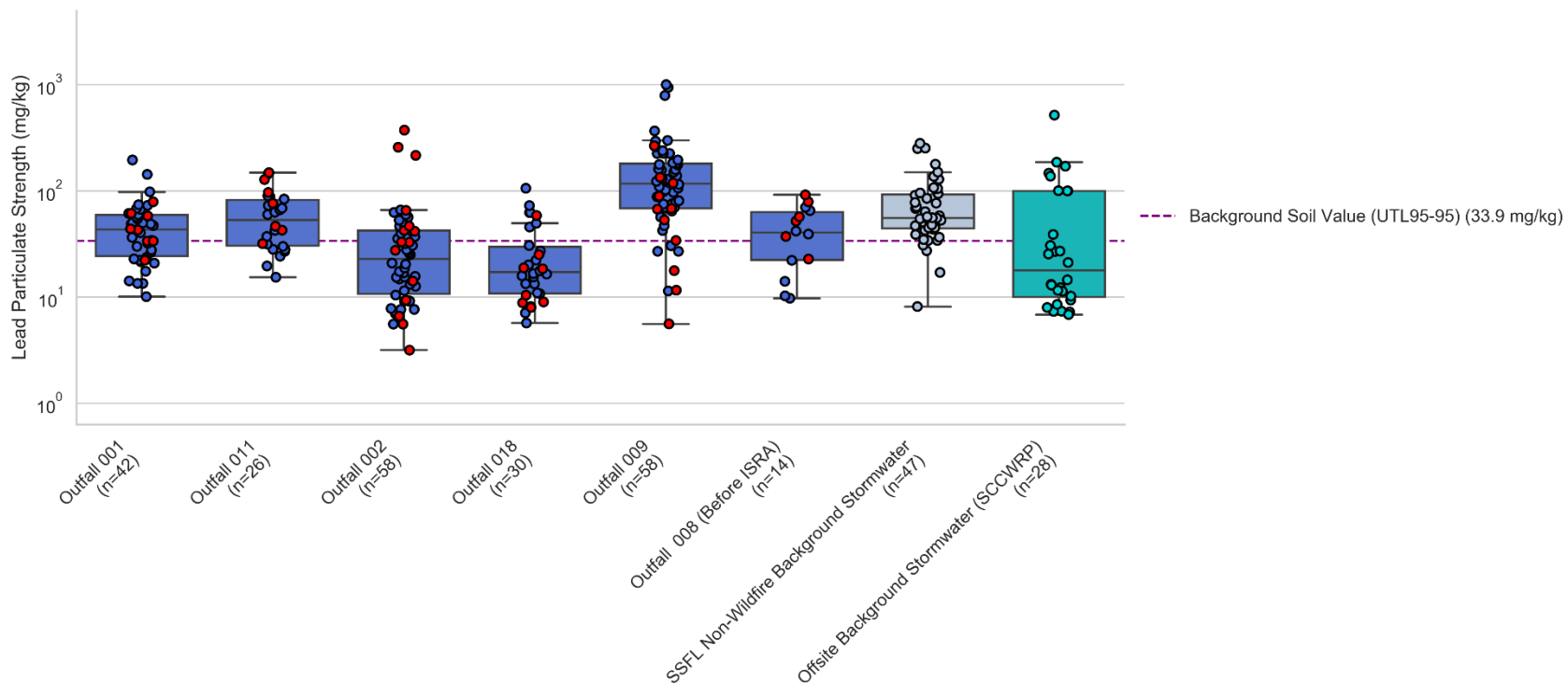
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 50. Iron particulate strengths in stormwater compared to background soil threshold value

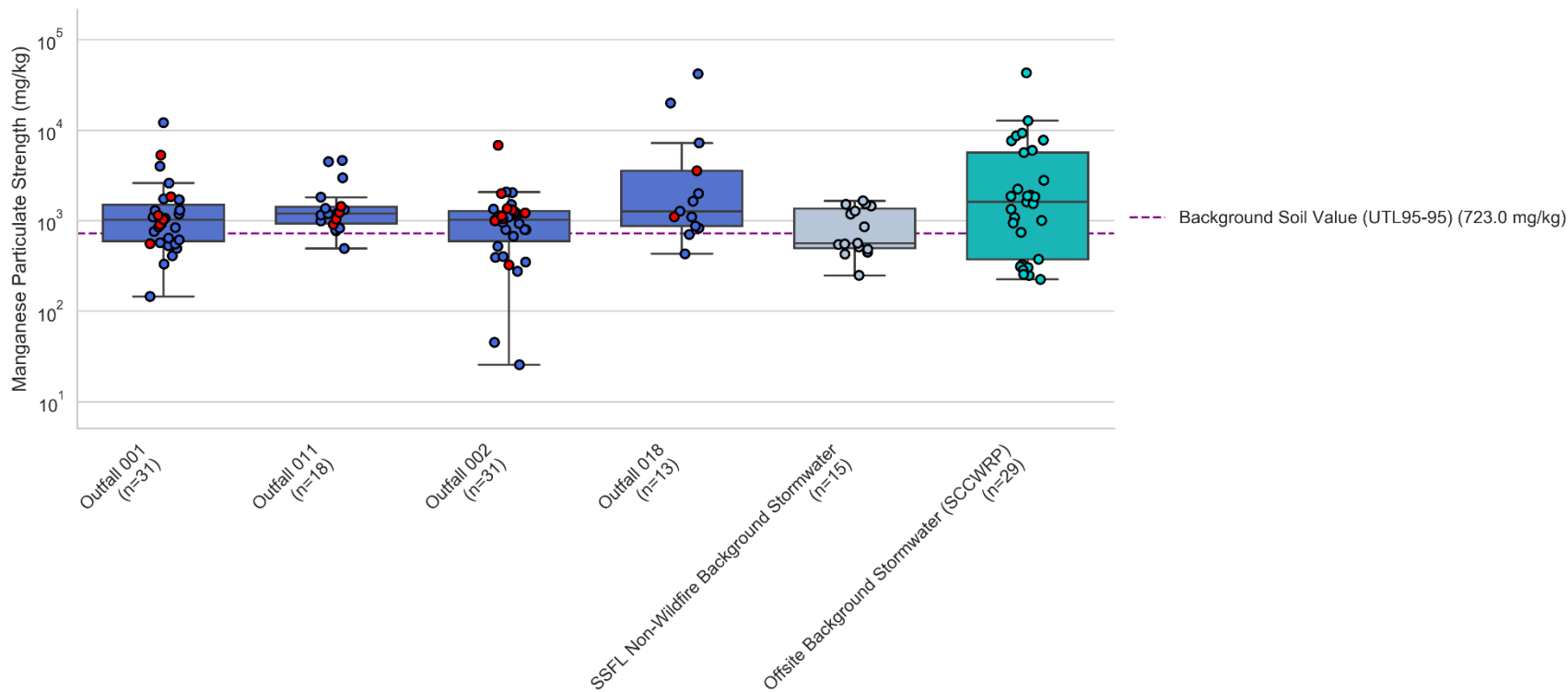
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 51. Lead particulate strengths in stormwater compared to background soil threshold value

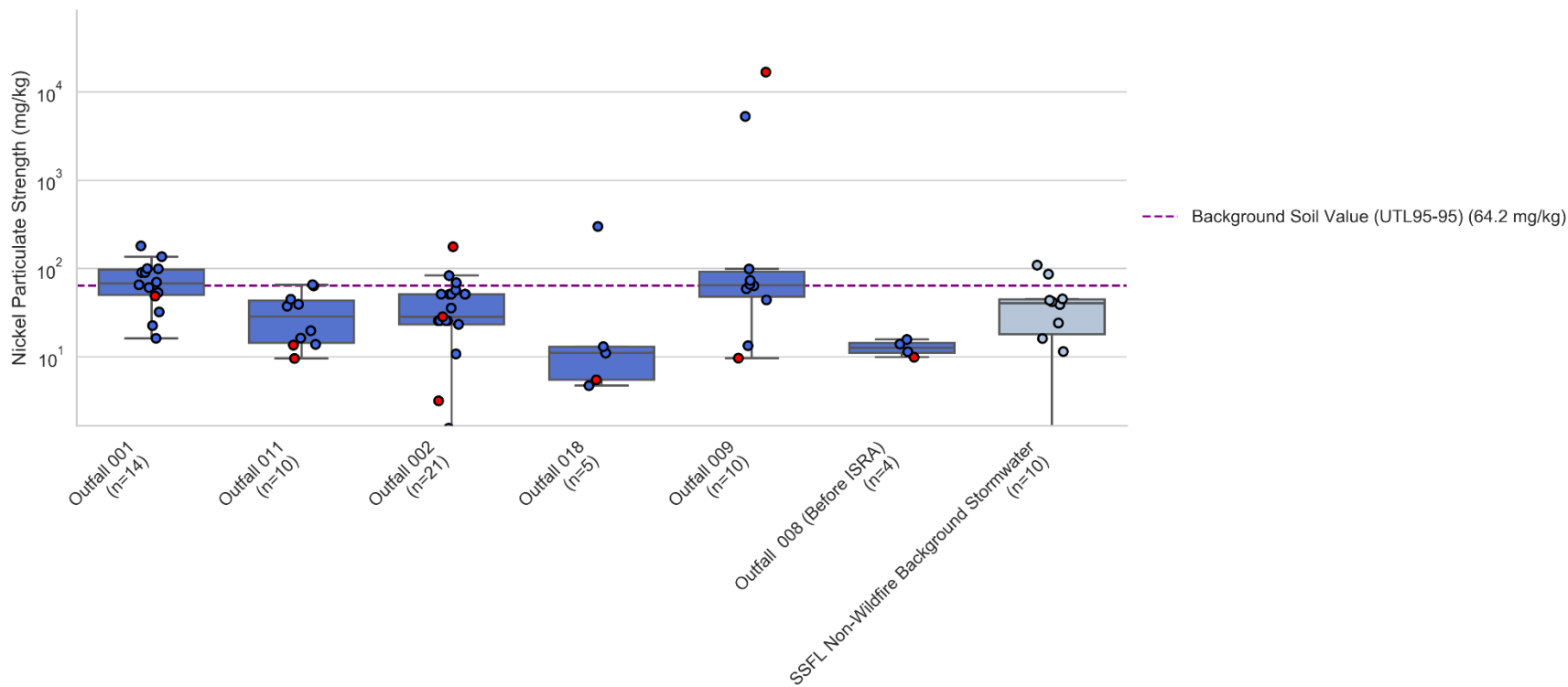
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 52. Manganese particulate strengths in stormwater compared to background soil threshold value

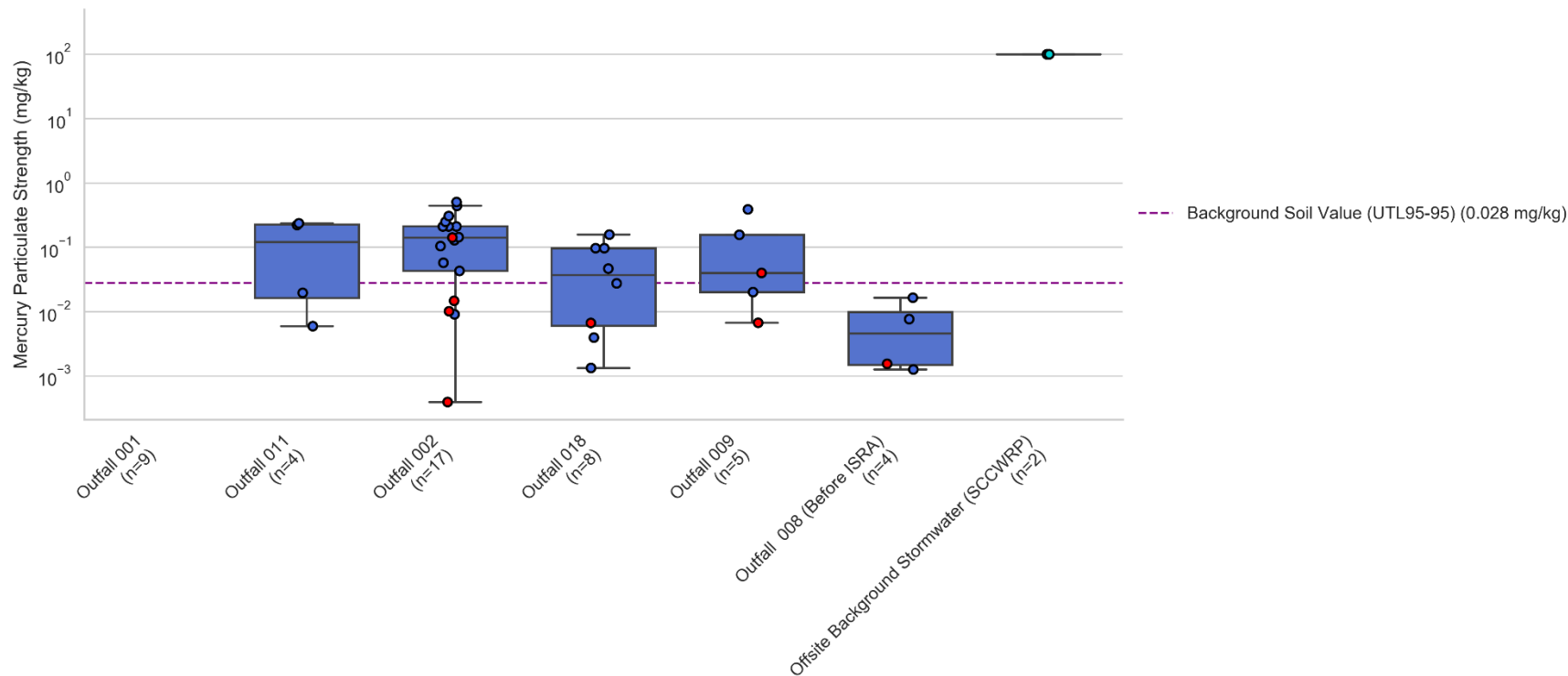
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 53. Nickel particulate strengths in stormwater compared to background soil threshold value

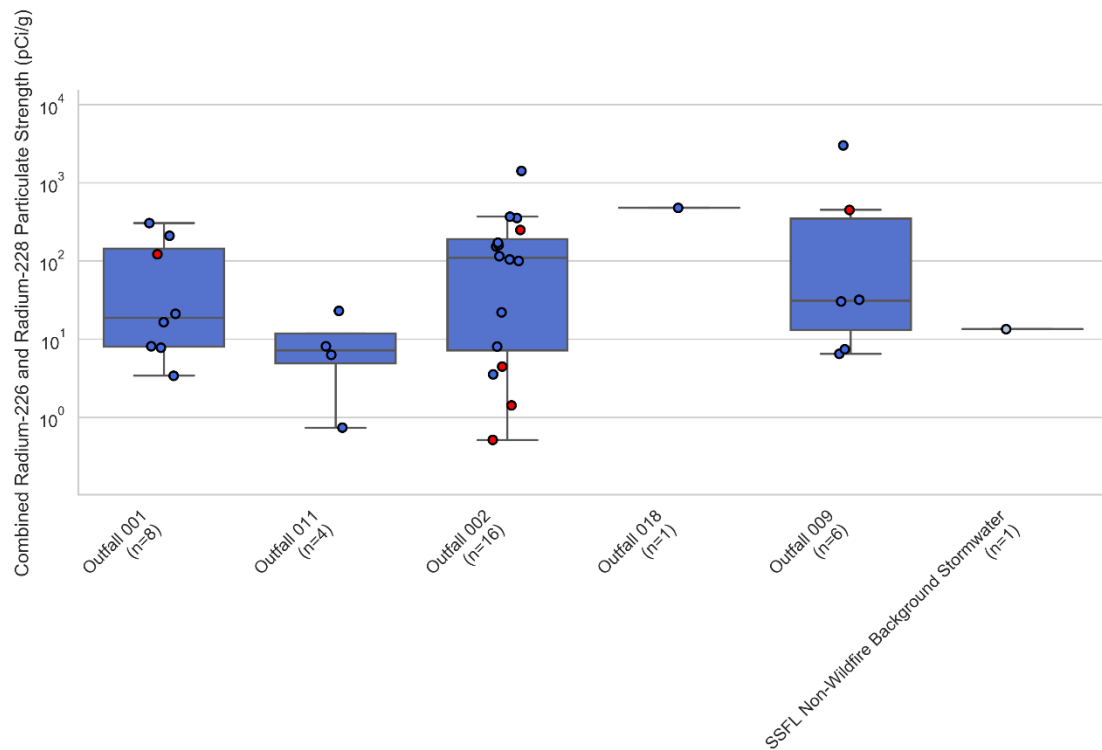
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 54. Mercury particulate strengths in stormwater compared to background soil threshold value

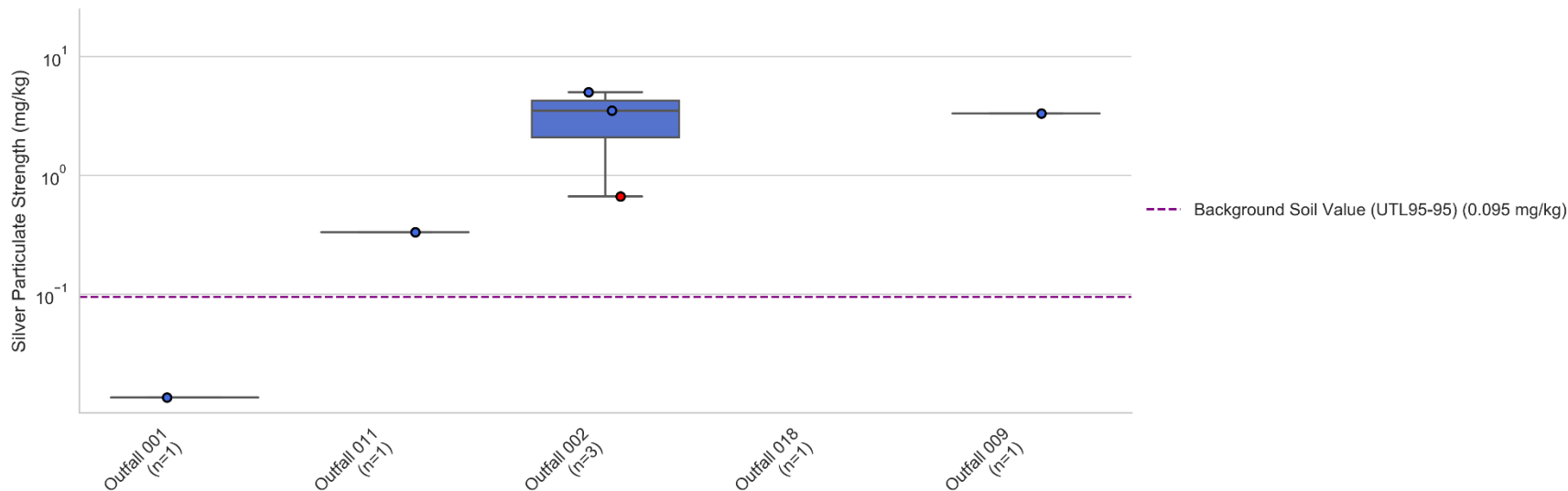
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Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 55. Radium-226 and Radium-228 particulate strengths in stormwater (no background soil threshold value)

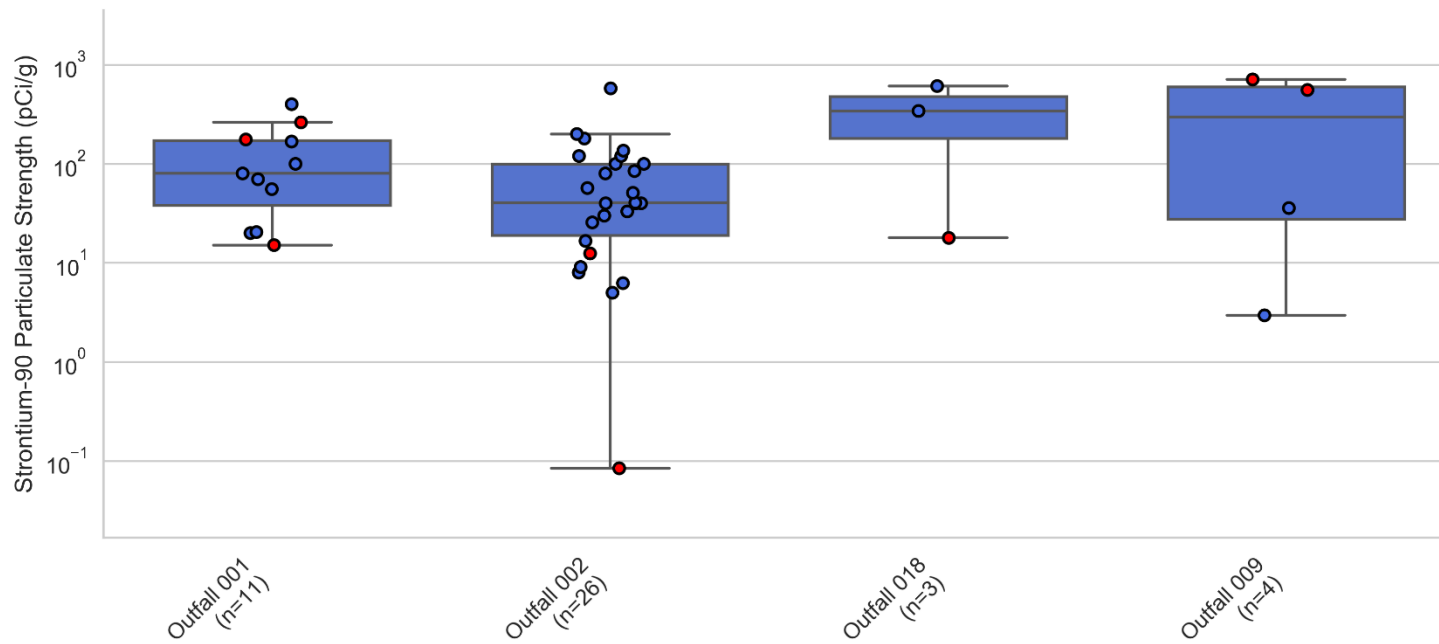
Santa Susana Field Laboratory Background Stormwater Thresholds
 May 6, 2022



Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 56. Silver particulate strengths in stormwater compared to calculated background soil threshold value

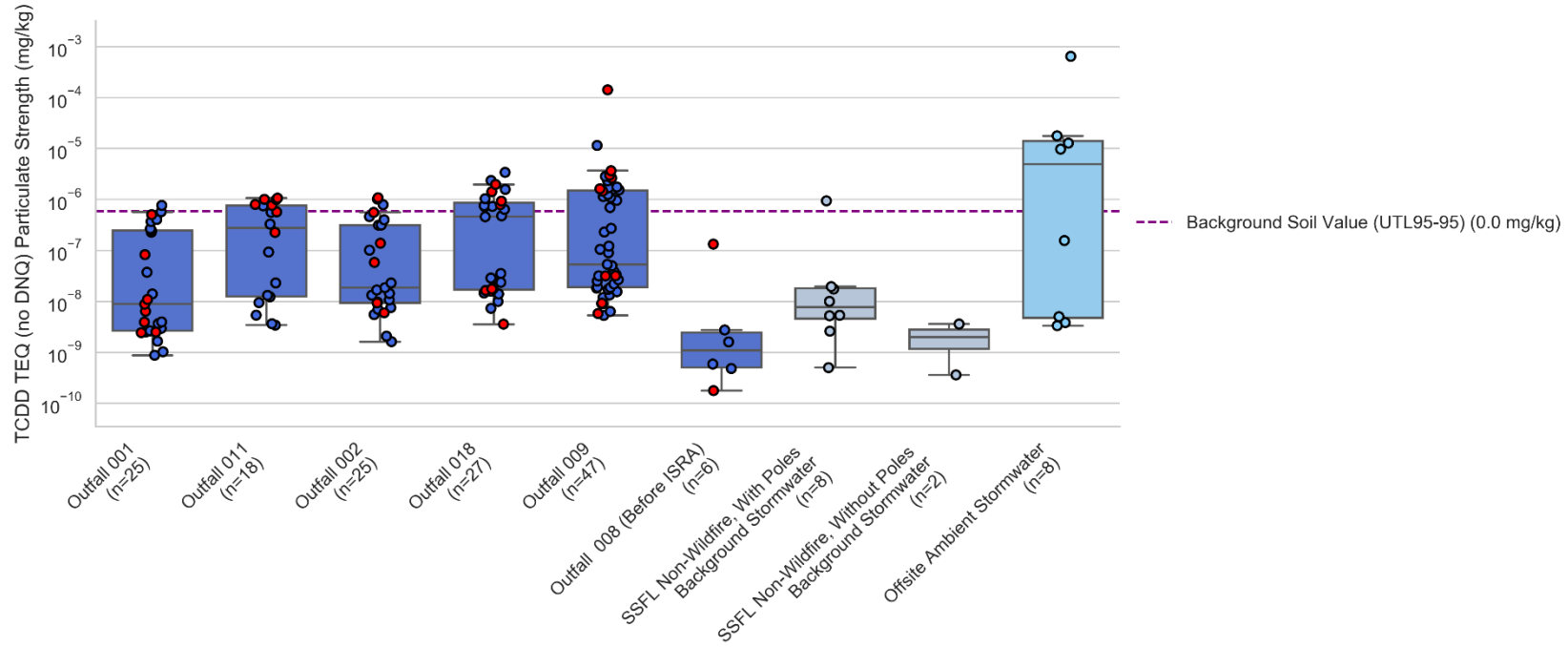
Santa Susana Field Laboratory Background Stormwater Thresholds
 May 6, 2022



Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 57. Strontium-90 particulate strengths in stormwater (no background soil threshold value)

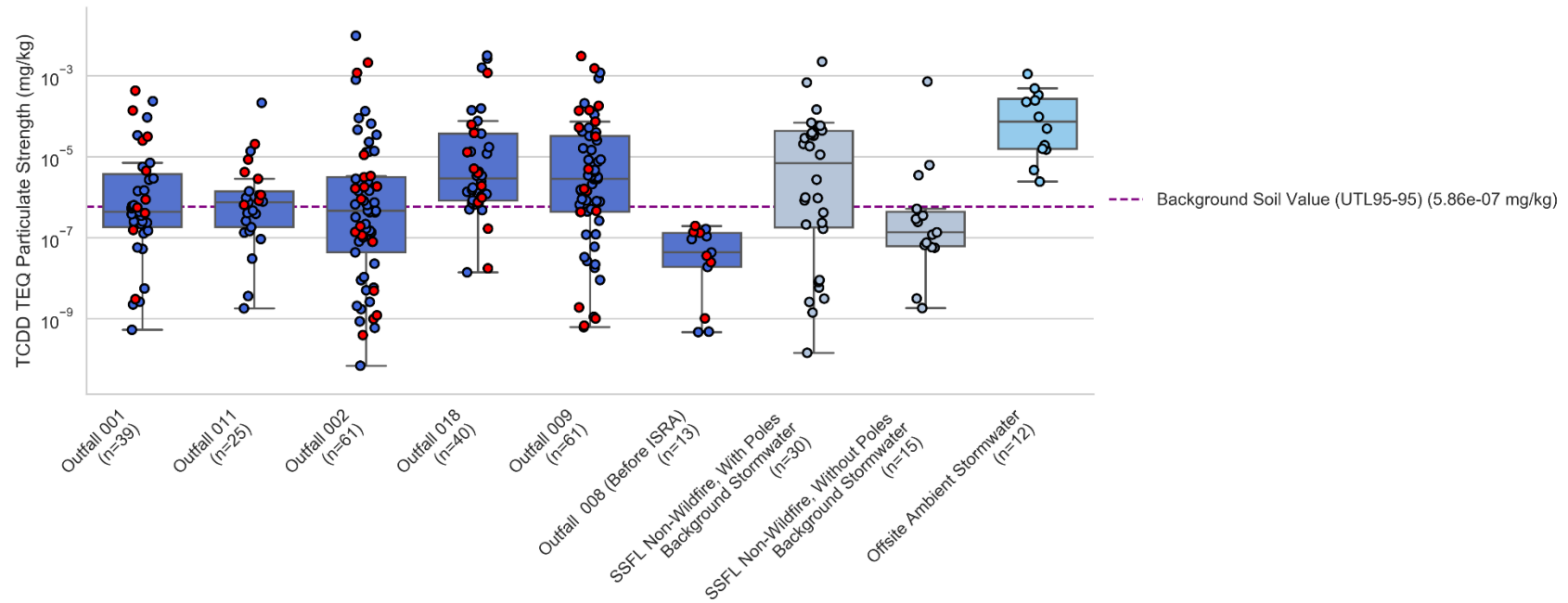
Santa Susana Field Laboratory Background Stormwater Thresholds
 May 6, 2022



Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 58. TCDD TEQ (no DNQ) particulate strengths in stormwater (no background soil threshold value for TCDD TEQ no DNQ, so the one for TCDD TEQ is shown for reference)

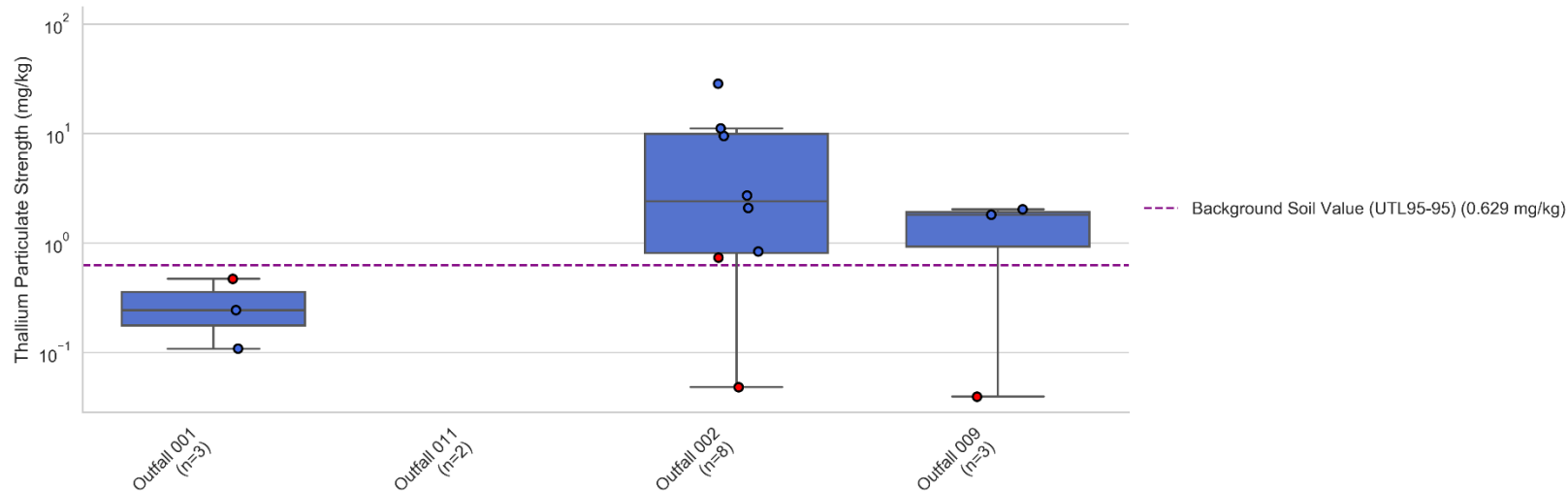
Santa Susana Field Laboratory Background Stormwater Thresholds
 May 6, 2022



Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 59. TCDD TEQ particulate strengths in stormwater compared to calculated background soil threshold value

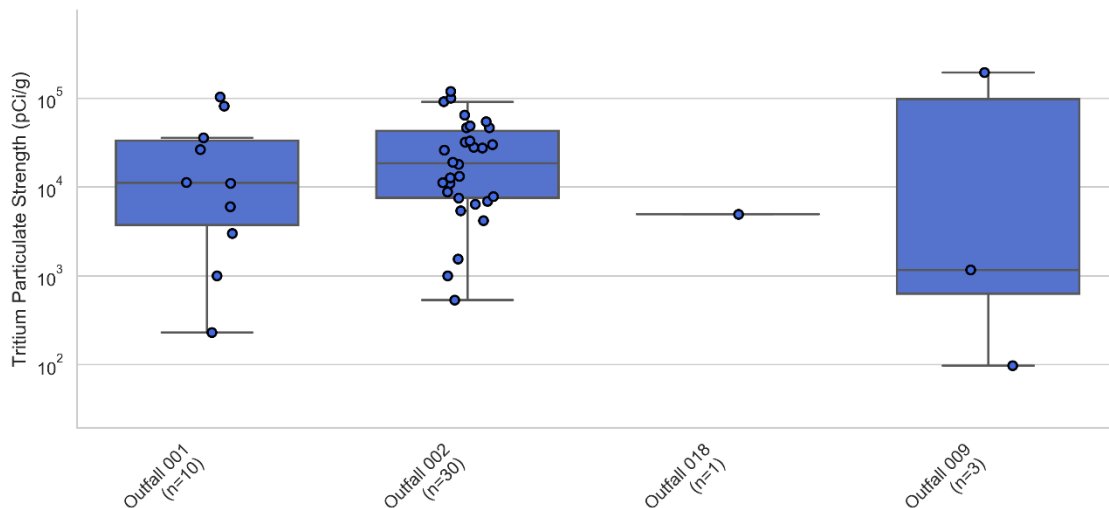
Santa Susana Field Laboratory Background Stormwater Thresholds
 May 6, 2022



Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 60. Thallium particulate strengths in stormwater compared to calculated background soil threshold value

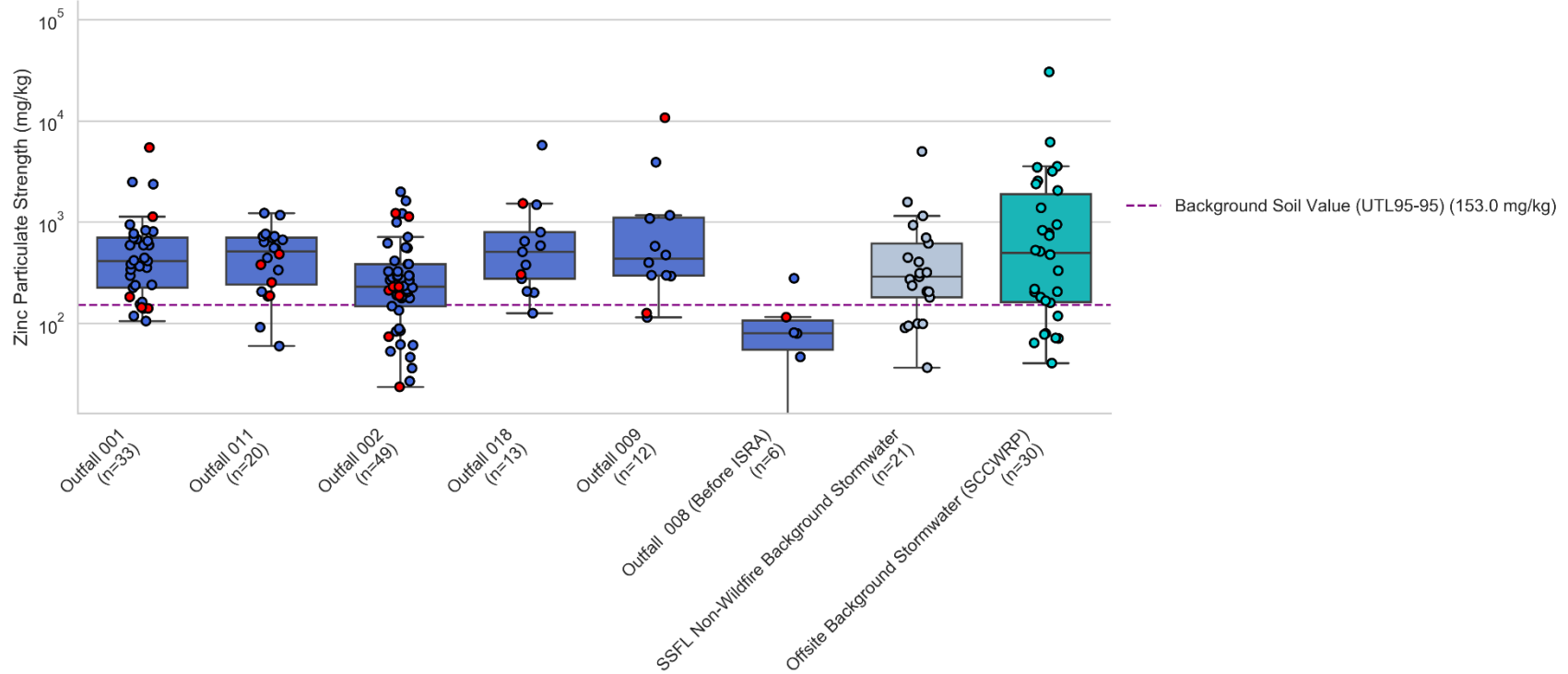
Santa Susana Field Laboratory Background Stormwater Thresholds
 May 6, 2022



Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 61. Tritium particulate strengths in stormwater (no background soil threshold value)

Santa Susana Field Laboratory Background Stormwater Thresholds
 May 6, 2022



Notes:
 Markers with a black border signify detected results.
 Non-detected sample results are excluded from the figure.
 Red markers signify Outfall samples collected during post-wildfire (2005/06 and 2018/19) or other irregular conditions (mudslide at OF002 on 9-22-2007).

Figure 62. Zinc particulate strengths in stormwater compared to background soil threshold value

Santa Susana Field Laboratory Background Stormwater Thresholds
May 6, 2022

**ATTACHMENT A: EFFECTS OF SAMPLE NUMBERS ON
PROBABILITY DISTRIBUTIONS**

R. Pitt
September 2, 2021

Effects of Sample Numbers on Probability Distributions

Overview of Probability Distributions

To show the effects of different sample sizes, probability distributions were prepared of selected on-site background stormwater measurements using Minitab version 20.3. All distributions were with log-normal scales for the concentrations, except for pH which is already log transformed. Figure 1 is an example probability distribution for iron on-site concentrations. These show the percent of data lower than any concentration. Also shown is the 95th percent confidence interval (CI). The width of the CI is narrowest at the median (greatest reliability at that value as there are equal amounts of data above and below the value to determine the median). The CI width widens for the extreme ends of the distributions as there are less data to define the extreme values of the distribution.

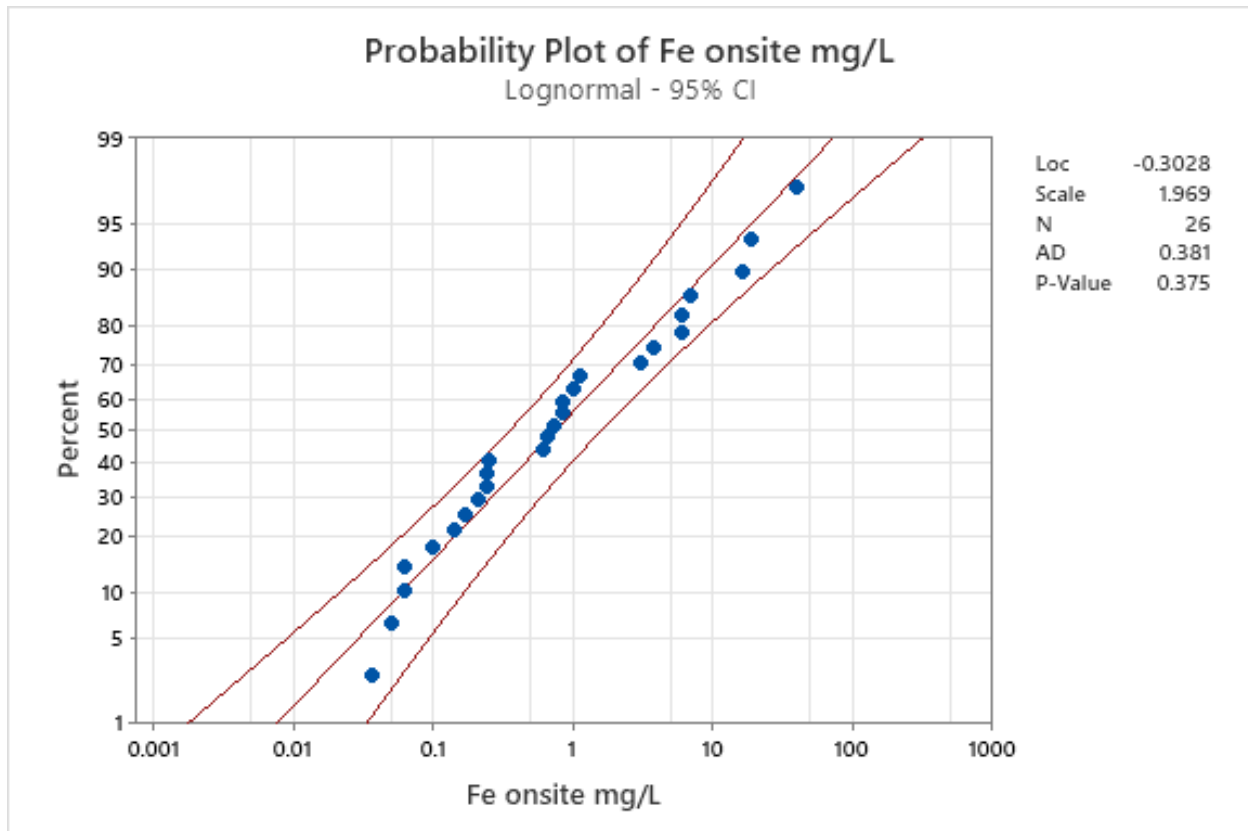


Figure 1. Example probability distribution for on-site iron concentrations.

The Minitab version of the probability distribution also includes several statistical parameters for the plot. The location (Loc) term indicates the relative placement of the distribution, most useful for comparing to other distributions when plotting more than one distribution on one plot. The scale value

relates to the slope of the distribution. Steeper distributions have smaller scale values. If the data are not log-transformed (as for the pH plots), the median and standard deviation are shown instead of the location and scale values. N refers to the number of data points used on the plot. AD refers to the Anderson-Darling statistic that indicates how well the data fits the distribution. The p-value shown refer to the AD test statistic. Traditionally, if the p value is <0.05 , the data are assumed to be significantly different from the fitted distribution. Therefore, a large p value is desired to show good fits with the log-normal distribution. For low p values, other distributions can be tested, or the data more closely examined to identify if any data errors are evident, or if subsets of data do not belong in the same distribution and should be separated. Visual observations of the probability distribution also assist with these evaluations. However, it is possible that the data and sources are all acceptable and that they simply do not fit a mathematically described distribution.

Effects of Sample Numbers on Statistical Distributions

The amount of data available can affect the reliability of the statistical distribution and especially the width of the associated confidence intervals. Basically, fewer data will be needed if the data follows the distribution well, with little variation. However, sufficient data are needed to represent the range of conditions expected (such as seasons and rain depth, for example). If the data set are comprised of different sampling locations known to represent the same sample category (such as a specific land use), some locations may represent extreme conditions but should be included as they are needed to help represent the range of concentrations for the category being examined. However, careful quality control is necessary to verify the accuracy of the transcribed data, especially for the extended values. "Outliers" should not be routinely rejected or trimmed simply due to their extreme values, as they are needed to help represent the range of conditions being examined, but need to be verified. Also, when determining extreme probability values (such as the 99th percentile values), it would be best to have sufficient data to bracket those values (requiring 100+ samples for the 99th percentile). The confidence intervals are much wider at the extreme percentile values indicating greater variability with few samples.

To illustrate the effects of varying amounts of data, on-site background data for nitrate+nitrite, manganese, copper, zinc, and pH were used in the following analyses. The analyses started with the full set of observations available, and each subsequent set was halved by removing every other observation (the initial list was sorted by site and date, so this was similar to just obtaining every other sample at the locations). The following tables and figures show the resulting probability distributions, along with a summary table showing the CI ranges (manually estimated from the plots) and the test statistics. Plots were also prepared showing how the CI narrowed and shifts occurred in the 99th percentile values with increasing numbers of samples.

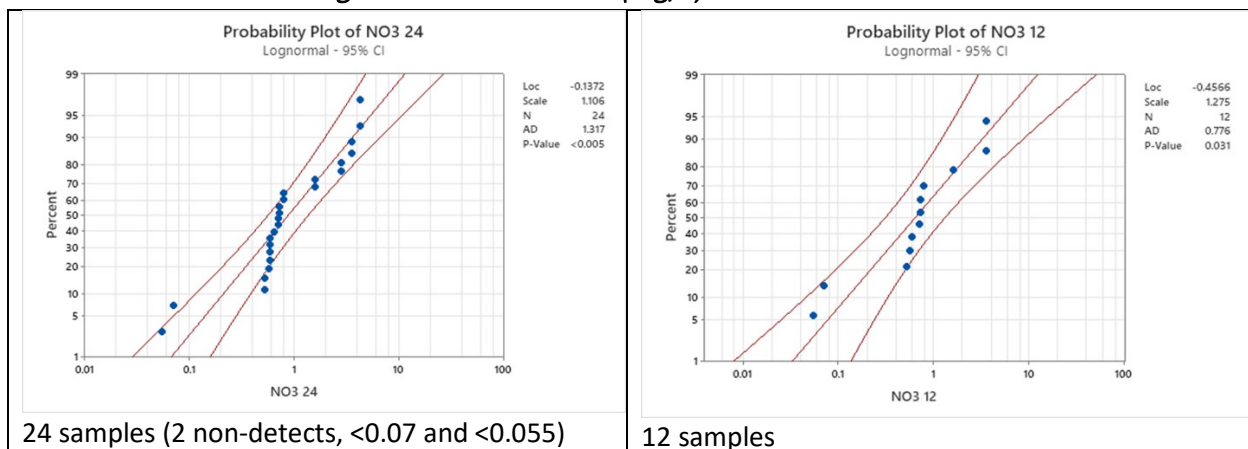
As noted above, the distribution responses to changes in sample numbers varied for the different constituents, but it can be seen visually that about 12 samples were close to the narrowest CI ranges that were associated with the largest numbers of samples available. In many cases, there were odd behaviors in the CI ranges when fewer samples were evaluated. If a location had a few samples available but was combined with samples from other sites in the same grouping, the overall distribution would benefit as the total number of samples for the category being investigated would increase and could add to a better representative of the whole category population. However, if the complete category only

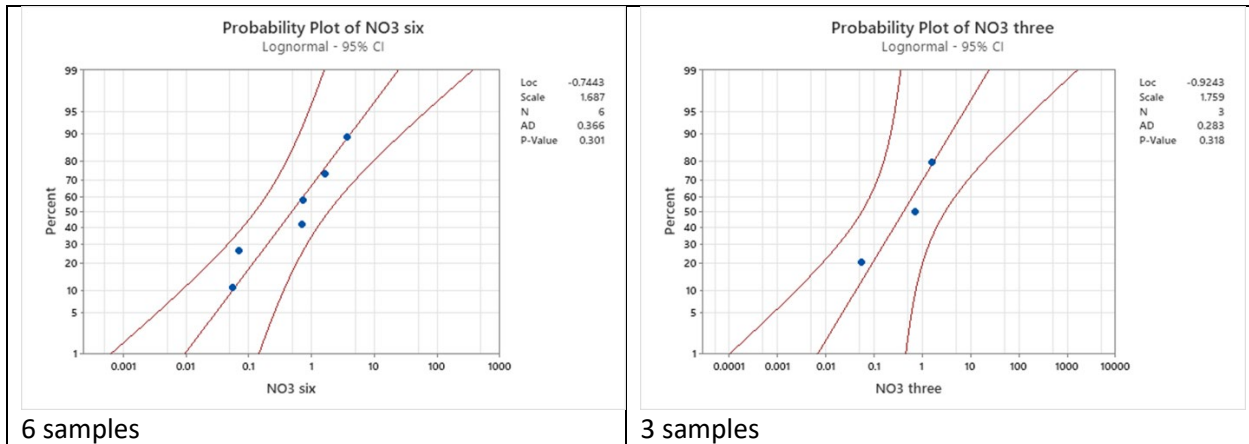
had very few samples, it may still be useful, but it must be recognized that the confidence of the resulting values would decrease (as the CI widens).

These plots indicate the number of selected data points, and the full data set plot also indicates the number of samples that had non-detected concentrations. For these analyses, no substitution was used for the non-detectable values. These can usually be seen on the probability plots as many points on a vertical line at the detection limit. However, the detection limits varied during the extended time of the sampling period, so this would not be as obvious in some cases. Variable detection limits assist the probability plots by showing data below other detection limits. This likely results in a better representation for the probability plots, but also contributes to poor fits to the log-normal distributions.

The most appropriate data for statistical analyses, including probability plots, would be to use the actual laboratory measured concentrations that are not truncated to the detection limit. Reporting these low values as the detection limits are appropriate for regulatory purposes when they are below the numeric reporting limit, usually calculated based on a high confidence criterion. For statistical analyses, the actual values, even if below the reporting limits, would be best, as any arbitrary traditional substitution (such as the detection limit or half of the detection limit) could introduce errors in the probability plots and dramatically restrict the use of many statistical tests. It is possible to substitute the missing values by extrapolating the probability distribution using several techniques, but any of these processes affect the variability of the concentrations. As noted above, the data available for these analyses only show the detection limits with no substitutions.

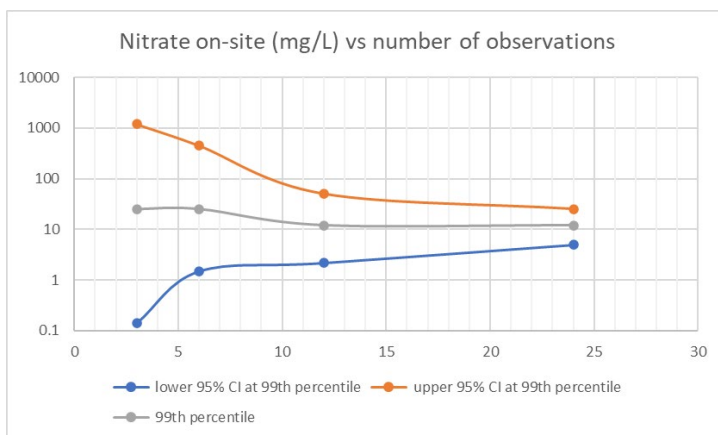
Nitrate+nitrite on-site background concentrations (mg/L)



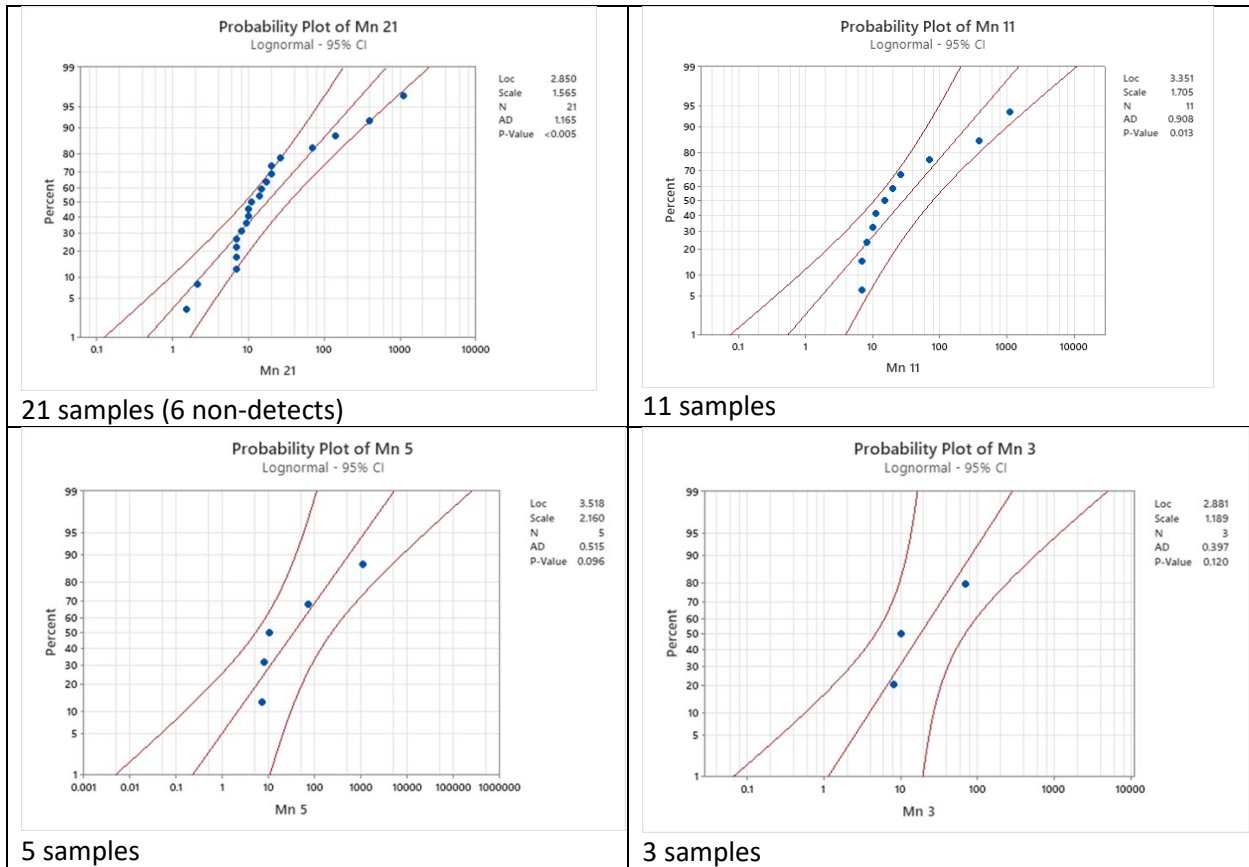


The plots are labelled as NO₃, but represent NO₃+NO₂ measurements.

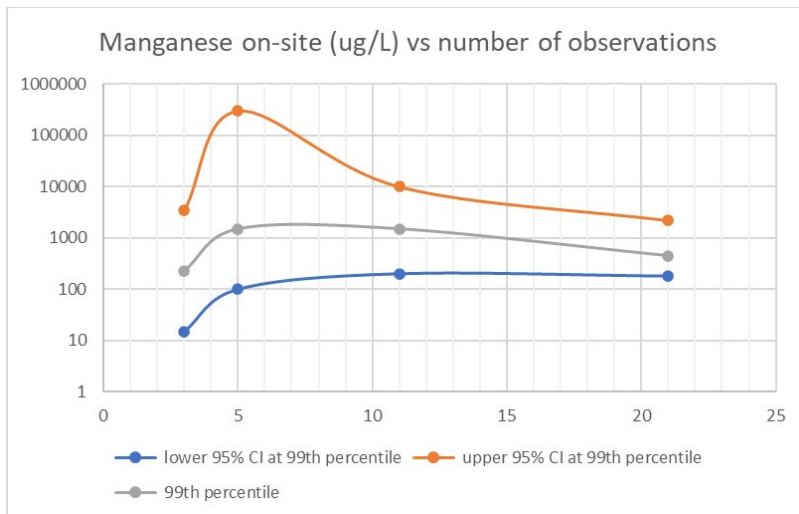
# of samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
24	5	25	12	<0.005	-0.137	1.11
12	2.2	50	12	0.031	-0.457	1.28
6	1.5	450	25	0.301	-0.744	1.68
3	0.14	1200	25	0.318	-0.924	1.76



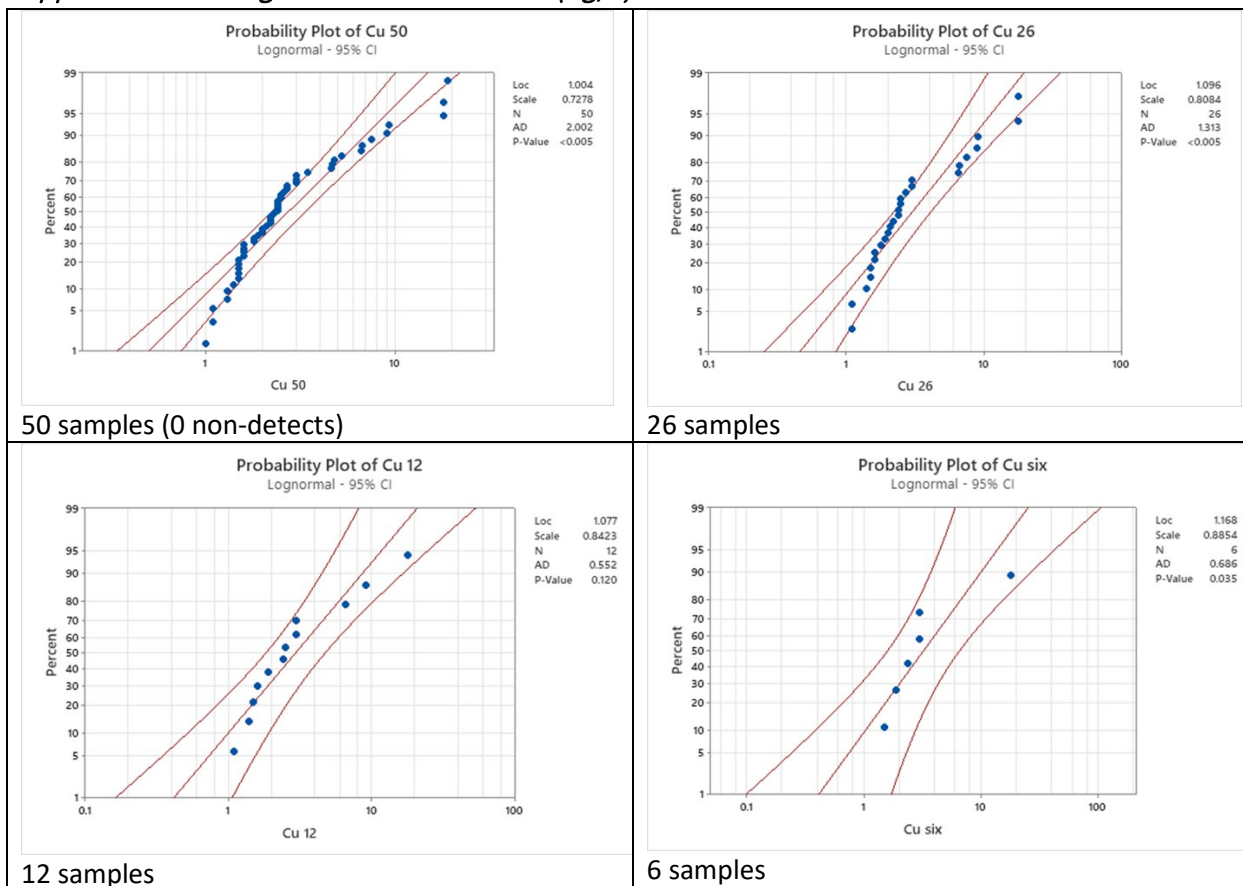
Manganese on-site background concentrations (ug/L)

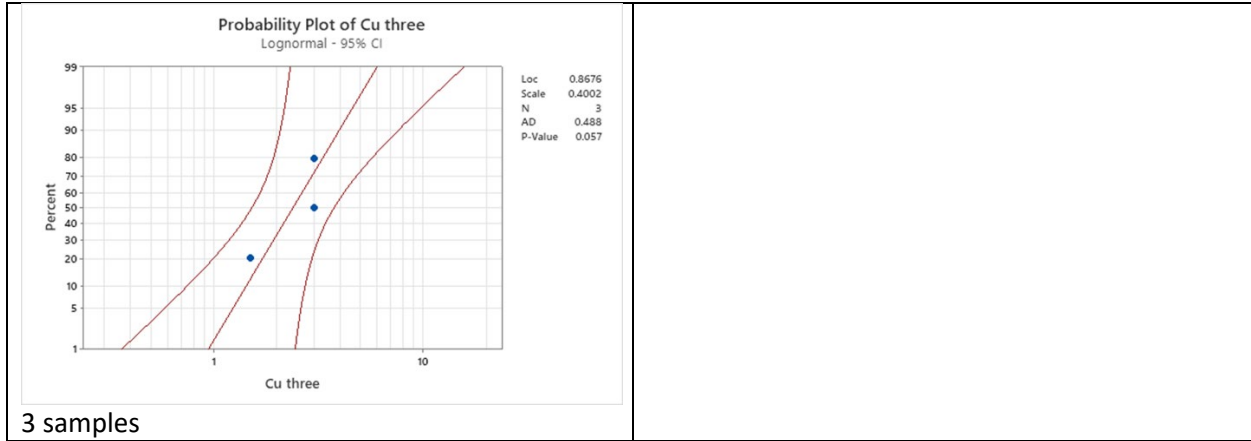


# of samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
21	180	2200	450	<0.005	2.85	1.17
11	200	10000	1500	0.013	3.35	1.71
5	100	300000	1500	0.096	3.52	2.16
3	15	3500	230	0.12	2.88	1.19

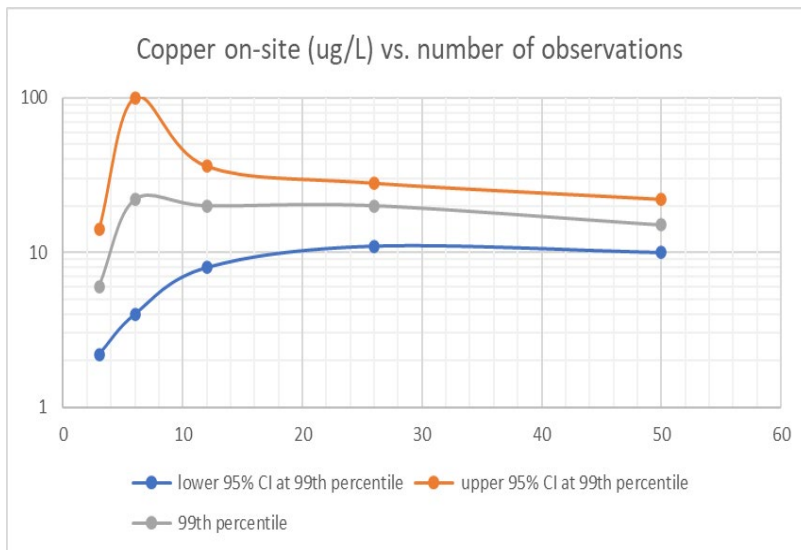


Copper on-site background concentrations (ug/L)

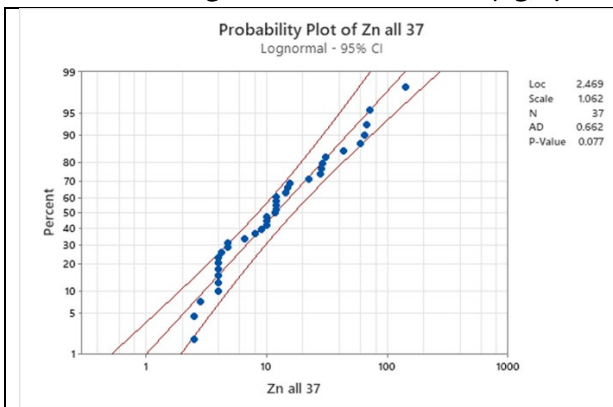




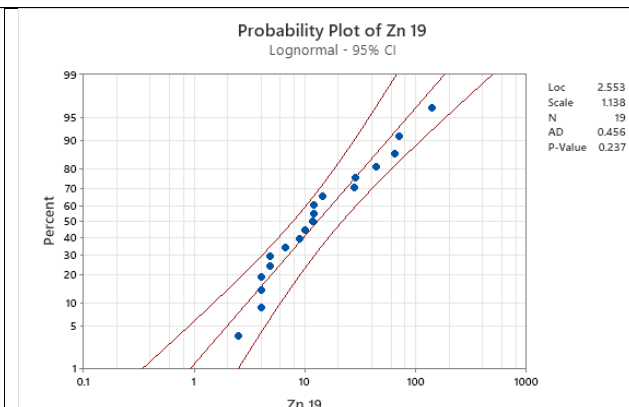
# of samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
50	10	22	15	<0.005	1	0.728
26	11	28	20	<0.005	1.1	0.808
12	8	36	20	0.12	1.08	0.842
6	4	100	22	0.035	1.17	0.884
3	2.2	14	6	0.057	0.87	0.4



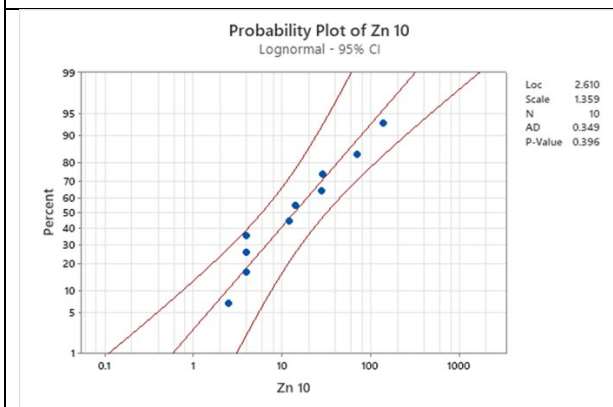
Zinc on-site background concentrations (ug/L)



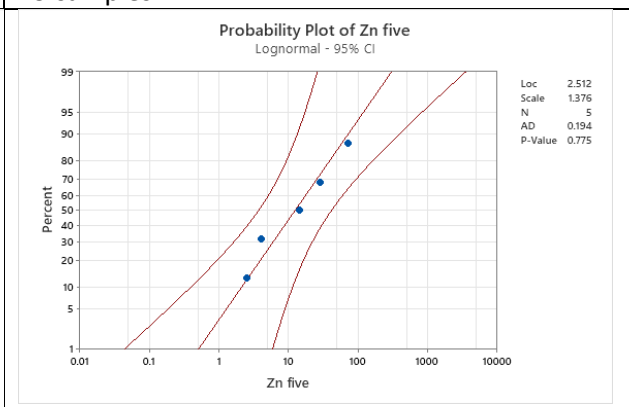
37 samples (13 non-detects)



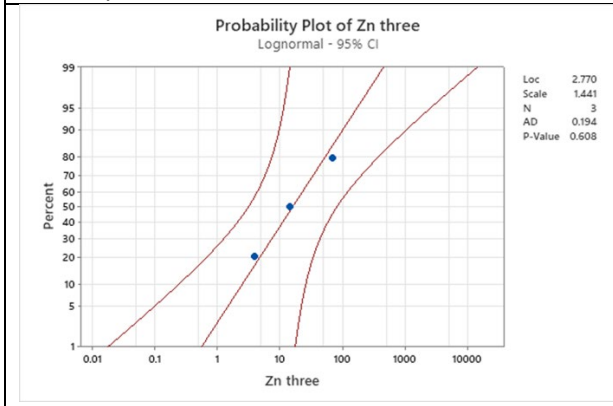
19 samples



10 samples

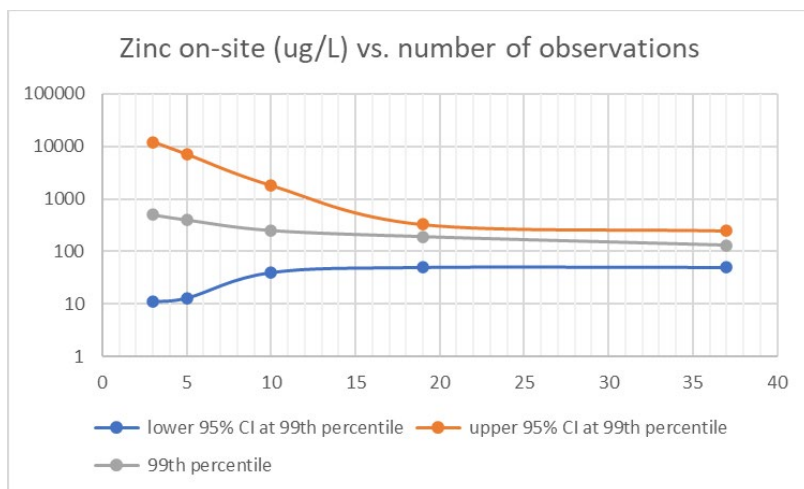


5 samples

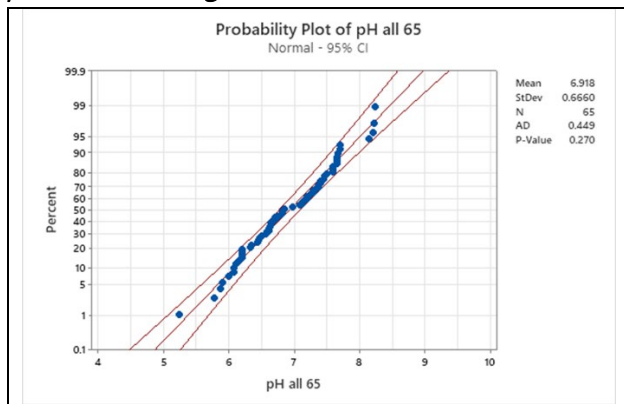


3 samples

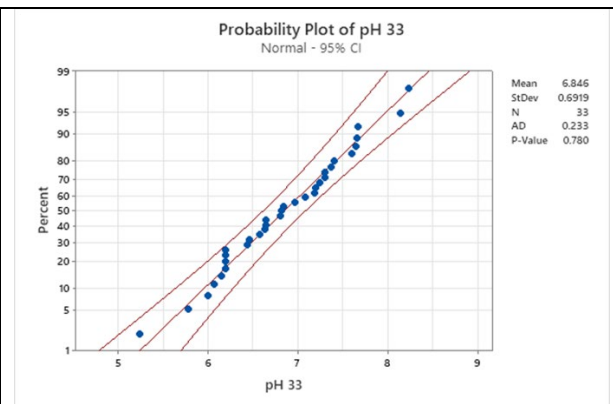
# of samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
37	50	250	130	0.077	2.47	1.06
19	50	330	190	0.237	2.55	1.14
10	40	1800	250	0.396	2.61	1.36
5	13	7000	400	0.775	2.51	1.38
3	11	12000	500	0.608	2.77	1.44



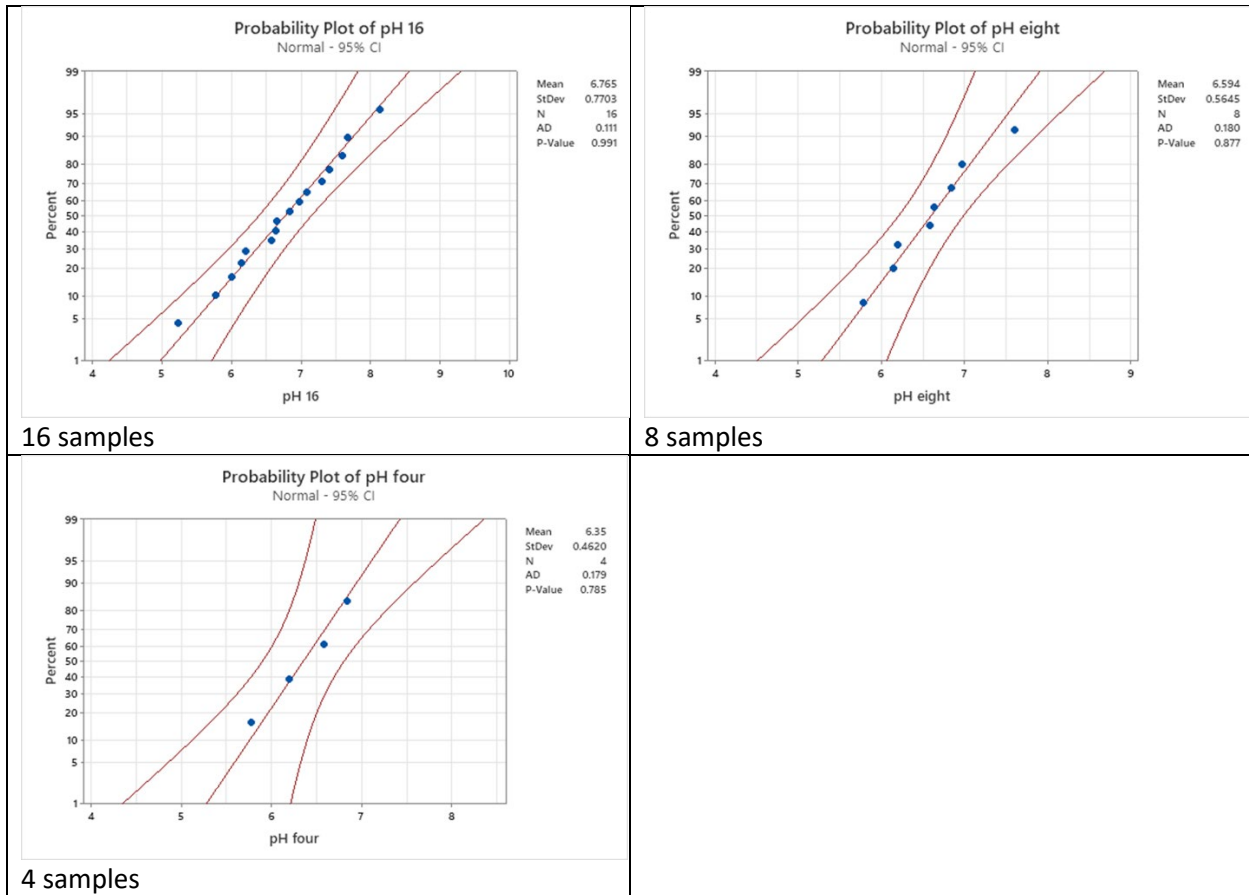
pH on-site background values



65 samples (0 non-detects)

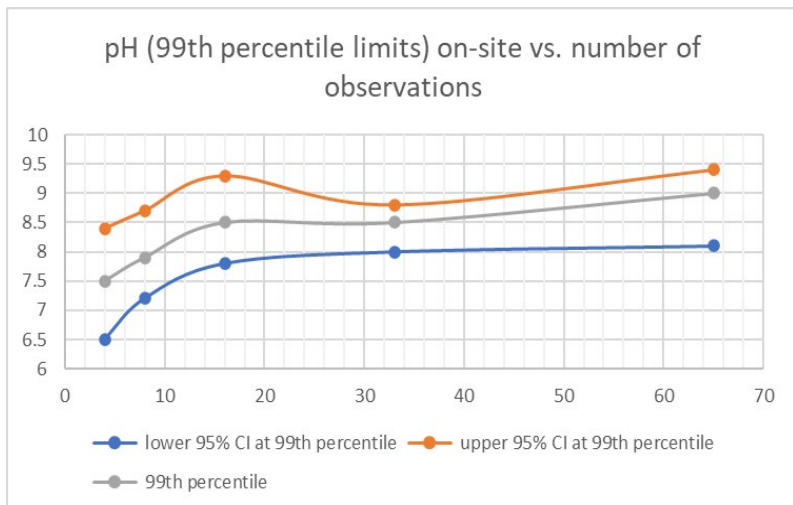


33 samples



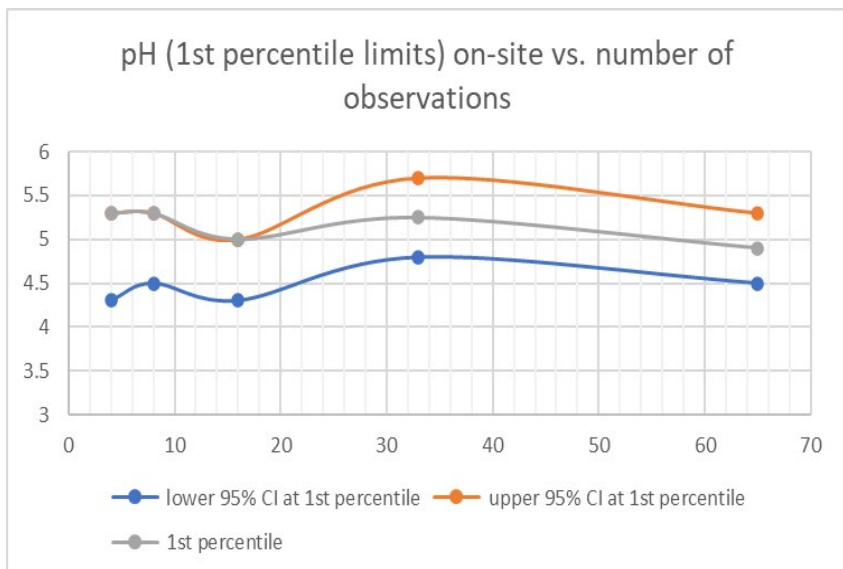
pH on-site background upper 99th percentile values

# of samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	mean	StDev
65	8.1	9.4	9	0.27	6.92	0.67
33	8	8.8	8.5	0.78	6.85	0.69
16	7.8	9.3	8.5	0.99	6.77	0.77
8	7.2	8.7	7.9	0.88	6.59	0.56
4	6.5	8.4	7.5	0.79	6.35	0.46



pH on-site background lower 1st percentile values

# of samples	lower 95% CI at 1st percentile	upper 95% CI at 1st percentile	1st percentile	AD p	mean	StDev
65	4.5	5.3	4.9	0.27	6.92	0.67
33	4.8	5.7	5.25	0.78	6.85	0.69
16	4.3	5	5	0.99	6.77	0.77
8	4.5	5.3	5.3	0.88	6.59	0.56
4	4.3	5.3	5.3	0.79	6.35	0.46



Santa Susana Field Laboratory Background Stormwater Thresholds
May 6, 2022

**ATTACHMENT B: 99TH PERCENTILE CONFIDENCE
INTERVALS FOR OFF-SITE AND SSFL ON-SITE
CONCENTRATIONS OF CONSTITUENTS OF CONCERN**

R. Pitt
September 10, 2021

99th Percentile Confidential Intervals for Off-site and SSFL On-site Concentrations of Selected Constituents of Potential Concern

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Summary

On-site and off-site data representing background conditions (ambient conditions for dioxin off-site) of selected constituents of potential concern were evaluated using probability plots with Minitab version 20.3 and box and whisker plots and comparison statistics using SigmaPlot 14.5. Specifically, 95 percent confidence intervals were of interest to indicate the range of likely values of the 99th percentiles (and the 1st percentiles for the low range of pH). The confidence intervals and values at the 99th percentiles were calculated from the plots. The confidence intervals are useful as part of the weight-of-evidence supporting the overall most likely 99th percentile values using the alternative calculation methods. Some of the confidence intervals are quite wide at this extreme percentile value due to limited available data, especially if the percentages of non-detectable values are large.

The data were also examined to identify possible values that needed additional evaluation. These included:

- Off-site NL07 and NL22 values, especially for Zn, Mn, Pb, Fe, Cu, and Cr. These locations were determined not to represent background conditions and were therefore removed from the off-site data set.
- On-site SO₄ single very large value (64 mg/L at EPSW002BG01 collected on 2019-12-26 07:30:00, also has very high detection limit compared to other SO₄ values, indicating it was not analyzed using the standard procedures of the other samples). This sample was retained as it was determined to represent likely high on-site sulfate conditions.
- Off-site SO₄ very high concentration sites were reviewed, and several of the locations were removed as not representing similar geology as at SSFL.
- Off-site arsenic single very large value (44.9 µg/L conc at NL11, likely transcription or sampling error). This sample was removed.

The following table is a summary of the observations of these analyses, showing the sample numbers, numbers and percentages of non-detected results, the lower and upper values of the 95 percent confidence of the 99th percentile, the 99th percentile, the Anderson-Darling test statistic indicating how well the data fits the log-normal distribution (a low p value indicates a significant difference between the data plot and the fitted distribution), and location and scale values. The location relates to the relative absolute values of the plots, while the scale relates to the variability of the data and the slope of the probability distribution.

pH is different in that they were plotted on normal scales as the measurement is a log transformed value. Instead of location and slope, median and standard deviation are shown on those plots. Also, since pH criteria are expressed as an acceptable range, 1st percentiles were also calculated to represent the lower value for background conditions.

In many cases, the on-site and/or the off-site probability distributions show statistically significant departures from the fitted log-normal probability plots, based on the Anderson-Darling statistic. These conditions have greater uncertainty than for those distributions that have good fits and are high-lighted. In most cases, poor fits were associated with large fractions of the data not being detected. Previous research using the National Stormwater Quality Database indicated that non-detectable values greater

than about 15% of the data set can cause large departures of the fitted distributions and summary statistics. Therefore, those constituents having large fractions of non-detectable observations were also high-lighted on this table. The conditions having poor data fits to the log-normal probability distributions were also visually evaluated considering how well the confidence intervals described the upper range of the data, the range of most interest for these analyses of the 99th percentile values.

It should also be noted that the use of cumulative distribution functions (CDF) to identify high percentile values require large numbers of data to bracket the values of interest. This would require about 100, or more samples, more than available for these locations. The alternative is to use a fitted distribution (such as the log-normal distribution) to extrapolate the CDF. This is similar to the log-normal probability distributions presented here, but the CDF plots do not indicate confidence intervals.

Summary of Probability Distributions (bold fonts are for all data, regular fonts are possible alternatives)

Constituents of Potential Concern	# of samples	# (and percentage) of non-detected samples*	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p**	Visual fit of upper region of distribution if low p***	Loc	Scale
Zn SSFL on-site	37	13 (35%)	71	266	137	0.08		2.47	1.06
Zn off-site	60	0 (0%)	233	1,000	492	0.23		2.54	1.18
SO ₄ SSFL on-site	14	0 (0%)	46.7	748	186	<0.005	CI may overpredict values	2.10	1.35
SO ₄ off-site	40	0 (0%)	335	1445	695	<0.005	CI may underpredict values	3.73	1.21
pH SSFL on-site – 99th	65	0 (0%)	8.58	9.38	8.97	0.27		6.9	0.67
pH off-site – 99th	11	0 (0%)	8.54	9.11	8.82	0.03	CI may overpredict values	8.3	0.25
pH SSFL on-site – 1st	65	0 (0%)	4.51	5.30	4.90	0.27		6.9	0.67
pH off-site – 1st	11	0 (0%)	7.37	7.96	7.66	0.03	CI may overpredict values	8.3	0.25
NO ₃ + NO ₂ SSFL on-site	24	2 (8%)	4.8	26.4	11.3	<0.005	CI may overpredict values	-0.14	1.11
NO ₃ + NO ₂ off-site	76	22 (28%)	18.2	132	50.1	<0.005	CI may overpredict values	-1.62	1.80
Mn SSFL on-site	21	6 (29%)	177	2,190	641	<0.005	CI may underpredict values	2.85	1.57
Mn off-site	30	1 (3%)	1,330	26,100	5,740	0.17		3.53	2.19
Pb SSFL on-site	62	14 (23%)	29.4	154	69.3	<0.005	CI may underpredict values	0.11	1.33
Pb off-site	30	4 (13%)	10.0	88.9	30.6	0.19		-0.36	1.62
Fe SSFL on-site	26	0 (0%)	16.5	296	71.0	0.38		-0.30	1.97
Fe off-site	30	0 (0%)	18.4	178	52.7	0.11		0.46	1.50
Gross alpha SSFL on-site	18	8 (44%)	6.59	24.3	12.8	<0.005	CI may underpredict values	0.86	0.73
Gross alpha off-site	35	1 (1%)	23.8	140	58.2	0.28		0.84	1.39
Cu SSFL on-site	50	0 (0%)	10.0	57.1	34.5	<0.005	CI may underpredict values	1.00	0.73
Cu off-site	30	0 (0%)	21.2	100	45.8	0.11		1.23	1.12
Cr SSFL on-site	24	16 (67%)	12.0	51.8	25.8	<0.005	CI may underpredict values	1.03	0.95
Cr off-site	30	0 (0%)	23.3	132	45.8	0.31		1.05	1.27
As SSFL on-site	26	19 (73%)	17.0	44.9	30.3	<0.005	Too variable	1.65	0.76
As off-site	29	0 (0%)	5.1	21.8	10.8	0.025	Good fit at upper values	0.07	0.99
Dioxin SSFL on-site	65	54 (83%)	1.2 X 10 ⁻⁹	1.7 X 10 ⁻⁸	4.3 X 10 ⁻⁹	<0.005	CI may underpredict values	-26.6	2.41
Dioxin off-site	12	4 (33%)	1.1 X 10 ⁻⁶	1.0	1.1 X 10 ⁻³	0.09		-20.84	6.14
Sb SSFL on-site	35	29 (83%)	0.8	1.3	1.0	<0.005	CI may underpredict values	-0.84	0.37
Sb off-site	30	7 (23%)	1.4	4.6	2.5	0.016	CI may overpredict values	-1.07	0.86

*excessive (>15%) non-detected percentages high-lighted

**poor fits (p <0.05) to log-normal distributions high-lighted

***visual indication of fit of upper range of distribution, considering “stack” of non-detectable values at low distribution values

Observations by Constituent

The following comments summarize the observations for the constituents evaluated.

Zinc on-site and off-site probability distributions both had good fits ($p = 0.08$ and 0.23 respectively). However, 35% of the on-site data were not detected, while the off-site data set were all detected. The overall visual distributions look reasonable. It was also noted that two of the initial off-site locations (NL07 and NL22) had much larger concentrations than other locations. These two locations were subsequently removed as they were determined not to represent background conditions after reviewing the site location histories. NL22 was adjacent to SSFL and developed urban areas, while NL07 was determined to have historical industrial activity. The 95% confidence intervals (CIs) for on-site and off-site concentrations barely overlap at the 99th percentile, with the off-site value is 3.6 times greater than the on-site value at this high percentile.

All sulfate on-site and off-site observations were detected. However, the on-site distribution fit was poor due to a single extreme value (640 mg/L) in the on-site data set. This value was retained as it was confirmed and represent high on-site conditions. Sulfate off-site background concentrations were obtained from many locations. The data set has a poor log-normal distribution fit. The off-site locations were reviewed, and several were removed as not representing the sedimentary rock conditions found at SSFL. As noted, the combined off-site data plot had a poor fit, but likely represents the highest sulfate conditions on SSFL due to groundwater having high sulfates. The CI shown on the probability plot shows that it may underpredict the 99th percentile value.

pH values were plotted on normal scales on the probability distribution because pH is already a log measure of the hydrogen ion activity (molar concentration in dilute solutions). The p stands for $-\log_{10}$ and the H stands for hydrogen ion activity. Doing another log transformation of the pH values would result in an odd, double log distribution. All pH values were detected, with 65 available on site and 11 available at the off-site locations. The on-site distribution had a good fit, while the off-site locations had a poor fit to the normal probability distribution. The 1st percentile is also shown along with the 99th percentile ranges and values, as pH regulatory limits are usually specified as an acceptable range (such as 6 to 9). The CIs shown on the off-site plot appear to overpredict the 99th and 1st percentile values.

There were 24 nitrate plus nitrite on-site background values available, with 2 not detected, while there were 76 off-site nitrate plus nitrite values, with a much higher percentage of non-detected values (22 were not detected). Both on-site and off-site probability distributions had poor fits to the log-normal distributions. Even though the on-site data had few non-detected values, many were clustered in a narrow range. This behavior, like the many non-detected off-site values, resulted in a steep section on the distribution due to many values forming a vertical portion of the plot, making it difficult to fit the log-normal distribution. The poor fits result in greater uncertainty in the projected 99th percentile values. However, the CI for the on-site higher nitrate plus nitrite probability values appears to be a good fit, but with some curvature towards lower values. The off-site plot indicates that the fitted line generally passed through the majority of the sample values, but there was an obvious upward curvature in the data plot for the higher concentrations, with the confidence intervals possibly over-predicting the 99th percentile values.

There were no detected mercury concentrations available on-site (out of 24 samples) and off-site (out of 76 samples). It is therefore not possible to prepare probability distributions or determine 99th percentile values for mercury, except to note it is undetected (<0.1 µg/L which is the mercury reporting limit for these samples).

The on-site manganese data set included 21 samples, 6 with not detected values. The off-site data set included 30 samples, with only 1 not detected for manganese. The on-site data did not fit the log-normal distribution well (curvature towards higher values for the high percentiles, resulting in the CI possibly underpredicting the 99th percentile value), while the off-site data did have a good fit. As for many other off-site constituents, NL07 and NL22 off-site sampling locations were associated with many of the highest observed off-site concentrations for manganese. These were removed for the final off-site probability plot as they were determined not to represent background land use conditions. The on-site and off-site confidence intervals had some overlap at the high percentile values, with the off-site 99th percentile value about nine times greater than the on-site 99th percentile value.

Lead on-site data poorly fit the distribution (curvature towards higher values for the high percentiles, with the CI possibly underpredicting the 99th percentile value), while the off-site probability plot had a good fit. The 62 on-site lead samples had 14 non-detectable values, while the 30 off-site values had 4 non-detectable values. Again, the off-site NL07 and NL22 sampling locations were responsible for many of the highest off-set lead concentrations during the initial analyses. These were removed as not representing background land use conditions for the final off-site probability plot. There was substantial overlap of the on-site and off-site confidence intervals for lead and the on-site 99th percentile values were about double the off-site values (70 µg/L for on-site data and 30 µg/L for off-site data).

All on-site (26) and off-site (30) samples for iron were detected and both had good fits with the log-normal probability distribution. The on-site sampling locations were divided into high, intermediate, and low concentration categories, but their individual distribution confidence intervals had substantial overlaps and the Kruskal-Wallis one way analysis of variance on ranks test did not show any significant difference in the three groups. They were combined for the on-site plot. The off-site data also had high iron associated with NL07 and NL22 locations, which were removed as not representing background locations due to land use. The on-site and off-site confidence intervals for iron had substantial overlap, and the on-site 99th percentile value was about double the off-site 99th percentile value.

Gross alpha was represented with 18 on-site samples (8 not detected) and 35 off-site samples (1 not detected). The on-site data did not fit the distribution well, likely due to many non-detected values falling outside of the confidence interval. The CI band may underpredict the 99th percentile value. The off-site gross alpha values also did fit the distribution well. Neither the on-site nor the off-site gross alpha sampling locations had apparent differences due to sampling locations. The two confidence intervals were close at the 99th percentile value. The off-site 99th percentile gross alpha value was about 4.5 times the on-site 99th percentile value.

There were 50 on-site copper and 30 off-site copper observations, all detected. The on-site data did not fit the distribution well (much curvature in the plot, with the CI possibly underpredicting the 99th percentile value), while the off-site data had a good fit. The on-site data locations were separated into

low and medium concentration groups (after removing the high NL07 and NL22 location data due to land use issues). The Mann-Whitney statistical tests indicated a significant difference between these two on-site copper groups. They were combined into one probability distribution to represent the range of on-site concentrations at the site. The off-site NL07 and NL22 were removed as not representing background land use conditions. There was a small overlap of the confidence intervals at high percentile values between the on-site and off-site probability distribution plots. The 99th percentile off-site copper value was about 1.3 times the on-site 99th percentile value.

There were 24 on-site chromium observations (16 non-detected) and 30 off-site chromium observations (all detected). The on-site values had a poor fit to the probability distribution (likely due to the large number of non-detected values, with the CI possibly underpredicting the 99th percentile value), while the off-site data had a good fit. Again, offsite NL07 and NL22 were removed as not representing background land use conditions. There was a small overlap in the confidence intervals at the 99th percentile, and the off-site 99th percentile value was about twice the on-site 99th percentile value.

Arsenic was represented with 26 on-site samples, but most (19) were not detected. In contrast, the 29 off-site arsenic observations were all detected. Both probability distributions had poor fits. The on-site data had much variability with few detected values and therefore a large amount of uncertainty in the 99th percentile value. A single very large off-site value (44.9 µg/L at NL11) was removed from the off-site data along with the NL07 and NL22 locations as not being representative of background land use conditions (although their concentrations were not significantly different from the other off-site arsenic data, in contrast to the other constituents). The upper end of the off-site probability plot appears to be a good fit. There was a slight overlap in the on-site and off-site confidence intervals at the high percentile values, with the on-site 99th percentile value about three times greater than the off-site 99th percentile value.

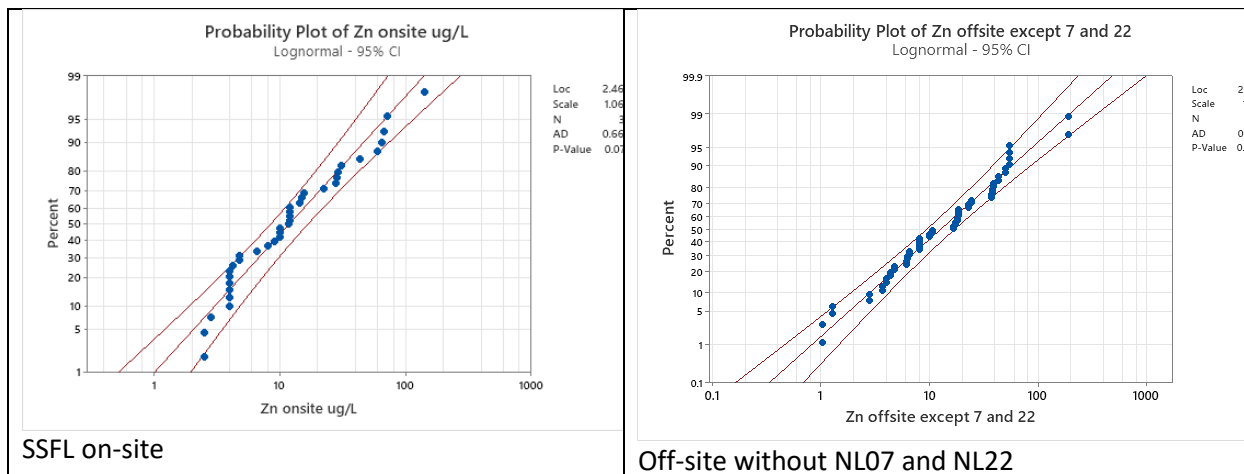
Dioxin (TCDD TEQ (no DEQ)) was represented by 65 on-site values, but almost all (54) were not detected. There were 12 off-site dioxin values, with 4 not detected. The probability distribution fit for the on-site data was poor, due to the large number of non-detected values (the on-site CI may underpredict the 99th percentile value), while the off-site data had an acceptable fit. The off-site data were from commercial and residential areas. The dioxin median concentration for the commercial locations was greater than the residential location median value, but their box and whisker plots had substantial overlaps and they were not significantly different (Mann-Whitney rank sum test $p = 0.94$). They were combined into one probability distribution for determining the off-site 99th percentile value. The resulting confidence interval and value for the off-site dioxin 99th percentile is very large, due to the large variation in the values and the few observations. The scale term relating to the probability line slope and data range is very large compared to the other constituents and extrapolating to the 99th percentile values with only 12 off-site data observations results in greater uncertainty than for the other constituents, especially with 4 non-detected observations.

Antimony was represented by 35 on-site observations, but almost all (29) were not detected. There were 30 off-site antimony observations with 7 non-detected values. Both sets of data had poor fits with the log-normal probability distributions. NL07 and NL22 location data were removed due to not representing background land use conditions. The three location groupings for the off-site antimony

observations were combined to represent the overall concentration range on the off-site probability plot. The on-site CI may underpredict the 99th percentile value while the off-site CI may overpredict the 99th percentile value. The on-site and off-site confidence intervals were close at the high percentile values and the off-site 99th percentile value was 2.5 times the on-site 99th percentile value.

Calculated Confidence Intervals

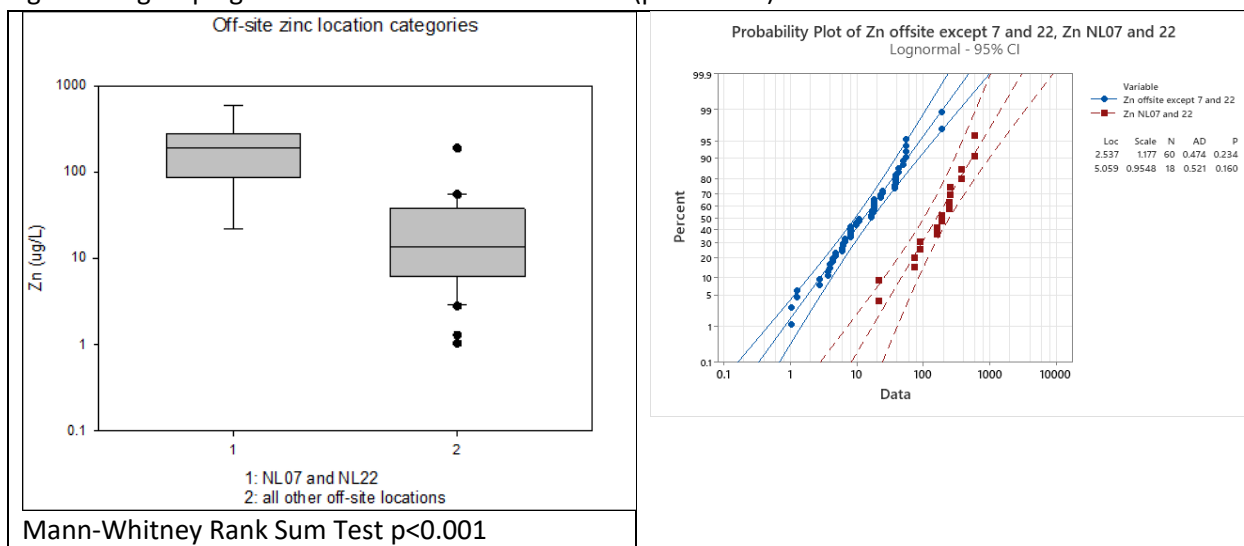
Zinc



Zinc on-site and off-site concentrations (µg/L)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
Zn SSFL on-site	37	13	71	266	137	0.08	2.47	1.06
Zn Off-site w/o NL07 and NL22	60	0	233	1,000	492	0.23	2.54	1.18

Significant groupings of sites for zinc concentrations (p = <0.001)

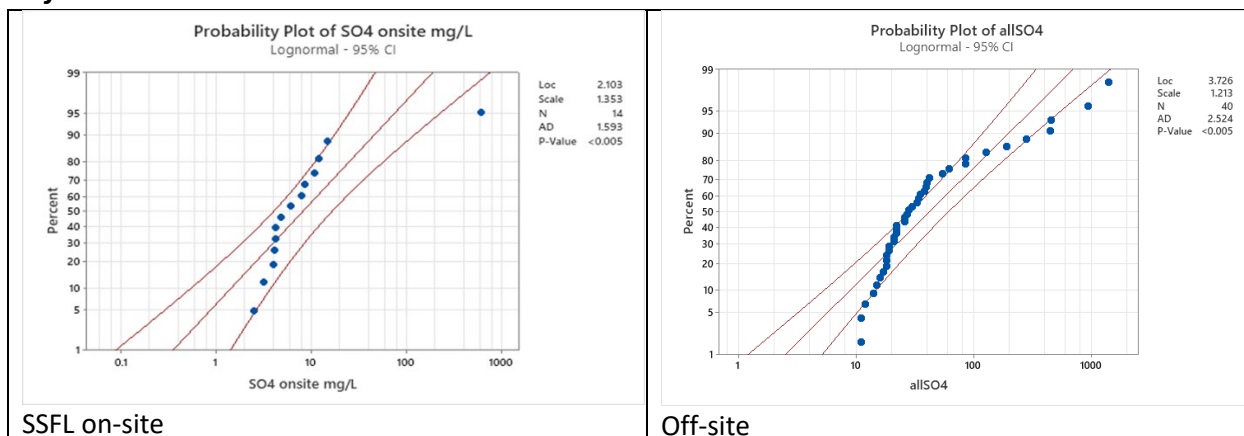


Mann-Whitney Rank Sum Test p<0.001

	Zn NL07 and 22	Zn offsite except 7 and 22
count	18	60
minimum	21.7	1.03
maximum	596	189
average	222	24.3
COV	0.77	1.44

NL07 and NL22 have significantly higher zinc concentrations than the other sites. These were removed for the final probability distribution as they were determined not to represent background land use conditions.

Sulfates

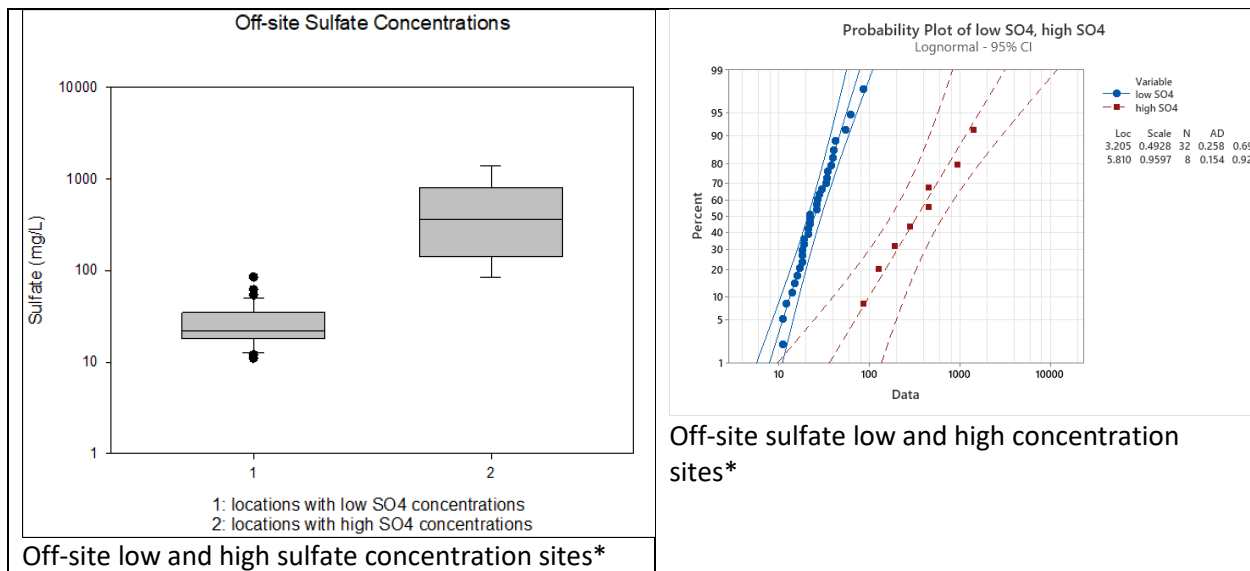


Sulfate on-site and off-site concentrations (mg/L)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
SO ₄ SSFL on-site	14	0	46.7	748	186	<0.005	2.10	1.35
SO ₄ off-site	40	0	335	1445	695	<0.005	3.73	1.21

Off-site locations having low sulfate concentrations and sites having much larger sulfate concentrations

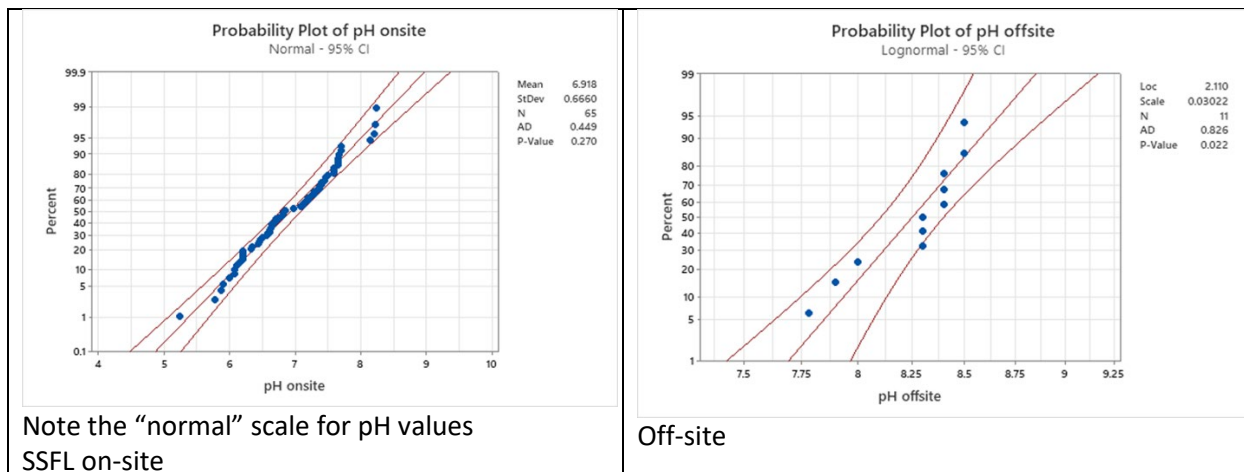
<p>Off-site low sulfate values (11 to 85 mg/L; median 22 mg/L)</p>	<p>Off-site very high sulfate values (85 to 1400 mg/L; median 363mg/L)</p>
<ul style="list-style-type: none"> • Arroyo de la Cruz at Highway 1 • Big Sur River at Andrew Molera foot bridge • Gazos Creek Lagoon at Highway 1 • Little Sur River @ Hwy 1 • Mill Creek @ Mill Creek Picnic Area • San Carpofooro Creek @ Hwy 1 • San Simeon Creek at San Simeon Creek Road • Scott Creek Lagoon at Highway 1 • Waddell Creek Lagoon at Highway 1 • Willow Creek at Highway 1 	<ul style="list-style-type: none"> • Cuyama River at Highway 33 • Jalama Creek at County Park at RR trussells • Santa Ynez River at Paradise Road



The fitted off-site sulfate probability plot with all data underpredicts the values for high probability values (>80%). The combined data set locations represent the geology and hydrogeology conditions at SSFL.

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
SO ₄ SSFL off-site low concentration sites	32	0	53	105	74	0.26	3.21	0.49
SO ₄ off-site high concentration sites	8	0	805	12,000	3,090	0.15	5.81	0.96

pH



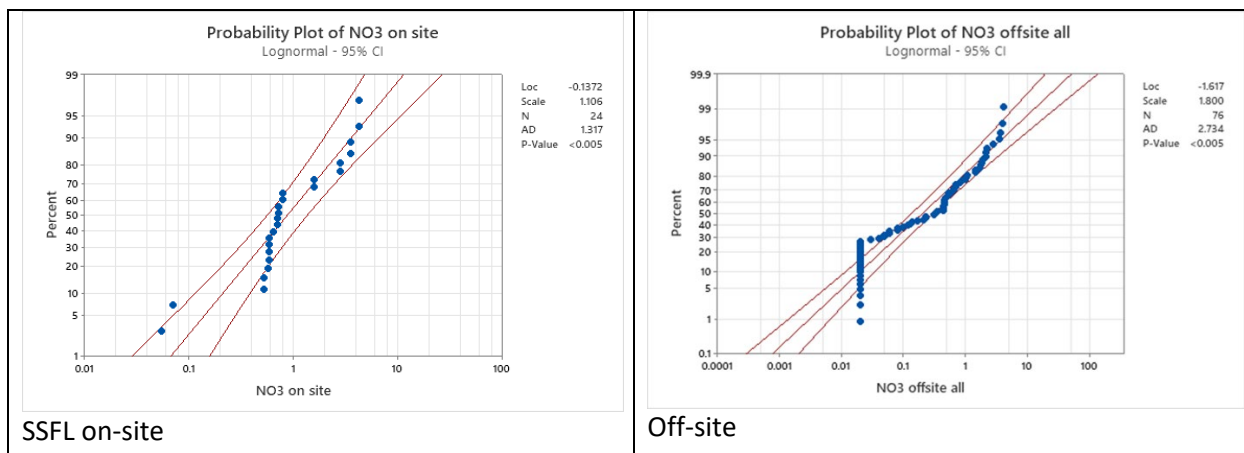
pH on-site and off-site concentrations (99th percentiles)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Mean	Standard deviation
pH SSFL on-site	65	0	8.58	9.38	8.97	0.27	6.9	0.67
pH off-site	11	0	8.54	9.11	8.82	0.03	8.3	0.25

pH on-site and off-site concentrations (1st percentiles)

	# of samples	# of non-detected samples	lower 95% CI at 1 st percentile	upper 95% CI at 1 st percentile	99th percentile	AD p	Mean	Standard deviation
pH SSFL on-site	65	0	4.51	5.30	4.90	0.27	6.9	0.67
pH Off-site	11	0	7.37	7.96	7.66	0.03	8.3	0.25

Nitrate plus nitrite



Note: the plots only show NO₃ labels, but actually represent NO₃+NO₂

Nitrates on-site and off-site concentrations (mg/L)

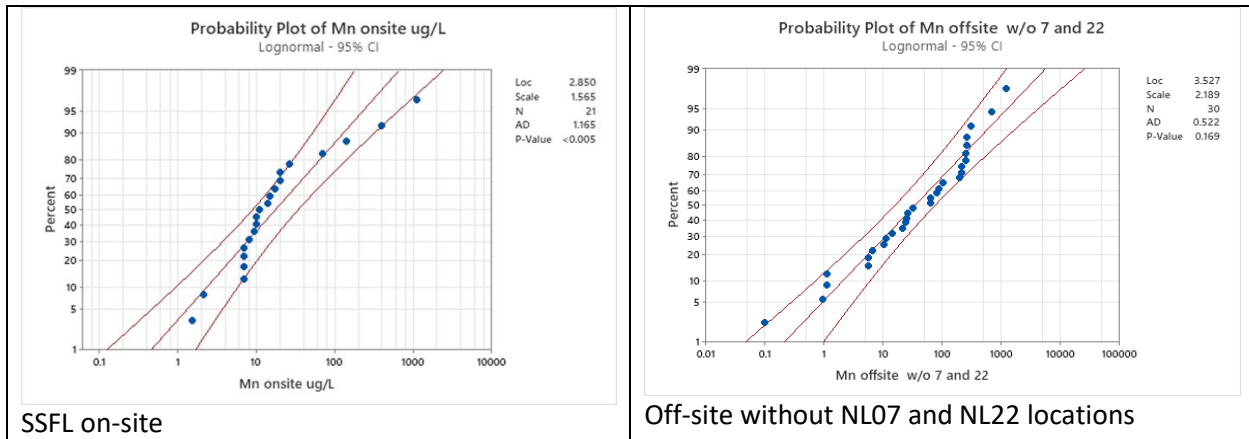
	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
NO ₃ + NO ₂ SSFL on-site	24	2	4.8	26.4	11.3	<0.005	-0.14	1.11
NO ₃ + NO ₂ off-site	76	22	18.2	132	50.1	<0.005	-1.62	1.80

Mercury

SSFL on-site mercury values were all non-detected (44 samples, all <0.1 µg/L, the reporting limit).

Off-site mercury values were also all non-detected (39 samples, all <0.1 µg/L, the reporting limit).

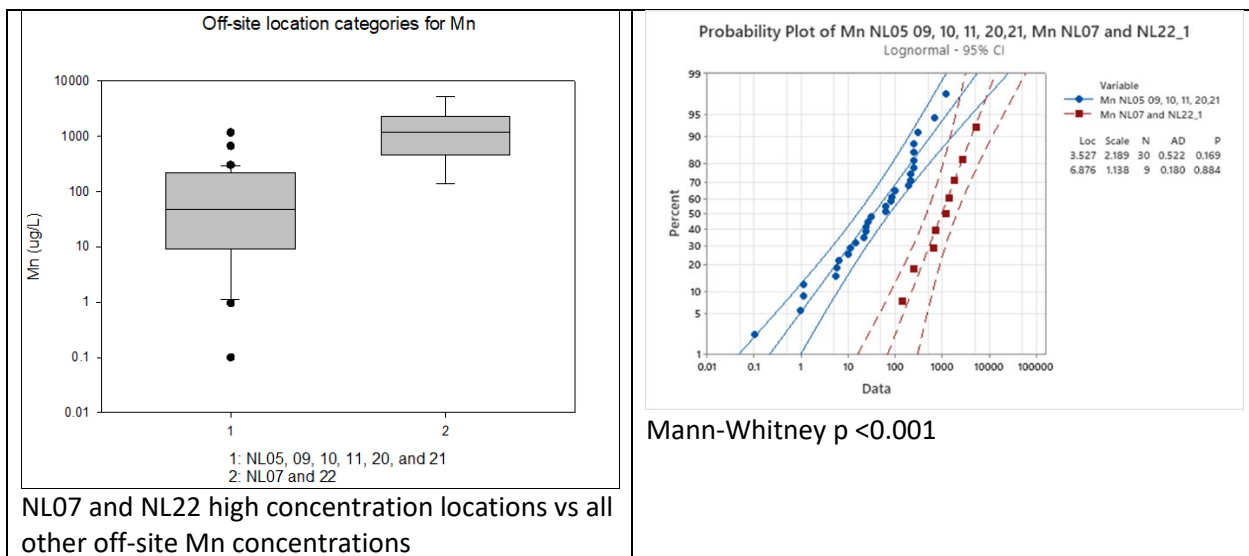
Manganese



Manganese on-site and off-site concentrations (µg/L)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
Mn SSFL on-site	21	6	177	2,190	641	<0.005	2.85	1.57
Mn off-site without NL07 and NL22	30	1	1,330	26,100	5,740	0.17	3.53	2.19

NL07 and NL22 locations compared to other off-site locations:

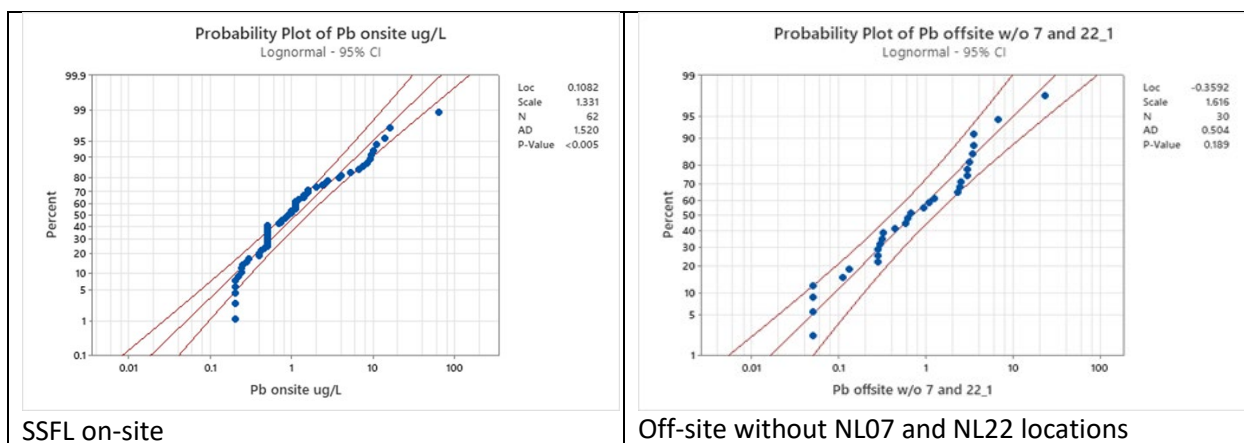


NL07 and NL22 high concentration locations vs all other off-site Mn concentrations

	Mn NL05 09, 10, 11, 20,21	Mn NL07 and NL22
count	30	9
minimum	0.1	142
maximum	1,180	5,340
average	145	1,585
COV	1.68	1.02

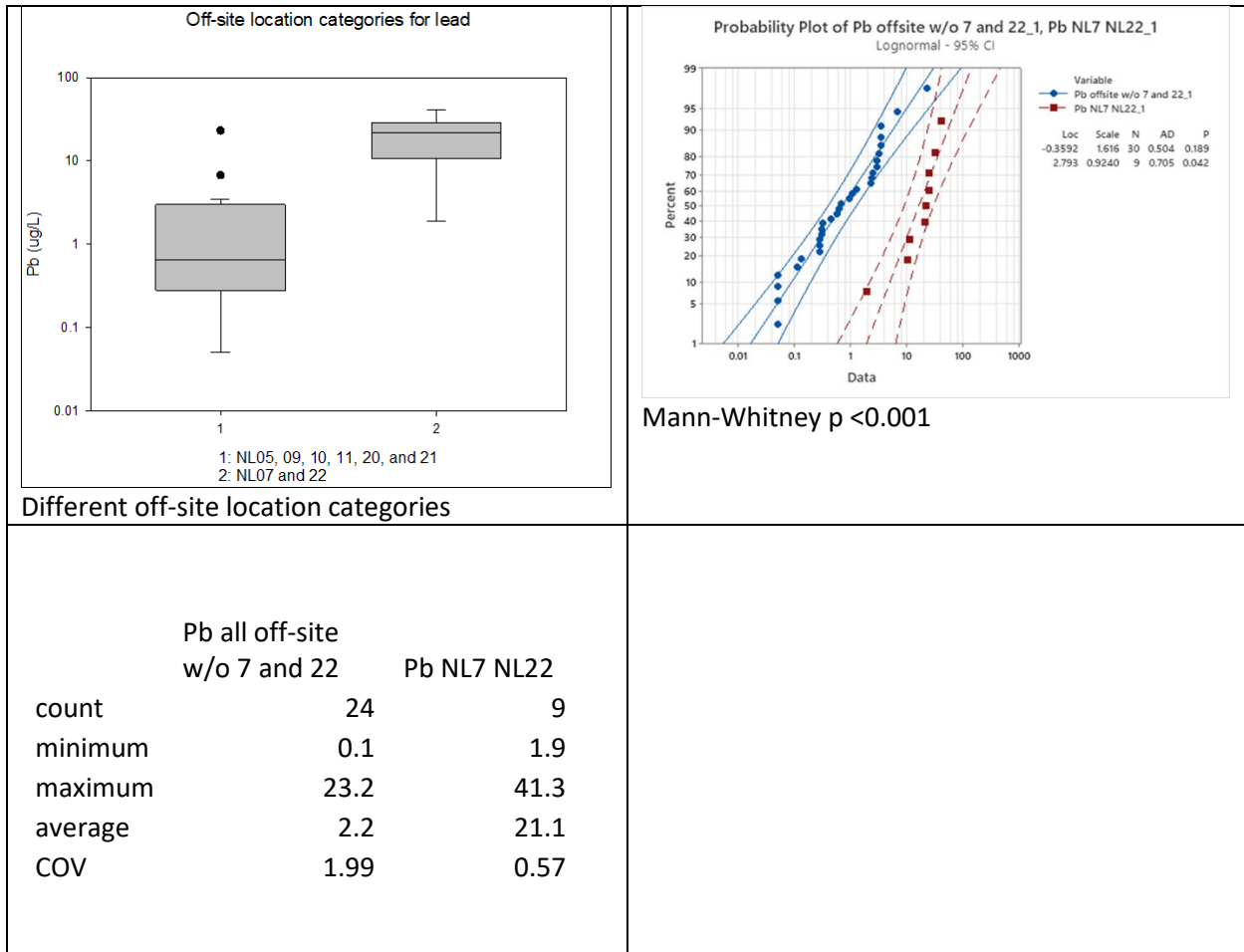
NL07 and NL22 have significantly higher manganese concentrations than the other sites. These were removed for the final probability distribution as they were determined not to represent background land use conditions.

Lead



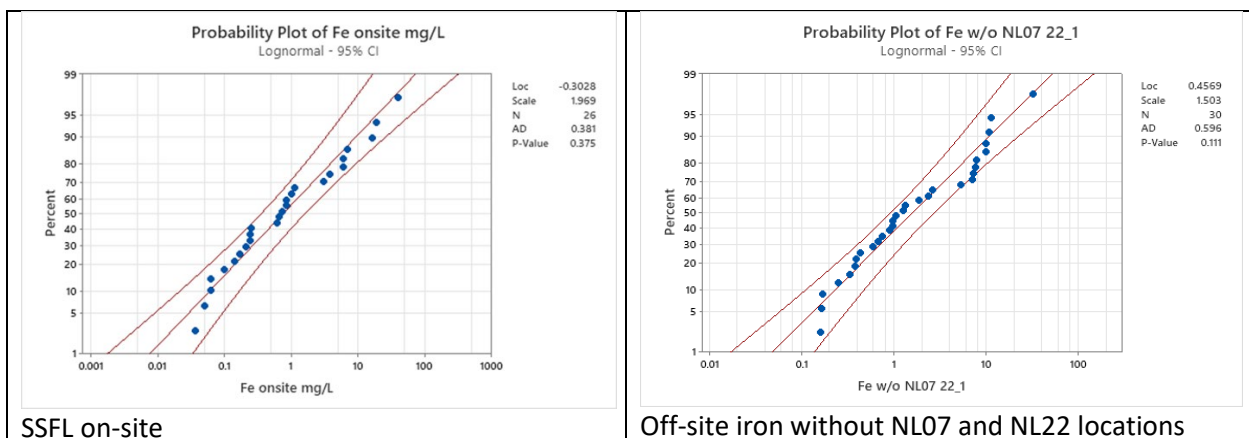
Lead on-site and off-site concentrations (µg/L)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
Pb SSFL on-site	62	14	29.4	154	69.3	<0.005	0.11	1.33
Pb off-site without NL07 and NL22	30	4	10.0	88.9	30.6	0.19	-0.36	1.62



NL07 and NL22 have significantly higher lead concentrations than the other sites. These were removed for the final probability distribution as they were determined not to represent background land use conditions.

Iron

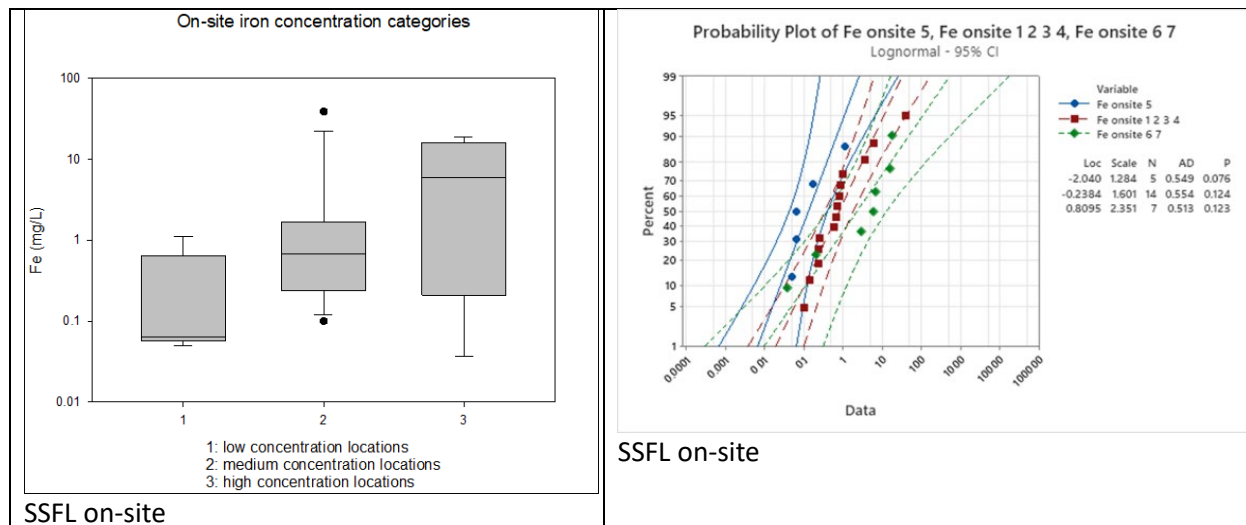


Iron on-site and off-site concentrations (mg/L)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
Fe SSFL on-site	26	0	16.5	296	71.0	0.38	-0.30	1.97
Fe off-site without NL07 and NL22	30	0	18.4	178	52.7	0.11	0.46	1.50

Locations for on-site iron concentrations were grouped into three subcategories, corresponding to low, medium, and high concentrations.

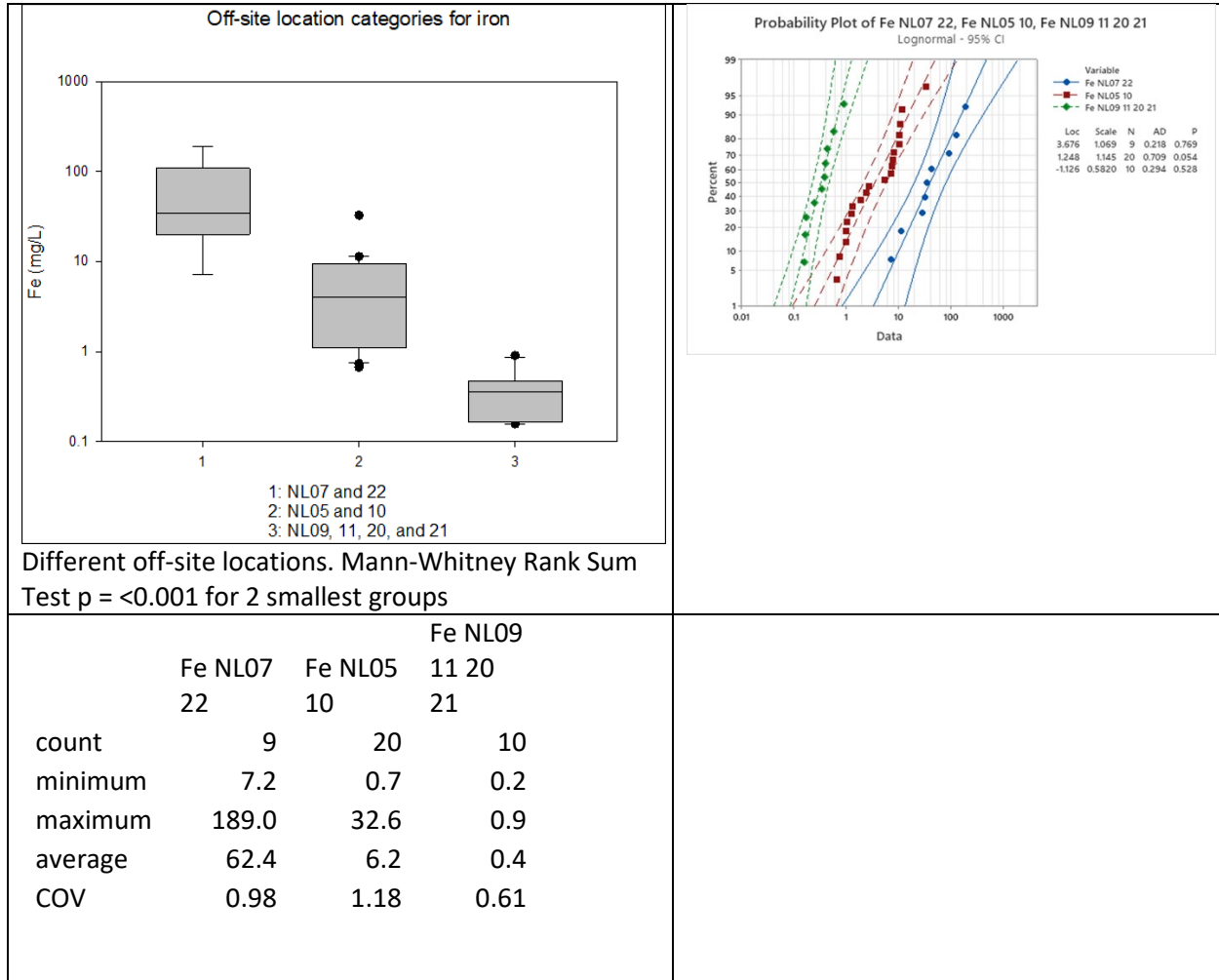
Low (0.05 to 1.1 mg/L; median of 0.06 mg/L)	Medium (0.1 to 39 mg/L; median of 0.69 mg/L)	High (0.04 to 19 mg/L; median of 6 mg/L)
EPNDSW05	BGBMP0002 BGBMP0003 BGBMP0004 BGBMP0007	EPSW002BG01 Outfall 008



The three on-site iron concentration categories had median concentration differences of about 10X (0.06, 0.69, and 6 mg/L). However, when plotted on a grouped bar and whisker plot and on a grouped probability plot, the data show much overlapping. The Kruskal-Wallis One Way Analysis of Variance on Ranks test reported a p = 0.06, which was not lower than the 0.05 critical value usually used to indicate significant differences. Therefore, the differences in the median values between the treatment groups are not great enough to exclude the possibility that the differences are due to random sampling

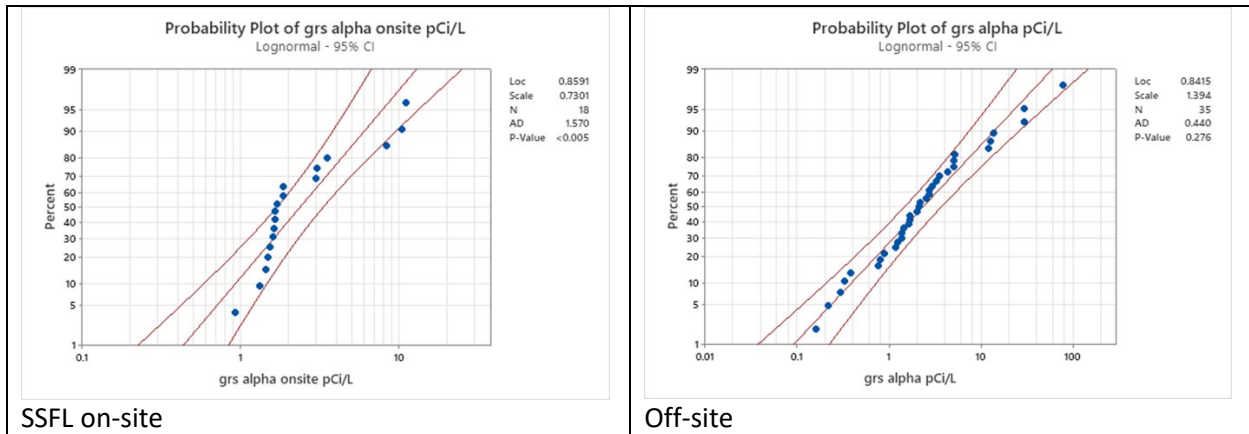
variability for the number of data observations available. However, it is possible that continued monitoring at these locations may indicate significant differences when the sample numbers increase. These three categories were combined to represent the range of on-site iron concentrations.

Iron concentrations at NL07 and NL22 were compared to iron concentrations at other off-site locations:



NL07 and NL22 site iron concentrations were much greater than the other sites. They were removed due to their land use not representing background land use conditions. NL05 and NL10 were also significantly greater than NL09, NL11, NL20, and NL21, but were combined for the off-site iron concentration probability plot to represent the range of concentrations observed.

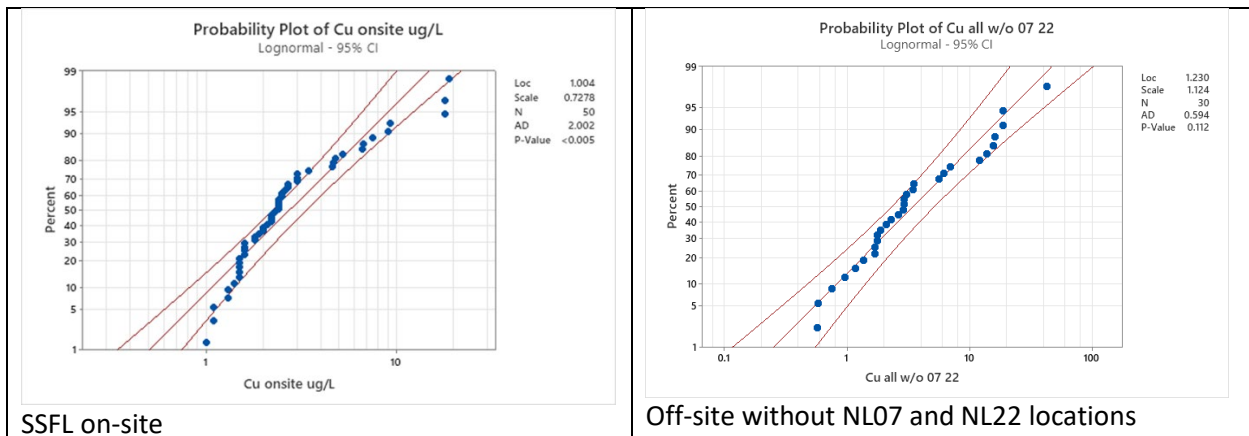
Gross Alpha



Gross alpha on-site and off-site concentrations (pCi/L)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
Gross alpha SSFL on-site	18	8	6.59	24.3	12.8	<0.005	0.86	0.73
Gross alpha off-site	35	1	23.8	140	58.2	0.28	0.84	1.39

Copper

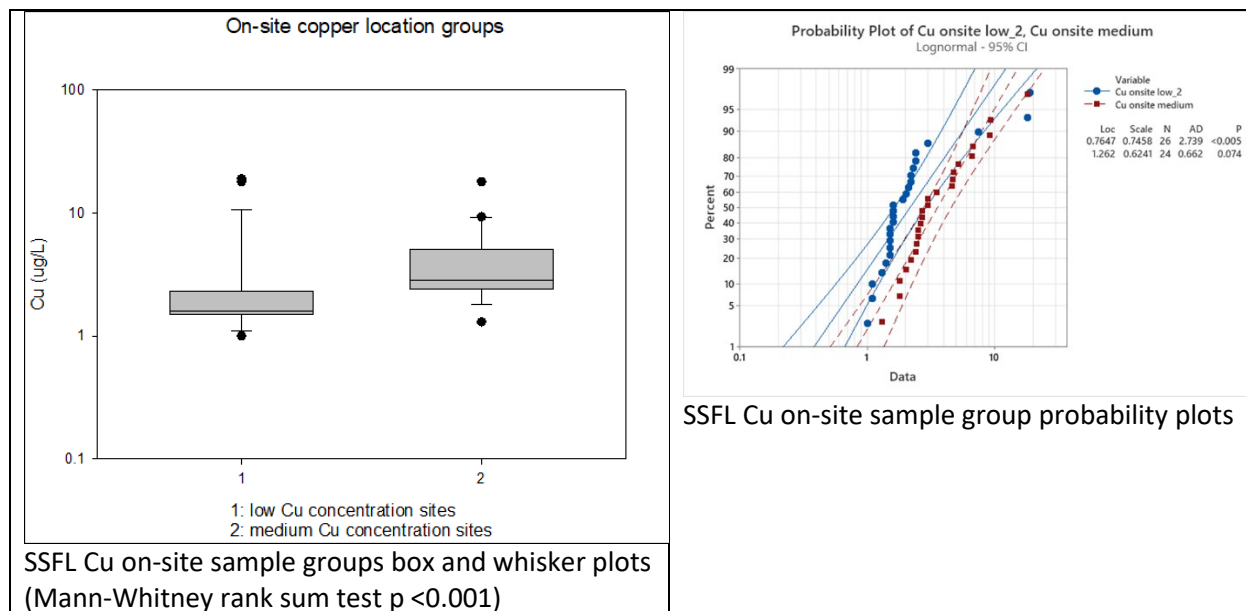


Copper on-site and off-site concentrations (µg/L)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
Cu SSFL on-site	50	0	10.0	57.1	34.5	<0.005	1.00	0.73
Cu off-site without NL07 and NL22	30	0	21.2	100	45.8	0.11	1.23	1.12

Significantly different on-site locations for copper (p = <0.001)

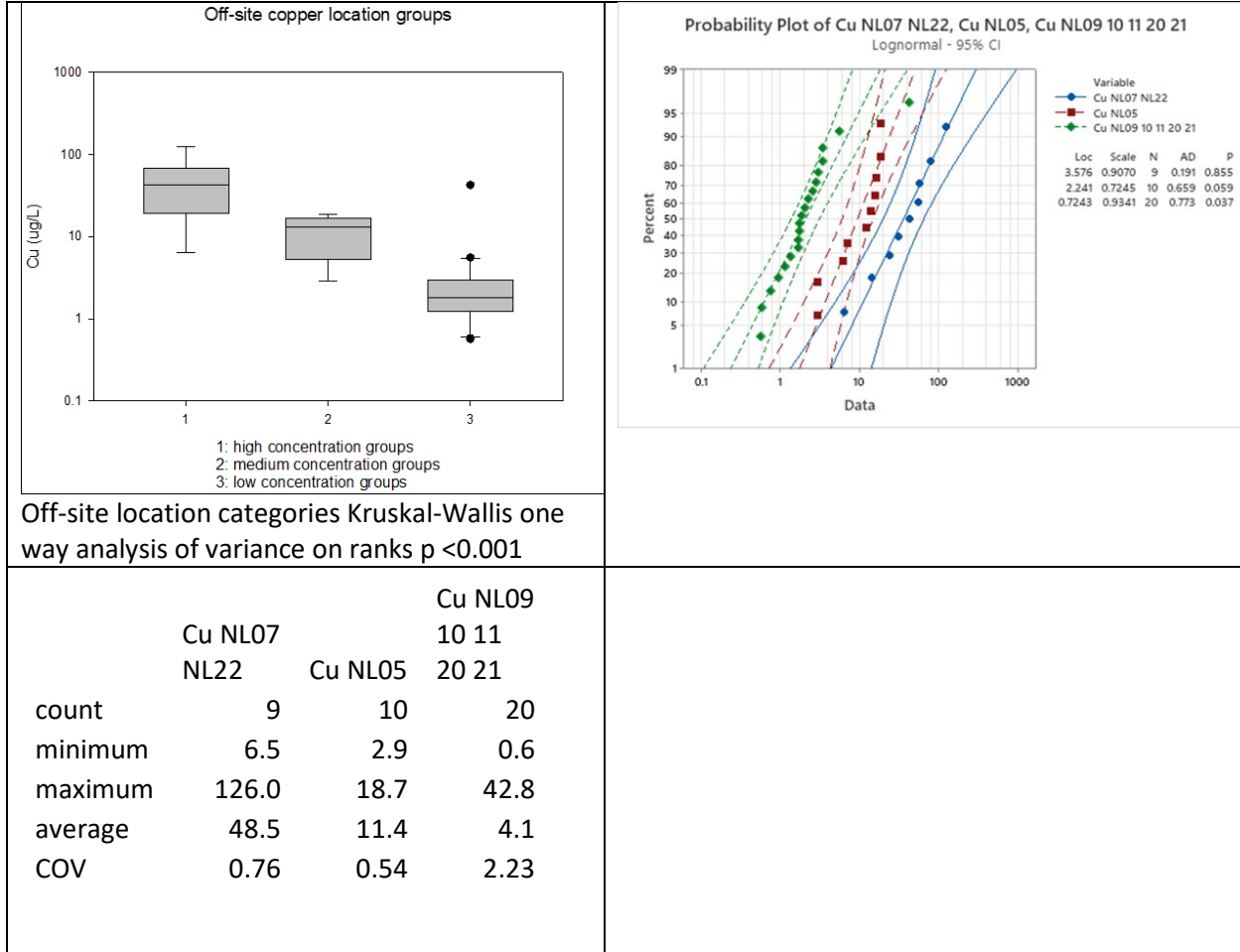
Low concentrations (1 to 19 µg/L; median 1.6 µg/L)	Medium concentrations (1.3 to 18 µg/L; median 2.85 µg/L)
BGBMP0002 BGBMP0007 EPNSW05 EPSW001BG01 HZSW0011 LXBMP0011 LXSW0001 LXSW0003	BGBMP0003 BGBMP0004 Outfall 008



Two on-site location groups were identified that represent low copper concentrations and medium concentrations. The box and whisker plots show distinct groupings, while the grouped probability plots show substantial overlapping of the 95% confidence intervals (but with poor fits to the log-normal probability distribution). The Mann-Whitney statistical test indicated the median concentrations of

these two site groups were significantly different. These were all combined for the on-site copper probability distribution to represent the range of on-site concentrations.

Off-site location groups



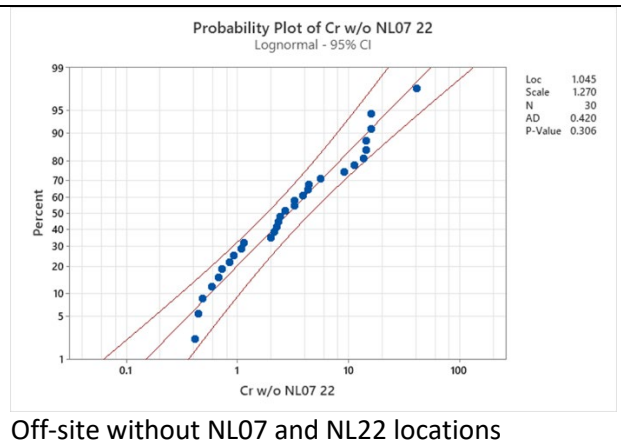
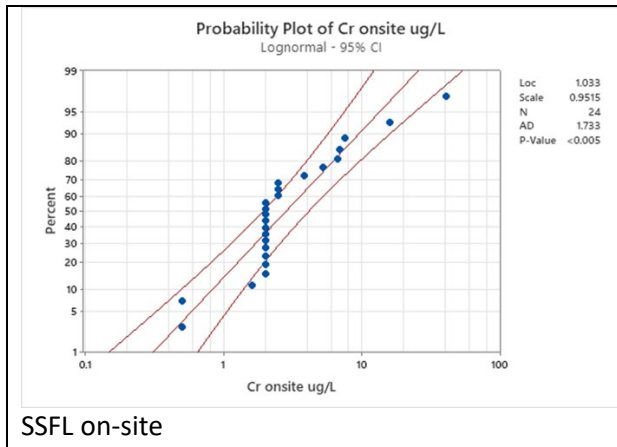
Off-site location categories Kruskal-Wallis one way analysis of variance on ranks $p < 0.001$

NL07 and NL22 off-site copper concentrations were much greater than the other off-site locations. They were removed due to their land use not representing background land use conditions. NL05 was also significantly greater than NL09, NL10, NL11, NL20, and NL21, but were all combined for the off-site copper concentration probability plot to represent the range of concentrations observed.

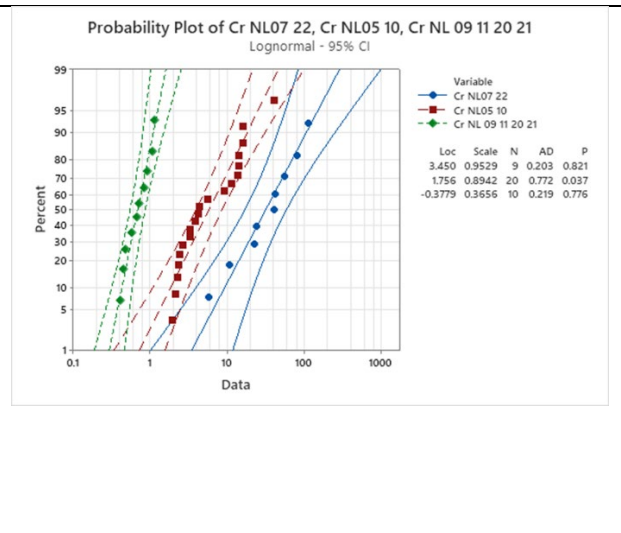
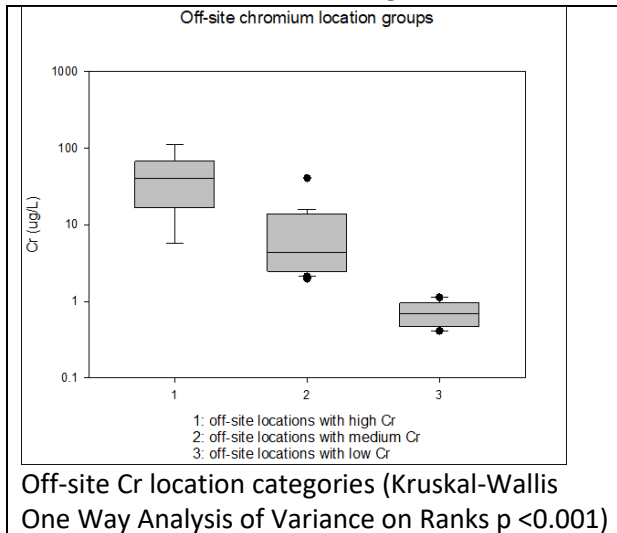
Chromium

Chromium on-site and off-site concentrations (µg/L)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
Cr SSFL on-site	24	16	12.0	51.8	25.8	<0.005	1.03	0.95
Cr off-site without NL07 and NL22	30	0	23.3	132	45.8	0.31	1.05	1.27



Off-site chromium location categories



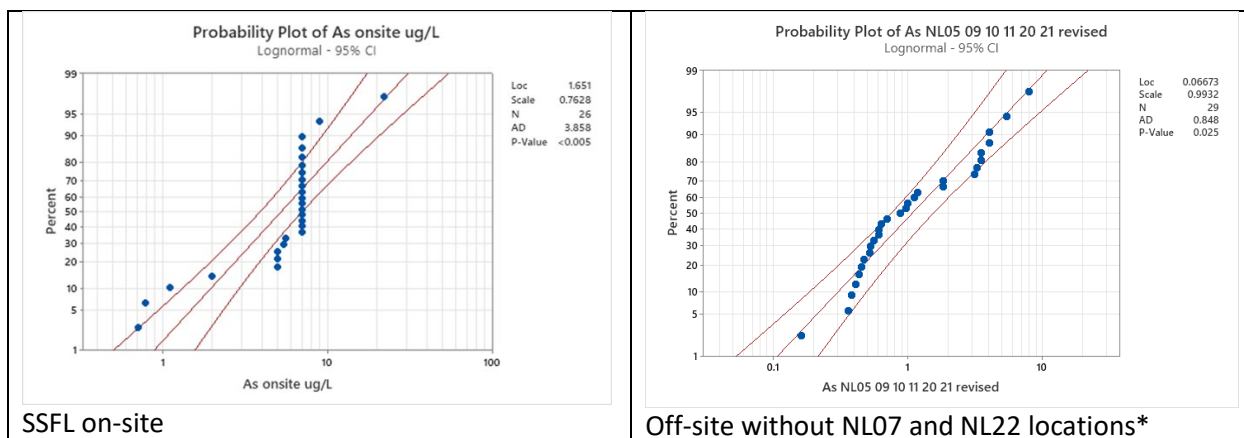
	Cr NL07 22	Cr NL05 10	Cr NL 09 11 20 21
count	9	20	10
minimum	5.7	2.0	0.4
maximum	114.0	40.9	1.1
average	44.2	8.7	0.7
COV	0.79	1.06	0.36

NL07 and NL22 off-site chromium concentrations were much greater than the other locations. They were removed as they did not represent background land use conditions. NL05 and NL10 were also significantly greater than NL09, NL11, NL20, and NL21, but were combined for the off-site chromium concentration probability plot to represent the range of concentrations observed.

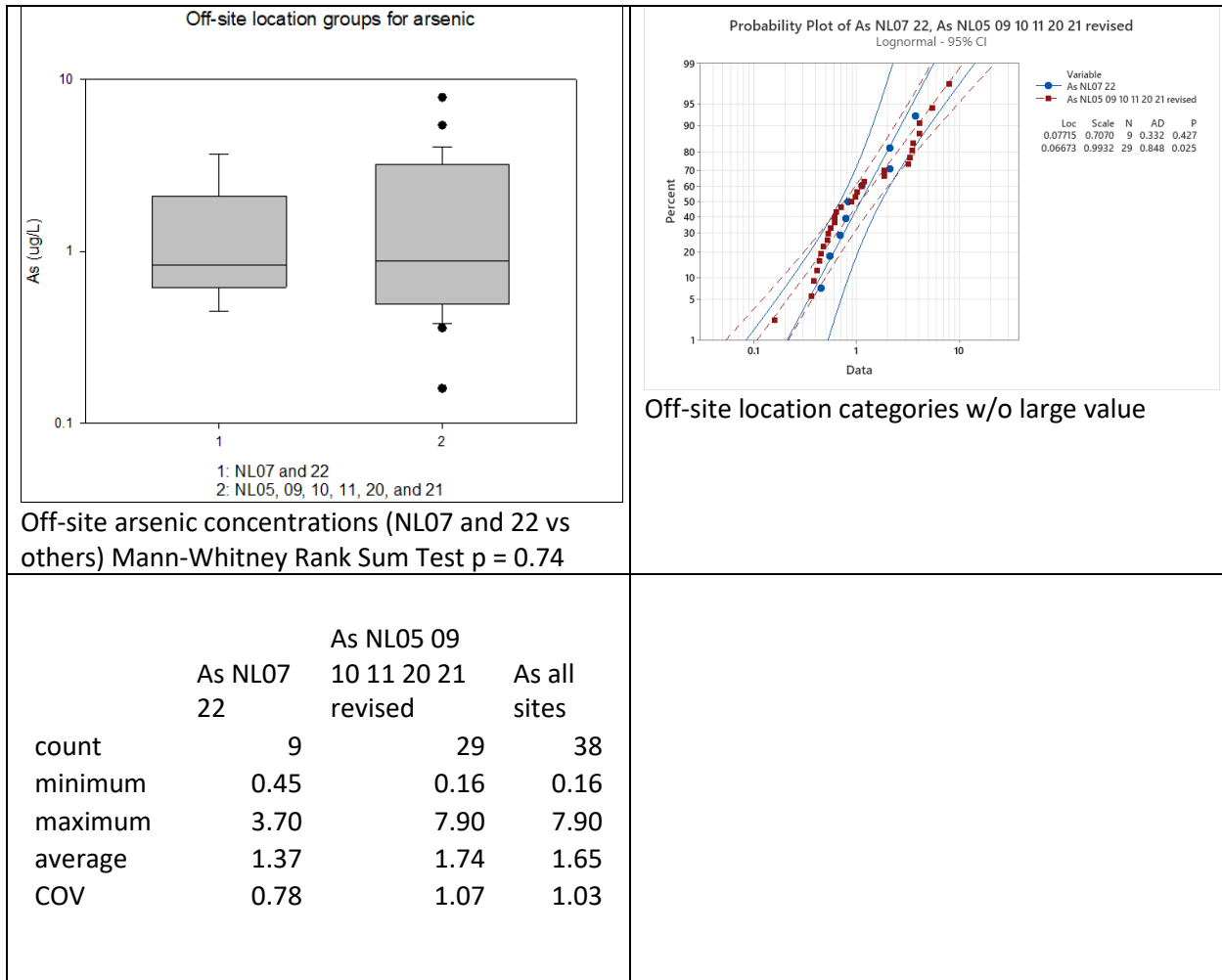
Arsenic

Arsenic on-site and off-site concentrations (µg/L)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
As SSFL on-site	26	19	17.0	44.9	30.3	<0.005	1.65	0.76
As off-site w/o single large value and NL07 and NL22	29	0	5.1	21.8	10.8	0.025	0.07	0.99



*without single very large value (44.9 µg/L conc at NL11, a likely transcription error)

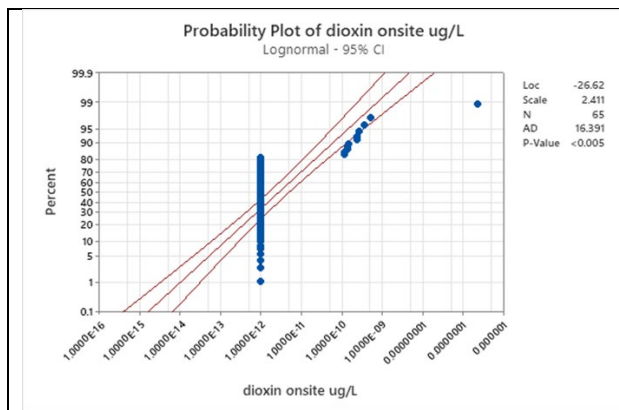


NL07 and NL22 arsenic concentrations had lower average and maximum concentrations compared to the other off-site locations. Mann-Whitney p = 0.74 indicating no significant difference, but they were removed from the off-site data set as their land uses were not in the background category.

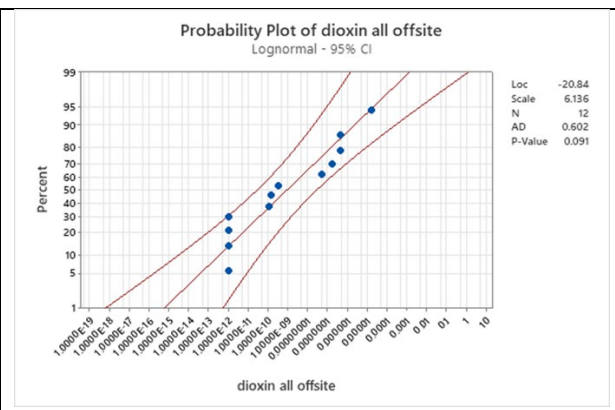
Dioxin (TCDD TEQ (no DNQ))

Dioxin on-site and off-site concentrations (µg/L)

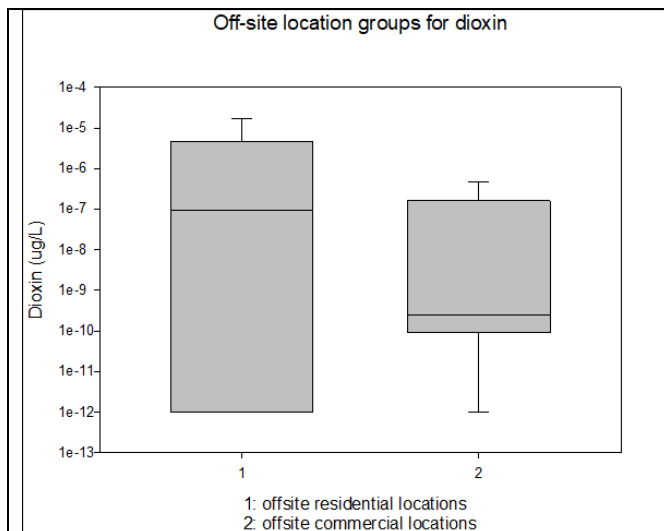
	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
Dioxin SSFL on-site	65	54	1.2×10^{-9}	1.7×10^{-8}	4.3×10^{-9}	<0.005	-26.6	2.41
Dioxin off-site	12	4	1.1×10^{-6}	1.0	1.1×10^{-3}	0.09	-20.84	6.14



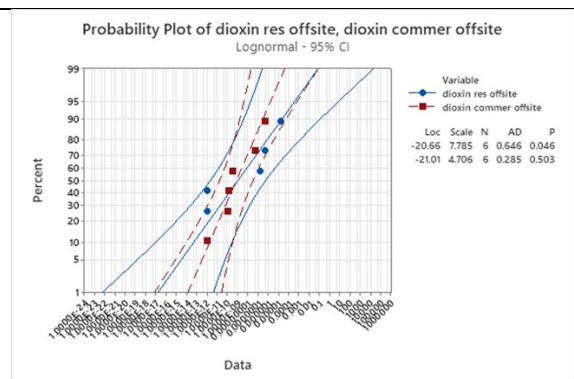
SSFL on-site



Off-site



Commercial vs. residential locations. Mann-Whitney Rank Sum Test p = 0.94



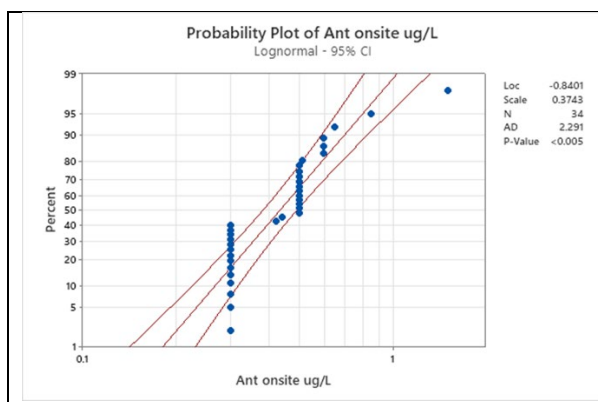
	dioxin residential offsite	dioxin commercial offsite
count	6	6
minimum	1E-12	1E-12
maximum	1.68E-05	4.8E-07
average	2.91E-06	8.95E-08
COV	2.34	2.15

The off-site commercial and residential dioxin concentrations were not significantly different due to the large overlap of their data ranges. There were combined to represent the range of off-site dioxin concentrations expected.

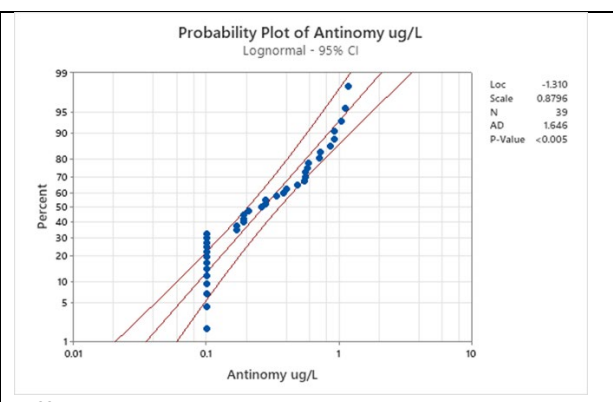
Antimony

Antimony on-site and off-site concentrations (µg/L)

	# of samples	# of non-detected samples	lower 95% CI at 99th percentile	upper 95% CI at 99th percentile	99th percentile	AD p	Loc	Scale
Sb SSFL on-site	35	29	0.8	1.3	1.0	<0.005	-0.84	0.37
Sb off-site	30	7	1.4	4.6	2.5	0.016	-1.07	0.86

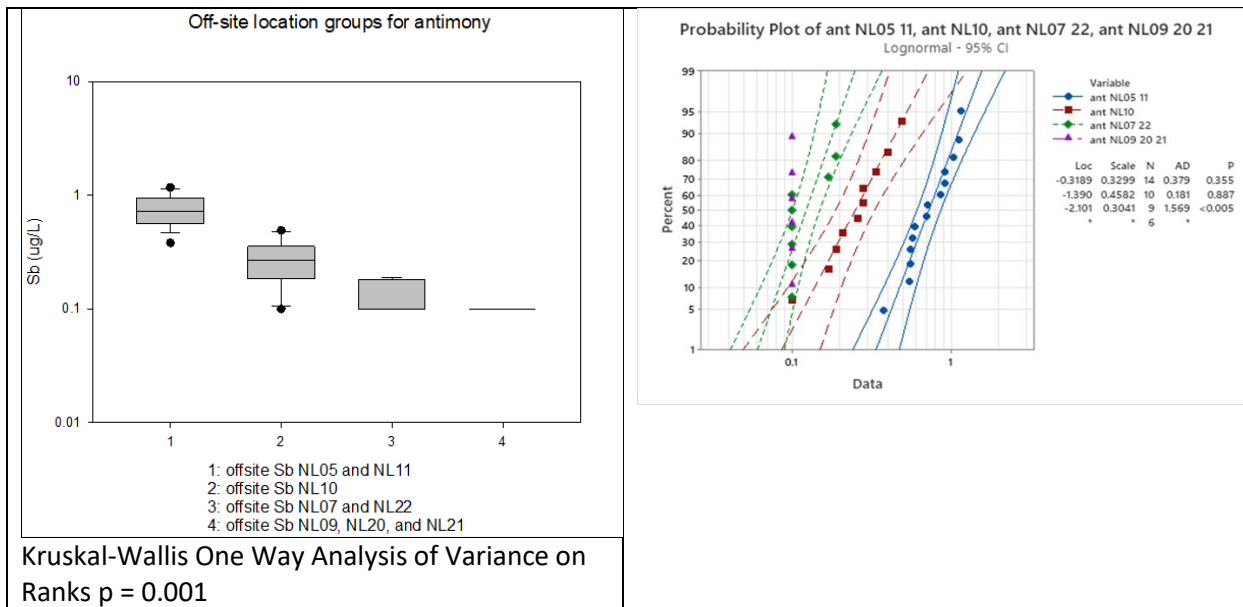


SSFL on-site



Off-site

Off-site antimony categories



	ant NL05 11	ant NL10	ant NL07 22	ant NL09 20 21
count	14	10	9	6
minimum	0.38	0.10	0.10	0.10
maximum	1.17	0.49	0.19	0.10
average	0.76	0.27	0.13	0.10
COV	0.32	0.42	0.33	0.00

The four off-site antimony location categories had at least one significant difference. The NL07 and NL22 locations were removed as they did not represent background land use conditions. With NL07 and NL22 removed, the remaining three off-site categories still had at least one significant difference. These three location categories were combined to represent the overall off-site antimony concentration range.

Santa Susana Field Laboratory Background Stormwater Thresholds
May 6, 2022

ATTACHMENT C: STORMWATER DATA

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Offsite Background Stormwater (SCCWRP)	Antimony	NL05	2005-01-07 06:38:00	µg/L	5.90E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL05	2005-01-07 13:43:00	µg/L	5.80E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL05	2005-01-07 15:08:00	µg/L	1.17E+00	
Offsite Background Stormwater (SCCWRP)	Antimony	NL05	2005-01-07 15:27:00	µg/L	1.04E+00	
Offsite Background Stormwater (SCCWRP)	Antimony	NL05	2005-01-07 17:10:00	µg/L	5.60E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL05	2005-01-07 18:10:00	µg/L	5.60E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL05	2005-01-07 19:10:00	µg/L	8.70E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL05	2005-01-07 20:10:00	µg/L	9.20E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL05	2005-01-07 21:10:00	µg/L	9.20E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL05	2005-01-07 23:10:00	µg/L	7.20E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL09	2005-02-11 07:50:00	µg/L	1.00E-01 <	
Offsite Background Stormwater (SCCWRP)	Antimony	NL09	2005-02-11 11:20:00	µg/L	1.00E-01 <	
Offsite Background Stormwater (SCCWRP)	Antimony	NL09	2005-02-11 17:32:00	µg/L	1.00E-01 <	
Offsite Background Stormwater (SCCWRP)	Antimony	NL09	2005-02-12 07:15:00	µg/L	1.00E-01 <	
Offsite Background Stormwater (SCCWRP)	Antimony	NL10	2005-01-07 14:15:00	µg/L	1.00E-01 <	
Offsite Background Stormwater (SCCWRP)	Antimony	NL10	2005-01-07 14:45:00	µg/L	1.70E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL10	2005-01-07 15:15:00	µg/L	2.60E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL10	2005-01-07 15:45:00	µg/L	2.80E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL10	2005-01-07 16:45:00	µg/L	4.00E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL10	2005-01-07 17:15:00	µg/L	2.80E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL10	2005-01-07 18:15:00	µg/L	2.10E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL10	2005-01-07 19:15:00	µg/L	3.40E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL10	2005-01-07 20:15:00	µg/L	1.90E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL10	2005-01-07 21:15:00	µg/L	4.90E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL11	2005-02-11 03:07:00	µg/L	5.50E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL11	2005-02-11 06:37:00	µg/L	7.10E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL11	2005-02-11 13:37:00	µg/L	1.12E+00	
Offsite Background Stormwater (SCCWRP)	Antimony	NL11	2005-02-12 06:36:00	µg/L	3.80E-01	
Offsite Background Stormwater (SCCWRP)	Antimony	NL20	2004-12-07 21:56:00	µg/L	1.00E-01 <	
Offsite Background Stormwater (SCCWRP)	Antimony	NL21	2004-12-07 20:11:00	µg/L	1.00E-01 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2004-10-20 09:27:00	µg/L	1.90E-01	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2004-12-28 09:52:00	µg/L	1.80E-01 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2005-01-04 09:50:00	µg/L	2.00E+00 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2005-01-11 11:08:00	µg/L	2.00E+00 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2005-01-26 13:39:00	µg/L	1.80E-01 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2005-02-11 15:16:00	µg/L	9.50E-01 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2005-02-18 13:35:00	µg/L	2.50E+00 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2005-03-04 14:00:00	µg/L	3.10E-01 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2005-03-19 09:48:00	µg/L	5.50E-01 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2005-10-18 09:41:00	µg/L	5.40E-01	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2006-01-01 10:18:00	µg/L	5.00E-02 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2006-02-28 08:15:00	µg/L	1.80E-01 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2006-03-29 10:35:00	µg/L	4.60E-01	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2006-04-05 08:48:00	µg/L	3.10E-01	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2006-04-15 10:15:00	µg/L	5.00E-02 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2008-01-25 10:45:00	µg/L	3.00E-01	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2008-02-03 10:15:00	µg/L	3.80E-01	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2008-02-24 11:30:00	µg/L	3.00E-01	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2009-02-16 08:30:00	µg/L	3.50E-01	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2010-01-18 14:08:00	µg/L	3.00E-01 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2010-02-05 21:02:00	µg/L	3.00E-01 <	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2010-02-28 07:04:00	µg/L	3.90E-01	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2010-03-07 11:38:00	µg/L	3.50E-01	
Outfall 008 (Before ISRA)	Antimony	Outfall 008	2010-03-25 09:50:00	µg/L	4.80E-01	
Outfall 001	Antimony	Outfall 001	1998-10-05 00:00:00	µg/L	3.00E+00 <	
Outfall 001	Antimony	Outfall 001	1999-01-06 00:00:00	µg/L	3.00E+00 <	
Outfall 001	Antimony	Outfall 001	1999-02-01 00:00:00	µg/L	3.00E+00 <	
Outfall 001	Antimony	Outfall 001	1999-03-26 00:00:00	µg/L	3.00E+00 <	
Outfall 001	Antimony	Outfall 001	1999-04-12 00:00:00	µg/L	3.00E+00 <	
Outfall 001	Antimony	Outfall 001	1999-05-11 00:00:00	µg/L	3.00E+00 <	
Outfall 001	Antimony	Outfall 001	1999-06-04 00:00:00	µg/L	1.00E+00 <	
Outfall 001	Antimony	Outfall 001	2000-01-25 00:00:00	µg/L	1.00E+00 <	
Outfall 001	Antimony	Outfall 001	2000-02-10 00:00:00	µg/L	1.00E+00 <	
Outfall 001	Antimony	Outfall 001	2000-02-28 00:00:00	µg/L	1.00E+00 <	
Outfall 001	Antimony	Outfall 001	2000-04-18 00:00:00	µg/L	2.40E+00 <	
Outfall 001	Antimony	Outfall 001	2000-05-17 00:00:00	µg/L	2.60E+00	
Outfall 001	Antimony	Outfall 001	2001-01-11 00:00:00	µg/L	6.00E+00 <	
Outfall 001	Antimony	Outfall 001	2001-02-12 00:00:00	µg/L	1.20E+00	
Outfall 001	Antimony	Outfall 001	2001-02-27 00:00:00	µg/L	1.50E+00	
Outfall 001	Antimony	Outfall 001	2001-03-05 00:00:00	µg/L	1.50E+00	
Outfall 001	Antimony	Outfall 001	2001-04-07 00:00:00	µg/L	6.00E+00 <	
Outfall 001	Antimony	Outfall 001	2003-02-12 11:30:00	µg/L	3.20E-02 <	
Outfall 001	Antimony	Outfall 001	2005-02-11 10:56:00	µg/L	2.00E-01	
Outfall 001	Antimony	Outfall 001	2005-02-11 11:11:00	µg/L	2.00E+00 <	
Outfall 001	Antimony	Outfall 001	2005-02-18 10:11:00	µg/L	1.80E-01 <	
Outfall 001	Antimony	Outfall 001	2005-03-05 09:13:00	µg/L	1.80E-01 <	
Outfall 001	Antimony	Outfall 001	2006-02-28 13:45:00	µg/L	2.50E-01	
Outfall 001	Antimony	Outfall 001	2006-04-05 13:43:00	µg/L	1.80E-01 <	
Outfall 001	Antimony	Outfall 001	2008-02-03 11:45:00	µg/L	4.30E-01	
Outfall 001	Antimony	Outfall 001	2009-02-16 14:00:00	µg/L	2.00E-01 <	
Outfall 001	Antimony	Outfall 001	2010-02-06 06:40:00	µg/L	6.00E-01 <	
Outfall 001	Antimony	Outfall 001	2011-03-20 21:59:00	µg/L	4.50E-01	
Outfall 001	Antimony	Outfall 001	2012-04-13 00:00:00	µg/L	6.00E-01 <	
Outfall 001	Antimony	Outfall 001	2017-01-21 11:40:00	µg/L	5.00E-01 <	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Antimony	Outfall 001	2019-01-15 12:00:00	µg/L	5.00E-01	<
Outfall 001	Antimony	Outfall 001	2020-03-24 08:25:00	µg/L	5.00E-01	<
Outfall 002	Antimony	Outfall 002	1998-08-06 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1998-09-01 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1998-10-06 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1998-11-08 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1998-11-29 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1998-12-21 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-01-19 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-02-05 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-03-09 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-03-25 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-04-12 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-05-06 00:00:00	µg/L	3.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-06-09 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-07-15 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-08-09 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-09-09 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-10-08 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-10-18 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-11-08 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	1999-12-16 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	2000-01-13 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	2000-01-31 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	2000-02-10 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	2000-02-28 00:00:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	2000-03-23 00:00:00	µg/L	5.00E+00	<
Outfall 002	Antimony	Outfall 002	2000-04-12 00:00:00	µg/L	2.40E+00	<
Outfall 002	Antimony	Outfall 002	2000-05-15 00:00:00	µg/L	2.40E+00	<
Outfall 002	Antimony	Outfall 002	2000-06-14 00:00:00	µg/L	2.40E+00	<
Outfall 002	Antimony	Outfall 002	2000-07-06 00:00:00	µg/L	5.70E+00	<
Outfall 002	Antimony	Outfall 002	2000-08-02 00:00:00	µg/L	6.00E+00	<
Outfall 002	Antimony	Outfall 002	2000-10-04 00:00:00	µg/L	6.00E+00	<
Outfall 002	Antimony	Outfall 002	2000-10-27 00:00:00	µg/L	6.00E+00	<
Outfall 002	Antimony	Outfall 002	2000-11-13 00:00:00	µg/L	6.00E+00	<
Outfall 002	Antimony	Outfall 002	2000-12-06 00:00:00	µg/L	6.00E+00	<
Outfall 002	Antimony	Outfall 002	2001-01-10 00:00:00	µg/L	6.00E+00	<
Outfall 002	Antimony	Outfall 002	2001-01-26 00:00:00	µg/L	6.00E+00	<
Outfall 002	Antimony	Outfall 002	2001-02-08 00:00:00	µg/L	6.00E+00	<
Outfall 002	Antimony	Outfall 002	2001-02-23 00:00:00	µg/L	1.70E+00	<
Outfall 002	Antimony	Outfall 002	2001-03-05 00:00:00	µg/L	1.20E+00	<
Outfall 002	Antimony	Outfall 002	2001-04-04 00:00:00	µg/L	2.30E+00	<
Outfall 002	Antimony	Outfall 002	2001-05-04 00:00:00	µg/L	2.00E+00	<
Outfall 002	Antimony	Outfall 002	2001-06-05 00:00:00	µg/L	2.00E+00	<
Outfall 002	Antimony	Outfall 002	2003-02-12 11:30:00	µg/L	3.20E-02	<
Outfall 002	Antimony	Outfall 002	2005-02-04 11:26:00	µg/L	1.80E-01	<
Outfall 002	Antimony	Outfall 002	2005-02-11 09:56:00	µg/L	2.00E+00	<
Outfall 002	Antimony	Outfall 002	2005-02-18 08:38:00	µg/L	7.20E-01	<
Outfall 002	Antimony	Outfall 002	2005-03-04 09:52:00	µg/L	1.80E-01	<
Outfall 002	Antimony	Outfall 002	2005-03-18 13:17:00	µg/L	1.80E-01	<
Outfall 002	Antimony	Outfall 002	2006-02-28 14:30:00	µg/L	1.80E-01	<
Outfall 002	Antimony	Outfall 002	2006-04-05 10:53:00	µg/L	1.80E-01	<
Outfall 002	Antimony	Outfall 002	2007-09-22 11:10:00	µg/L	1.00E+00	<
Outfall 002	Antimony	Outfall 002	2008-02-03 13:00:00	µg/L	4.00E-01	<
Outfall 002	Antimony	Outfall 002	2009-02-16 09:30:00	µg/L	2.00E-01	<
Outfall 002	Antimony	Outfall 002	2010-02-05 21:03:00	µg/L	3.00E-01	<
Outfall 002	Antimony	Outfall 002	2011-02-19 18:41:00	µg/L	3.00E-01	<
Outfall 002	Antimony	Outfall 002	2012-04-11 00:00:00	µg/L	3.00E-01	<
Outfall 002	Antimony	Outfall 002	2014-12-13 12:44:00	µg/L	5.00E-01	<
Outfall 002	Antimony	Outfall 002	2016-02-05 08:55:00	µg/L	5.00E-01	<
Outfall 002	Antimony	Outfall 002	2017-01-23 13:10:00	µg/L	5.00E-01	<
Outfall 002	Antimony	Outfall 002	2018-03-23 10:00:00	µg/L	5.00E-01	<
Outfall 002	Antimony	Outfall 002	2019-01-07 10:30:00	µg/L	9.60E-01	<
Outfall 002	Antimony	Outfall 002	2020-01-08 10:55:00	µg/L	5.00E-01	<
Outfall 009	Antimony	Outfall 009	2004-10-20 11:31:00	µg/L	1.10E+00	<
Outfall 009	Antimony	Outfall 009	2004-12-28 11:26:00	µg/L	1.80E-01	<
Outfall 009	Antimony	Outfall 009	2005-01-04 10:20:00	µg/L	2.00E+00	<
Outfall 009	Antimony	Outfall 009	2005-01-11 13:10:00	µg/L	2.00E+00	<
Outfall 009	Antimony	Outfall 009	2005-01-26 12:48:00	µg/L	1.80E-01	<
Outfall 009	Antimony	Outfall 009	2005-02-11 12:15:00	µg/L	1.80E-01	<
Outfall 009	Antimony	Outfall 009	2005-02-18 14:21:00	µg/L	1.10E+00	<
Outfall 009	Antimony	Outfall 009	2005-03-04 11:06:00	µg/L	1.80E-01	<
Outfall 009	Antimony	Outfall 009	2005-03-19 11:16:00	µg/L	5.50E-01	<
Outfall 009	Antimony	Outfall 009	2005-04-28 12:13:00	µg/L	6.10E-01	<
Outfall 009	Antimony	Outfall 009	2005-10-17 13:17:00	µg/L	4.20E+00	<
Outfall 009	Antimony	Outfall 009	2005-11-09 13:46:00	µg/L	7.40E-01	<
Outfall 009	Antimony	Outfall 009	2006-01-01 10:41:00	µg/L	8.60E-01	<
Outfall 009	Antimony	Outfall 009	2006-01-14 10:15:00	µg/L	5.40E-01	<
Outfall 009	Antimony	Outfall 009	2006-02-18 11:00:00	µg/L	6.00E-01	<
Outfall 009	Antimony	Outfall 009	2006-03-01 10:10:00	µg/L	1.10E+00	<
Outfall 009	Antimony	Outfall 009	2006-03-07 09:20:00	µg/L	7.30E-01	<
Outfall 009	Antimony	Outfall 009	2006-03-18 08:15:00	µg/L	5.10E-01	<
Outfall 009	Antimony	Outfall 009	2006-03-28 08:55:00	µg/L	3.00E-01	<
Outfall 009	Antimony	Outfall 009	2006-04-04 09:50:00	µg/L	1.20E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Antimony	Outfall 009	2006-04-11 10:35:00	µg/L	7.70E-01	
Outfall 009	Antimony	Outfall 009	2006-05-22 11:29:00	µg/L	4.00E-01	
Outfall 009	Antimony	Outfall 009	2007-01-28 09:05:00	µg/L	3.70E-01	
Outfall 009	Antimony	Outfall 009	2007-02-19 09:30:00	µg/L	4.90E-01	
Outfall 009	Antimony	Outfall 009	2007-09-22 12:49:00	µg/L	8.60E-01	
Outfall 009	Antimony	Outfall 009	2007-12-19 08:00:00	µg/L	4.00E-01	
Outfall 009	Antimony	Outfall 009	2008-01-05 08:30:00	µg/L	1.00E+00	
Outfall 009	Antimony	Outfall 009	2008-01-24 08:30:00	µg/L	8.70E-01	
Outfall 009	Antimony	Outfall 009	2008-02-03 10:00:00	µg/L	1.60E+00	
Outfall 009	Antimony	Outfall 009	2008-02-22 10:30:00	µg/L	9.10E-01	
Outfall 009	Antimony	Outfall 009	2008-11-26 14:55:00	µg/L	5.90E-01	
Outfall 009	Antimony	Outfall 009	2008-12-15 09:55:00	µg/L	2.00E-01	<
Outfall 009	Antimony	Outfall 009	2009-01-05 12:45:00	µg/L	3.90E-01	
Outfall 009	Antimony	Outfall 009	2009-02-06 14:10:00	µg/L	2.00E-01	<
Outfall 009	Antimony	Outfall 009	2009-02-13 14:20:00	µg/L	3.40E-01	
Outfall 009	Antimony	Outfall 009	2009-10-14 08:10:00	µg/L	4.30E-01	
Outfall 009	Antimony	Outfall 009	2009-12-07 11:12:00	µg/L	9.50E-01	
Outfall 009	Antimony	Outfall 009	2010-01-19 00:13:00	µg/L	3.40E-01	
Outfall 009	Antimony	Outfall 009	2010-02-05 13:44:00	µg/L	5.20E-01	
Outfall 009	Antimony	Outfall 009	2010-02-20 07:36:00	µg/L	7.40E-01	
Outfall 009	Antimony	Outfall 009	2010-02-28 05:23:00	µg/L	1.30E+00	
Outfall 009	Antimony	Outfall 009	2010-03-07 09:17:00	µg/L	7.90E-01	
Outfall 009	Antimony	Outfall 009	2010-04-05 11:58:00	µg/L	4.20E-01	
Outfall 009	Antimony	Outfall 009	2010-04-12 05:25:00	µg/L	5.30E-01	
Outfall 009	Antimony	Outfall 009	2010-10-06 19:30:00	µg/L	7.30E-01	
Outfall 009	Antimony	Outfall 009	2010-10-20 03:15:00	µg/L	5.00E-01	
Outfall 009	Antimony	Outfall 009	2010-11-20 12:45:00	µg/L	4.80E-01	
Outfall 009	Antimony	Outfall 009	2010-12-06 03:11:00	µg/L	3.00E-01	<
Outfall 009	Antimony	Outfall 009	2010-12-18 17:10:00	µg/L	4.10E-01	
Outfall 009	Antimony	Outfall 009	2010-12-26 00:01:00	µg/L	1.60E+00	
Outfall 009	Antimony	Outfall 009	2010-12-30 02:55:00	µg/L	1.70E+00	
Outfall 009	Antimony	Outfall 009	2011-01-03 11:20:00	µg/L	1.90E+00	
Outfall 009	Antimony	Outfall 009	2011-02-16 15:43:00	µg/L	3.20E-01	
Outfall 009	Antimony	Outfall 009	2011-02-25 22:53:00	µg/L	7.40E-01	
Outfall 009	Antimony	Outfall 009	2011-03-03 16:58:00	µg/L	7.30E-01	
Outfall 009	Antimony	Outfall 009	2011-03-07 15:59:00	µg/L	6.30E-01	
Outfall 009	Antimony	Outfall 009	2011-03-20 15:34:00	µg/L	8.40E-01	
Outfall 009	Antimony	Outfall 009	2011-10-05 17:54:00	µg/L	5.70E-01	
Outfall 009	Antimony	Outfall 009	2011-11-06 11:00:00	µg/L	5.40E-01	
Outfall 009	Antimony	Outfall 009	2011-11-12 06:33:00	µg/L	3.00E-01	<
Outfall 009	Antimony	Outfall 009	2011-11-20 17:50:00	µg/L	3.00E-01	<
Outfall 009	Antimony	Outfall 009	2011-12-12 14:47:00	µg/L	6.70E-01	
Outfall 009	Antimony	Outfall 009	2012-01-24 09:08:00	µg/L	3.00E-01	
Outfall 009	Antimony	Outfall 009	2012-03-18 08:12:00	µg/L	4.90E-01	
Outfall 009	Antimony	Outfall 009	2012-03-25 17:48:00	µg/L	5.10E-01	
Outfall 009	Antimony	Outfall 009	2012-04-11 20:31:00	µg/L	5.10E-01	
Outfall 009	Antimony	Outfall 009	2012-11-18 05:29:00	µg/L	3.80E-01	
Outfall 009	Antimony	Outfall 009	2013-01-25 19:51:00	µg/L	6.60E-01	
Outfall 009	Antimony	Outfall 009	2013-03-08 12:10:00	µg/L	7.90E-01	
Outfall 009	Antimony	Outfall 009	2014-03-01 14:13:00	µg/L	7.00E-01	
Outfall 009	Antimony	Outfall 009	2014-12-03 10:44:00	µg/L	5.90E-01	
Outfall 009	Antimony	Outfall 009	2014-12-13 15:06:00	µg/L	7.40E-01	
Outfall 009	Antimony	Outfall 009	2014-12-17 08:21:00	µg/L	8.30E-01	
Outfall 009	Antimony	Outfall 009	2016-01-06 12:28:00	µg/L	6.00E-01	
Outfall 009	Antimony	Outfall 009	2016-03-08 09:46:00	µg/L	9.70E-01	
Outfall 009	Antimony	Outfall 009	2016-03-12 09:00:00	µg/L	5.60E-01	
Outfall 009	Antimony	Outfall 009	2016-12-25 08:50:00	µg/L	7.10E-01	
Outfall 009	Antimony	Outfall 009	2017-01-10 09:26:00	µg/L	7.70E-01	
Outfall 009	Antimony	Outfall 009	2017-01-20 09:30:00	µg/L	8.30E-01	
Outfall 009	Antimony	Outfall 009	2017-01-21 15:15:00	µg/L	5.60E-01	
Outfall 009	Antimony	Outfall 009	2017-02-05 08:00:00	µg/L	7.40E-01	
Outfall 009	Antimony	Outfall 009	2017-02-12 09:05:00	µg/L	1.40E+00	
Outfall 009	Antimony	Outfall 009	2017-02-18 09:10:00	µg/L	1.60E+00	
Outfall 009	Antimony	Outfall 009	2017-02-27 09:50:00	µg/L	6.80E-01	
Outfall 009	Antimony	Outfall 009	2018-03-22 15:30:00	µg/L	6.90E-01	
Outfall 009	Antimony	Outfall 009	2018-12-07 09:00:00	µg/L	5.00E-01	<
Outfall 009	Antimony	Outfall 009	2019-01-14 14:15:00	µg/L	5.00E-01	
Outfall 009	Antimony	Outfall 009	2019-02-01 12:45:00	µg/L	6.60E-01	
Outfall 009	Antimony	Outfall 009	2019-02-08 08:55:00	µg/L	1.70E+00	
Outfall 009	Antimony	Outfall 009	2019-02-10 08:55:00	µg/L	2.30E+00	
Outfall 009	Antimony	Outfall 009	2019-02-18 08:35:00	µg/L	1.90E+00	
Outfall 009	Antimony	Outfall 009	2019-02-28 09:40:00	µg/L	1.30E+00	
Outfall 009	Antimony	Outfall 009	2019-03-08 09:15:00	µg/L	5.00E-01	<
Outfall 009	Antimony	Outfall 009	2019-03-21 13:20:00	µg/L	1.10E+00	
Outfall 009	Antimony	Outfall 009	2019-12-24 07:35:00	µg/L	5.00E-01	<
Outfall 009	Antimony	Outfall 009	2020-03-14 10:15:00	µg/L	5.00E-01	
Outfall 009	Antimony	Outfall 009	2020-03-21 07:40:00	µg/L	8.40E-01	
Outfall 009	Antimony	Outfall 009	2020-04-07 09:10:00	µg/L	5.00E-01	<
Outfall 009	Antimony	Outfall 009	2020-04-14 09:45:00	µg/L	1.20E+00	<
Outfall 011	Antimony	Outfall 011	2004-12-28 12:45:00	µg/L	1.80E-01	<
Outfall 011	Antimony	Outfall 011	2004-12-28 19:00:00	µg/L	1.80E-01	<
Outfall 011	Antimony	Outfall 011	2005-01-04 10:15:00	µg/L	1.80E-01	<
Outfall 011	Antimony	Outfall 011	2005-01-04 10:15:00	µg/L	4.20E-01	
Outfall 011	Antimony	Outfall 011	2005-01-11 10:48:00	µg/L	1.80E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 011	Antimony	Outfall 011	2005-01-11 10:48:00	µg/L	1.80E-01	<
Outfall 011	Antimony	Outfall 011	2005-02-11 16:00:00	µg/L	9.00E-01	<
Outfall 011	Antimony	Outfall 011	2005-02-11 16:00:00	µg/L	9.40E-01	<
Outfall 011	Antimony	Outfall 011	2005-02-25 10:42:00	µg/L	1.30E+00	<
Outfall 011	Antimony	Outfall 011	2005-02-25 13:40:00	µg/L	1.30E+00	<
Outfall 011	Antimony	Outfall 011	2005-03-18 10:54:00	µg/L	1.30E+00	<
Outfall 011	Antimony	Outfall 011	2005-03-18 14:40:00	µg/L	1.30E+00	<
Outfall 011	Antimony	Outfall 011	2005-03-25 12:00:00	µg/L	1.80E-01	<
Outfall 011	Antimony	Outfall 011	2005-03-25 14:40:00	µg/L	1.80E-01	<
Outfall 011	Antimony	Outfall 011	2006-02-28 13:00:00	µg/L	1.80E-01	<
Outfall 011	Antimony	Outfall 011	2008-02-03 15:15:00	µg/L	7.20E-01	
Outfall 011	Antimony	Outfall 011	2009-02-16 14:30:00	µg/L	6.50E-01	
Outfall 011	Antimony	Outfall 011	2010-02-07 11:43:00	µg/L	1.00E+00	
Outfall 011	Antimony	Outfall 011	2011-03-20 21:35:00	µg/L	8.10E-01	
Outfall 011	Antimony	Outfall 011	2017-01-24 09:00:00	µg/L	5.00E-01	<
Outfall 011	Antimony	Outfall 011	2019-02-03 08:30:00	µg/L	8.20E-01	
Outfall 018	Antimony	Outfall 018	2005-02-18 11:28:00	µg/L	9.50E-01	<
Outfall 018	Antimony	Outfall 018	2006-02-28 10:00:00	µg/L	1.80E-01	<
Outfall 018	Antimony	Outfall 018	2008-02-03 14:45:00	µg/L	4.50E-01	
Outfall 018	Antimony	Outfall 018	2009-02-16 10:15:00	µg/L	2.00E-01	<
Outfall 018	Antimony	Outfall 018	2010-02-07 10:45:00	µg/L	3.00E-01	<
Outfall 018	Antimony	Outfall 018	2011-02-18 15:31:00	µg/L	3.30E-01	
Outfall 018	Antimony	Outfall 018	2012-04-11 13:45:00	µg/L	3.00E-01	<
Outfall 018	Antimony	Outfall 018	2016-02-04 10:15:00	µg/L	5.00E-01	<
Outfall 018	Antimony	Outfall 018	2017-01-23 11:00:00	µg/L	5.10E-01	
Outfall 018	Antimony	Outfall 018	2019-01-15 08:00:00	µg/L	5.00E-01	<
Outfall 018	Antimony	Outfall 018	2020-01-08 09:10:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0002	2011-03-21 11:02:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0002	2011-03-24 14:30:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0002	2012-04-13 14:15:00	µg/L	6.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0003	2011-03-21 09:01:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0003	2011-03-24 14:11:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0003	2012-03-17 13:15:00	µg/L	3.00E-01	
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0003	2012-03-25 12:30:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0003	2012-04-13 09:50:00	µg/L	6.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0004	2011-03-21 09:27:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0004	2011-03-24 13:58:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0004	2012-04-13 13:15:00	µg/L	6.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0007	2011-01-03 12:27:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	BGBMP0007	2011-02-26 10:15:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	EPNDSW05	2017-01-19 09:05:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	EPNDSW05	2017-02-04 12:10:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	EPNDSW05	2017-02-11 10:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	EPNDSW05	2017-02-17 10:30:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	EPNDSW05	2017-02-26 12:05:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2010-12-19 14:09:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2010-12-26 10:01:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2010-12-30 01:57:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2011-01-03 12:38:00	µg/L	4.40E-01	
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2011-02-26 08:42:00	µg/L	4.20E-01	
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2011-03-21 06:11:00	µg/L	3.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2012-04-13 18:55:00	µg/L	1.50E+00	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2014-12-12 15:17:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2017-01-21 12:30:00	µg/L	6.50E-01	
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2017-02-07 08:15:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2017-02-18 09:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2019-12-27 08:25:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2020-03-14 09:20:00	µg/L	8.50E-01	
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2020-03-24 07:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2020-04-09 07:25:00	µg/L	5.10E-01	<
SSFL Non-Wildfire Background Stormwater	Antimony	Outfall 008	2020-04-15 09:10:00	µg/L	5.00E-01	<
Offsite Background Stormwater (SCCWRP)	Arsenic	NL05	2005-01-07 06:38:00	µg/L	3.48E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL05	2005-01-07 13:43:00	µg/L	3.28E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL05	2005-01-07 15:08:00	µg/L	7.90E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL05	2005-01-07 15:27:00	µg/L	5.43E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL05	2005-01-07 17:10:00	µg/L	1.84E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL05	2005-01-07 18:10:00	µg/L	1.84E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL05	2005-01-07 19:10:00	µg/L	3.51E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL05	2005-01-07 20:10:00	µg/L	4.05E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL05	2005-01-07 21:10:00	µg/L	4.05E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL05	2005-01-07 23:10:00	µg/L	3.14E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL09	2005-02-11 07:50:00	µg/L	4.70E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL09	2005-02-11 11:20:00	µg/L	4.50E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL09	2005-02-11 17:32:00	µg/L	3.80E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL09	2005-02-12 07:15:00	µg/L	5.20E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL10	2005-01-07 14:15:00	µg/L	1.11E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL10	2005-01-07 14:45:00	µg/L	3.60E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL10	2005-01-07 15:15:00	µg/L	4.30E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL10	2005-01-07 15:45:00	µg/L	4.10E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL10	2005-01-07 16:45:00	µg/L	6.30E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL10	2005-01-07 17:15:00	µg/L	6.10E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL10	2005-01-07 18:15:00	µg/L	5.30E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL10	2005-01-07 19:15:00	µg/L	6.10E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL10	2005-01-07 20:15:00	µg/L	5.60E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Offsite Background Stormwater (SCCWRP)	Arsenic	NL10	2005-01-07 21:15:00	µg/L	7.00E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL11	2005-02-11 03:07:00	µg/L	9.70E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL11	2005-02-11 06:37:00	µg/L	1.18E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL11	2005-02-12 06:36:00	µg/L	1.00E+00	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL20	2004-12-07 21:56:00	µg/L	8.80E-01	
Offsite Background Stormwater (SCCWRP)	Arsenic	NL21	2004-12-07 20:11:00	µg/L	1.60E-01	
Outfall 008 (Before ISRA)	Arsenic	Outfall 008	2005-02-11 15:16:00	µg/L	3.80E+00	<
Outfall 008 (Before ISRA)	Arsenic	Outfall 008	2006-02-28 08:15:00	µg/L	4.40E+00	
Outfall 008 (Before ISRA)	Arsenic	Outfall 008	2008-02-03 10:15:00	µg/L	7.00E+00	<
Outfall 008 (Before ISRA)	Arsenic	Outfall 008	2009-02-16 08:30:00	µg/L	7.00E+00	<
Outfall 008 (Before ISRA)	Arsenic	Outfall 008	2010-02-05 21:02:00	µg/L	7.00E+00	<
Outfall 001	Arsenic	Outfall 001	1998-10-05 00:00:00	µg/L	4.00E+00	
Outfall 001	Arsenic	Outfall 001	1999-01-06 00:00:00	µg/L	2.00E+00	<
Outfall 001	Arsenic	Outfall 001	1999-02-01 00:00:00	µg/L	2.00E+00	<
Outfall 001	Arsenic	Outfall 001	1999-03-26 00:00:00	µg/L	2.00E+00	<
Outfall 001	Arsenic	Outfall 001	1999-04-12 00:00:00	µg/L	2.00E+00	<
Outfall 001	Arsenic	Outfall 001	1999-05-11 00:00:00	µg/L	2.00E+00	<
Outfall 001	Arsenic	Outfall 001	1999-06-04 00:00:00	µg/L	2.00E+00	<
Outfall 001	Arsenic	Outfall 001	2000-01-25 00:00:00	µg/L	3.00E+00	
Outfall 001	Arsenic	Outfall 001	2000-02-10 00:00:00	µg/L	2.00E+00	
Outfall 001	Arsenic	Outfall 001	2000-02-28 00:00:00	µg/L	2.00E+00	<
Outfall 001	Arsenic	Outfall 001	2000-04-18 00:00:00	µg/L	5.00E+00	<
Outfall 001	Arsenic	Outfall 001	2000-05-17 00:00:00	µg/L	5.00E+00	<
Outfall 001	Arsenic	Outfall 001	2001-01-11 00:00:00	µg/L	5.00E+00	<
Outfall 001	Arsenic	Outfall 001	2001-02-12 00:00:00	µg/L	1.00E+00	<
Outfall 001	Arsenic	Outfall 001	2001-02-27 00:00:00	µg/L	1.40E+00	
Outfall 001	Arsenic	Outfall 001	2001-03-05 00:00:00	µg/L	1.20E+00	
Outfall 001	Arsenic	Outfall 001	2001-04-07 00:00:00	µg/L	1.00E+00	
Outfall 001	Arsenic	Outfall 001	2003-02-12 11:30:00	µg/L	1.70E+00	
Outfall 001	Arsenic	Outfall 001	2005-02-11 10:56:00	µg/L	6.70E+00	
Outfall 001	Arsenic	Outfall 001	2005-02-11 11:11:00	µg/L	3.80E+00	<
Outfall 001	Arsenic	Outfall 001	2005-02-18 10:11:00	µg/L	3.80E+00	<
Outfall 001	Arsenic	Outfall 001	2005-03-05 09:13:00	µg/L	3.80E+00	<
Outfall 001	Arsenic	Outfall 001	2006-02-28 13:45:00	µg/L	3.80E+00	<
Outfall 001	Arsenic	Outfall 001	2006-04-05 13:43:00	µg/L	3.80E+00	<
Outfall 001	Arsenic	Outfall 001	2008-02-03 11:45:00	µg/L	7.00E+00	<
Outfall 001	Arsenic	Outfall 001	2009-02-16 14:00:00	µg/L	7.00E+00	<
Outfall 001	Arsenic	Outfall 001	2010-02-06 06:40:00	µg/L	7.00E+00	<
Outfall 001	Arsenic	Outfall 001	2011-03-20 21:59:00	µg/L	7.00E+00	<
Outfall 001	Arsenic	Outfall 001	2012-04-13 00:00:00	µg/L	7.90E+00	
Outfall 001	Arsenic	Outfall 001	2017-01-21 11:40:00	µg/L	5.00E+00	<
Outfall 001	Arsenic	Outfall 001	2019-01-15 12:00:00	µg/L	8.90E+00	<
Outfall 001	Arsenic	Outfall 001	2020-03-24 08:25:00	µg/L	8.90E+00	<
Outfall 002	Arsenic	Outfall 002	1998-08-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1998-09-01 00:00:00	µg/L	3.00E+00	
Outfall 002	Arsenic	Outfall 002	1998-10-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1998-11-08 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1998-11-29 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1998-12-21 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1999-01-19 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1999-02-05 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1999-03-09 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1999-03-25 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1999-04-12 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1999-05-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1999-06-09 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	1999-07-15 00:00:00	µg/L	3.00E+00	
Outfall 002	Arsenic	Outfall 002	1999-08-09 00:00:00	µg/L	2.00E+00	
Outfall 002	Arsenic	Outfall 002	1999-09-09 00:00:00	µg/L	3.00E+00	
Outfall 002	Arsenic	Outfall 002	1999-10-08 00:00:00	µg/L	3.00E+00	
Outfall 002	Arsenic	Outfall 002	1999-10-18 00:00:00	µg/L	2.00E+00	
Outfall 002	Arsenic	Outfall 002	1999-11-08 00:00:00	µg/L	2.00E+00	
Outfall 002	Arsenic	Outfall 002	1999-12-16 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	2000-01-13 00:00:00	µg/L	3.00E+00	
Outfall 002	Arsenic	Outfall 002	2000-01-31 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	2000-02-10 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	2000-02-28 00:00:00	µg/L	2.00E+00	<
Outfall 002	Arsenic	Outfall 002	2000-03-23 00:00:00	µg/L	3.00E+00	
Outfall 002	Arsenic	Outfall 002	2000-04-12 00:00:00	µg/L	5.00E+00	<
Outfall 002	Arsenic	Outfall 002	2000-05-15 00:00:00	µg/L	5.70E+00	
Outfall 002	Arsenic	Outfall 002	2000-06-14 00:00:00	µg/L	5.00E+00	<
Outfall 002	Arsenic	Outfall 002	2000-07-06 00:00:00	µg/L	5.00E+00	<
Outfall 002	Arsenic	Outfall 002	2000-08-02 00:00:00	µg/L	1.10E+01	
Outfall 002	Arsenic	Outfall 002	2000-10-04 00:00:00	µg/L	5.00E+00	<
Outfall 002	Arsenic	Outfall 002	2000-10-27 00:00:00	µg/L	1.00E+01	
Outfall 002	Arsenic	Outfall 002	2000-11-13 00:00:00	µg/L	5.00E+00	<
Outfall 002	Arsenic	Outfall 002	2000-12-06 00:00:00	µg/L	5.00E+00	<
Outfall 002	Arsenic	Outfall 002	2001-01-10 00:00:00	µg/L	6.80E+00	
Outfall 002	Arsenic	Outfall 002	2001-01-26 00:00:00	µg/L	5.00E+00	<
Outfall 002	Arsenic	Outfall 002	2001-02-08 00:00:00	µg/L	5.00E+00	<
Outfall 002	Arsenic	Outfall 002	2001-02-23 00:00:00	µg/L	1.10E+00	
Outfall 002	Arsenic	Outfall 002	2001-03-05 00:00:00	µg/L	1.30E+00	
Outfall 002	Arsenic	Outfall 002	2001-04-04 00:00:00	µg/L	2.10E+00	
Outfall 002	Arsenic	Outfall 002	2001-05-04 00:00:00	µg/L	1.40E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Arsenic	Outfall 002	2001-06-05 00:00:00	µg/L	1.50E+00	
Outfall 002	Arsenic	Outfall 002	2003-02-12 11:30:00	µg/L	2.30E+00	
Outfall 002	Arsenic	Outfall 002	2005-02-04 11:26:00	µg/L	3.80E+00	<
Outfall 002	Arsenic	Outfall 002	2005-02-11 09:56:00	µg/L	3.80E+00	<
Outfall 002	Arsenic	Outfall 002	2005-02-18 08:38:00	µg/L	3.80E+00	<
Outfall 002	Arsenic	Outfall 002	2005-03-04 09:52:00	µg/L	3.80E+00	
Outfall 002	Arsenic	Outfall 002	2005-03-18 13:17:00	µg/L	3.80E+00	<
Outfall 002	Arsenic	Outfall 002	2006-02-28 14:30:00	µg/L	3.80E+00	<
Outfall 002	Arsenic	Outfall 002	2006-04-05 10:53:00	µg/L	3.80E+00	<
Outfall 002	Arsenic	Outfall 002	2007-09-22 11:10:00	µg/L	3.50E+01	
Outfall 002	Arsenic	Outfall 002	2008-01-25 09:40:00	µg/L	2.40E+00	
Outfall 002	Arsenic	Outfall 002	2008-02-03 13:00:00	µg/L	7.00E+00	<
Outfall 002	Arsenic	Outfall 002	2008-02-20 11:30:00	µg/L	9.90E-01	
Outfall 002	Arsenic	Outfall 002	2009-02-16 09:30:00	µg/L	7.00E+00	<
Outfall 002	Arsenic	Outfall 002	2010-01-19 11:56:00	µg/L	1.90E+00	
Outfall 002	Arsenic	Outfall 002	2010-02-05 21:03:00	µg/L	7.00E+00	<
Outfall 002	Arsenic	Outfall 002	2010-02-20 01:49:00	µg/L	9.00E-01	<
Outfall 002	Arsenic	Outfall 002	2010-02-28 07:29:00	µg/L	1.50E+00	
Outfall 002	Arsenic	Outfall 002	2010-03-07 09:05:00	µg/L	9.00E-01	<
Outfall 002	Arsenic	Outfall 002	2011-02-19 18:41:00	µg/L	7.00E+00	<
Outfall 002	Arsenic	Outfall 002	2012-04-11 00:00:00	µg/L	7.00E+00	<
Outfall 002	Arsenic	Outfall 002	2014-12-13 12:44:00	µg/L	5.70E+00	
Outfall 002	Arsenic	Outfall 002	2016-02-05 08:55:00	µg/L	5.00E+00	<
Outfall 002	Arsenic	Outfall 002	2017-01-23 13:10:00	µg/L	5.00E+00	<
Outfall 002	Arsenic	Outfall 002	2018-03-23 10:00:00	µg/L	8.90E+00	<
Outfall 002	Arsenic	Outfall 002	2019-01-07 10:30:00	µg/L	1.70E+01	
Outfall 002	Arsenic	Outfall 002	2019-01-13 11:15:00	µg/L	3.00E+00	
Outfall 002	Arsenic	Outfall 002	2019-02-01 11:45:00	µg/L	6.50E+00	
Outfall 002	Arsenic	Outfall 002	2019-02-03 09:15:00	µg/L	1.40E+00	
Outfall 002	Arsenic	Outfall 002	2019-02-10 09:40:00	µg/L	6.50E-01	
Outfall 002	Arsenic	Outfall 002	2019-02-18 09:50:00	µg/L	1.60E+00	
Outfall 002	Arsenic	Outfall 002	2019-03-01 09:00:00	µg/L	7.50E-01	
Outfall 002	Arsenic	Outfall 002	2019-03-08 08:25:00	µg/L	6.20E-01	
Outfall 002	Arsenic	Outfall 002	2019-03-22 08:30:00	µg/L	8.90E+00	<
Outfall 002	Arsenic	Outfall 002	2020-01-08 10:55:00	µg/L	8.90E+00	<
Outfall 002	Arsenic	Outfall 002	2020-03-14 08:00:00	µg/L	8.90E+00	<
Outfall 002	Arsenic	Outfall 002	2020-03-21 08:20:00	µg/L	8.90E+00	<
Outfall 009	Arsenic	Outfall 009	2005-02-11 12:15:00	µg/L	3.80E+00	<
Outfall 009	Arsenic	Outfall 009	2006-02-18 11:00:00	µg/L	5.60E+00	
Outfall 009	Arsenic	Outfall 009	2007-02-19 09:30:00	µg/L	7.00E+00	<
Outfall 009	Arsenic	Outfall 009	2008-02-03 10:00:00	µg/L	7.00E+00	<
Outfall 009	Arsenic	Outfall 009	2009-02-06 14:10:00	µg/L	7.00E+00	<
Outfall 009	Arsenic	Outfall 009	2010-02-05 13:44:00	µg/L	7.00E+00	<
Outfall 009	Arsenic	Outfall 009	2011-02-16 15:43:00	µg/L	7.00E+00	<
Outfall 009	Arsenic	Outfall 009	2012-03-18 08:12:00	µg/L	7.00E+00	<
Outfall 009	Arsenic	Outfall 009	2013-03-08 12:10:00	µg/L	7.00E+00	<
Outfall 009	Arsenic	Outfall 009	2014-03-01 14:13:00	µg/L	7.00E+00	<
Outfall 009	Arsenic	Outfall 009	2016-03-08 09:46:00	µg/L	5.00E+00	<
Outfall 009	Arsenic	Outfall 009	2017-01-10 09:26:00	µg/L	5.00E+00	<
Outfall 009	Arsenic	Outfall 009	2018-03-22 15:30:00	µg/L	8.90E+00	<
Outfall 009	Arsenic	Outfall 009	2019-01-14 14:15:00	µg/L	8.90E+00	<
Outfall 009	Arsenic	Outfall 009	2020-03-14 10:15:00	µg/L	8.90E+00	<
Outfall 011	Arsenic	Outfall 011	2004-12-28 12:45:00	µg/L	1.40E+00	
Outfall 011	Arsenic	Outfall 011	2004-12-28 19:00:00	µg/L	4.90E-01	<
Outfall 011	Arsenic	Outfall 011	2005-01-04 10:15:00	µg/L	4.90E-01	<
Outfall 011	Arsenic	Outfall 011	2005-01-04 10:15:00	µg/L	4.90E-01	<
Outfall 011	Arsenic	Outfall 011	2005-01-11 10:48:00	µg/L	1.60E+00	
Outfall 011	Arsenic	Outfall 011	2005-01-11 10:48:00	µg/L	1.80E+00	
Outfall 011	Arsenic	Outfall 011	2005-02-11 16:00:00	µg/L	1.00E+00	
Outfall 011	Arsenic	Outfall 011	2005-02-11 16:00:00	µg/L	1.10E+00	
Outfall 011	Arsenic	Outfall 011	2005-02-25 13:40:00	µg/L	1.30E+00	
Outfall 011	Arsenic	Outfall 011	2005-02-25 13:40:00	µg/L	2.10E+00	
Outfall 011	Arsenic	Outfall 011	2005-03-18 10:54:00	µg/L	2.40E+00	
Outfall 011	Arsenic	Outfall 011	2005-03-18 14:40:00	µg/L	2.10E+00	
Outfall 011	Arsenic	Outfall 011	2005-03-25 12:00:00	µg/L	2.70E+00	
Outfall 011	Arsenic	Outfall 011	2005-03-25 14:40:00	µg/L	2.60E+00	
Outfall 011	Arsenic	Outfall 011	2006-02-28 13:00:00	µg/L	4.70E+00	
Outfall 011	Arsenic	Outfall 011	2008-02-03 15:15:00	µg/L	7.00E+00	<
Outfall 011	Arsenic	Outfall 011	2009-02-16 14:30:00	µg/L	7.90E+00	
Outfall 011	Arsenic	Outfall 011	2010-02-07 11:43:00	µg/L	7.00E+00	<
Outfall 011	Arsenic	Outfall 011	2011-03-20 21:35:00	µg/L	8.90E+00	
Outfall 011	Arsenic	Outfall 011	2017-01-24 09:00:00	µg/L	5.00E+00	<
Outfall 011	Arsenic	Outfall 011	2019-02-03 08:30:00	µg/L	1.10E+01	
Outfall 011	Arsenic	Outfall 011	2019-02-15 09:15:00	µg/L	2.70E+00	
Outfall 011	Arsenic	Outfall 011	2019-03-07 09:00:00	µg/L	1.40E+00	
Outfall 018	Arsenic	Outfall 018	2005-02-18 11:28:00	µg/L	3.80E+00	<
Outfall 018	Arsenic	Outfall 018	2006-02-28 10:00:00	µg/L	3.80E+00	<
Outfall 018	Arsenic	Outfall 018	2008-02-03 14:45:00	µg/L	7.00E+00	<
Outfall 018	Arsenic	Outfall 018	2009-02-16 10:15:00	µg/L	8.30E+00	
Outfall 018	Arsenic	Outfall 018	2010-02-07 10:45:00	µg/L	7.00E+00	<
Outfall 018	Arsenic	Outfall 018	2011-02-18 15:31:00	µg/L	7.00E+00	<
Outfall 018	Arsenic	Outfall 018	2012-04-11 13:45:00	µg/L	7.90E+00	<
Outfall 018	Arsenic	Outfall 018	2016-02-04 10:15:00	µg/L	5.00E+00	<
Outfall 018	Arsenic	Outfall 018	2017-01-23 11:00:00	µg/L	5.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Arsenic	Outfall 018	2019-01-15 08:00:00	µg/L	8.90E+00	<
Outfall 018	Arsenic	Outfall 018	2020-01-08 09:10:00	µg/L	8.90E+00	<
Outfall 018	Arsenic	Outfall 018	2020-03-14 14:30:00	µg/L	8.90E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0002	2010-12-22 13:53:00	µg/L	2.20E+01	
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0002	2011-03-21 11:02:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0002	2011-03-24 14:30:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0002	2012-04-13 14:15:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0003	2011-03-21 09:01:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0003	2011-03-24 14:11:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0003	2012-03-17 13:15:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0003	2012-03-25 12:30:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0003	2012-04-13 09:50:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0004	2011-03-21 09:27:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0004	2011-03-24 13:58:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0004	2012-04-13 13:15:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0007	2011-01-03 12:27:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	BGBMP0007	2011-02-26 10:15:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	EPNDSW05	2017-01-19 09:05:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	EPNDSW05	2017-02-04 12:10:00	µg/L	7.90E-01	
SSFL Non-Wildfire Background Stormwater	Arsenic	EPNDSW05	2017-02-11 10:45:00	µg/L	7.10E-01	
SSFL Non-Wildfire Background Stormwater	Arsenic	EPNDSW05	2017-02-17 10:30:00	µg/L	2.00E+00	
SSFL Non-Wildfire Background Stormwater	Arsenic	EPNDSW05	2017-02-26 12:05:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	EPSW001BG01	2020-03-13 09:20:00	µg/L	5.60E+00	
SSFL Non-Wildfire Background Stormwater	Arsenic	EPSW002BG01	2019-12-26 07:30:00	µg/L	1.10E+00	
SSFL Non-Wildfire Background Stormwater	Arsenic	Outfall 008	2011-02-26 08:42:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	Outfall 008	2012-04-13 18:55:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	Outfall 008	2014-12-12 15:17:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Arsenic	Outfall 008	2017-01-21 12:30:00	µg/L	5.40E+00	
SSFL Non-Wildfire Background Stormwater	Arsenic	Outfall 008	2020-03-14 09:20:00	µg/L	8.90E+00	<
Offsite Background Stormwater (SCCWRP)	Barium	NL05	2005-01-07 06:38:00	mg/L	1.06E-01	
Offsite Background Stormwater (SCCWRP)	Barium	NL05	2005-01-07 13:43:00	mg/L	1.03E-01	
Offsite Background Stormwater (SCCWRP)	Barium	NL05	2005-01-07 15:08:00	mg/L	2.02E-01	
Offsite Background Stormwater (SCCWRP)	Barium	NL05	2005-01-07 15:27:00	mg/L	1.47E-01	
Offsite Background Stormwater (SCCWRP)	Barium	NL05	2005-01-07 17:10:00	mg/L	4.79E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL05	2005-01-07 18:10:00	mg/L	4.79E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL05	2005-01-07 19:10:00	mg/L	1.14E-01	
Offsite Background Stormwater (SCCWRP)	Barium	NL05	2005-01-07 20:10:00	mg/L	1.41E-01	
Offsite Background Stormwater (SCCWRP)	Barium	NL05	2005-01-07 21:10:00	mg/L	1.41E-01	
Offsite Background Stormwater (SCCWRP)	Barium	NL05	2005-01-07 23:10:00	mg/L	1.00E-01	
Offsite Background Stormwater (SCCWRP)	Barium	NL09	2005-02-11 07:50:00	mg/L	3.29E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL09	2005-02-11 11:20:00	mg/L	3.38E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL09	2005-02-11 17:32:00	mg/L	3.17E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL09	2005-02-12 07:15:00	mg/L	3.19E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL10	2005-01-07 14:15:00	mg/L	3.75E-01	
Offsite Background Stormwater (SCCWRP)	Barium	NL10	2005-01-07 14:45:00	mg/L	5.62E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL10	2005-01-07 15:15:00	mg/L	4.65E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL10	2005-01-07 15:45:00	mg/L	9.57E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL10	2005-01-07 16:45:00	mg/L	1.97E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL10	2005-01-07 17:15:00	mg/L	2.68E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL10	2005-01-07 18:15:00	mg/L	2.07E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL10	2005-01-07 19:15:00	mg/L	2.21E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL10	2005-01-07 20:15:00	mg/L	1.71E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL10	2005-01-07 21:15:00	mg/L	2.03E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL11	2005-02-11 03:07:00	mg/L	3.73E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL11	2005-02-11 06:37:00	mg/L	4.01E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL11	2005-02-11 13:37:00	mg/L	4.49E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL11	2005-02-12 06:36:00	mg/L	3.34E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL20	2004-12-07 21:56:00	mg/L	3.36E-02	
Offsite Background Stormwater (SCCWRP)	Barium	NL21	2004-12-07 20:11:00	mg/L	5.06E-02	
Outfall 001	Barium	Outfall 001	2003-02-12 11:30:00	mg/L	1.60E-02	
Outfall 001	Barium	Outfall 001	2005-02-11 10:56:00	mg/L	1.40E-01	
Outfall 001	Barium	Outfall 001	2005-02-11 11:11:00	mg/L	1.30E-02	
Outfall 001	Barium	Outfall 001	2005-02-18 10:11:00	mg/L	1.40E-02	
Outfall 001	Barium	Outfall 001	2005-03-05 09:13:00	mg/L	1.50E-02	
Outfall 001	Barium	Outfall 001	2006-02-28 13:45:00	mg/L	4.40E-02	
Outfall 001	Barium	Outfall 001	2006-04-05 13:43:00	mg/L	1.40E-02	
Outfall 001	Barium	Outfall 001	2008-02-03 11:45:00	mg/L	1.30E-01	
Outfall 001	Barium	Outfall 001	2009-02-16 14:00:00	mg/L	7.30E-02	
Outfall 001	Barium	Outfall 001	2010-02-06 06:40:00	mg/L	7.60E-02	
Outfall 001	Barium	Outfall 001	2011-03-20 21:59:00	mg/L	4.30E-02	
Outfall 001	Barium	Outfall 001	2012-04-13 00:00:00	mg/L	1.10E-01	
Outfall 001	Barium	Outfall 001	2017-01-21 11:40:00	mg/L	1.10E-01	
Outfall 001	Barium	Outfall 001	2019-01-15 12:00:00	mg/L	4.90E-02	
Outfall 001	Barium	Outfall 001	2020-03-24 08:25:00	mg/L	4.20E-02	
Outfall 002	Barium	Outfall 002	2003-02-12 11:30:00	mg/L	2.00E-02	
Outfall 002	Barium	Outfall 002	2005-02-04 11:26:00	mg/L	6.30E-02	
Outfall 002	Barium	Outfall 002	2005-02-11 09:56:00	mg/L	4.60E-02	
Outfall 002	Barium	Outfall 002	2005-02-18 08:38:00	mg/L	1.20E-01	
Outfall 002	Barium	Outfall 002	2005-03-04 09:52:00	mg/L	4.50E-02	
Outfall 002	Barium	Outfall 002	2005-03-18 13:17:00	mg/L	5.60E-02	
Outfall 002	Barium	Outfall 002	2006-02-28 14:30:00	mg/L	3.50E-02	
Outfall 002	Barium	Outfall 002	2006-04-05 10:53:00	mg/L	3.30E-02	
Outfall 002	Barium	Outfall 002	2007-09-22 11:10:00	mg/L	2.30E+00	
Outfall 002	Barium	Outfall 002	2008-01-25 09:40:00	mg/L	6.50E-02	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Barium	Outfall 002	2008-02-03 13:00:00	mg/L	3.20E-02	
Outfall 002	Barium	Outfall 002	2008-02-20 11:30:00	mg/L	4.30E-02	
Outfall 002	Barium	Outfall 002	2009-02-16 09:30:00	mg/L	1.30E-01	
Outfall 002	Barium	Outfall 002	2010-01-19 11:56:00	mg/L	5.60E-02	
Outfall 002	Barium	Outfall 002	2010-02-05 21:03:00	mg/L	4.10E-02	
Outfall 002	Barium	Outfall 002	2010-02-20 01:49:00	mg/L	3.70E-02	
Outfall 002	Barium	Outfall 002	2010-02-28 07:29:00	mg/L	7.10E-02	
Outfall 002	Barium	Outfall 002	2010-03-07 09:05:00	mg/L	3.50E-02	
Outfall 002	Barium	Outfall 002	2011-02-19 18:41:00	mg/L	3.40E-02	
Outfall 002	Barium	Outfall 002	2012-04-11 00:00:00	mg/L	2.90E-02	
Outfall 002	Barium	Outfall 002	2014-12-13 12:44:00	mg/L	1.30E-02	
Outfall 002	Barium	Outfall 002	2016-02-05 08:55:00	mg/L	5.10E-02	
Outfall 002	Barium	Outfall 002	2017-01-23 13:10:00	mg/L	3.10E-02	
Outfall 002	Barium	Outfall 002	2018-03-23 10:00:00	mg/L	3.80E-02	
Outfall 002	Barium	Outfall 002	2019-01-07 10:30:00	mg/L	2.50E-01	
Outfall 002	Barium	Outfall 002	2020-01-08 10:55:00	mg/L	2.40E-02	
Outfall 011	Barium	Outfall 011	2004-12-28 12:45:00	mg/L	1.60E-02	
Outfall 011	Barium	Outfall 011	2004-12-28 19:00:00	mg/L	1.30E-02	
Outfall 011	Barium	Outfall 011	2005-01-04 10:15:00	mg/L	1.50E-02	
Outfall 011	Barium	Outfall 011	2005-01-04 10:15:00	mg/L	2.50E-02	
Outfall 011	Barium	Outfall 011	2005-01-11 10:48:00	mg/L	1.80E-02	
Outfall 011	Barium	Outfall 011	2005-01-11 10:48:00	mg/L	1.90E-02	
Outfall 011	Barium	Outfall 011	2005-02-11 16:00:00	mg/L	2.00E-02	
Outfall 011	Barium	Outfall 011	2005-02-11 16:00:00	mg/L	2.40E-02	
Outfall 011	Barium	Outfall 011	2005-02-25 10:42:00	mg/L	2.00E-02	
Outfall 011	Barium	Outfall 011	2005-02-25 13:40:00	mg/L	2.00E-02	
Outfall 011	Barium	Outfall 011	2005-03-18 10:54:00	mg/L	3.60E-02	
Outfall 011	Barium	Outfall 011	2005-03-18 14:40:00	mg/L	3.60E-02	
Outfall 011	Barium	Outfall 011	2005-03-25 12:00:00	mg/L	2.30E-02	
Outfall 011	Barium	Outfall 011	2005-03-25 14:40:00	mg/L	2.40E-02	
Outfall 011	Barium	Outfall 011	2006-02-28 13:00:00	mg/L	4.70E-02	
Outfall 011	Barium	Outfall 011	2008-02-03 15:15:00	mg/L	1.40E-02	
Outfall 011	Barium	Outfall 011	2009-02-16 14:30:00	mg/L	6.80E-02	
Outfall 011	Barium	Outfall 011	2010-02-07 11:43:00	mg/L	2.60E-02	
Outfall 011	Barium	Outfall 011	2011-03-20 21:35:00	mg/L	2.80E-02	
Outfall 011	Barium	Outfall 011	2017-01-24 09:00:00	mg/L	1.80E-02	
Outfall 011	Barium	Outfall 011	2019-02-03 08:30:00	mg/L	6.50E-02	
Outfall 018	Barium	Outfall 018	2005-02-18 11:28:00	mg/L	3.10E-02	
Outfall 018	Barium	Outfall 018	2006-02-28 10:00:00	mg/L	4.10E-02	
Outfall 018	Barium	Outfall 018	2008-02-03 14:45:00	mg/L	1.90E-02	
Outfall 018	Barium	Outfall 018	2009-02-16 10:15:00	mg/L	6.20E-02	
Outfall 018	Barium	Outfall 018	2010-02-07 10:45:00	mg/L	2.50E-02	
Outfall 018	Barium	Outfall 018	2011-02-18 15:31:00	mg/L	1.00E-02	
Outfall 018	Barium	Outfall 018	2012-04-11 13:45:00	mg/L	2.10E-02	
Outfall 018	Barium	Outfall 018	2016-02-04 10:15:00	mg/L	1.40E-02	
Outfall 018	Barium	Outfall 018	2017-01-23 11:00:00	mg/L	2.20E-02	
Outfall 018	Barium	Outfall 018	2019-01-15 08:00:00	mg/L	3.30E-02	
Outfall 018	Barium	Outfall 018	2020-01-08 09:10:00	mg/L	1.90E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0002	2010-12-22 13:53:00	mg/L	3.40E-01	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0002	2011-03-21 11:02:00	mg/L	1.50E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0002	2011-03-24 14:30:00	mg/L	8.90E-03	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0002	2012-04-13 14:15:00	mg/L	1.40E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0003	2011-03-21 09:01:00	mg/L	2.00E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0003	2011-03-24 14:11:00	mg/L	1.60E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0003	2012-03-17 13:15:00	mg/L	1.30E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0003	2012-03-25 12:30:00	mg/L	1.30E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0003	2012-04-13 09:50:00	mg/L	3.80E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0004	2011-03-21 09:27:00	mg/L	2.00E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0004	2011-03-24 13:58:00	mg/L	1.60E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0004	2012-04-13 13:15:00	mg/L	6.40E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0007	2011-01-03 12:27:00	mg/L	1.50E-02	
SSFL Non-Wildfire Background Stormwater	Barium	BGBMP0007	2011-02-26 10:15:00	mg/L	8.90E-03	
SSFL Non-Wildfire Background Stormwater	Barium	EPNSW05	2017-01-19 09:05:00	mg/L	1.90E-02	
SSFL Non-Wildfire Background Stormwater	Barium	EPNSW05	2017-02-04 12:10:00	mg/L	2.60E-02	
SSFL Non-Wildfire Background Stormwater	Barium	EPNSW05	2017-02-11 10:45:00	mg/L	2.10E-02	
SSFL Non-Wildfire Background Stormwater	Barium	EPNSW05	2017-02-17 10:30:00	mg/L	2.50E-02	
SSFL Non-Wildfire Background Stormwater	Barium	EPNSW05	2017-02-26 12:05:00	mg/L	1.90E-02	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL05	2005-01-07 06:38:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL05	2005-01-07 13:43:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL05	2005-01-07 15:08:00	µg/L	3.00E-01	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL05	2005-01-07 15:27:00	µg/L	2.20E-01	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL05	2005-01-07 17:10:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL05	2005-01-07 18:10:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL05	2005-01-07 19:10:00	µg/L	2.90E-01	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL05	2005-01-07 20:10:00	µg/L	4.00E-01	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL05	2005-01-07 21:10:00	µg/L	4.00E-01	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL05	2005-01-07 23:10:00	µg/L	3.00E-01	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL09	2005-02-11 07:50:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL09	2005-02-11 11:20:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL09	2005-02-11 17:32:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL09	2005-02-12 07:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL10	2005-01-07 14:15:00	µg/L	2.86E+00	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL10	2005-01-07 14:45:00	µg/L	5.50E-01	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL10	2005-01-07 15:15:00	µg/L	4.10E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Offsite Background Stormwater (SCCWRP)	Beryllium	NL10	2005-01-07 15:45:00	µg/L	1.04E+00	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL10	2005-01-07 16:45:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL10	2005-01-07 17:15:00	µg/L	1.10E-01	
Offsite Background Stormwater (SCCWRP)	Beryllium	NL10	2005-01-07 18:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL10	2005-01-07 19:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL10	2005-01-07 20:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL10	2005-01-07 21:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL11	2005-02-11 03:07:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL11	2005-02-11 06:37:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL11	2005-02-11 13:37:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL11	2005-02-12 06:36:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL20	2004-12-07 21:56:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Beryllium	NL21	2004-12-07 20:11:00	µg/L	1.00E-01	<
Outfall 008 (Before ISRA)	Beryllium	Outfall 008	2005-02-11 15:16:00	µg/L	6.20E-01	<
Outfall 008 (Before ISRA)	Beryllium	Outfall 008	2006-02-28 08:15:00	µg/L	9.00E-01	<
Outfall 008 (Before ISRA)	Beryllium	Outfall 008	2008-02-03 10:15:00	µg/L	9.00E-01	<
Outfall 008 (Before ISRA)	Beryllium	Outfall 008	2009-02-16 08:30:00	µg/L	9.00E-01	<
Outfall 008 (Before ISRA)	Beryllium	Outfall 008	2010-02-05 21:02:00	µg/L	9.00E-01	<
Outfall 001	Beryllium	Outfall 001	1998-10-05 00:00:00	µg/L	2.00E+00	<
Outfall 001	Beryllium	Outfall 001	1999-01-06 00:00:00	µg/L	2.00E+00	<
Outfall 001	Beryllium	Outfall 001	1999-02-01 00:00:00	µg/L	2.00E+00	<
Outfall 001	Beryllium	Outfall 001	1999-03-26 00:00:00	µg/L	2.00E+00	<
Outfall 001	Beryllium	Outfall 001	1999-04-12 00:00:00	µg/L	2.00E+00	<
Outfall 001	Beryllium	Outfall 001	1999-05-11 00:00:00	µg/L	2.00E+00	<
Outfall 001	Beryllium	Outfall 001	1999-06-04 00:00:00	µg/L	2.00E-01	<
Outfall 001	Beryllium	Outfall 001	2000-01-25 00:00:00	µg/L	2.00E-01	<
Outfall 001	Beryllium	Outfall 001	2000-02-10 00:00:00	µg/L	2.00E-01	<
Outfall 001	Beryllium	Outfall 001	2000-02-28 00:00:00	µg/L	2.00E-01	<
Outfall 001	Beryllium	Outfall 001	2000-04-18 00:00:00	µg/L	2.00E+00	<
Outfall 001	Beryllium	Outfall 001	2000-05-17 00:00:00	µg/L	2.00E+00	<
Outfall 001	Beryllium	Outfall 001	2001-01-11 00:00:00	µg/L	2.00E+00	<
Outfall 001	Beryllium	Outfall 001	2001-02-12 00:00:00	µg/L	4.00E-01	<
Outfall 001	Beryllium	Outfall 001	2001-02-27 00:00:00	µg/L	4.00E-01	<
Outfall 001	Beryllium	Outfall 001	2001-03-05 00:00:00	µg/L	4.00E-01	<
Outfall 001	Beryllium	Outfall 001	2001-04-07 00:00:00	µg/L	4.00E-01	<
Outfall 001	Beryllium	Outfall 001	2003-02-12 11:30:00	µg/L	1.10E-01	<
Outfall 001	Beryllium	Outfall 001	2005-02-11 10:56:00	µg/L	1.30E+00	
Outfall 001	Beryllium	Outfall 001	2005-02-11 11:11:00	µg/L	6.20E-01	<
Outfall 001	Beryllium	Outfall 001	2005-02-18 10:11:00	µg/L	6.20E-01	<
Outfall 001	Beryllium	Outfall 001	2005-03-05 09:13:00	µg/L	6.20E-01	<
Outfall 001	Beryllium	Outfall 001	2006-02-28 13:45:00	µg/L	6.20E-01	<
Outfall 001	Beryllium	Outfall 001	2006-04-05 13:43:00	µg/L	6.20E-01	<
Outfall 001	Beryllium	Outfall 001	2008-02-03 11:45:00	µg/L	9.00E-01	<
Outfall 001	Beryllium	Outfall 001	2009-02-16 14:00:00	µg/L	9.00E-01	<
Outfall 001	Beryllium	Outfall 001	2010-02-06 06:40:00	µg/L	9.00E-01	<
Outfall 001	Beryllium	Outfall 001	2011-03-20 21:59:00	µg/L	9.00E-01	<
Outfall 001	Beryllium	Outfall 001	2012-04-13 00:00:00	µg/L	9.00E-01	<
Outfall 001	Beryllium	Outfall 001	2017-01-21 11:40:00	µg/L	1.00E+00	<
Outfall 001	Beryllium	Outfall 001	2019-01-15 12:00:00	µg/L	1.00E+00	<
Outfall 001	Beryllium	Outfall 001	2020-03-24 08:25:00	µg/L	1.00E+00	<
Outfall 002	Beryllium	Outfall 002	1998-08-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1998-09-01 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1998-10-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1998-11-08 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1998-11-29 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1998-12-21 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1999-01-19 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1999-02-05 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1999-03-09 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1999-03-25 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1999-04-12 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1999-05-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	1999-06-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	1999-07-15 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	1999-08-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	1999-09-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	1999-10-08 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	1999-10-18 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	1999-11-08 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	1999-12-16 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	2000-01-13 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	2000-01-31 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	2000-02-10 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	2000-02-28 00:00:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	2000-03-23 00:00:00	µg/L	1.00E+00	<
Outfall 002	Beryllium	Outfall 002	2000-04-12 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2000-05-15 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2000-06-14 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2000-07-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2000-08-02 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2000-10-04 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2000-10-27 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2000-11-13 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2000-12-06 00:00:00	µg/L	2.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Beryllium	Outfall 002	2001-01-10 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2001-01-26 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2001-02-08 00:00:00	µg/L	2.00E+00	<
Outfall 002	Beryllium	Outfall 002	2001-02-23 00:00:00	µg/L	4.00E-01	<
Outfall 002	Beryllium	Outfall 002	2001-03-05 00:00:00	µg/L	4.00E+00	<
Outfall 002	Beryllium	Outfall 002	2001-04-04 00:00:00	µg/L	4.00E+00	<
Outfall 002	Beryllium	Outfall 002	2001-05-04 00:00:00	µg/L	4.00E+00	<
Outfall 002	Beryllium	Outfall 002	2001-06-05 00:00:00	µg/L	4.00E-01	<
Outfall 002	Beryllium	Outfall 002	2003-02-12 11:30:00	µg/L	1.10E-01	<
Outfall 002	Beryllium	Outfall 002	2005-02-04 11:26:00	µg/L	6.20E-01	<
Outfall 002	Beryllium	Outfall 002	2005-02-11 09:56:00	µg/L	6.20E-01	<
Outfall 002	Beryllium	Outfall 002	2005-02-18 08:38:00	µg/L	1.00E+00	<
Outfall 002	Beryllium	Outfall 002	2005-03-04 09:52:00	µg/L	6.20E-01	<
Outfall 002	Beryllium	Outfall 002	2005-03-18 13:17:00	µg/L	6.20E-01	<
Outfall 002	Beryllium	Outfall 002	2006-02-28 14:30:00	µg/L	6.20E-01	<
Outfall 002	Beryllium	Outfall 002	2006-04-05 10:53:00	µg/L	6.20E-01	<
Outfall 002	Beryllium	Outfall 002	2007-09-22 11:10:00	µg/L	1.10E+01	<
Outfall 002	Beryllium	Outfall 002	2008-01-25 09:40:00	µg/L	2.90E-01	<
Outfall 002	Beryllium	Outfall 002	2008-02-03 13:00:00	µg/L	9.00E-01	<
Outfall 002	Beryllium	Outfall 002	2008-02-20 11:30:00	µg/L	2.00E-01	<
Outfall 002	Beryllium	Outfall 002	2009-02-16 09:30:00	µg/L	9.00E-01	<
Outfall 002	Beryllium	Outfall 002	2010-01-19 11:56:00	µg/L	1.40E-01	<
Outfall 002	Beryllium	Outfall 002	2010-02-05 21:03:00	µg/L	9.00E-01	<
Outfall 002	Beryllium	Outfall 002	2010-02-20 01:49:00	µg/L	1.00E-01	<
Outfall 002	Beryllium	Outfall 002	2010-02-28 07:29:00	µg/L	3.10E-01	<
Outfall 002	Beryllium	Outfall 002	2010-03-07 09:05:00	µg/L	1.00E-01	<
Outfall 002	Beryllium	Outfall 002	2011-02-19 18:41:00	µg/L	9.00E-01	<
Outfall 002	Beryllium	Outfall 002	2012-04-11 00:00:00	µg/L	9.00E-01	<
Outfall 002	Beryllium	Outfall 002	2014-12-13 12:44:00	µg/L	1.00E+00	<
Outfall 002	Beryllium	Outfall 002	2016-02-05 08:55:00	µg/L	1.00E+00	<
Outfall 002	Beryllium	Outfall 002	2017-01-23 13:10:00	µg/L	1.00E+00	<
Outfall 002	Beryllium	Outfall 002	2018-03-23 10:00:00	µg/L	1.00E+00	<
Outfall 002	Beryllium	Outfall 002	2019-01-07 10:30:00	µg/L	1.80E+00	<
Outfall 002	Beryllium	Outfall 002	2020-01-08 10:55:00	µg/L	1.00E+00	<
Outfall 009	Beryllium	Outfall 009	2005-02-11 12:15:00	µg/L	6.20E-01	<
Outfall 009	Beryllium	Outfall 009	2006-02-18 11:00:00	µg/L	9.00E-01	<
Outfall 009	Beryllium	Outfall 009	2007-02-19 09:30:00	µg/L	9.00E-01	<
Outfall 009	Beryllium	Outfall 009	2008-02-03 10:00:00	µg/L	9.00E-01	<
Outfall 009	Beryllium	Outfall 009	2009-02-06 14:10:00	µg/L	9.00E-01	<
Outfall 009	Beryllium	Outfall 009	2010-02-05 13:44:00	µg/L	9.00E-01	<
Outfall 009	Beryllium	Outfall 009	2011-02-16 15:43:00	µg/L	9.00E-01	<
Outfall 009	Beryllium	Outfall 009	2012-03-18 08:12:00	µg/L	9.00E-01	<
Outfall 009	Beryllium	Outfall 009	2013-03-08 12:10:00	µg/L	9.00E-01	<
Outfall 009	Beryllium	Outfall 009	2014-03-01 14:13:00	µg/L	9.00E-01	<
Outfall 009	Beryllium	Outfall 009	2016-03-08 09:46:00	µg/L	1.00E+00	<
Outfall 009	Beryllium	Outfall 009	2017-01-10 09:26:00	µg/L	1.00E+00	<
Outfall 009	Beryllium	Outfall 009	2018-03-22 15:30:00	µg/L	1.00E+00	<
Outfall 009	Beryllium	Outfall 009	2019-01-14 14:15:00	µg/L	1.00E+00	<
Outfall 009	Beryllium	Outfall 009	2020-03-14 10:15:00	µg/L	1.00E+00	<
Outfall 011	Beryllium	Outfall 011	2004-12-28 19:00:00	µg/L	6.70E-02	<
Outfall 011	Beryllium	Outfall 011	2004-12-28 19:00:00	µg/L	6.80E-02	<
Outfall 011	Beryllium	Outfall 011	2005-01-04 10:15:00	µg/L	7.20E-02	<
Outfall 011	Beryllium	Outfall 011	2005-01-04 10:15:00	µg/L	1.40E-01	<
Outfall 011	Beryllium	Outfall 011	2005-01-11 10:48:00	µg/L	6.30E-02	<
Outfall 011	Beryllium	Outfall 011	2005-01-11 10:48:00	µg/L	7.00E-02	<
Outfall 011	Beryllium	Outfall 011	2005-02-11 16:00:00	µg/L	5.20E-02	<
Outfall 011	Beryllium	Outfall 011	2005-02-11 16:00:00	µg/L	1.00E-01	<
Outfall 011	Beryllium	Outfall 011	2005-02-25 10:42:00	µg/L	3.70E-02	<
Outfall 011	Beryllium	Outfall 011	2005-02-25 13:40:00	µg/L	3.70E-02	<
Outfall 011	Beryllium	Outfall 011	2005-03-18 10:54:00	µg/L	3.70E-02	<
Outfall 011	Beryllium	Outfall 011	2005-03-18 14:40:00	µg/L	3.70E-02	<
Outfall 011	Beryllium	Outfall 011	2005-03-25 12:00:00	µg/L	4.10E-02	<
Outfall 011	Beryllium	Outfall 011	2005-03-25 14:40:00	µg/L	3.70E-02	<
Outfall 011	Beryllium	Outfall 011	2006-02-28 13:00:00	µg/L	6.20E-01	<
Outfall 011	Beryllium	Outfall 011	2008-02-03 15:15:00	µg/L	9.00E-01	<
Outfall 011	Beryllium	Outfall 011	2009-02-16 14:30:00	µg/L	9.00E-01	<
Outfall 011	Beryllium	Outfall 011	2010-02-07 11:43:00	µg/L	9.00E-01	<
Outfall 011	Beryllium	Outfall 011	2011-03-20 21:35:00	µg/L	9.00E-01	<
Outfall 011	Beryllium	Outfall 011	2017-01-24 09:00:00	µg/L	1.00E+00	<
Outfall 011	Beryllium	Outfall 011	2019-02-03 08:30:00	µg/L	1.00E+00	<
Outfall 018	Beryllium	Outfall 018	2005-02-18 11:28:00	µg/L	6.20E-01	<
Outfall 018	Beryllium	Outfall 018	2006-02-28 10:00:00	µg/L	6.20E-01	<
Outfall 018	Beryllium	Outfall 018	2008-02-03 14:45:00	µg/L	9.00E-01	<
Outfall 018	Beryllium	Outfall 018	2009-02-16 10:15:00	µg/L	9.00E-01	<
Outfall 018	Beryllium	Outfall 018	2010-02-07 10:45:00	µg/L	9.00E-01	<
Outfall 018	Beryllium	Outfall 018	2011-02-18 15:31:00	µg/L	9.00E-01	<
Outfall 018	Beryllium	Outfall 018	2012-04-11 13:45:00	µg/L	9.00E-01	<
Outfall 018	Beryllium	Outfall 018	2016-02-04 10:15:00	µg/L	1.00E+00	<
Outfall 018	Beryllium	Outfall 018	2017-01-23 11:00:00	µg/L	1.00E+00	<
Outfall 018	Beryllium	Outfall 018	2019-01-15 08:00:00	µg/L	1.00E+00	<
Outfall 018	Beryllium	Outfall 018	2020-01-08 09:10:00	µg/L	1.00E+00	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0002	2011-03-21 11:02:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0002	2011-03-24 14:30:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0002	2012-04-13 14:15:00	µg/L	9.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0003	2011-03-21 09:01:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0003	2011-03-24 14:11:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0003	2012-03-17 13:15:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0003	2012-03-25 12:30:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0003	2012-04-13 09:50:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0004	2011-03-21 09:27:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0004	2011-03-24 13:58:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0004	2012-04-13 13:15:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0007	2011-01-03 12:27:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	BGBMP0007	2011-02-26 10:15:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	EPNSDW05	2017-01-19 09:05:00	µg/L	1.00E+00	<
SSFL Non-Wildfire Background Stormwater	Beryllium	EPNSDW05	2017-02-04 12:10:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	EPNSDW05	2017-02-11 10:45:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	EPNSDW05	2017-02-17 10:30:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	EPNSDW05	2017-02-26 12:05:00	µg/L	1.00E+00	<
SSFL Non-Wildfire Background Stormwater	Beryllium	Outfall 008	2011-02-26 08:42:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Beryllium	Outfall 008	2012-04-13 18:55:00	µg/L	4.50E+00	<
SSFL Non-Wildfire Background Stormwater	Beryllium	Outfall 008	2014-12-12 15:17:00	µg/L	1.00E+00	<
SSFL Non-Wildfire Background Stormwater	Beryllium	Outfall 008	2017-01-21 12:30:00	µg/L	1.00E+00	<
SSFL Non-Wildfire Background Stormwater	Beryllium	Outfall 008	2020-03-14 09:20:00	µg/L	1.00E+00	<
Outfall 008 (Before ISRA)	bis (2-ethylhexyl) Phthalate	Outfall 008	2005-02-11 15:16:00	µg/L	5.20E+00	<
Outfall 008 (Before ISRA)	bis (2-ethylhexyl) Phthalate	Outfall 008	2006-02-28 08:15:00	µg/L	4.90E+00	<
Outfall 008 (Before ISRA)	bis (2-ethylhexyl) Phthalate	Outfall 008	2008-02-03 10:15:00	µg/L	3.80E+00	<
Outfall 008 (Before ISRA)	bis (2-ethylhexyl) Phthalate	Outfall 008	2009-02-16 08:30:00	µg/L	3.80E+00	<
Outfall 008 (Before ISRA)	bis (2-ethylhexyl) Phthalate	Outfall 008	2010-02-05 21:02:00	µg/L	3.80E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	1999-02-01 00:00:00	µg/L	2.00E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	1999-05-11 00:00:00	µg/L	2.00E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2000-01-25 00:00:00	µg/L	1.00E+01	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2000-04-18 00:00:00	µg/L	1.00E+02	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2001-01-11 00:00:00	µg/L	1.00E+02	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2001-04-07 00:00:00	µg/L	1.00E+02	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2003-02-12 11:15:00	µg/L	3.00E+01	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2003-02-12 11:30:00	µg/L	3.00E+01	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2003-05-03 10:54:00	µg/L	3.00E+01	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2004-02-26 12:30:00	µg/L	5.20E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2004-12-28 11:20:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-01-04 11:30:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-01-11 10:04:00	µg/L	1.30E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-01-18 11:45:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-01-26 11:45:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-02-11 10:56:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-02-18 09:53:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-02-26 10:10:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-03-05 08:45:00	µg/L	1.40E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-03-12 09:40:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-03-19 10:19:00	µg/L	4.40E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-03-26 09:06:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-04-02 08:46:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-04-09 09:45:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-04-16 08:55:00	µg/L	1.20E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2005-04-28 11:16:00	µg/L	1.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2006-01-02 10:20:00	µg/L	2.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2006-02-28 13:45:00	µg/L	1.00E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2006-03-29 13:33:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2006-04-05 13:19:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2006-04-15 11:15:00	µg/L	1.70E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2008-01-25 13:45:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2008-02-03 11:45:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2008-02-24 12:00:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2009-02-16 14:00:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2010-01-18 15:00:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2010-02-06 06:40:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2010-12-20 04:38:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2010-12-26 11:31:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2011-03-20 21:59:00	µg/L	1.60E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2012-04-13 00:00:00	µg/L	1.61E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2017-01-21 11:40:00	µg/L	2.16E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2017-02-08 08:20:00	µg/L	1.98E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2017-02-18 10:40:00	µg/L	1.97E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2019-01-15 12:00:00	µg/L	2.06E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2019-02-01 09:15:00	µg/L	2.26E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2019-02-08 09:45:00	µg/L	2.16E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2019-02-10 08:15:00	µg/L	2.15E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2019-02-18 08:45:00	µg/L	2.21E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2019-02-28 08:35:00	µg/L	2.23E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2019-03-08 07:50:00	µg/L	2.16E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2019-12-27 07:25:00	µg/L	2.20E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2020-03-24 08:25:00	µg/L	2.10E+00	<
Outfall 001	bis (2-ethylhexyl) Phthalate	Outfall 001	2020-04-10 09:30:00	µg/L	2.20E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	1998-08-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	1998-11-09 00:00:00	µg/L	2.00E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	1999-02-05 00:00:00	µg/L	2.00E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	1999-05-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	1999-08-09 00:00:00	µg/L	2.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2019-03-08 08:25:00	µg/L	2.22E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2019-03-22 08:30:00	µg/L	2.53E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2019-12-05 09:50:00	µg/L	2.10E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2019-12-24 08:20:00	µg/L	2.10E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2020-01-08 10:55:00	µg/L	2.10E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2020-01-17 11:00:00	µg/L	2.00E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2020-03-14 08:00:00	µg/L	2.10E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2020-03-21 08:20:00	µg/L	2.10E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2020-03-27 08:45:00	µg/L	2.20E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2020-04-07 08:15:00	µg/L	2.20E+00	<
Outfall 002	bis (2-ethylhexyl) Phthalate	Outfall 002	2020-04-14 09:15:00	µg/L	2.20E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2005-02-11 12:15:00	µg/L	5.20E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2006-02-18 11:00:00	µg/L	5.00E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2007-02-19 09:30:00	µg/L	4.10E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2008-02-03 10:00:00	µg/L	3.80E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2009-02-06 14:10:00	µg/L	3.80E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2010-02-05 13:44:00	µg/L	3.80E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2011-02-16 15:43:00	µg/L	3.81E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2012-03-18 08:12:00	µg/L	3.92E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2013-03-08 12:10:00	µg/L	1.61E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2014-03-01 14:13:00	µg/L	1.90E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2016-03-08 09:46:00	µg/L	1.06E+01	
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2017-01-10 09:26:00	µg/L	2.25E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2018-03-22 15:30:00	µg/L	1.91E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2019-01-14 14:15:00	µg/L	1.96E+00	<
Outfall 009	bis (2-ethylhexyl) Phthalate	Outfall 009	2020-03-14 10:15:00	µg/L	2.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2004-12-28 19:00:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2004-12-28 19:00:00	µg/L	5.20E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-01-04 10:15:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-01-04 10:15:00	µg/L	1.20E+00	
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-01-11 10:48:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-01-11 10:48:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-01-11 12:20:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-02-11 16:00:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-02-18 14:28:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-02-25 10:42:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-02-25 13:40:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-02-25 15:10:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-03-04 11:44:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-03-11 13:25:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-03-18 10:54:00	µg/L	2.20E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-03-18 14:40:00	µg/L	2.20E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-03-25 12:00:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2005-03-25 14:40:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2006-01-03 08:45:00	µg/L	1.10E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2006-02-28 13:00:00	µg/L	1.00E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2006-03-29 14:11:00	µg/L	1.60E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2006-04-05 10:40:00	µg/L	1.60E+00	
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2008-01-27 09:00:00	µg/L	1.60E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2008-02-03 15:15:00	µg/L	1.60E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2009-02-16 14:30:00	µg/L	1.60E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2010-01-21 14:06:00	µg/L	1.60E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2010-02-07 11:43:00	µg/L	1.60E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2010-12-23 10:54:00	µg/L	1.60E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2011-03-20 21:35:00	µg/L	1.60E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2017-01-24 09:00:00	µg/L	2.01E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2017-02-18 12:55:00	µg/L	2.06E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2019-02-03 08:30:00	µg/L	2.27E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2019-02-15 09:15:00	µg/L	2.13E+00	<
Outfall 011	bis (2-ethylhexyl) Phthalate	Outfall 011	2019-03-07 09:00:00	µg/L	2.14E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2004-10-20 10:34:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2004-10-27 13:47:00	µg/L	1.10E+00	
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2004-12-21 11:34:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2004-12-28 13:04:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2005-01-04 13:22:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2005-01-11 11:38:00	µg/L	5.20E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2005-02-11 13:32:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2005-02-18 11:28:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2005-02-26 09:30:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2005-03-10 10:04:00	µg/L	2.20E+00	
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2005-03-23 10:51:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2005-04-28 15:16:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2005-11-09 11:46:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2006-01-02 09:00:00	µg/L	1.20E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2006-02-28 10:00:00	µg/L	1.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2006-03-21 10:48:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2006-03-28 12:48:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2006-04-04 11:58:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2006-04-11 10:18:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2006-05-17 13:15:00	µg/L	1.80E+00	
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2008-01-23 13:45:00	µg/L	1.70E+00	
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2008-02-03 14:45:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2008-02-24 12:45:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2009-02-16 10:15:00	µg/L	1.60E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2010-01-19 13:41:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2010-02-07 10:45:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2010-03-03 14:19:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2010-03-07 07:00:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2010-12-21 10:17:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2011-02-18 15:31:00	µg/L	1.70E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2011-02-27 08:38:00	µg/L	1.63E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2011-03-20 13:40:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2011-07-20 09:42:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2012-04-11 13:45:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2012-04-13 12:18:00	µg/L	1.60E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2016-02-04 10:15:00	µg/L	1.90E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2017-01-23 11:00:00	µg/L	2.25E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2017-02-08 09:15:00	µg/L	1.96E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2017-02-12 07:40:00	µg/L	2.11E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2017-02-18 12:40:00	µg/L	1.97E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2017-02-27 08:10:00	µg/L	1.99E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2019-01-15 08:00:00	µg/L	2.20E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2019-02-04 08:30:00	µg/L	2.14E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2019-02-10 08:15:00	µg/L	2.12E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2019-02-18 10:40:00	µg/L	1.95E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2019-03-07 10:00:00	µg/L	2.12E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2020-01-08 09:10:00	µg/L	2.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2020-03-14 14:30:00	µg/L	2.10E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2020-03-26 14:00:00	µg/L	2.20E+00	<
Outfall 018	bis (2-ethylhexyl) Phthalate	Outfall 018	2020-04-10 12:50:00	µg/L	2.10E+00	<
SSFL Non-Wildfire Background Stormwater	bis (2-ethylhexyl) Phthalate	Outfall 008	2011-02-26 08:42:00	µg/L	3.85E+00	<
SSFL Non-Wildfire Background Stormwater	bis (2-ethylhexyl) Phthalate	Outfall 008	2012-04-13 18:55:00	µg/L	1.87E+00	<
SSFL Non-Wildfire Background Stormwater	bis (2-ethylhexyl) Phthalate	Outfall 008	2014-12-12 15:17:00	µg/L	1.91E+00	<
SSFL Non-Wildfire Background Stormwater	bis (2-ethylhexyl) Phthalate	Outfall 008	2017-01-21 12:30:00	µg/L	1.09E+01	<
SSFL Non-Wildfire Background Stormwater	bis (2-ethylhexyl) Phthalate	Outfall 008	2020-03-14 09:20:00	µg/L	2.10E+00	<
Outfall 008 (Before ISRA)	Boron	Outfall 008	2005-02-11 15:16:00	mg/L	5.10E-02	
Outfall 008 (Before ISRA)	Boron	Outfall 008	2006-02-28 08:15:00	mg/L	5.60E-02	
Outfall 008 (Before ISRA)	Boron	Outfall 008	2008-02-03 10:15:00	mg/L	7.90E-02	
Outfall 008 (Before ISRA)	Boron	Outfall 008	2009-02-16 08:30:00	mg/L	6.10E-02	
Outfall 008 (Before ISRA)	Boron	Outfall 008	2010-02-05 21:02:00	mg/L	2.00E-02	<
Outfall 001	Boron	Outfall 001	2005-02-11 10:56:00	mg/L	7.40E-03	<
Outfall 001	Boron	Outfall 001	2005-02-11 11:11:00	mg/L	2.60E-02	
Outfall 001	Boron	Outfall 001	2005-02-18 10:11:00	mg/L	1.40E-02	
Outfall 001	Boron	Outfall 001	2005-03-05 09:13:00	mg/L	3.40E-02	
Outfall 001	Boron	Outfall 001	2006-02-28 13:45:00	mg/L	8.00E-02	
Outfall 001	Boron	Outfall 001	2006-04-05 13:43:00	mg/L	6.20E-02	
Outfall 001	Boron	Outfall 001	2008-02-03 11:45:00	mg/L	4.00E-02	
Outfall 001	Boron	Outfall 001	2009-02-16 14:00:00	mg/L	4.30E-02	
Outfall 001	Boron	Outfall 001	2010-02-06 06:40:00	mg/L	4.20E-02	
Outfall 001	Boron	Outfall 001	2011-03-20 21:59:00	mg/L	4.80E-02	
Outfall 001	Boron	Outfall 001	2012-04-13 00:00:00	mg/L	4.60E-02	
Outfall 001	Boron	Outfall 001	2017-01-21 11:40:00	mg/L	4.90E-02	
Outfall 001	Boron	Outfall 001	2019-01-15 12:00:00	mg/L	4.60E-02	
Outfall 001	Boron	Outfall 001	2020-03-24 08:25:00	mg/L	5.60E-02	
Outfall 002	Boron	Outfall 002	2005-02-04 11:26:00	mg/L	1.10E-01	
Outfall 002	Boron	Outfall 002	2005-02-11 09:56:00	mg/L	2.30E-01	
Outfall 002	Boron	Outfall 002	2005-02-18 08:38:00	mg/L	1.30E-01	
Outfall 002	Boron	Outfall 002	2005-03-04 09:52:00	mg/L	2.20E-01	
Outfall 002	Boron	Outfall 002	2005-03-18 13:17:00	mg/L	3.10E-01	
Outfall 002	Boron	Outfall 002	2006-02-28 14:30:00	mg/L	6.80E-02	
Outfall 002	Boron	Outfall 002	2006-04-05 10:53:00	mg/L	2.10E-01	
Outfall 002	Boron	Outfall 002	2007-09-22 11:10:00	mg/L	2.20E-01	
Outfall 002	Boron	Outfall 002	2008-02-03 13:00:00	mg/L	7.00E-02	
Outfall 002	Boron	Outfall 002	2009-02-16 09:30:00	mg/L	5.20E-02	
Outfall 002	Boron	Outfall 002	2010-02-05 21:03:00	mg/L	8.50E-02	
Outfall 002	Boron	Outfall 002	2011-02-19 18:41:00	mg/L	6.90E-02	
Outfall 002	Boron	Outfall 002	2012-04-11 00:00:00	mg/L	2.00E-02	<
Outfall 002	Boron	Outfall 002	2014-12-13 12:44:00	mg/L	5.90E-02	
Outfall 002	Boron	Outfall 002	2016-02-05 08:55:00	mg/L	5.80E-02	
Outfall 002	Boron	Outfall 002	2017-01-23 13:10:00	mg/L	4.90E-02	
Outfall 002	Boron	Outfall 002	2018-03-23 10:00:00	mg/L	7.40E-02	
Outfall 002	Boron	Outfall 002	2019-01-07 10:30:00	mg/L	6.40E-02	
Outfall 002	Boron	Outfall 002	2020-01-08 10:55:00	mg/L	5.60E-02	
Outfall 009	Boron	Outfall 009	2005-02-11 12:15:00	mg/L	4.70E-02	
Outfall 009	Boron	Outfall 009	2006-02-18 11:00:00	mg/L	1.00E-01	
Outfall 009	Boron	Outfall 009	2007-02-19 09:30:00	mg/L	2.10E-01	
Outfall 009	Boron	Outfall 009	2008-02-03 10:00:00	mg/L	3.80E-02	
Outfall 009	Boron	Outfall 009	2009-02-06 14:10:00	mg/L	3.40E-02	
Outfall 009	Boron	Outfall 009	2010-02-05 13:44:00	mg/L	2.00E-02	<
Outfall 009	Boron	Outfall 009	2011-02-16 15:43:00	mg/L	4.70E-02	
Outfall 009	Boron	Outfall 009	2012-03-18 08:12:00	mg/L	2.00E-02	<
Outfall 009	Boron	Outfall 009	2013-03-08 12:10:00	mg/L	4.10E-02	
Outfall 009	Boron	Outfall 009	2014-03-01 14:13:00	mg/L	4.40E-02	
Outfall 009	Boron	Outfall 009	2016-03-08 09:46:00	mg/L	5.30E-02	
Outfall 009	Boron	Outfall 009	2017-01-10 09:26:00	mg/L	5.00E-02	
Outfall 009	Boron	Outfall 009	2018-03-22 15:30:00	mg/L	4.10E-02	
Outfall 009	Boron	Outfall 009	2019-01-14 14:15:00	mg/L	3.80E-02	
Outfall 009	Boron	Outfall 009	2020-03-14 10:15:00	mg/L	3.80E-02	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 011	Boron	Outfall 011	2004-12-28 19:00:00	mg/L	3.60E-02	
Outfall 011	Boron	Outfall 011	2004-12-28 19:00:00	mg/L	3.90E-02	
Outfall 011	Boron	Outfall 011	2005-01-04 10:15:00	mg/L	5.10E-02	
Outfall 011	Boron	Outfall 011	2005-01-04 10:15:00	mg/L	6.00E-02	
Outfall 011	Boron	Outfall 011	2005-01-11 10:48:00	mg/L	7.40E-03	<
Outfall 011	Boron	Outfall 011	2005-01-11 10:48:00	mg/L	6.50E-02	
Outfall 011	Boron	Outfall 011	2005-02-11 16:00:00	mg/L	7.40E-03	<
Outfall 011	Boron	Outfall 011	2005-02-11 16:00:00	mg/L	7.40E-03	<
Outfall 011	Boron	Outfall 011	2005-02-25 10:42:00	mg/L	7.40E-03	<
Outfall 011	Boron	Outfall 011	2005-02-25 13:40:00	mg/L	7.40E-03	<
Outfall 011	Boron	Outfall 011	2005-03-18 10:54:00	mg/L	9.00E-02	
Outfall 011	Boron	Outfall 011	2005-03-18 14:40:00	mg/L	9.00E-02	
Outfall 011	Boron	Outfall 011	2005-03-25 12:00:00	mg/L	7.40E-03	<
Outfall 011	Boron	Outfall 011	2005-03-25 14:40:00	mg/L	7.40E-03	<
Outfall 011	Boron	Outfall 011	2006-02-28 13:00:00	mg/L	7.30E-02	
Outfall 011	Boron	Outfall 011	2008-02-03 15:15:00	mg/L	5.90E-02	
Outfall 011	Boron	Outfall 011	2009-02-16 14:30:00	mg/L	3.30E-02	
Outfall 011	Boron	Outfall 011	2010-02-07 11:43:00	mg/L	2.00E-02	<
Outfall 011	Boron	Outfall 011	2011-03-20 21:35:00	mg/L	3.90E-02	
Outfall 011	Boron	Outfall 011	2017-01-24 09:00:00	mg/L	1.40E-01	
Outfall 011	Boron	Outfall 011	2019-02-03 08:30:00	mg/L	4.70E-02	
Outfall 018	Boron	Outfall 018	2005-02-18 11:28:00	mg/L	5.00E-02	
Outfall 018	Boron	Outfall 018	2006-02-28 10:00:00	mg/L	4.60E-02	
Outfall 018	Boron	Outfall 018	2008-02-03 14:45:00	mg/L	6.50E-02	
Outfall 018	Boron	Outfall 018	2009-02-16 10:15:00	mg/L	2.00E-02	<
Outfall 018	Boron	Outfall 018	2010-02-07 10:45:00	mg/L	2.00E-02	<
Outfall 018	Boron	Outfall 018	2011-02-18 15:31:00	mg/L	5.50E-02	
Outfall 018	Boron	Outfall 018	2012-04-11 13:45:00	mg/L	2.00E-02	<
Outfall 018	Boron	Outfall 018	2016-02-04 10:15:00	mg/L	5.20E-02	
Outfall 018	Boron	Outfall 018	2017-01-23 11:00:00	mg/L	5.60E-02	
Outfall 018	Boron	Outfall 018	2019-01-15 08:00:00	mg/L	5.50E-02	
Outfall 018	Boron	Outfall 018	2020-01-08 09:10:00	mg/L	5.00E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0002	2011-03-21 11:02:00	mg/L	5.20E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0002	2011-03-24 14:30:00	mg/L	4.80E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0002	2012-04-13 14:15:00	mg/L	5.30E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0003	2011-03-21 09:01:00	mg/L	4.90E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0003	2011-03-24 14:11:00	mg/L	3.90E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0003	2012-03-17 13:15:00	mg/L	4.00E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0003	2012-03-25 12:30:00	mg/L	2.90E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0003	2012-04-13 09:50:00	mg/L	2.60E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0004	2011-03-21 09:27:00	mg/L	4.80E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0004	2011-03-24 13:58:00	mg/L	3.80E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0004	2012-04-13 13:15:00	mg/L	4.20E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0007	2011-01-03 12:27:00	mg/L	5.20E-02	
SSFL Non-Wildfire Background Stormwater	Boron	BGBMP0007	2011-02-26 10:15:00	mg/L	4.40E-02	
SSFL Non-Wildfire Background Stormwater	Boron	EPNDSW05	2017-01-19 09:05:00	mg/L	4.50E-02	
SSFL Non-Wildfire Background Stormwater	Boron	EPNDSW05	2017-02-04 12:10:00	mg/L	4.60E-02	
SSFL Non-Wildfire Background Stormwater	Boron	EPNDSW05	2017-02-11 10:45:00	mg/L	4.40E-02	
SSFL Non-Wildfire Background Stormwater	Boron	EPNDSW05	2017-02-17 10:30:00	mg/L	4.00E-02	
SSFL Non-Wildfire Background Stormwater	Boron	EPNDSW05	2017-02-26 12:05:00	mg/L	6.70E-02	
SSFL Non-Wildfire Background Stormwater	Boron	Outfall 008	2011-02-26 08:42:00	mg/L	7.30E-02	
SSFL Non-Wildfire Background Stormwater	Boron	Outfall 008	2012-04-13 18:55:00	mg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Boron	Outfall 008	2014-12-12 15:17:00	mg/L	9.50E-02	
SSFL Non-Wildfire Background Stormwater	Boron	Outfall 008	2017-01-21 12:30:00	mg/L	7.00E-02	
SSFL Non-Wildfire Background Stormwater	Boron	Outfall 008	2020-03-14 09:20:00	mg/L	7.40E-02	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL05	2005-01-07 06:38:00	µg/L	1.12E+00	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL05	2005-01-07 13:43:00	µg/L	1.17E+00	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL05	2005-01-07 15:08:00	µg/L	3.02E+00	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL05	2005-01-07 15:27:00	µg/L	2.19E+00	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL05	2005-01-07 17:10:00	µg/L	9.60E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL05	2005-01-07 18:10:00	µg/L	9.60E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL05	2005-01-07 19:10:00	µg/L	2.62E+00	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL05	2005-01-07 20:10:00	µg/L	3.37E+00	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL05	2005-01-07 21:10:00	µg/L	3.37E+00	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL05	2005-01-07 23:10:00	µg/L	2.30E+00	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL09	2005-02-11 07:50:00	µg/L	2.40E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL09	2005-02-11 11:20:00	µg/L	3.10E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL09	2005-02-11 17:32:00	µg/L	2.90E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL09	2005-02-12 07:15:00	µg/L	3.10E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL10	2005-01-07 14:15:00	µg/L	1.10E+00	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL10	2005-01-07 14:45:00	µg/L	6.70E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL10	2005-01-07 15:15:00	µg/L	5.00E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL10	2005-01-07 15:45:00	µg/L	6.00E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL10	2005-01-07 16:45:00	µg/L	5.60E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL10	2005-01-07 17:15:00	µg/L	5.40E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL10	2005-01-07 18:15:00	µg/L	5.00E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL10	2005-01-07 19:15:00	µg/L	5.80E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL10	2005-01-07 20:15:00	µg/L	4.90E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL10	2005-01-07 21:15:00	µg/L	5.50E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL11	2005-02-11 03:07:00	µg/L	5.60E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL11	2005-02-11 06:37:00	µg/L	7.80E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL11	2005-02-11 13:37:00	µg/L	7.40E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL11	2005-02-12 06:36:00	µg/L	7.00E-01	
Offsite Background Stormwater (SCCWRP)	Cadmium	NL20	2004-12-07 21:56:00	µg/L	1.70E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Offsite Background Stormwater (SCCWRP)	Cadmium	NL21	2004-12-07 20:11:00	µg/L	1.30E-01	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2004-10-20 09:27:00	µg/L	1.50E-02	<
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2004-10-27 08:30:00	µg/L	2.70E-01	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2004-12-28 09:52:00	µg/L	1.70E-01	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2005-01-04 09:50:00	µg/L	2.60E-02	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2005-01-11 11:08:00	µg/L	3.20E-02	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2005-01-26 13:39:00	µg/L	1.50E-02	<
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2005-02-11 15:16:00	µg/L	8.70E-02	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2005-02-18 13:35:00	µg/L	2.50E-01	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2005-03-04 14:00:00	µg/L	3.20E-02	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2005-03-19 09:48:00	µg/L	1.80E-02	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2005-10-18 09:41:00	µg/L	1.50E+00	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2006-01-01 10:18:00	µg/L	1.40E-01	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2006-02-28 08:15:00	µg/L	2.00E-01	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2006-03-29 10:35:00	µg/L	3.00E-02	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2006-04-05 08:48:00	µg/L	4.50E-02	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2006-04-15 10:15:00	µg/L	1.60E-01	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2008-01-25 10:45:00	µg/L	1.10E-01	<
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2008-02-03 10:15:00	µg/L	1.10E-01	<
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2008-02-24 11:30:00	µg/L	1.10E-01	<
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2009-02-16 08:30:00	µg/L	1.10E-01	<
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2010-01-18 14:08:00	µg/L	2.50E-01	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2010-02-28 07:04:00	µg/L	1.50E-01	
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2010-03-07 11:38:00	µg/L	1.00E-01	<
Outfall 008 (Before ISRA)	Cadmium	Outfall 008	2010-03-25 09:50:00	µg/L	1.00E-01	<
Outfall 001	Cadmium	Outfall 001	1998-10-05 00:00:00	µg/L	5.00E-01	<
Outfall 001	Cadmium	Outfall 001	1999-01-06 00:00:00	µg/L	5.00E-01	<
Outfall 001	Cadmium	Outfall 001	1999-02-01 00:00:00	µg/L	5.00E-01	<
Outfall 001	Cadmium	Outfall 001	1999-03-26 00:00:00	µg/L	5.00E-01	<
Outfall 001	Cadmium	Outfall 001	1999-04-12 00:00:00	µg/L	5.00E-01	<
Outfall 001	Cadmium	Outfall 001	1999-05-11 00:00:00	µg/L	5.00E-01	<
Outfall 001	Cadmium	Outfall 001	1999-06-04 00:00:00	µg/L	2.00E-01	<
Outfall 001	Cadmium	Outfall 001	2000-01-25 00:00:00	µg/L	2.00E-01	<
Outfall 001	Cadmium	Outfall 001	2000-02-10 00:00:00	µg/L	2.00E-01	<
Outfall 001	Cadmium	Outfall 001	2000-02-28 00:00:00	µg/L	2.00E-01	<
Outfall 001	Cadmium	Outfall 001	2000-04-18 00:00:00	µg/L	1.00E+00	<
Outfall 001	Cadmium	Outfall 001	2000-05-17 00:00:00	µg/L	1.00E+00	<
Outfall 001	Cadmium	Outfall 001	2001-01-11 00:00:00	µg/L	1.00E+00	<
Outfall 001	Cadmium	Outfall 001	2001-02-12 00:00:00	µg/L	2.00E-01	<
Outfall 001	Cadmium	Outfall 001	2001-02-27 00:00:00	µg/L	2.80E-01	
Outfall 001	Cadmium	Outfall 001	2001-03-05 00:00:00	µg/L	2.00E-01	<
Outfall 001	Cadmium	Outfall 001	2001-04-07 00:00:00	µg/L	1.00E+00	<
Outfall 001	Cadmium	Outfall 001	2003-02-12 11:30:00	µg/L	3.00E-02	<
Outfall 001	Cadmium	Outfall 001	2005-02-11 10:56:00	µg/L	1.90E-01	
Outfall 001	Cadmium	Outfall 001	2005-02-11 11:11:00	µg/L	3.10E-02	
Outfall 001	Cadmium	Outfall 001	2005-02-18 10:11:00	µg/L	2.10E-02	
Outfall 001	Cadmium	Outfall 001	2005-03-05 09:13:00	µg/L	2.10E-02	
Outfall 001	Cadmium	Outfall 001	2006-02-28 13:45:00	µg/L	1.50E-02	<
Outfall 001	Cadmium	Outfall 001	2006-04-05 13:43:00	µg/L	1.50E-02	<
Outfall 001	Cadmium	Outfall 001	2008-01-25 13:45:00	µg/L	1.20E-01	
Outfall 001	Cadmium	Outfall 001	2008-02-03 11:45:00	µg/L	1.60E-01	
Outfall 001	Cadmium	Outfall 001	2008-02-24 12:00:00	µg/L	1.10E-01	<
Outfall 001	Cadmium	Outfall 001	2009-02-16 14:00:00	µg/L	1.40E-01	
Outfall 001	Cadmium	Outfall 001	2010-01-18 15:00:00	µg/L	5.00E-01	<
Outfall 001	Cadmium	Outfall 001	2010-02-06 06:40:00	µg/L	2.00E-01	<
Outfall 001	Cadmium	Outfall 001	2010-12-20 04:38:00	µg/L	2.50E-01	
Outfall 001	Cadmium	Outfall 001	2010-12-26 11:31:00	µg/L	1.00E-01	<
Outfall 001	Cadmium	Outfall 001	2011-03-20 21:59:00	µg/L	1.00E-01	
Outfall 001	Cadmium	Outfall 001	2012-04-13 00:00:00	µg/L	2.70E-01	
Outfall 001	Cadmium	Outfall 001	2017-01-21 11:40:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2017-02-08 08:20:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2017-02-18 10:40:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2019-01-15 12:00:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2019-02-01 09:15:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2019-02-08 09:45:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2019-02-10 08:15:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2019-02-18 08:45:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2019-02-28 08:35:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2019-03-08 07:50:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2019-12-27 07:25:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2020-03-24 08:25:00	µg/L	2.50E-01	<
Outfall 001	Cadmium	Outfall 001	2020-04-10 09:30:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	1998-08-06 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1998-09-01 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1998-10-06 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1998-11-08 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1998-11-29 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1998-12-21 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-01-19 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-02-05 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-03-09 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-03-25 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-04-12 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-05-06 00:00:00	µg/L	5.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Cadmium	Outfall 002	1999-06-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-07-15 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-08-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-09-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-10-08 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-10-18 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-11-08 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	1999-12-16 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	2000-01-13 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	2000-01-31 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	2000-02-10 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	2000-02-28 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	2000-03-23 00:00:00	µg/L	5.00E-01	<
Outfall 002	Cadmium	Outfall 002	2000-04-12 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2000-05-15 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2000-06-14 00:00:00	µg/L	1.10E+00	
Outfall 002	Cadmium	Outfall 002	2000-06-30 00:00:00	µg/L	1.10E+00	
Outfall 002	Cadmium	Outfall 002	2000-07-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2000-07-14 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2000-07-17 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2000-07-25 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2000-08-02 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2000-10-04 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2000-10-27 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2000-11-13 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2000-12-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2001-01-10 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2001-01-26 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2001-02-08 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2001-02-23 00:00:00	µg/L	2.40E-01	<
Outfall 002	Cadmium	Outfall 002	2001-03-05 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	2001-04-04 00:00:00	µg/L	2.00E-01	<
Outfall 002	Cadmium	Outfall 002	2001-05-04 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2001-06-05 00:00:00	µg/L	1.00E+00	<
Outfall 002	Cadmium	Outfall 002	2003-02-12 11:30:00	µg/L	3.00E-02	<
Outfall 002	Cadmium	Outfall 002	2005-02-04 11:26:00	µg/L	2.50E-02	
Outfall 002	Cadmium	Outfall 002	2005-02-11 09:56:00	µg/L	1.50E-02	<
Outfall 002	Cadmium	Outfall 002	2005-02-18 08:38:00	µg/L	1.30E-01	
Outfall 002	Cadmium	Outfall 002	2005-03-04 09:52:00	µg/L	1.50E-02	<
Outfall 002	Cadmium	Outfall 002	2005-03-18 13:17:00	µg/L	2.80E-02	
Outfall 002	Cadmium	Outfall 002	2006-02-28 14:30:00	µg/L	1.50E-02	<
Outfall 002	Cadmium	Outfall 002	2006-04-05 10:53:00	µg/L	2.90E-02	
Outfall 002	Cadmium	Outfall 002	2006-05-11 13:22:00	µg/L	2.50E-02	<
Outfall 002	Cadmium	Outfall 002	2007-09-22 11:10:00	µg/L	6.90E+00	
Outfall 002	Cadmium	Outfall 002	2008-01-25 09:40:00	µg/L	1.80E-01	
Outfall 002	Cadmium	Outfall 002	2008-02-03 13:00:00	µg/L	1.10E-01	<
Outfall 002	Cadmium	Outfall 002	2008-02-20 11:30:00	µg/L	1.10E-01	<
Outfall 002	Cadmium	Outfall 002	2009-02-16 09:30:00	µg/L	1.40E-01	
Outfall 002	Cadmium	Outfall 002	2010-01-19 11:56:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2010-02-05 21:03:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2010-02-20 01:49:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2010-02-28 07:29:00	µg/L	1.20E-01	
Outfall 002	Cadmium	Outfall 002	2010-03-07 09:05:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2010-12-20 12:30:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2010-12-26 20:12:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2010-12-30 09:00:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2011-01-03 14:46:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2011-02-19 18:41:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2011-02-26 11:54:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2011-03-03 17:18:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2011-03-07 19:51:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2011-03-20 16:41:00	µg/L	1.10E-01	
Outfall 002	Cadmium	Outfall 002	2011-07-21 00:57:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2012-04-11 00:00:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2012-04-13 17:54:00	µg/L	1.00E-01	<
Outfall 002	Cadmium	Outfall 002	2014-12-13 12:44:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2014-12-18 13:16:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2016-02-05 08:55:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2017-01-21 14:00:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2017-01-23 13:10:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2017-02-04 08:30:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2017-02-12 08:30:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2017-02-18 12:00:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2017-02-27 09:00:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2018-03-23 10:00:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2018-12-07 10:05:00	µg/L	1.60E+00	
Outfall 002	Cadmium	Outfall 002	2019-01-07 10:30:00	µg/L	6.10E-01	
Outfall 002	Cadmium	Outfall 002	2019-01-13 11:15:00	µg/L	4.70E-01	
Outfall 002	Cadmium	Outfall 002	2019-02-01 11:45:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2019-02-03 09:15:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2019-02-10 09:40:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2019-02-18 09:50:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2019-03-01 09:00:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2019-03-08 08:25:00	µg/L	2.50E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Cadmium	Outfall 002	2019-03-22 08:30:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2019-12-05 09:50:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2019-12-24 08:20:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2020-01-08 10:55:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2020-01-17 11:00:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2020-03-14 08:00:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2020-03-21 08:20:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2020-03-27 08:45:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2020-04-07 08:15:00	µg/L	2.50E-01	<
Outfall 002	Cadmium	Outfall 002	2020-04-14 09:15:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2004-10-20 11:31:00	µg/L	1.50E-02	<
Outfall 009	Cadmium	Outfall 009	2004-10-27 10:18:00	µg/L	1.80E-01	
Outfall 009	Cadmium	Outfall 009	2004-12-28 11:26:00	µg/L	3.40E-01	
Outfall 009	Cadmium	Outfall 009	2005-01-04 10:20:00	µg/L	6.10E-02	
Outfall 009	Cadmium	Outfall 009	2005-01-11 13:10:00	µg/L	3.20E-02	
Outfall 009	Cadmium	Outfall 009	2005-01-26 12:48:00	µg/L	1.90E-02	
Outfall 009	Cadmium	Outfall 009	2005-02-11 12:15:00	µg/L	3.50E-02	
Outfall 009	Cadmium	Outfall 009	2005-02-18 14:21:00	µg/L	2.50E-01	
Outfall 009	Cadmium	Outfall 009	2005-03-04 11:06:00	µg/L	4.10E-02	
Outfall 009	Cadmium	Outfall 009	2005-03-19 11:16:00	µg/L	2.50E-02	
Outfall 009	Cadmium	Outfall 009	2005-04-28 12:13:00	µg/L	2.40E-02	
Outfall 009	Cadmium	Outfall 009	2005-10-17 13:17:00	µg/L	9.20E+00	
Outfall 009	Cadmium	Outfall 009	2005-11-09 13:46:00	µg/L	7.10E-02	
Outfall 009	Cadmium	Outfall 009	2006-01-01 10:41:00	µg/L	4.30E-02	
Outfall 009	Cadmium	Outfall 009	2006-01-14 10:15:00	µg/L	4.80E-02	
Outfall 009	Cadmium	Outfall 009	2006-02-18 11:00:00	µg/L	4.80E-01	
Outfall 009	Cadmium	Outfall 009	2006-03-01 10:10:00	µg/L	2.50E-02	<
Outfall 009	Cadmium	Outfall 009	2006-03-07 09:20:00	µg/L	1.20E-01	<
Outfall 009	Cadmium	Outfall 009	2006-03-18 08:15:00	µg/L	2.50E-02	<
Outfall 009	Cadmium	Outfall 009	2006-03-28 08:55:00	µg/L	2.50E-02	<
Outfall 009	Cadmium	Outfall 009	2006-04-04 09:50:00	µg/L	1.20E+00	
Outfall 009	Cadmium	Outfall 009	2006-04-11 10:35:00	µg/L	4.30E-02	
Outfall 009	Cadmium	Outfall 009	2006-05-22 11:29:00	µg/L	2.50E-02	<
Outfall 009	Cadmium	Outfall 009	2007-01-28 09:05:00	µg/L	4.00E-02	
Outfall 009	Cadmium	Outfall 009	2007-02-19 09:30:00	µg/L	2.50E-02	<
Outfall 009	Cadmium	Outfall 009	2007-09-22 12:49:00	µg/L	1.50E-01	
Outfall 009	Cadmium	Outfall 009	2007-12-19 08:00:00	µg/L	1.10E-01	<
Outfall 009	Cadmium	Outfall 009	2008-01-05 08:30:00	µg/L	1.10E-01	<
Outfall 009	Cadmium	Outfall 009	2008-01-24 08:30:00	µg/L	1.10E-01	<
Outfall 009	Cadmium	Outfall 009	2008-02-03 10:00:00	µg/L	1.60E-01	
Outfall 009	Cadmium	Outfall 009	2008-02-22 10:30:00	µg/L	1.10E-01	<
Outfall 009	Cadmium	Outfall 009	2008-11-26 14:55:00	µg/L	6.40E-01	
Outfall 009	Cadmium	Outfall 009	2008-12-15 09:55:00	µg/L	5.40E-01	
Outfall 009	Cadmium	Outfall 009	2009-01-05 12:45:00	µg/L	1.10E-01	<
Outfall 009	Cadmium	Outfall 009	2009-02-06 14:10:00	µg/L	1.80E-01	
Outfall 009	Cadmium	Outfall 009	2009-02-13 14:20:00	µg/L	1.70E-01	
Outfall 009	Cadmium	Outfall 009	2009-10-14 08:10:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2009-12-07 11:12:00	µg/L	1.10E-01	
Outfall 009	Cadmium	Outfall 009	2010-01-19 00:13:00	µg/L	1.50E-01	
Outfall 009	Cadmium	Outfall 009	2010-02-05 13:44:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2010-02-20 07:36:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2010-02-28 05:23:00	µg/L	1.30E-01	
Outfall 009	Cadmium	Outfall 009	2010-03-07 09:17:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2010-04-05 11:58:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2010-04-12 05:25:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2010-10-06 19:30:00	µg/L	1.80E-01	
Outfall 009	Cadmium	Outfall 009	2010-10-20 03:15:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2010-11-20 12:45:00	µg/L	1.20E-01	
Outfall 009	Cadmium	Outfall 009	2010-12-06 03:11:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2010-12-18 17:10:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2010-12-26 00:01:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2010-12-30 02:55:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2011-01-03 11:20:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2011-02-16 15:43:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2011-02-25 22:53:00	µg/L	1.60E-01	
Outfall 009	Cadmium	Outfall 009	2011-03-03 16:58:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2011-03-07 15:59:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2011-03-20 15:34:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2011-10-05 17:54:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2011-11-06 11:00:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2011-11-12 06:33:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2011-11-20 17:50:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2011-12-12 14:47:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2012-01-24 09:08:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2012-03-18 08:12:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2012-03-25 17:48:00	µg/L	1.20E-01	
Outfall 009	Cadmium	Outfall 009	2012-04-11 20:31:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2012-11-18 05:29:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2013-01-25 19:51:00	µg/L	1.00E-01	<
Outfall 009	Cadmium	Outfall 009	2013-03-08 12:10:00	µg/L	4.30E-01	
Outfall 009	Cadmium	Outfall 009	2014-03-01 14:13:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2014-12-03 10:44:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2014-12-13 15:06:00	µg/L	3.10E-01	
Outfall 009	Cadmium	Outfall 009	2014-12-17 08:21:00	µg/L	2.50E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Cadmium	Outfall 009	2016-01-06 12:28:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2016-03-08 09:46:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2016-03-12 09:00:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2016-12-25 08:50:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2017-01-10 09:26:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2017-01-20 09:30:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2017-01-21 15:15:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2017-02-05 08:00:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2017-02-12 09:05:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2017-02-18 09:10:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2017-02-27 09:50:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2018-03-22 15:30:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2018-12-07 09:00:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2019-01-14 14:15:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2019-02-01 12:45:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2019-02-08 08:55:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2019-02-10 08:55:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2019-02-18 08:35:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2019-02-28 09:40:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2019-03-08 09:15:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2019-03-21 13:20:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2019-12-24 07:35:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2020-03-14 10:15:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2020-03-21 07:40:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2020-04-07 09:10:00	µg/L	2.50E-01	<
Outfall 009	Cadmium	Outfall 009	2020-04-14 09:45:00	µg/L	2.50E-01	<
Outfall 011	Cadmium	Outfall 011	2004-12-28 12:45:00	µg/L	1.90E-01	
Outfall 011	Cadmium	Outfall 011	2004-12-28 19:00:00	µg/L	1.50E-01	
Outfall 011	Cadmium	Outfall 011	2005-01-04 10:15:00	µg/L	1.20E-01	
Outfall 011	Cadmium	Outfall 011	2005-01-04 10:15:00	µg/L	2.50E-01	
Outfall 011	Cadmium	Outfall 011	2005-01-11 10:48:00	µg/L	1.50E-02	<
Outfall 011	Cadmium	Outfall 011	2005-01-11 10:48:00	µg/L	1.40E-01	
Outfall 011	Cadmium	Outfall 011	2005-02-11 16:00:00	µg/L	1.10E-01	
Outfall 011	Cadmium	Outfall 011	2005-02-11 16:00:00	µg/L	1.30E-01	
Outfall 011	Cadmium	Outfall 011	2005-02-25 10:42:00	µg/L	1.00E-01	
Outfall 011	Cadmium	Outfall 011	2005-02-25 13:40:00	µg/L	9.10E-02	
Outfall 011	Cadmium	Outfall 011	2005-03-18 10:54:00	µg/L	8.50E-02	
Outfall 011	Cadmium	Outfall 011	2005-03-18 14:40:00	µg/L	7.90E-02	
Outfall 011	Cadmium	Outfall 011	2005-03-25 12:00:00	µg/L	2.20E-01	
Outfall 011	Cadmium	Outfall 011	2005-03-25 14:40:00	µg/L	2.00E-01	
Outfall 011	Cadmium	Outfall 011	2006-02-28 13:00:00	µg/L	1.50E-01	
Outfall 011	Cadmium	Outfall 011	2008-01-27 09:00:00	µg/L	2.00E-01	
Outfall 011	Cadmium	Outfall 011	2008-02-03 15:15:00	µg/L	1.30E-01	
Outfall 011	Cadmium	Outfall 011	2009-02-16 14:30:00	µg/L	1.80E-01	
Outfall 011	Cadmium	Outfall 011	2010-01-21 14:06:00	µg/L	1.00E-01	
Outfall 011	Cadmium	Outfall 011	2010-02-07 11:43:00	µg/L	3.00E-01	
Outfall 011	Cadmium	Outfall 011	2010-12-23 10:54:00	µg/L	1.60E-01	
Outfall 011	Cadmium	Outfall 011	2011-03-20 21:35:00	µg/L	1.60E-01	
Outfall 011	Cadmium	Outfall 011	2017-01-24 09:00:00	µg/L	2.50E-01	<
Outfall 011	Cadmium	Outfall 011	2017-02-18 12:55:00	µg/L	2.50E-01	<
Outfall 011	Cadmium	Outfall 011	2019-02-03 08:30:00	µg/L	2.50E-01	<
Outfall 011	Cadmium	Outfall 011	2019-02-15 09:15:00	µg/L	2.50E-01	<
Outfall 011	Cadmium	Outfall 011	2019-03-07 09:00:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2005-02-18 11:28:00	µg/L	1.80E-01	
Outfall 018	Cadmium	Outfall 018	2006-02-28 10:00:00	µg/L	2.00E-01	
Outfall 018	Cadmium	Outfall 018	2006-05-17 13:15:00	µg/L	5.30E-02	
Outfall 018	Cadmium	Outfall 018	2008-01-23 13:45:00	µg/L	1.10E-01	<
Outfall 018	Cadmium	Outfall 018	2008-02-03 14:45:00	µg/L	1.10E-01	<
Outfall 018	Cadmium	Outfall 018	2008-02-24 12:45:00	µg/L	2.20E-01	<
Outfall 018	Cadmium	Outfall 018	2009-02-16 10:15:00	µg/L	2.70E-01	
Outfall 018	Cadmium	Outfall 018	2010-01-19 13:41:00	µg/L	1.00E-01	<
Outfall 018	Cadmium	Outfall 018	2010-02-07 10:45:00	µg/L	1.00E-01	<
Outfall 018	Cadmium	Outfall 018	2010-03-03 14:19:00	µg/L	1.00E-01	<
Outfall 018	Cadmium	Outfall 018	2010-03-07 07:00:00	µg/L	1.00E-01	<
Outfall 018	Cadmium	Outfall 018	2010-12-21 10:17:00	µg/L	1.20E-01	
Outfall 018	Cadmium	Outfall 018	2011-02-18 15:31:00	µg/L	1.00E-01	<
Outfall 018	Cadmium	Outfall 018	2011-02-27 08:38:00	µg/L	1.00E-01	<
Outfall 018	Cadmium	Outfall 018	2011-03-20 13:40:00	µg/L	1.00E-01	<
Outfall 018	Cadmium	Outfall 018	2011-07-20 09:42:00	µg/L	1.00E-01	<
Outfall 018	Cadmium	Outfall 018	2012-04-11 13:45:00	µg/L	1.00E-01	<
Outfall 018	Cadmium	Outfall 018	2012-04-13 12:18:00	µg/L	1.00E-01	<
Outfall 018	Cadmium	Outfall 018	2016-02-04 10:15:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2017-01-23 11:00:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2017-02-08 09:15:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2017-02-12 07:40:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2017-02-18 12:40:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2017-02-27 08:10:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2019-01-15 08:00:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2019-02-04 08:30:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2019-02-10 08:15:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2019-02-18 10:40:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2019-03-07 10:00:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2020-01-08 09:10:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2020-03-14 14:30:00	µg/L	2.50E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Cadmium	Outfall 018	2020-03-26 14:00:00	µg/L	2.50E-01	<
Outfall 018	Cadmium	Outfall 018	2020-04-10 12:50:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0002	2011-03-21 11:02:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0002	2011-03-24 14:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0002	2012-04-13 14:15:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0003	2011-03-21 09:01:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0003	2011-03-24 14:11:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0003	2012-03-17 13:15:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0003	2012-03-25 12:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0003	2012-04-13 09:50:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0004	2011-03-21 09:27:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0004	2011-03-24 13:58:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0004	2012-04-13 13:15:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0007	2011-01-03 12:27:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	BGBMP0007	2011-02-26 10:15:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	EPNDSW05	2017-01-19 09:05:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	EPNDSW05	2017-02-04 12:10:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	EPNDSW05	2017-02-11 10:45:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	EPNDSW05	2017-02-17 10:30:00	µg/L	2.50E-01	<
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SSFL Non-Wildfire Background Stormwater	Cadmium	EPSW001BG01	2020-03-13 09:20:00	µg/L	2.70E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	EPSW002BG01	2019-12-26 07:30:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	LXBMP0011	2019-12-26 09:20:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	LXBMP0011	2020-03-13 08:30:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	LXBMP0011	2020-04-06 08:40:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	LXSW0001	2010-02-06 08:20:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	LXSW0001	2010-12-20 11:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	LXSW0001	2010-12-26 10:33:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	LXSW0001	2010-12-29 09:52:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	LXSW0001	2011-01-03 12:27:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	LXSW0001	2011-02-26 10:15:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	LXSW0003	2011-03-21 11:02:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2010-12-19 14:09:00	µg/L	1.20E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2010-12-26 10:01:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2010-12-30 01:57:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2011-01-03 12:38:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2011-02-26 08:42:00	µg/L	4.60E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2011-03-21 06:11:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2012-04-13 18:55:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2014-12-12 15:17:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2017-01-21 12:30:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2017-02-07 08:15:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2017-02-18 09:45:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2019-12-27 08:25:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2020-03-14 09:20:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2020-03-24 07:45:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2020-04-09 07:25:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Cadmium	Outfall 008	2020-04-15 09:10:00	µg/L	2.50E-01	<
Offsite Background Stormwater (SCCWRP)	Chromium	NL05	2005-01-07 06:38:00	µg/L	3.84E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL05	2005-01-07 13:43:00	µg/L	4.27E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL05	2005-01-07 15:08:00	µg/L	1.44E+01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL05	2005-01-07 15:27:00	µg/L	1.37E+01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL05	2005-01-07 17:10:00	µg/L	3.26E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL05	2005-01-07 18:10:00	µg/L	3.26E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL05	2005-01-07 19:10:00	µg/L	1.42E+01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL05	2005-01-07 20:10:00	µg/L	1.60E+01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL05	2005-01-07 21:10:00	µg/L	1.60E+01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL05	2005-01-07 23:10:00	µg/L	1.13E+01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL09	2005-02-11 07:50:00	µg/L	5.80E-01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL09	2005-02-11 11:20:00	µg/L	4.80E-01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL09	2005-02-11 17:32:00	µg/L	4.10E-01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL09	2005-02-12 07:15:00	µg/L	4.40E-01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL10	2005-01-07 14:15:00	µg/L	4.09E+01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL10	2005-01-07 14:45:00	µg/L	5.60E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL10	2005-01-07 15:15:00	µg/L	4.35E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL10	2005-01-07 15:45:00	µg/L	9.07E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL10	2005-01-07 16:45:00	µg/L	2.12E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL10	2005-01-07 17:15:00	µg/L	2.66E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL10	2005-01-07 18:15:00	µg/L	2.24E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL10	2005-01-07 19:15:00	µg/L	2.42E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL10	2005-01-07 20:15:00	µg/L	1.97E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL10	2005-01-07 21:15:00	µg/L	2.32E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL11	2005-02-11 03:07:00	µg/L	7.20E-01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL11	2005-02-11 06:37:00	µg/L	1.13E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL11	2005-02-11 13:37:00	µg/L	1.08E+00	
Offsite Background Stormwater (SCCWRP)	Chromium	NL11	2005-02-12 06:36:00	µg/L	9.20E-01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL20	2004-12-07 21:56:00	µg/L	8.40E-01	
Offsite Background Stormwater (SCCWRP)	Chromium	NL21	2004-12-07 20:11:00	µg/L	6.70E-01	
Outfall 008 (Before ISRA)	Chromium	Outfall 008	2005-02-11 15:16:00	µg/L	9.50E+00	
Outfall 008 (Before ISRA)	Chromium	Outfall 008	2006-02-28 08:15:00	µg/L	6.90E+00	
Outfall 008 (Before ISRA)	Chromium	Outfall 008	2008-02-03 10:15:00	µg/L	4.40E+00	
Outfall 008 (Before ISRA)	Chromium	Outfall 008	2009-02-16 08:30:00	µg/L	2.00E+00	<
Outfall 008 (Before ISRA)	Chromium	Outfall 008	2010-02-05 21:02:00	µg/L	1.60E+01	
Outfall 001	Chromium	Outfall 001	1998-10-05 00:00:00	µg/L	5.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Chromium	Outfall 001	1999-01-06 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	1999-02-01 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	1999-03-26 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	1999-04-12 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	1999-05-11 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	1999-06-04 00:00:00	µg/L	1.00E+00	<
Outfall 001	Chromium	Outfall 001	2000-01-25 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	2000-02-10 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	2000-02-28 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	2000-04-18 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	2000-05-17 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	2001-01-11 00:00:00	µg/L	5.00E+00	<
Outfall 001	Chromium	Outfall 001	2001-02-12 00:00:00	µg/L	1.00E+00	<
Outfall 001	Chromium	Outfall 001	2001-02-27 00:00:00	µg/L	1.00E+00	<
Outfall 001	Chromium	Outfall 001	2001-03-05 00:00:00	µg/L	1.00E+00	<
Outfall 001	Chromium	Outfall 001	2001-04-07 00:00:00	µg/L	1.00E+00	<
Outfall 001	Chromium	Outfall 001	2003-02-12 11:30:00	µg/L	1.30E+00	
Outfall 001	Chromium	Outfall 001	2005-02-11 10:56:00	µg/L	2.60E+01	
Outfall 001	Chromium	Outfall 001	2005-02-11 10:56:00	µg/L	2.70E+01	
Outfall 001	Chromium	Outfall 001	2005-02-11 10:56:00	µg/L	2.80E+01	
Outfall 001	Chromium	Outfall 001	2005-02-11 11:11:00	µg/L	9.00E-01	
Outfall 001	Chromium	Outfall 001	2005-02-15 15:05:00	µg/L	1.20E+00	
Outfall 001	Chromium	Outfall 001	2005-02-16 13:40:00	µg/L	7.00E-01	
Outfall 001	Chromium	Outfall 001	2005-02-17 13:13:00	µg/L	9.00E-01	
Outfall 001	Chromium	Outfall 001	2005-02-18 09:53:00	µg/L	1.10E+01	
Outfall 001	Chromium	Outfall 001	2005-02-18 09:53:00	µg/L	1.20E+01	
Outfall 001	Chromium	Outfall 001	2005-02-18 10:11:00	µg/L	1.70E+00	
Outfall 001	Chromium	Outfall 001	2005-02-26 10:10:00	µg/L	2.80E+00	
Outfall 001	Chromium	Outfall 001	2005-03-05 08:45:00	µg/L	1.80E+00	
Outfall 001	Chromium	Outfall 001	2005-03-05 09:13:00	µg/L	1.30E+00	
Outfall 001	Chromium	Outfall 001	2005-03-12 09:40:00	µg/L	2.20E+00	
Outfall 001	Chromium	Outfall 001	2005-03-19 10:19:00	µg/L	2.80E+00	
Outfall 001	Chromium	Outfall 001	2005-04-16 08:55:00	µg/L	1.50E+00	
Outfall 001	Chromium	Outfall 001	2006-01-02 10:20:00	µg/L	1.00E+02	
Outfall 001	Chromium	Outfall 001	2006-02-28 13:45:00	µg/L	1.90E+00	
Outfall 001	Chromium	Outfall 001	2006-04-05 13:43:00	µg/L	6.80E-01	<
Outfall 001	Chromium	Outfall 001	2008-02-03 11:45:00	µg/L	1.90E+01	
Outfall 001	Chromium	Outfall 001	2009-02-16 14:00:00	µg/L	2.00E+00	<
Outfall 001	Chromium	Outfall 001	2010-02-06 06:40:00	µg/L	1.10E+01	
Outfall 001	Chromium	Outfall 001	2011-03-20 21:59:00	µg/L	8.30E+00	
Outfall 001	Chromium	Outfall 001	2012-04-13 00:00:00	µg/L	1.50E+01	
Outfall 001	Chromium	Outfall 001	2017-01-21 11:40:00	µg/L	1.80E+01	
Outfall 001	Chromium	Outfall 001	2019-01-15 12:00:00	µg/L	3.90E+00	
Outfall 001	Chromium	Outfall 001	2020-03-24 08:25:00	µg/L	5.30E+00	
Outfall 002	Chromium	Outfall 002	1998-08-06 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1998-09-01 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1998-10-06 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1998-11-08 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1998-11-29 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1998-12-21 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-01-19 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-02-05 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-03-09 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-03-25 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-04-12 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-05-06 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-06-09 00:00:00	µg/L	3.00E+00	
Outfall 002	Chromium	Outfall 002	1999-07-15 00:00:00	µg/L	1.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-08-09 00:00:00	µg/L	1.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-09-09 00:00:00	µg/L	6.00E+00	
Outfall 002	Chromium	Outfall 002	1999-10-08 00:00:00	µg/L	1.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-10-18 00:00:00	µg/L	1.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-11-08 00:00:00	µg/L	1.00E+00	<
Outfall 002	Chromium	Outfall 002	1999-12-16 00:00:00	µg/L	1.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-01-13 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-01-31 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-02-10 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-02-28 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-03-23 00:00:00	µg/L	8.70E+00	<
Outfall 002	Chromium	Outfall 002	2000-04-12 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-05-15 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-06-14 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-07-06 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-08-02 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-10-04 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-10-27 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-11-13 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2000-12-06 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2001-01-10 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2001-01-26 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2001-02-08 00:00:00	µg/L	5.00E+00	<
Outfall 002	Chromium	Outfall 002	2001-02-23 00:00:00	µg/L	1.00E+00	<
Outfall 002	Chromium	Outfall 002	2001-03-05 00:00:00	µg/L	1.00E+00	<
Outfall 002	Chromium	Outfall 002	2001-04-04 00:00:00	µg/L	1.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Chromium	Outfall 002	2001-05-04 00:00:00	µg/L	1.00E+00	<
Outfall 002	Chromium	Outfall 002	2001-06-05 00:00:00	µg/L	1.00E+00	<
Outfall 002	Chromium	Outfall 002	2003-02-12 11:30:00	µg/L	1.20E+00	
Outfall 002	Chromium	Outfall 002	2005-02-04 11:26:00	µg/L	1.40E+00	
Outfall 002	Chromium	Outfall 002	2005-02-11 09:56:00	µg/L	3.30E+00	
Outfall 002	Chromium	Outfall 002	2005-02-18 08:38:00	µg/L	2.60E+01	
Outfall 002	Chromium	Outfall 002	2005-03-04 09:52:00	µg/L	2.70E+00	
Outfall 002	Chromium	Outfall 002	2005-03-18 13:17:00	µg/L	1.20E+00	
Outfall 002	Chromium	Outfall 002	2006-02-28 14:30:00	µg/L	2.00E+00	
Outfall 002	Chromium	Outfall 002	2006-04-05 10:53:00	µg/L	2.10E+00	
Outfall 002	Chromium	Outfall 002	2007-09-22 11:10:00	µg/L	1.00E+02	
Outfall 002	Chromium	Outfall 002	2008-01-25 09:40:00	µg/L	9.70E+00	
Outfall 002	Chromium	Outfall 002	2008-02-03 13:00:00	µg/L	2.10E+00	
Outfall 002	Chromium	Outfall 002	2008-02-20 11:30:00	µg/L	1.10E+00	
Outfall 002	Chromium	Outfall 002	2009-02-16 09:30:00	µg/L	2.00E+00	<
Outfall 002	Chromium	Outfall 002	2010-01-19 11:56:00	µg/L	3.30E+00	
Outfall 002	Chromium	Outfall 002	2010-02-05 21:03:00	µg/L	2.00E+00	<
Outfall 002	Chromium	Outfall 002	2010-02-20 01:49:00	µg/L	9.00E-01	<
Outfall 002	Chromium	Outfall 002	2010-02-28 07:29:00	µg/L	9.00E-01	<
Outfall 002	Chromium	Outfall 002	2010-03-07 09:05:00	µg/L	9.00E-01	<
Outfall 002	Chromium	Outfall 002	2011-02-19 18:41:00	µg/L	2.00E+00	<
Outfall 002	Chromium	Outfall 002	2012-04-11 00:00:00	µg/L	2.00E+00	<
Outfall 002	Chromium	Outfall 002	2014-12-13 12:44:00	µg/L	2.50E+00	<
Outfall 002	Chromium	Outfall 002	2016-02-05 08:55:00	µg/L	2.50E+00	<
Outfall 002	Chromium	Outfall 002	2017-01-23 13:10:00	µg/L	2.50E+00	<
Outfall 002	Chromium	Outfall 002	2018-03-23 10:00:00	µg/L	3.00E+00	
Outfall 002	Chromium	Outfall 002	2019-01-07 10:30:00	µg/L	3.90E+01	
Outfall 002	Chromium	Outfall 002	2020-01-08 10:55:00	µg/L	2.50E+00	<
Outfall 009	Chromium	Outfall 009	2005-02-11 12:15:00	µg/L	1.10E+00	
Outfall 009	Chromium	Outfall 009	2006-02-18 11:00:00	µg/L	1.40E+01	
Outfall 009	Chromium	Outfall 009	2007-02-19 09:30:00	µg/L	2.00E+00	<
Outfall 009	Chromium	Outfall 009	2008-02-03 10:00:00	µg/L	3.50E+00	
Outfall 009	Chromium	Outfall 009	2009-02-06 14:10:00	µg/L	5.00E+00	
Outfall 009	Chromium	Outfall 009	2010-02-05 13:44:00	µg/L	2.00E+00	
Outfall 009	Chromium	Outfall 009	2011-02-16 15:43:00	µg/L	2.00E+00	<
Outfall 009	Chromium	Outfall 009	2012-03-18 08:12:00	µg/L	2.00E+00	<
Outfall 009	Chromium	Outfall 009	2013-03-08 12:10:00	µg/L	2.00E+00	<
Outfall 009	Chromium	Outfall 009	2014-03-01 14:13:00	µg/L	7.90E+00	
Outfall 009	Chromium	Outfall 009	2016-03-08 09:46:00	µg/L	5.40E+00	
Outfall 009	Chromium	Outfall 009	2017-01-10 09:26:00	µg/L	2.50E+00	<
Outfall 009	Chromium	Outfall 009	2018-03-22 15:30:00	µg/L	2.50E+00	<
Outfall 009	Chromium	Outfall 009	2019-01-14 14:15:00	µg/L	2.50E+00	<
Outfall 009	Chromium	Outfall 009	2020-03-14 10:15:00	µg/L	2.50E+00	<
Outfall 011	Chromium	Outfall 011	2004-12-28 12:45:00	µg/L	2.60E-01	<
Outfall 011	Chromium	Outfall 011	2004-12-28 19:00:00	µg/L	2.40E+00	
Outfall 011	Chromium	Outfall 011	2005-01-04 10:15:00	µg/L	1.90E+00	
Outfall 011	Chromium	Outfall 011	2005-01-04 10:15:00	µg/L	3.50E+00	
Outfall 011	Chromium	Outfall 011	2005-01-11 10:48:00	µg/L	2.60E-01	<
Outfall 011	Chromium	Outfall 011	2005-01-11 10:48:00	µg/L	2.60E-01	<
Outfall 011	Chromium	Outfall 011	2005-02-11 16:00:00	µg/L	2.60E-01	<
Outfall 011	Chromium	Outfall 011	2005-02-11 16:00:00	µg/L	3.90E+00	
Outfall 011	Chromium	Outfall 011	2005-02-25 10:42:00	µg/L	2.60E-01	<
Outfall 011	Chromium	Outfall 011	2005-02-25 13:40:00	µg/L	2.60E-01	<
Outfall 011	Chromium	Outfall 011	2005-03-18 10:54:00	µg/L	1.00E+00	
Outfall 011	Chromium	Outfall 011	2005-03-18 14:40:00	µg/L	9.30E-01	
Outfall 011	Chromium	Outfall 011	2005-03-25 12:00:00	µg/L	2.60E-01	<
Outfall 011	Chromium	Outfall 011	2005-03-25 14:40:00	µg/L	2.60E-01	<
Outfall 011	Chromium	Outfall 011	2006-02-28 13:00:00	µg/L	5.90E+00	
Outfall 011	Chromium	Outfall 011	2008-02-03 15:15:00	µg/L	2.00E+00	<
Outfall 011	Chromium	Outfall 011	2009-02-16 14:30:00	µg/L	2.50E+01	
Outfall 011	Chromium	Outfall 011	2010-02-07 11:43:00	µg/L	2.00E+00	<
Outfall 011	Chromium	Outfall 011	2011-03-20 21:35:00	µg/L	5.90E+00	
Outfall 011	Chromium	Outfall 011	2017-01-24 09:00:00	µg/L	2.50E+00	<
Outfall 011	Chromium	Outfall 011	2019-02-03 08:30:00	µg/L	1.10E+01	
Outfall 018	Chromium	Outfall 018	2005-02-18 11:28:00	µg/L	3.30E+00	
Outfall 018	Chromium	Outfall 018	2006-02-28 10:00:00	µg/L	6.50E+00	
Outfall 018	Chromium	Outfall 018	2008-02-03 14:45:00	µg/L	2.00E+00	<
Outfall 018	Chromium	Outfall 018	2009-02-16 10:15:00	µg/L	2.00E+00	<
Outfall 018	Chromium	Outfall 018	2010-02-07 10:45:00	µg/L	2.00E+00	<
Outfall 018	Chromium	Outfall 018	2011-02-18 15:31:00	µg/L	2.00E+00	<
Outfall 018	Chromium	Outfall 018	2012-04-11 13:45:00	µg/L	2.00E+00	<
Outfall 018	Chromium	Outfall 018	2016-02-04 10:15:00	µg/L	2.50E+00	<
Outfall 018	Chromium	Outfall 018	2017-01-23 11:00:00	µg/L	2.50E+00	<
Outfall 018	Chromium	Outfall 018	2019-01-15 08:00:00	µg/L	2.50E+00	<
Outfall 018	Chromium	Outfall 018	2020-01-08 09:10:00	µg/L	2.50E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0002	2010-12-22 13:53:00	µg/L	4.10E+01	
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0002	2011-03-21 11:02:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0002	2011-03-24 14:30:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0002	2012-04-13 14:15:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0003	2011-03-21 09:01:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0003	2011-03-24 14:11:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0003	2012-03-17 13:15:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0003	2012-03-25 12:30:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0003	2012-04-13 09:50:00	µg/L	5.20E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0004	2011-03-21 09:27:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0004	2011-03-24 13:58:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0004	2012-04-13 13:15:00	µg/L	7.60E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0007	2011-01-03 12:27:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	BGBMP0007	2011-02-26 10:15:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	EPNDSW05	2017-01-19 09:05:00	µg/L	2.50E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	EPNDSW05	2017-02-04 12:10:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Chromium	EPNDSW05	2017-02-11 10:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Chromium	EPNDSW05	2017-02-17 10:30:00	µg/L	1.60E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	EPNDSW05	2017-02-26 12:05:00	µg/L	2.50E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	Outfall 008	2011-02-26 08:42:00	µg/L	6.90E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	Outfall 008	2012-04-13 18:55:00	µg/L	1.60E+01	<
SSFL Non-Wildfire Background Stormwater	Chromium	Outfall 008	2014-12-12 15:17:00	µg/L	3.80E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	Outfall 008	2017-01-21 12:30:00	µg/L	6.70E+00	<
SSFL Non-Wildfire Background Stormwater	Chromium	Outfall 008	2020-03-14 09:20:00	µg/L	2.50E+00	<
Outfall 008 (Before ISRA)	Chromium VI	Outfall 008	2010-02-06 08:15:00	µg/L	2.50E-01	<
Outfall 001	Chromium VI	Outfall 001	2003-02-12 11:15:00	µg/L	1.30E-01	<
Outfall 001	Chromium VI	Outfall 001	2003-02-12 11:30:00	µg/L	1.30E-01	<
Outfall 001	Chromium VI	Outfall 001	2003-05-03 10:54:00	µg/L	1.30E-01	<
Outfall 001	Chromium VI	Outfall 001	2005-04-16 08:55:00	µg/L	1.00E-01	<
Outfall 001	Chromium VI	Outfall 001	2005-04-28 11:16:00	µg/L	1.00E-01	<
Outfall 001	Chromium VI	Outfall 001	2006-01-02 10:20:00	µg/L	1.00E-01	<
Outfall 001	Chromium VI	Outfall 001	2006-01-02 10:20:00	µg/L	6.50E-01	<
Outfall 001	Chromium VI	Outfall 001	2008-02-03 11:45:00	µg/L	2.00E-01	<
Outfall 001	Chromium VI	Outfall 001	2009-02-16 14:00:00	µg/L	2.50E-01	<
Outfall 001	Chromium VI	Outfall 001	2010-02-06 06:40:00	µg/L	2.50E-01	<
Outfall 001	Chromium VI	Outfall 001	2011-03-20 21:59:00	µg/L	2.50E-01	<
Outfall 001	Chromium VI	Outfall 001	2012-04-13 00:00:00	µg/L	2.50E-01	<
Outfall 001	Chromium VI	Outfall 001	2017-01-21 11:40:00	µg/L	2.50E-01	<
Outfall 001	Chromium VI	Outfall 001	2019-01-15 12:00:00	µg/L	2.50E-01	<
Outfall 001	Chromium VI	Outfall 001	2020-03-24 08:25:00	µg/L	2.50E-01	<
Outfall 002	Chromium VI	Outfall 002	2002-12-17 08:00:00	µg/L	1.30E-01	<
Outfall 002	Chromium VI	Outfall 002	2003-02-12 10:15:00	µg/L	1.30E-01	<
Outfall 002	Chromium VI	Outfall 002	2003-02-12 11:30:00	µg/L	1.30E-01	<
Outfall 002	Chromium VI	Outfall 002	2003-04-14 10:05:00	µg/L	1.30E-01	<
Outfall 002	Chromium VI	Outfall 002	2008-02-03 13:00:00	µg/L	2.00E-01	<
Outfall 002	Chromium VI	Outfall 002	2009-02-16 09:30:00	µg/L	2.50E-01	<
Outfall 002	Chromium VI	Outfall 002	2010-02-05 21:03:00	µg/L	2.50E-01	<
Outfall 002	Chromium VI	Outfall 002	2011-02-19 18:41:00	µg/L	2.50E-01	<
Outfall 002	Chromium VI	Outfall 002	2012-04-11 00:00:00	µg/L	2.50E-01	<
Outfall 002	Chromium VI	Outfall 002	2014-12-13 12:44:00	µg/L	2.50E-01	<
Outfall 002	Chromium VI	Outfall 002	2016-02-05 08:55:00	µg/L	2.50E-01	<
Outfall 002	Chromium VI	Outfall 002	2017-01-23 13:10:00	µg/L	2.50E-01	<
Outfall 002	Chromium VI	Outfall 002	2018-03-23 10:00:00	µg/L	2.50E-01	<
Outfall 002	Chromium VI	Outfall 002	2019-01-07 10:30:00	µg/L	2.50E-01	<
Outfall 002	Chromium VI	Outfall 002	2020-01-08 10:55:00	µg/L	2.50E-01	<
Outfall 009	Chromium VI	Outfall 009	2010-02-05 11:45:00	µg/L	2.50E-01	<
Outfall 009	Chromium VI	Outfall 009	2011-02-16 11:35:00	µg/L	2.50E-01	<
Outfall 009	Chromium VI	Outfall 009	2012-03-17 12:35:00	µg/L	2.50E-01	<
Outfall 009	Chromium VI	Outfall 009	2013-03-08 12:10:00	µg/L	2.50E-01	<
Outfall 009	Chromium VI	Outfall 009	2014-02-28 09:00:00	µg/L	4.10E-01	<
Outfall 009	Chromium VI	Outfall 009	2016-03-08 09:46:00	µg/L	2.50E-01	<
Outfall 009	Chromium VI	Outfall 009	2017-01-10 09:26:00	µg/L	2.50E-01	<
Outfall 009	Chromium VI	Outfall 009	2018-03-22 15:30:00	µg/L	2.50E-01	<
Outfall 009	Chromium VI	Outfall 009	2019-01-14 14:15:00	µg/L	2.50E-01	<
Outfall 009	Chromium VI	Outfall 009	2020-03-14 10:15:00	µg/L	2.50E-01	<
Outfall 011	Chromium VI	Outfall 011	2004-12-28 19:00:00	µg/L	1.40E-01	<
Outfall 011	Chromium VI	Outfall 011	2005-01-04 10:15:00	µg/L	4.10E-02	<
Outfall 011	Chromium VI	Outfall 011	2005-01-04 10:15:00	µg/L	4.10E-02	<
Outfall 011	Chromium VI	Outfall 011	2005-01-11 10:48:00	µg/L	4.10E-02	<
Outfall 011	Chromium VI	Outfall 011	2005-01-11 10:48:00	µg/L	4.10E-02	<
Outfall 011	Chromium VI	Outfall 011	2005-02-11 16:00:00	µg/L	4.50E-02	<
Outfall 011	Chromium VI	Outfall 011	2005-02-25 10:42:00	µg/L	1.00E-01	<
Outfall 011	Chromium VI	Outfall 011	2005-02-25 13:40:00	µg/L	1.00E-01	<
Outfall 011	Chromium VI	Outfall 011	2005-03-18 10:54:00	µg/L	1.00E-01	<
Outfall 011	Chromium VI	Outfall 011	2005-03-18 14:40:00	µg/L	1.00E-01	<
Outfall 011	Chromium VI	Outfall 011	2005-03-25 12:00:00	µg/L	1.00E-01	<
Outfall 011	Chromium VI	Outfall 011	2005-03-25 14:40:00	µg/L	1.00E-01	<
Outfall 011	Chromium VI	Outfall 011	2008-02-03 15:15:00	µg/L	2.00E-01	<
Outfall 011	Chromium VI	Outfall 011	2009-02-16 14:30:00	µg/L	2.50E-01	<
Outfall 011	Chromium VI	Outfall 011	2010-02-06 14:45:00	µg/L	2.50E-01	<
Outfall 011	Chromium VI	Outfall 011	2011-03-20 21:35:00	µg/L	2.50E-01	<
Outfall 011	Chromium VI	Outfall 011	2017-01-24 09:00:00	µg/L	2.50E-01	<
Outfall 011	Chromium VI	Outfall 011	2019-02-03 08:30:00	µg/L	2.50E-01	<
Outfall 018	Chromium VI	Outfall 018	2008-02-03 14:45:00	µg/L	2.00E-01	<
Outfall 018	Chromium VI	Outfall 018	2009-02-16 10:15:00	µg/L	2.50E-01	<
Outfall 018	Chromium VI	Outfall 018	2010-02-06 13:00:00	µg/L	2.50E-01	<
Outfall 018	Chromium VI	Outfall 018	2011-02-18 15:31:00	µg/L	2.50E-01	<
Outfall 018	Chromium VI	Outfall 018	2012-04-11 13:45:00	µg/L	2.50E-01	<
Outfall 018	Chromium VI	Outfall 018	2016-02-04 10:15:00	µg/L	2.60E-01	<
Outfall 018	Chromium VI	Outfall 018	2017-01-23 11:00:00	µg/L	2.90E-01	<
Outfall 018	Chromium VI	Outfall 018	2019-01-15 08:00:00	µg/L	2.50E-01	<
Outfall 018	Chromium VI	Outfall 018	2020-01-08 09:10:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Chromium VI	Outfall 008	2011-02-26 09:45:00	µg/L	2.50E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire Background Stormwater	Chromium VI	Outfall 008	2012-04-13 15:30:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Chromium VI	Outfall 008	2014-12-12 08:55:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Chromium VI	Outfall 008	2017-01-21 12:30:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Chromium VI	Outfall 008	2020-03-14 09:20:00	µg/L	2.50E-01	<
Outfall 008 (Before ISRA)	Combined Radium-226 and Radium-228	Outfall 008	2008-01-25 10:45:00	pCi/L	1.29E+00	<
Outfall 008 (Before ISRA)	Combined Radium-226 and Radium-228	Outfall 008	2008-02-03 10:15:00	pCi/L	1.29E+00	<
Outfall 008 (Before ISRA)	Combined Radium-226 and Radium-228	Outfall 008	2008-02-24 11:30:00	pCi/L	1.32E+00	<
Outfall 008 (Before ISRA)	Combined Radium-226 and Radium-228	Outfall 008	2009-02-16 08:30:00	pCi/L	7.30E-01	<
Outfall 008 (Before ISRA)	Combined Radium-226 and Radium-228	Outfall 008	2010-01-18 14:08:00	pCi/L	1.99E+00	<
Outfall 008 (Before ISRA)	Combined Radium-226 and Radium-228	Outfall 008	2010-02-28 07:04:00	pCi/L	1.05E+00	<
Outfall 008 (Before ISRA)	Combined Radium-226 and Radium-228	Outfall 008	2010-03-07 11:38:00	pCi/L	5.60E-01	<
Outfall 008 (Before ISRA)	Combined Radium-226 and Radium-228	Outfall 008	2010-03-25 09:50:00	pCi/L	6.60E-01	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1998-01-13 00:00:00	pCi/L	1.00E-01	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1998-01-29 00:00:00	pCi/L	1.00E+00	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1998-02-06 00:00:00	pCi/L	5.00E-01	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1998-02-16 00:00:00	pCi/L	1.00E-01	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1998-02-24 00:00:00	pCi/L	4.00E-01	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1998-03-06 00:00:00	pCi/L	4.00E-01	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1998-03-25 00:00:00	pCi/L	6.00E-01	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1998-04-06 00:00:00	pCi/L	2.00E-01	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1998-05-05 00:00:00	pCi/L	0.00E+00	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1998-10-05 00:00:00	pCi/L	7.00E-02	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	1999-06-04 00:00:00	pCi/L	3.05E+00	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2000-05-17 00:00:00	pCi/L	2.10E+00	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2005-02-11 10:56:00	pCi/L	1.56E+00	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2008-01-25 13:45:00	pCi/L	1.30E+00	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2008-02-03 11:45:00	pCi/L	1.13E+00	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2008-02-24 12:00:00	pCi/L	1.21E+00	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2009-02-16 14:00:00	pCi/L	8.00E-01	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2010-01-18 15:00:00	pCi/L	9.20E-01	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2010-12-20 04:38:00	pCi/L	4.80E-01	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2010-12-26 11:31:00	pCi/L	1.11E+00	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2011-03-20 21:59:00	pCi/L	1.15E+00	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2012-04-13 00:00:00	pCi/L	1.33E+00	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2017-01-21 11:40:00	pCi/L	1.82E+00	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2017-02-08 08:20:00	pCi/L	0.00E+00	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2017-02-18 10:40:00	pCi/L	0.00E+00	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2019-01-15 12:00:00	pCi/L	7.18E-01	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2019-02-01 09:15:00	pCi/L	1.34E+00	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2019-02-08 09:45:00	pCi/L	5.09E-01	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2019-02-10 08:15:00	pCi/L	3.96E-01	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2019-02-18 08:45:00	pCi/L	3.90E-01	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2019-02-28 08:35:00	pCi/L	4.39E-01	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2019-03-08 07:50:00	pCi/L	3.96E-01	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2019-12-27 07:25:00	pCi/L	1.54E+00	
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2020-03-24 08:25:00	pCi/L	0.00E+00	<
Outfall 001	Combined Radium-226 and Radium-228	Outfall 001	2020-04-10 09:30:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-01-09 00:00:00	pCi/L	8.50E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-01-20 00:00:00	pCi/L	0.00E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-01-29 00:00:00	pCi/L	6.00E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-02-06 00:00:00	pCi/L	1.30E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-02-16 00:00:00	pCi/L	0.00E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-02-24 00:00:00	pCi/L	2.00E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-02-25 00:00:00	pCi/L	7.00E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-03-10 00:00:00	pCi/L	6.00E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-03-25 00:00:00	pCi/L	2.00E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-04-06 00:00:00	pCi/L	3.00E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-05-05 00:00:00	pCi/L	0.00E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-05-13 00:00:00	pCi/L	2.00E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-06-11 00:00:00	pCi/L	1.10E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-07-15 00:00:00	pCi/L	0.00E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-09-01 00:00:00	pCi/L	1.50E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-10-06 00:00:00	pCi/L	0.00E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1998-11-29 00:00:00	pCi/L	0.00E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1999-01-19 00:00:00	pCi/L	8.00E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	1999-06-09 00:00:00	pCi/L	0.00E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2000-09-08 00:00:00	pCi/L	2.74E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2000-10-04 00:00:00	pCi/L	3.54E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2000-10-27 00:00:00	pCi/L	1.53E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2000-11-13 00:00:00	pCi/L	2.20E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2000-12-06 00:00:00	pCi/L	1.15E+00	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2007-09-22 11:10:00	pCi/L	1.70E+01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2008-01-25 09:40:00	pCi/L	1.32E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2008-02-03 13:00:00	pCi/L	1.22E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2008-02-20 11:30:00	pCi/L	1.23E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2009-02-16 09:30:00	pCi/L	7.80E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2010-01-19 11:56:00	pCi/L	1.14E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2010-02-20 01:49:00	pCi/L	4.38E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2010-02-28 07:29:00	pCi/L	6.27E-01	
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2010-03-07 09:05:00	pCi/L	6.63E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2010-12-20 12:30:00	pCi/L	9.60E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2010-12-26 20:12:00	pCi/L	6.90E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2010-12-30 09:00:00	pCi/L	1.08E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2011-01-03 14:46:00	pCi/L	1.10E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2011-02-19 18:41:00	pCi/L	1.17E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2011-02-26 11:54:00	pCi/L	1.28E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2011-03-03 17:18:00	pCi/L	1.27E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2011-03-07 19:51:00	pCi/L	1.10E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2011-03-20 16:41:00	pCi/L	1.15E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2011-07-21 00:57:00	pCi/L	9.60E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2012-04-11 00:00:00	pCi/L	8.80E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2012-04-13 17:54:00	pCi/L	9.70E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2014-12-13 12:44:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2014-12-18 13:16:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2016-02-05 08:55:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2017-01-21 14:00:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2017-01-23 13:10:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2017-02-04 08:30:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2017-02-12 08:30:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2017-02-18 12:00:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2017-02-27 09:00:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2018-03-23 10:00:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2018-12-07 10:05:00	pCi/L	1.36E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-01-07 10:30:00	pCi/L	7.67E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-01-13 11:15:00	pCi/L	2.28E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-02-01 11:45:00	pCi/L	4.27E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-02-03 09:15:00	pCi/L	5.78E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-02-10 09:40:00	pCi/L	3.61E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-02-18 09:50:00	pCi/L	6.57E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-03-01 09:00:00	pCi/L	5.15E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-03-08 08:25:00	pCi/L	4.16E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-03-22 08:30:00	pCi/L	1.32E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-12-05 09:50:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2019-12-24 08:20:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2020-01-08 10:55:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2020-01-17 11:00:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2020-03-14 08:00:00	pCi/L	9.71E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2020-03-21 08:20:00	pCi/L	2.21E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2020-03-27 08:45:00	pCi/L	7.07E-01	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2020-04-07 08:15:00	pCi/L	0.00E+00	<
Outfall 002	Combined Radium-226 and Radium-228	Outfall 002	2020-04-14 09:15:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2008-01-05 08:30:00	pCi/L	1.24E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2008-01-24 08:30:00	pCi/L	1.22E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2008-02-03 10:00:00	pCi/L	1.88E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2008-02-22 10:30:00	pCi/L	1.14E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2008-11-26 14:55:00	pCi/L	9.40E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2008-12-15 09:55:00	pCi/L	6.50E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2009-01-05 12:45:00	pCi/L	6.60E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2009-02-06 14:10:00	pCi/L	7.80E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2009-02-13 14:20:00	pCi/L	6.10E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2009-10-14 08:10:00	pCi/L	5.30E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2009-12-07 11:12:00	pCi/L	1.25E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-01-19 00:13:00	pCi/L	1.28E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-02-05 13:44:00	pCi/L	6.70E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-02-20 07:36:00	pCi/L	6.55E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-02-28 05:23:00	pCi/L	5.70E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-03-07 09:17:00	pCi/L	4.96E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-04-05 11:58:00	pCi/L	6.60E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-04-12 05:25:00	pCi/L	6.10E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-10-06 19:30:00	pCi/L	1.37E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-10-20 03:15:00	pCi/L	1.51E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-11-20 12:45:00	pCi/L	1.20E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-12-06 03:11:00	pCi/L	9.00E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-12-18 17:10:00	pCi/L	1.06E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-12-26 00:01:00	pCi/L	1.01E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2010-12-30 02:55:00	pCi/L	1.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-01-03 11:20:00	pCi/L	1.15E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-02-16 15:43:00	pCi/L	1.11E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-02-25 22:53:00	pCi/L	1.07E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-03-03 16:58:00	pCi/L	1.32E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-03-07 15:59:00	pCi/L	1.23E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-03-20 15:34:00	pCi/L	1.28E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-10-05 17:54:00	pCi/L	1.09E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-11-06 11:00:00	pCi/L	9.70E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-11-12 06:33:00	pCi/L	1.04E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-11-20 17:50:00	pCi/L	1.35E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2011-12-12 14:47:00	pCi/L	1.01E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2012-01-24 09:08:00	pCi/L	1.17E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2012-03-18 08:12:00	pCi/L	9.45E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2012-03-25 17:48:00	pCi/L	1.09E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2012-04-11 20:31:00	pCi/L	8.90E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2012-11-18 05:29:00	pCi/L	1.55E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2013-01-25 19:51:00	pCi/L	1.05E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2013-03-08 12:10:00	pCi/L	5.80E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2014-03-01 14:13:00	pCi/L	7.80E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2014-12-03 10:44:00	pCi/L	1.56E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2016-01-06 12:28:00	pCi/L	3.20E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2016-03-08 09:46:00	pCi/L	0.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2016-03-12 09:00:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2016-12-25 08:50:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2017-01-10 09:26:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2017-01-20 09:30:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2017-01-21 15:15:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2017-02-05 08:00:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2017-02-12 09:05:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2017-02-18 09:10:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2017-02-27 09:50:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2018-03-22 15:30:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2018-12-07 09:00:00	pCi/L	6.75E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2019-01-14 14:15:00	pCi/L	5.01E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2019-02-01 12:45:00	pCi/L	5.66E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2019-02-08 08:55:00	pCi/L	3.76E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2019-02-10 08:55:00	pCi/L	3.73E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2019-02-18 08:35:00	pCi/L	4.94E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2019-02-28 09:40:00	pCi/L	4.21E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2019-03-08 09:15:00	pCi/L	3.53E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2019-03-21 13:20:00	pCi/L	6.32E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2019-12-24 07:35:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2020-03-14 10:15:00	pCi/L	6.54E-01	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2020-03-21 07:40:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2020-04-07 09:10:00	pCi/L	0.00E+00	<
Outfall 009	Combined Radium-226 and Radium-228	Outfall 009	2020-04-14 09:45:00	pCi/L	1.50E+00	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-02-11 16:00:00	pCi/L	3.00E-02	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-02-11 16:00:00	pCi/L	3.40E-02	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-02-11 16:00:00	pCi/L	4.23E-01	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-02-25 13:40:00	pCi/L	2.40E-02	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-02-25 13:40:00	pCi/L	8.10E-02	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-02-25 13:40:00	pCi/L	9.30E-01	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-03-18 14:40:00	pCi/L	6.30E-02	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-03-18 14:40:00	pCi/L	8.40E-02	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-03-18 14:40:00	pCi/L	4.50E-01	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-03-25 12:00:00	pCi/L	4.07E-01	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2005-03-25 12:00:00	pCi/L	4.77E-01	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2008-01-27 09:00:00	pCi/L	1.34E+00	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2008-02-03 15:15:00	pCi/L	1.13E+00	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2009-02-16 14:30:00	pCi/L	7.40E-01	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2010-02-07 11:43:00	pCi/L	5.10E-01	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2010-12-23 10:54:00	pCi/L	1.15E+00	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2011-03-20 21:35:00	pCi/L	9.60E-01	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2017-01-24 09:00:00	pCi/L	0.00E+00	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2017-02-18 12:55:00	pCi/L	0.00E+00	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2019-02-03 08:30:00	pCi/L	1.19E+00	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2019-02-15 09:15:00	pCi/L	1.60E-01	<
Outfall 011	Combined Radium-226 and Radium-228	Outfall 011	2019-03-07 09:00:00	pCi/L	6.18E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2008-01-23 13:45:00	pCi/L	6.10E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2008-02-03 14:45:00	pCi/L	1.09E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2008-02-24 12:45:00	pCi/L	1.23E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2009-02-16 10:15:00	pCi/L	8.10E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2010-01-19 13:41:00	pCi/L	8.40E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2010-03-03 14:19:00	pCi/L	7.01E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2010-03-07 07:00:00	pCi/L	6.76E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2010-12-21 10:17:00	pCi/L	1.31E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2011-02-18 15:31:00	pCi/L	1.08E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2011-02-27 08:38:00	pCi/L	9.90E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2011-03-20 13:40:00	pCi/L	1.21E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2011-07-20 09:42:00	pCi/L	1.02E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2012-04-11 13:45:00	pCi/L	8.73E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2012-04-13 12:18:00	pCi/L	8.43E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2016-02-04 10:15:00	pCi/L	0.00E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2016-02-04 10:15:00	pCi/L	2.40E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2017-01-23 11:00:00	pCi/L	0.00E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2017-02-08 09:15:00	pCi/L	0.00E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2017-02-12 07:40:00	pCi/L	0.00E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2017-02-18 12:40:00	pCi/L	0.00E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2017-02-27 08:10:00	pCi/L	0.00E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2019-01-15 08:00:00	pCi/L	4.56E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2019-02-04 08:30:00	pCi/L	3.34E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2019-02-10 08:15:00	pCi/L	4.11E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2019-02-18 10:40:00	pCi/L	5.12E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2019-03-07 10:00:00	pCi/L	4.51E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2020-01-08 09:10:00	pCi/L	0.00E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2020-03-14 14:30:00	pCi/L	4.29E-01	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2020-03-26 14:00:00	pCi/L	0.00E+00	<
Outfall 018	Combined Radium-226 and Radium-228	Outfall 018	2020-04-10 12:50:00	pCi/L	0.00E+00	<
Outfall 008	Combined Radium-226 and Radium-228	Outfall 008	2010-12-19 14:09:00	pCi/L	2.03E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2010-12-26 10:01:00	pCi/L	1.16E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2010-12-30 01:57:00	pCi/L	1.54E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2011-01-03 12:38:00	pCi/L	1.12E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2011-02-26 08:42:00	pCi/L	9.60E-01	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2011-03-21 06:11:00	pCi/L	1.32E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2012-04-13 18:55:00	pCi/L	1.07E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2017-01-21 12:30:00	pCi/L	0.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2017-02-07 08:15:00	pCi/L	0.00E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2017-02-18 09:45:00	pCi/L	0.00E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2019-12-27 08:25:00	pCi/L	0.00E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2020-03-14 09:20:00	pCi/L	6.53E-01	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2020-03-24 07:45:00	pCi/L	0.00E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2020-04-09 07:25:00	pCi/L	0.00E+00	<
SSFL Non-Wildfire Background Stormwater	Combined Radium-226 and Radium-228	Outfall 008	2020-04-15 09:10:00	pCi/L	0.00E+00	<
Offsite Background Stormwater (SCCWRP)	Copper	NL05	2005-01-07 06:38:00	µg/L	6.98E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL05	2005-01-07 13:43:00	µg/L	6.11E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL05	2005-01-07 15:08:00	µg/L	1.62E+01	
Offsite Background Stormwater (SCCWRP)	Copper	NL05	2005-01-07 15:27:00	µg/L	1.39E+01	
Offsite Background Stormwater (SCCWRP)	Copper	NL05	2005-01-07 17:10:00	µg/L	2.92E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL05	2005-01-07 18:10:00	µg/L	2.92E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL05	2005-01-07 19:10:00	µg/L	1.56E+01	
Offsite Background Stormwater (SCCWRP)	Copper	NL05	2005-01-07 20:10:00	µg/L	1.87E+01	
Offsite Background Stormwater (SCCWRP)	Copper	NL05	2005-01-07 21:10:00	µg/L	1.87E+01	
Offsite Background Stormwater (SCCWRP)	Copper	NL05	2005-01-07 23:10:00	µg/L	1.21E+01	
Offsite Background Stormwater (SCCWRP)	Copper	NL09	2005-02-11 07:50:00	µg/L	9.60E-01	
Offsite Background Stormwater (SCCWRP)	Copper	NL09	2005-02-11 11:20:00	µg/L	5.80E-01	
Offsite Background Stormwater (SCCWRP)	Copper	NL09	2005-02-11 17:32:00	µg/L	5.70E-01	
Offsite Background Stormwater (SCCWRP)	Copper	NL09	2005-02-12 07:15:00	µg/L	7.50E-01	
Offsite Background Stormwater (SCCWRP)	Copper	NL10	2005-01-07 14:15:00	µg/L	4.28E+01	
Offsite Background Stormwater (SCCWRP)	Copper	NL10	2005-01-07 14:45:00	µg/L	3.50E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL10	2005-01-07 15:15:00	µg/L	2.87E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL10	2005-01-07 15:45:00	µg/L	5.60E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL10	2005-01-07 16:45:00	µg/L	1.17E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL10	2005-01-07 17:15:00	µg/L	1.77E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL10	2005-01-07 18:15:00	µg/L	1.68E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL10	2005-01-07 19:15:00	µg/L	1.68E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL10	2005-01-07 20:15:00	µg/L	1.76E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL10	2005-01-07 21:15:00	µg/L	3.04E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL11	2005-02-11 03:07:00	µg/L	1.88E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL11	2005-02-11 06:37:00	µg/L	2.62E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL11	2005-02-11 13:37:00	µg/L	2.09E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL11	2005-02-12 06:36:00	µg/L	3.44E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL20	2004-12-07 21:56:00	µg/L	2.28E+00	
Offsite Background Stormwater (SCCWRP)	Copper	NL21	2004-12-07 20:11:00	µg/L	1.35E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2004-10-20 09:27:00	µg/L	1.20E+01	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2004-10-27 08:30:00	µg/L	9.90E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2004-12-28 09:52:00	µg/L	8.20E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2005-01-04 09:50:00	µg/L	4.00E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2005-01-11 11:08:00	µg/L	2.60E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2005-01-26 13:39:00	µg/L	4.90E-01	<
Outfall 008 (Before ISRA)	Copper	Outfall 008	2005-02-11 15:16:00	µg/L	5.50E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2005-02-18 13:35:00	µg/L	1.50E+01	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2005-03-04 14:00:00	µg/L	3.20E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2005-03-19 09:48:00	µg/L	2.90E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2005-10-18 09:41:00	µg/L	1.40E+01	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2006-01-01 10:18:00	µg/L	1.20E+01	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2006-02-28 08:15:00	µg/L	7.60E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2006-03-29 10:35:00	µg/L	4.10E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2006-04-05 08:48:00	µg/L	3.40E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2006-04-15 10:15:00	µg/L	7.60E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2008-01-25 10:45:00	µg/L	5.00E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2008-02-03 10:15:00	µg/L	3.80E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2008-02-24 11:30:00	µg/L	2.40E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2009-02-16 08:30:00	µg/L	4.10E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2010-01-18 14:08:00	µg/L	6.80E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2010-02-05 21:02:00	µg/L	1.39E+01	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2010-02-28 07:04:00	µg/L	9.10E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2010-03-07 11:38:00	µg/L	1.30E+00	
Outfall 008 (Before ISRA)	Copper	Outfall 008	2010-03-25 09:50:00	µg/L	6.00E+00	
Outfall 001	Copper	Outfall 001	1998-10-05 00:00:00	µg/L	1.00E+01	<
Outfall 001	Copper	Outfall 001	1999-01-06 00:00:00	µg/L	1.00E+01	<
Outfall 001	Copper	Outfall 001	1999-02-01 00:00:00	µg/L	1.00E+01	<
Outfall 001	Copper	Outfall 001	1999-03-26 00:00:00	µg/L	1.00E+01	<
Outfall 001	Copper	Outfall 001	1999-04-12 00:00:00	µg/L	1.00E+01	<
Outfall 001	Copper	Outfall 001	1999-05-11 00:00:00	µg/L	1.00E+01	<
Outfall 001	Copper	Outfall 001	1999-06-04 00:00:00	µg/L	4.00E+00	
Outfall 001	Copper	Outfall 001	2000-01-25 00:00:00	µg/L	6.00E+00	
Outfall 001	Copper	Outfall 001	2000-02-10 00:00:00	µg/L	5.00E+00	
Outfall 001	Copper	Outfall 001	2000-02-28 00:00:00	µg/L	6.00E+00	
Outfall 001	Copper	Outfall 001	2000-04-18 00:00:00	µg/L	1.00E+01	<
Outfall 001	Copper	Outfall 001	2000-05-17 00:00:00	µg/L	1.00E+01	<
Outfall 001	Copper	Outfall 001	2001-01-11 00:00:00	µg/L	1.10E+01	
Outfall 001	Copper	Outfall 001	2001-02-12 00:00:00	µg/L	4.60E+00	
Outfall 001	Copper	Outfall 001	2001-02-27 00:00:00	µg/L	3.10E+00	
Outfall 001	Copper	Outfall 001	2001-03-05 00:00:00	µg/L	4.10E+00	
Outfall 001	Copper	Outfall 001	2001-04-07 00:00:00	µg/L	5.50E+00	
Outfall 001	Copper	Outfall 001	2003-02-12 11:30:00	µg/L	2.50E+00	
Outfall 001	Copper	Outfall 001	2004-12-28 11:20:00	µg/L	4.10E+00	
Outfall 001	Copper	Outfall 001	2005-01-04 11:30:00	µg/L	3.70E+00	
Outfall 001	Copper	Outfall 001	2005-01-11 10:04:00	µg/L	3.30E+00	
Outfall 001	Copper	Outfall 001	2005-01-18 11:45:00	µg/L	2.70E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Copper	Outfall 001	2005-01-26 11:45:00	µg/L	1.70E+00	
Outfall 001	Copper	Outfall 001	2005-02-11 10:56:00	µg/L	1.30E+01	
Outfall 001	Copper	Outfall 001	2005-02-11 10:56:00	µg/L	1.60E+01	
Outfall 001	Copper	Outfall 001	2005-02-11 10:56:00	µg/L	1.70E+01	
Outfall 001	Copper	Outfall 001	2005-02-11 11:11:00	µg/L	1.90E+00	
Outfall 001	Copper	Outfall 001	2005-02-15 15:05:00	µg/L	2.80E+00	
Outfall 001	Copper	Outfall 001	2005-02-16 13:40:00	µg/L	2.90E+00	
Outfall 001	Copper	Outfall 001	2005-02-17 13:13:00	µg/L	3.00E+00	
Outfall 001	Copper	Outfall 001	2005-02-18 09:53:00	µg/L	4.60E+00	
Outfall 001	Copper	Outfall 001	2005-02-18 10:11:00	µg/L	2.00E+00	
Outfall 001	Copper	Outfall 001	2005-02-26 10:10:00	µg/L	2.50E+00	
Outfall 001	Copper	Outfall 001	2005-03-05 08:45:00	µg/L	2.50E+00	
Outfall 001	Copper	Outfall 001	2005-03-05 09:13:00	µg/L	1.10E+00	
Outfall 001	Copper	Outfall 001	2005-03-12 09:40:00	µg/L	1.50E+00	
Outfall 001	Copper	Outfall 001	2005-03-19 10:19:00	µg/L	1.90E+00	
Outfall 001	Copper	Outfall 001	2005-03-26 09:06:00	µg/L	2.70E+00	
Outfall 001	Copper	Outfall 001	2005-04-02 08:46:00	µg/L	1.40E+00	
Outfall 001	Copper	Outfall 001	2005-04-09 09:45:00	µg/L	1.80E+00	
Outfall 001	Copper	Outfall 001	2005-04-16 08:55:00	µg/L	1.40E+00	
Outfall 001	Copper	Outfall 001	2005-04-28 11:16:00	µg/L	2.00E+00	
Outfall 001	Copper	Outfall 001	2006-01-02 10:20:00	µg/L	4.50E+01	
Outfall 001	Copper	Outfall 001	2006-01-02 10:20:00	µg/L	5.50E+01	
Outfall 001	Copper	Outfall 001	2006-01-04 14:26:00	µg/L	4.60E+00	
Outfall 001	Copper	Outfall 001	2006-02-28 13:45:00	µg/L	3.50E+00	
Outfall 001	Copper	Outfall 001	2006-03-29 13:33:00	µg/L	3.00E+00	
Outfall 001	Copper	Outfall 001	2006-04-05 13:19:00	µg/L	4.40E+00	
Outfall 001	Copper	Outfall 001	2006-04-05 13:43:00	µg/L	1.70E+00	
Outfall 001	Copper	Outfall 001	2006-04-15 11:15:00	µg/L	3.40E+00	
Outfall 001	Copper	Outfall 001	2008-01-25 13:45:00	µg/L	4.80E+00	
Outfall 001	Copper	Outfall 001	2008-02-03 11:45:00	µg/L	9.40E+00	
Outfall 001	Copper	Outfall 001	2008-02-24 12:00:00	µg/L	3.90E+00	
Outfall 001	Copper	Outfall 001	2009-02-16 14:00:00	µg/L	6.60E+00	
Outfall 001	Copper	Outfall 001	2010-01-18 15:00:00	µg/L	1.20E+01	
Outfall 001	Copper	Outfall 001	2010-02-06 06:40:00	µg/L	1.43E+01	
Outfall 001	Copper	Outfall 001	2010-12-20 04:38:00	µg/L	7.20E+00	
Outfall 001	Copper	Outfall 001	2010-12-26 11:31:00	µg/L	4.00E+00	
Outfall 001	Copper	Outfall 001	2011-03-20 21:59:00	µg/L	5.31E+00	
Outfall 001	Copper	Outfall 001	2012-04-13 00:00:00	µg/L	1.00E+01	
Outfall 001	Copper	Outfall 001	2017-01-21 11:40:00	µg/L	1.10E+01	
Outfall 001	Copper	Outfall 001	2017-02-08 08:20:00	µg/L	3.30E+00	
Outfall 001	Copper	Outfall 001	2017-02-18 10:40:00	µg/L	5.50E+00	
Outfall 001	Copper	Outfall 001	2019-01-15 12:00:00	µg/L	4.40E+00	
Outfall 001	Copper	Outfall 001	2019-02-01 09:15:00	µg/L	7.30E+00	
Outfall 001	Copper	Outfall 001	2019-02-08 09:45:00	µg/L	1.80E+00	
Outfall 001	Copper	Outfall 001	2019-02-10 08:15:00	µg/L	1.90E+00	
Outfall 001	Copper	Outfall 001	2019-02-18 08:45:00	µg/L	3.00E+00	
Outfall 001	Copper	Outfall 001	2019-02-28 08:35:00	µg/L	5.00E-01	<
Outfall 001	Copper	Outfall 001	2019-03-08 07:50:00	µg/L	3.20E+00	
Outfall 001	Copper	Outfall 001	2019-12-27 07:25:00	µg/L	7.20E+00	
Outfall 001	Copper	Outfall 001	2020-03-24 08:25:00	µg/L	4.90E+00	
Outfall 001	Copper	Outfall 001	2020-04-10 09:30:00	µg/L	3.80E+00	
Outfall 002	Copper	Outfall 002	1998-08-06 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1998-09-01 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1998-10-06 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1998-11-08 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1998-11-29 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1998-12-21 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1999-01-19 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1999-02-05 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1999-03-09 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1999-03-25 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1999-04-12 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1999-05-06 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	1999-06-09 00:00:00	µg/L	2.00E+00	<
Outfall 002	Copper	Outfall 002	1999-07-15 00:00:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	1999-08-09 00:00:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	1999-09-09 00:00:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	1999-10-08 00:00:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	1999-10-18 00:00:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	1999-11-08 00:00:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	1999-12-16 00:00:00	µg/L	3.00E+00	
Outfall 002	Copper	Outfall 002	2000-01-13 00:00:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	2000-01-31 00:00:00	µg/L	3.00E+00	
Outfall 002	Copper	Outfall 002	2000-02-10 00:00:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	2000-02-28 00:00:00	µg/L	6.00E+00	
Outfall 002	Copper	Outfall 002	2000-03-23 00:00:00	µg/L	5.00E+00	<
Outfall 002	Copper	Outfall 002	2000-04-12 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	2000-05-15 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	2000-06-14 00:00:00	µg/L	1.50E+01	
Outfall 002	Copper	Outfall 002	2000-06-30 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	2000-07-06 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	2000-08-02 00:00:00	µg/L	2.20E+00	
Outfall 002	Copper	Outfall 002	2000-10-04 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	2000-10-27 00:00:00	µg/L	1.00E+01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Copper	Outfall 002	2000-11-13 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	2000-12-06 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	2001-01-10 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	2001-01-26 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	2001-02-08 00:00:00	µg/L	1.00E+01	<
Outfall 002	Copper	Outfall 002	2001-02-23 00:00:00	µg/L	2.40E+00	
Outfall 002	Copper	Outfall 002	2001-03-05 00:00:00	µg/L	3.70E+00	
Outfall 002	Copper	Outfall 002	2001-04-04 00:00:00	µg/L	3.20E+00	
Outfall 002	Copper	Outfall 002	2001-05-04 00:00:00	µg/L	2.00E+00	<
Outfall 002	Copper	Outfall 002	2001-06-05 00:00:00	µg/L	2.00E+00	<
Outfall 002	Copper	Outfall 002	2003-02-12 11:30:00	µg/L	2.40E+00	
Outfall 002	Copper	Outfall 002	2004-10-20 13:30:00	µg/L	7.10E+00	
Outfall 002	Copper	Outfall 002	2004-10-27 10:18:00	µg/L	4.10E+00	
Outfall 002	Copper	Outfall 002	2004-12-28 14:28:00	µg/L	4.60E+00	
Outfall 002	Copper	Outfall 002	2005-01-04 11:18:00	µg/L	3.50E+00	
Outfall 002	Copper	Outfall 002	2005-01-11 13:13:00	µg/L	4.00E+00	
Outfall 002	Copper	Outfall 002	2005-01-18 11:21:00	µg/L	3.60E+00	
Outfall 002	Copper	Outfall 002	2005-01-26 12:47:00	µg/L	2.10E+00	
Outfall 002	Copper	Outfall 002	2005-02-04 11:26:00	µg/L	1.80E+00	
Outfall 002	Copper	Outfall 002	2005-02-11 09:21:00	µg/L	2.70E+00	
Outfall 002	Copper	Outfall 002	2005-02-11 09:56:00	µg/L	4.30E+00	
Outfall 002	Copper	Outfall 002	2005-02-18 08:06:00	µg/L	4.40E+00	
Outfall 002	Copper	Outfall 002	2005-02-18 08:38:00	µg/L	1.30E+01	
Outfall 002	Copper	Outfall 002	2005-02-25 10:16:00	µg/L	1.80E+00	
Outfall 002	Copper	Outfall 002	2005-03-04 09:26:00	µg/L	2.20E+00	
Outfall 002	Copper	Outfall 002	2005-03-04 09:52:00	µg/L	3.50E+00	
Outfall 002	Copper	Outfall 002	2005-03-11 10:44:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	2005-03-18 11:36:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	2005-03-18 13:17:00	µg/L	4.90E+00	
Outfall 002	Copper	Outfall 002	2005-03-25 12:31:00	µg/L	3.00E+00	
Outfall 002	Copper	Outfall 002	2005-04-01 09:20:00	µg/L	2.20E+00	
Outfall 002	Copper	Outfall 002	2005-04-08 11:35:00	µg/L	2.20E+00	
Outfall 002	Copper	Outfall 002	2005-04-15 14:15:00	µg/L	3.10E+00	
Outfall 002	Copper	Outfall 002	2005-04-22 11:00:00	µg/L	2.80E+00	
Outfall 002	Copper	Outfall 002	2005-04-28 14:06:00	µg/L	4.60E+00	
Outfall 002	Copper	Outfall 002	2005-05-05 13:05:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	2006-01-01 09:10:00	µg/L	1.20E+01	
Outfall 002	Copper	Outfall 002	2006-01-03 11:45:00	µg/L	3.40E+00	
Outfall 002	Copper	Outfall 002	2006-01-04 14:10:00	µg/L	2.60E+00	
Outfall 002	Copper	Outfall 002	2006-01-05 11:04:00	µg/L	2.30E+00	
Outfall 002	Copper	Outfall 002	2006-01-06 10:05:00	µg/L	2.20E+00	
Outfall 002	Copper	Outfall 002	2006-01-14 11:15:00	µg/L	2.10E+00	
Outfall 002	Copper	Outfall 002	2006-01-19 08:50:00	µg/L	2.80E+00	
Outfall 002	Copper	Outfall 002	2006-01-20 09:57:00	µg/L	2.80E+00	
Outfall 002	Copper	Outfall 002	2006-02-28 14:30:00	µg/L	3.60E+00	
Outfall 002	Copper	Outfall 002	2006-03-07 11:35:00	µg/L	1.80E+00	
Outfall 002	Copper	Outfall 002	2006-03-18 09:00:00	µg/L	2.60E+00	
Outfall 002	Copper	Outfall 002	2006-03-28 11:00:00	µg/L	3.20E+00	
Outfall 002	Copper	Outfall 002	2006-04-04 10:56:00	µg/L	7.40E+00	
Outfall 002	Copper	Outfall 002	2006-04-04 10:56:00	µg/L	8.00E+00	
Outfall 002	Copper	Outfall 002	2006-04-05 10:53:00	µg/L	5.40E+00	
Outfall 002	Copper	Outfall 002	2006-04-11 11:42:00	µg/L	2.30E+00	
Outfall 002	Copper	Outfall 002	2006-05-11 13:22:00	µg/L	1.20E+00	
Outfall 002	Copper	Outfall 002	2007-09-22 11:10:00	µg/L	1.00E+02	
Outfall 002	Copper	Outfall 002	2008-01-25 09:40:00	µg/L	8.40E+00	
Outfall 002	Copper	Outfall 002	2008-02-03 13:00:00	µg/L	3.10E+00	
Outfall 002	Copper	Outfall 002	2008-02-20 11:30:00	µg/L	2.30E+00	
Outfall 002	Copper	Outfall 002	2009-02-16 09:30:00	µg/L	1.00E+01	
Outfall 002	Copper	Outfall 002	2010-01-19 11:56:00	µg/L	4.40E+00	
Outfall 002	Copper	Outfall 002	2010-02-05 21:03:00	µg/L	1.70E+00	
Outfall 002	Copper	Outfall 002	2010-02-20 01:49:00	µg/L	1.50E+00	
Outfall 002	Copper	Outfall 002	2010-02-28 07:29:00	µg/L	6.80E+00	
Outfall 002	Copper	Outfall 002	2010-03-07 09:05:00	µg/L	1.80E+00	
Outfall 002	Copper	Outfall 002	2010-12-20 12:30:00	µg/L	4.52E+00	
Outfall 002	Copper	Outfall 002	2010-12-26 20:12:00	µg/L	2.40E+00	
Outfall 002	Copper	Outfall 002	2010-12-30 09:00:00	µg/L	2.00E+00	
Outfall 002	Copper	Outfall 002	2011-01-03 14:46:00	µg/L	2.51E+00	
Outfall 002	Copper	Outfall 002	2011-02-19 18:41:00	µg/L	4.63E+00	
Outfall 002	Copper	Outfall 002	2011-02-26 11:54:00	µg/L	2.30E+00	
Outfall 002	Copper	Outfall 002	2011-03-03 17:18:00	µg/L	2.30E+00	
Outfall 002	Copper	Outfall 002	2011-03-07 19:51:00	µg/L	1.40E+00	
Outfall 002	Copper	Outfall 002	2011-03-20 16:41:00	µg/L	6.00E+00	
Outfall 002	Copper	Outfall 002	2011-07-21 00:57:00	µg/L	9.68E-01	
Outfall 002	Copper	Outfall 002	2012-04-11 00:00:00	µg/L	2.20E+00	
Outfall 002	Copper	Outfall 002	2012-04-13 17:54:00	µg/L	2.30E+00	
Outfall 002	Copper	Outfall 002	2014-12-13 12:44:00	µg/L	3.20E+00	
Outfall 002	Copper	Outfall 002	2014-12-18 13:16:00	µg/L	5.00E-01	<
Outfall 002	Copper	Outfall 002	2016-02-05 08:55:00	µg/L	1.30E+00	
Outfall 002	Copper	Outfall 002	2017-01-21 14:00:00	µg/L	7.20E+00	
Outfall 002	Copper	Outfall 002	2017-01-23 13:10:00	µg/L	2.10E+00	
Outfall 002	Copper	Outfall 002	2017-02-04 08:30:00	µg/L	1.30E+00	
Outfall 002	Copper	Outfall 002	2017-02-12 08:30:00	µg/L	1.70E+00	
Outfall 002	Copper	Outfall 002	2017-02-18 12:00:00	µg/L	4.10E+00	
Outfall 002	Copper	Outfall 002	2017-02-27 09:00:00	µg/L	2.20E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Copper	Outfall 002	2018-03-23 10:00:00	µg/L	3.40E+00	
Outfall 002	Copper	Outfall 002	2018-12-07 10:05:00	µg/L	5.20E+01	
Outfall 002	Copper	Outfall 002	2019-01-07 10:30:00	µg/L	2.40E+01	
Outfall 002	Copper	Outfall 002	2019-01-13 11:15:00	µg/L	1.70E+01	
Outfall 002	Copper	Outfall 002	2019-02-01 11:45:00	µg/L	1.30E+01	
Outfall 002	Copper	Outfall 002	2019-02-03 09:15:00	µg/L	3.30E+00	
Outfall 002	Copper	Outfall 002	2019-02-10 09:40:00	µg/L	1.70E+00	
Outfall 002	Copper	Outfall 002	2019-02-18 09:50:00	µg/L	4.70E+00	
Outfall 002	Copper	Outfall 002	2019-03-01 09:00:00	µg/L	5.00E-01	
Outfall 002	Copper	Outfall 002	2019-03-08 08:25:00	µg/L	1.70E+00	
Outfall 002	Copper	Outfall 002	2019-03-22 08:30:00	µg/L	8.20E-01	
Outfall 002	Copper	Outfall 002	2019-12-05 09:50:00	µg/L	3.60E+00	
Outfall 002	Copper	Outfall 002	2019-12-24 08:20:00	µg/L	6.60E+00	
Outfall 002	Copper	Outfall 002	2020-01-08 10:55:00	µg/L	1.70E+00	
Outfall 002	Copper	Outfall 002	2020-01-17 11:00:00	µg/L	8.60E-01	
Outfall 002	Copper	Outfall 002	2020-03-14 08:00:00	µg/L	2.10E+00	
Outfall 002	Copper	Outfall 002	2020-03-21 08:20:00	µg/L	8.00E-01	
Outfall 002	Copper	Outfall 002	2020-03-27 08:45:00	µg/L	2.10E+00	
Outfall 002	Copper	Outfall 002	2020-04-07 08:15:00	µg/L	1.10E+00	
Outfall 002	Copper	Outfall 002	2020-04-14 09:15:00	µg/L	2.00E+00	
Outfall 009	Copper	Outfall 009	2004-10-20 11:31:00	µg/L	8.40E+00	
Outfall 009	Copper	Outfall 009	2004-10-27 10:18:00	µg/L	5.80E+00	
Outfall 009	Copper	Outfall 009	2004-12-28 11:26:00	µg/L	1.10E+01	
Outfall 009	Copper	Outfall 009	2005-01-04 10:20:00	µg/L	4.90E+00	
Outfall 009	Copper	Outfall 009	2005-01-11 13:10:00	µg/L	1.80E+00	
Outfall 009	Copper	Outfall 009	2005-01-26 12:48:00	µg/L	1.60E+00	
Outfall 009	Copper	Outfall 009	2005-02-11 12:15:00	µg/L	2.20E+00	
Outfall 009	Copper	Outfall 009	2005-02-18 14:21:00	µg/L	9.50E+00	
Outfall 009	Copper	Outfall 009	2005-03-04 11:06:00	µg/L	3.90E+00	
Outfall 009	Copper	Outfall 009	2005-03-19 11:16:00	µg/L	1.80E+00	
Outfall 009	Copper	Outfall 009	2005-04-28 12:13:00	µg/L	3.20E+00	
Outfall 009	Copper	Outfall 009	2005-10-17 13:17:00	µg/L	3.90E+01	
Outfall 009	Copper	Outfall 009	2005-11-09 13:46:00	µg/L	6.40E+00	
Outfall 009	Copper	Outfall 009	2006-01-01 10:41:00	µg/L	3.00E+00	
Outfall 009	Copper	Outfall 009	2006-01-14 10:15:00	µg/L	3.10E+00	
Outfall 009	Copper	Outfall 009	2006-02-18 11:00:00	µg/L	2.20E+01	
Outfall 009	Copper	Outfall 009	2006-03-01 10:10:00	µg/L	3.20E+00	
Outfall 009	Copper	Outfall 009	2006-03-07 09:20:00	µg/L	2.10E+00	
Outfall 009	Copper	Outfall 009	2006-03-18 08:15:00	µg/L	2.60E+00	
Outfall 009	Copper	Outfall 009	2006-03-28 08:55:00	µg/L	2.60E+00	
Outfall 009	Copper	Outfall 009	2006-04-04 09:50:00	µg/L	2.60E+01	
Outfall 009	Copper	Outfall 009	2006-04-11 10:35:00	µg/L	2.60E+00	
Outfall 009	Copper	Outfall 009	2006-05-22 11:29:00	µg/L	2.50E+00	
Outfall 009	Copper	Outfall 009	2007-01-28 09:05:00	µg/L	2.50E+00	
Outfall 009	Copper	Outfall 009	2007-02-19 09:30:00	µg/L	3.70E+00	
Outfall 009	Copper	Outfall 009	2007-09-22 12:49:00	µg/L	9.90E+00	
Outfall 009	Copper	Outfall 009	2007-12-19 08:00:00	µg/L	2.40E+00	
Outfall 009	Copper	Outfall 009	2008-01-05 08:30:00	µg/L	5.80E+00	
Outfall 009	Copper	Outfall 009	2008-01-24 08:30:00	µg/L	4.60E+00	
Outfall 009	Copper	Outfall 009	2008-02-03 10:00:00	µg/L	4.70E+00	
Outfall 009	Copper	Outfall 009	2008-02-22 10:30:00	µg/L	2.70E+00	
Outfall 009	Copper	Outfall 009	2008-11-26 14:55:00	µg/L	6.70E+00	
Outfall 009	Copper	Outfall 009	2008-12-15 09:55:00	µg/L	1.20E+01	
Outfall 009	Copper	Outfall 009	2009-01-05 12:45:00	µg/L	2.30E+00	
Outfall 009	Copper	Outfall 009	2009-02-06 14:10:00	µg/L	6.50E+00	
Outfall 009	Copper	Outfall 009	2009-02-13 14:20:00	µg/L	7.60E+00	
Outfall 009	Copper	Outfall 009	2009-10-14 08:10:00	µg/L	5.30E+00	
Outfall 009	Copper	Outfall 009	2009-12-07 11:12:00	µg/L	5.70E+00	
Outfall 009	Copper	Outfall 009	2010-01-19 00:13:00	µg/L	6.40E+00	
Outfall 009	Copper	Outfall 009	2010-02-05 13:44:00	µg/L	4.10E+00	
Outfall 009	Copper	Outfall 009	2010-02-20 07:36:00	µg/L	2.90E+00	
Outfall 009	Copper	Outfall 009	2010-02-28 05:23:00	µg/L	6.80E+00	
Outfall 009	Copper	Outfall 009	2010-03-07 09:17:00	µg/L	3.20E+00	
Outfall 009	Copper	Outfall 009	2010-04-05 11:58:00	µg/L	5.20E+00	
Outfall 009	Copper	Outfall 009	2010-04-12 05:25:00	µg/L	5.63E+00	
Outfall 009	Copper	Outfall 009	2010-10-06 19:30:00	µg/L	9.60E+00	
Outfall 009	Copper	Outfall 009	2010-10-20 03:15:00	µg/L	3.90E+00	
Outfall 009	Copper	Outfall 009	2010-11-20 12:45:00	µg/L	3.22E+00	
Outfall 009	Copper	Outfall 009	2010-12-06 03:11:00	µg/L	3.25E+00	
Outfall 009	Copper	Outfall 009	2010-12-18 17:10:00	µg/L	3.90E+00	
Outfall 009	Copper	Outfall 009	2010-12-26 00:01:00	µg/L	4.16E+00	
Outfall 009	Copper	Outfall 009	2010-12-30 02:55:00	µg/L	3.47E+00	
Outfall 009	Copper	Outfall 009	2011-01-03 11:20:00	µg/L	3.34E+00	
Outfall 009	Copper	Outfall 009	2011-02-16 15:43:00	µg/L	3.06E+00	
Outfall 009	Copper	Outfall 009	2011-02-25 22:53:00	µg/L	3.17E+00	
Outfall 009	Copper	Outfall 009	2011-03-03 16:58:00	µg/L	2.77E+00	
Outfall 009	Copper	Outfall 009	2011-03-07 15:59:00	µg/L	3.24E+00	
Outfall 009	Copper	Outfall 009	2011-03-20 15:34:00	µg/L	4.92E+00	
Outfall 009	Copper	Outfall 009	2011-10-05 17:54:00	µg/L	6.50E+00	
Outfall 009	Copper	Outfall 009	2011-11-06 11:00:00	µg/L	3.50E+00	
Outfall 009	Copper	Outfall 009	2011-11-12 06:33:00	µg/L	2.80E+00	
Outfall 009	Copper	Outfall 009	2011-11-20 17:50:00	µg/L	1.60E+00	
Outfall 009	Copper	Outfall 009	2011-12-12 14:47:00	µg/L	2.30E+00	
Outfall 009	Copper	Outfall 009	2012-01-24 09:08:00	µg/L	1.70E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Copper	Outfall 009	2012-03-18 08:12:00	µg/L	4.20E+00	
Outfall 009	Copper	Outfall 009	2012-03-25 17:48:00	µg/L	5.10E+00	
Outfall 009	Copper	Outfall 009	2012-04-11 20:31:00	µg/L	4.50E+00	
Outfall 009	Copper	Outfall 009	2012-11-18 05:29:00	µg/L	3.80E+00	
Outfall 009	Copper	Outfall 009	2013-01-25 19:51:00	µg/L	8.00E+00	
Outfall 009	Copper	Outfall 009	2013-03-08 12:10:00	µg/L	5.10E+00	
Outfall 009	Copper	Outfall 009	2014-03-01 14:13:00	µg/L	8.20E+00	
Outfall 009	Copper	Outfall 009	2014-12-03 10:44:00	µg/L	8.20E+00	
Outfall 009	Copper	Outfall 009	2014-12-13 15:06:00	µg/L	9.00E+00	
Outfall 009	Copper	Outfall 009	2014-12-17 08:21:00	µg/L	8.80E+00	
Outfall 009	Copper	Outfall 009	2016-01-06 12:28:00	µg/L	5.30E+00	
Outfall 009	Copper	Outfall 009	2016-03-08 09:46:00	µg/L	8.80E+00	
Outfall 009	Copper	Outfall 009	2016-03-12 09:00:00	µg/L	3.50E+00	
Outfall 009	Copper	Outfall 009	2016-12-25 08:50:00	µg/L	6.50E+00	
Outfall 009	Copper	Outfall 009	2017-01-10 09:26:00	µg/L	4.90E+00	
Outfall 009	Copper	Outfall 009	2017-01-20 09:30:00	µg/L	3.40E+00	
Outfall 009	Copper	Outfall 009	2017-01-21 15:15:00	µg/L	5.20E+00	
Outfall 009	Copper	Outfall 009	2017-02-05 08:00:00	µg/L	3.60E+00	
Outfall 009	Copper	Outfall 009	2017-02-12 09:05:00	µg/L	4.40E+00	
Outfall 009	Copper	Outfall 009	2017-02-18 09:10:00	µg/L	4.80E+00	
Outfall 009	Copper	Outfall 009	2017-02-27 09:50:00	µg/L	3.00E+00	
Outfall 009	Copper	Outfall 009	2018-03-22 15:30:00	µg/L	5.80E+00	
Outfall 009	Copper	Outfall 009	2018-12-07 09:00:00	µg/L	4.50E+00	
Outfall 009	Copper	Outfall 009	2019-01-14 14:15:00	µg/L	3.40E+00	
Outfall 009	Copper	Outfall 009	2019-02-01 12:45:00	µg/L	3.20E+00	
Outfall 009	Copper	Outfall 009	2019-02-08 08:55:00	µg/L	2.90E+00	
Outfall 009	Copper	Outfall 009	2019-02-10 08:55:00	µg/L	2.70E+00	
Outfall 009	Copper	Outfall 009	2019-02-18 08:35:00	µg/L	2.80E+00	
Outfall 009	Copper	Outfall 009	2019-02-28 09:40:00	µg/L	3.00E+00	
Outfall 009	Copper	Outfall 009	2019-03-08 09:15:00	µg/L	1.70E+00	
Outfall 009	Copper	Outfall 009	2019-03-21 13:20:00	µg/L	2.70E+00	
Outfall 009	Copper	Outfall 009	2019-12-24 07:35:00	µg/L	3.70E+00	
Outfall 009	Copper	Outfall 009	2020-03-14 10:15:00	µg/L	3.60E+00	
Outfall 009	Copper	Outfall 009	2020-03-21 07:40:00	µg/L	4.30E+00	
Outfall 009	Copper	Outfall 009	2020-04-07 09:10:00	µg/L	3.90E+00	
Outfall 009	Copper	Outfall 009	2020-04-14 09:45:00	µg/L	3.80E+00	
Outfall 011	Copper	Outfall 011	2004-12-28 12:45:00	µg/L	4.30E+00	
Outfall 011	Copper	Outfall 011	2004-12-28 19:00:00	µg/L	4.30E+00	
Outfall 011	Copper	Outfall 011	2005-01-04 10:15:00	µg/L	4.40E+00	
Outfall 011	Copper	Outfall 011	2005-01-04 10:15:00	µg/L	6.30E+00	
Outfall 011	Copper	Outfall 011	2005-01-11 10:48:00	µg/L	4.20E+00	
Outfall 011	Copper	Outfall 011	2005-01-11 10:48:00	µg/L	7.20E+00	
Outfall 011	Copper	Outfall 011	2005-02-11 16:00:00	µg/L	3.40E+00	
Outfall 011	Copper	Outfall 011	2005-02-11 16:00:00	µg/L	4.40E+00	
Outfall 011	Copper	Outfall 011	2005-02-18 14:28:00	µg/L	6.70E+00	
Outfall 011	Copper	Outfall 011	2005-02-25 10:42:00	µg/L	3.20E+00	
Outfall 011	Copper	Outfall 011	2005-02-25 13:40:00	µg/L	3.30E+00	
Outfall 011	Copper	Outfall 011	2005-02-25 15:10:00	µg/L	3.50E+00	
Outfall 011	Copper	Outfall 011	2005-03-04 11:44:00	µg/L	3.00E+00	
Outfall 011	Copper	Outfall 011	2005-03-11 13:25:00	µg/L	8.50E+00	
Outfall 011	Copper	Outfall 011	2005-03-18 10:54:00	µg/L	4.00E+00	
Outfall 011	Copper	Outfall 011	2005-03-18 14:40:00	µg/L	3.00E+00	
Outfall 011	Copper	Outfall 011	2005-03-25 12:00:00	µg/L	3.90E+00	
Outfall 011	Copper	Outfall 011	2005-03-25 14:40:00	µg/L	3.70E+00	
Outfall 011	Copper	Outfall 011	2006-01-03 08:45:00	µg/L	8.30E+00	
Outfall 011	Copper	Outfall 011	2006-02-28 13:00:00	µg/L	7.50E+00	
Outfall 011	Copper	Outfall 011	2006-03-29 14:11:00	µg/L	3.90E+00	
Outfall 011	Copper	Outfall 011	2006-04-05 10:40:00	µg/L	4.70E+00	
Outfall 011	Copper	Outfall 011	2008-01-27 09:00:00	µg/L	5.30E+00	
Outfall 011	Copper	Outfall 011	2008-02-03 15:15:00	µg/L	4.60E+00	
Outfall 011	Copper	Outfall 011	2009-02-16 14:30:00	µg/L	6.50E+00	
Outfall 011	Copper	Outfall 011	2010-01-21 14:06:00	µg/L	8.70E+00	
Outfall 011	Copper	Outfall 011	2010-02-07 11:43:00	µg/L	6.80E+00	
Outfall 011	Copper	Outfall 011	2010-12-23 10:54:00	µg/L	6.29E+00	
Outfall 011	Copper	Outfall 011	2011-03-20 21:35:00	µg/L	5.15E+00	
Outfall 011	Copper	Outfall 011	2017-01-24 09:00:00	µg/L	2.80E+00	
Outfall 011	Copper	Outfall 011	2017-02-18 12:55:00	µg/L	4.30E+00	
Outfall 011	Copper	Outfall 011	2019-02-03 08:30:00	µg/L	1.10E+01	
Outfall 011	Copper	Outfall 011	2019-02-15 09:15:00	µg/L	6.40E+00	
Outfall 011	Copper	Outfall 011	2019-03-07 09:00:00	µg/L	4.00E+00	
Outfall 018	Copper	Outfall 018	2004-10-20 10:34:00	µg/L	6.40E+00	
Outfall 018	Copper	Outfall 018	2004-10-27 13:47:00	µg/L	6.60E+00	
Outfall 018	Copper	Outfall 018	2004-12-21 11:34:00	µg/L	2.20E+00	
Outfall 018	Copper	Outfall 018	2004-12-28 13:04:00	µg/L	4.80E+00	
Outfall 018	Copper	Outfall 018	2005-01-04 13:22:00	µg/L	3.80E+00	
Outfall 018	Copper	Outfall 018	2005-01-11 11:38:00	µg/L	3.50E+00	
Outfall 018	Copper	Outfall 018	2005-02-11 13:32:00	µg/L	8.90E+00	
Outfall 018	Copper	Outfall 018	2005-02-18 11:28:00	µg/L	3.60E+00	
Outfall 018	Copper	Outfall 018	2005-02-26 09:30:00	µg/L	4.70E+00	
Outfall 018	Copper	Outfall 018	2005-03-10 10:04:00	µg/L	3.50E+00	
Outfall 018	Copper	Outfall 018	2005-03-23 10:51:00	µg/L	4.70E+00	
Outfall 018	Copper	Outfall 018	2005-04-28 15:16:00	µg/L	3.70E+00	
Outfall 018	Copper	Outfall 018	2005-11-09 11:46:00	µg/L	4.90E-01	<
Outfall 018	Copper	Outfall 018	2006-01-02 09:00:00	µg/L	6.10E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Copper	Outfall 018	2006-02-28 10:00:00	µg/L	5.90E+00	
Outfall 018	Copper	Outfall 018	2006-03-21 10:48:00	µg/L	4.70E+00	
Outfall 018	Copper	Outfall 018	2006-03-28 12:48:00	µg/L	3.40E+00	
Outfall 018	Copper	Outfall 018	2006-04-04 11:58:00	µg/L	4.80E+00	
Outfall 018	Copper	Outfall 018	2006-04-11 10:18:00	µg/L	2.70E+00	
Outfall 018	Copper	Outfall 018	2006-05-17 13:15:00	µg/L	2.30E+00	
Outfall 018	Copper	Outfall 018	2008-01-23 13:45:00	µg/L	1.60E+00	
Outfall 018	Copper	Outfall 018	2008-02-03 14:45:00	µg/L	3.50E+00	
Outfall 018	Copper	Outfall 018	2008-02-24 12:45:00	µg/L	3.40E+00	
Outfall 018	Copper	Outfall 018	2009-02-16 10:15:00	µg/L	9.60E+00	
Outfall 018	Copper	Outfall 018	2010-01-19 13:41:00	µg/L	4.00E+00	
Outfall 018	Copper	Outfall 018	2010-02-07 10:45:00	µg/L	7.90E-01	
Outfall 018	Copper	Outfall 018	2010-03-03 14:19:00	µg/L	1.70E+00	
Outfall 018	Copper	Outfall 018	2010-03-07 07:00:00	µg/L	1.40E+00	
Outfall 018	Copper	Outfall 018	2010-12-21 10:17:00	µg/L	4.10E+00	
Outfall 018	Copper	Outfall 018	2011-02-18 15:31:00	µg/L	1.71E+00	
Outfall 018	Copper	Outfall 018	2011-02-27 08:38:00	µg/L	2.60E+00	
Outfall 018	Copper	Outfall 018	2011-03-20 13:40:00	µg/L	2.70E+00	
Outfall 018	Copper	Outfall 018	2011-07-20 09:42:00	µg/L	6.65E-01	
Outfall 018	Copper	Outfall 018	2012-04-11 13:45:00	µg/L	8.50E-01	
Outfall 018	Copper	Outfall 018	2012-04-13 12:18:00	µg/L	5.00E-01	<
Outfall 018	Copper	Outfall 018	2016-02-04 10:15:00	µg/L	9.40E-01	
Outfall 018	Copper	Outfall 018	2017-01-23 11:00:00	µg/L	1.70E+00	
Outfall 018	Copper	Outfall 018	2017-02-08 09:15:00	µg/L	2.90E+00	
Outfall 018	Copper	Outfall 018	2017-02-12 07:40:00	µg/L	1.70E+00	
Outfall 018	Copper	Outfall 018	2017-02-18 12:40:00	µg/L	4.90E+00	
Outfall 018	Copper	Outfall 018	2017-02-27 08:10:00	µg/L	2.40E+00	
Outfall 018	Copper	Outfall 018	2019-01-15 08:00:00	µg/L	1.20E+00	
Outfall 018	Copper	Outfall 018	2019-02-04 08:30:00	µg/L	1.40E+00	
Outfall 018	Copper	Outfall 018	2019-02-10 08:15:00	µg/L	1.60E+00	
Outfall 018	Copper	Outfall 018	2019-02-18 10:40:00	µg/L	6.00E+00	
Outfall 018	Copper	Outfall 018	2019-03-07 10:00:00	µg/L	1.50E+00	
Outfall 018	Copper	Outfall 018	2020-01-08 09:10:00	µg/L	1.50E+00	
Outfall 018	Copper	Outfall 018	2020-03-14 14:30:00	µg/L	1.70E+00	
Outfall 018	Copper	Outfall 018	2020-03-26 14:00:00	µg/L	2.20E+00	
Outfall 018	Copper	Outfall 018	2020-04-10 12:50:00	µg/L	2.10E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0002	2010-12-22 13:53:00	µg/L	1.90E+01	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0002	2011-03-21 11:02:00	µg/L	1.60E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0002	2011-03-24 14:30:00	µg/L	1.00E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0002	2012-04-13 14:15:00	µg/L	1.60E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0003	2011-03-21 09:01:00	µg/L	2.70E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0003	2011-03-24 14:11:00	µg/L	1.80E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0003	2012-03-17 13:15:00	µg/L	3.00E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0003	2012-03-25 12:30:00	µg/L	4.70E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0003	2012-04-13 09:50:00	µg/L	4.60E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0004	2011-03-21 09:27:00	µg/L	2.40E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0004	2011-03-24 13:58:00	µg/L	1.30E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0004	2012-04-13 13:15:00	µg/L	6.60E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0007	2011-01-03 12:27:00	µg/L	2.20E+00	
SSFL Non-Wildfire Background Stormwater	Copper	BGBMP0007	2011-02-26 10:15:00	µg/L	1.50E+00	
SSFL Non-Wildfire Background Stormwater	Copper	EPNDSW05	2017-01-19 09:05:00	µg/L	2.10E+00	
SSFL Non-Wildfire Background Stormwater	Copper	EPNDSW05	2017-02-04 12:10:00	µg/L	1.30E+00	
SSFL Non-Wildfire Background Stormwater	Copper	EPNDSW05	2017-02-11 10:45:00	µg/L	1.90E+00	
SSFL Non-Wildfire Background Stormwater	Copper	EPNDSW05	2017-02-17 10:30:00	µg/L	2.40E+00	
SSFL Non-Wildfire Background Stormwater	Copper	EPNDSW05	2017-02-26 12:05:00	µg/L	1.50E+00	
SSFL Non-Wildfire Background Stormwater	Copper	EPSW001BG01	2020-03-13 09:20:00	µg/L	1.80E+01	
SSFL Non-Wildfire Background Stormwater	Copper	EPSW002BG01	2019-12-26 07:30:00	µg/L	1.60E+00	
SSFL Non-Wildfire Background Stormwater	Copper	HZSW0011	2010-01-21 11:08:00	µg/L	2.40E+00	
SSFL Non-Wildfire Background Stormwater	Copper	HZSW0011	2010-12-22 12:10:00	µg/L	3.00E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXBMP0011	2019-12-26 09:20:00	µg/L	1.10E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXBMP0011	2020-03-13 08:30:00	µg/L	2.30E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXBMP0011	2020-04-06 08:40:00	µg/L	2.00E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXSW0001	2010-01-19 13:42:00	µg/L	7.50E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXSW0001	2010-02-06 08:20:00	µg/L	1.50E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXSW0001	2010-12-20 11:30:00	µg/L	1.50E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXSW0001	2010-12-26 10:33:00	µg/L	1.10E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXSW0001	2010-12-29 09:52:00	µg/L	1.40E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXSW0001	2011-01-03 12:27:00	µg/L	2.20E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXSW0001	2011-02-26 10:15:00	µg/L	1.50E+00	
SSFL Non-Wildfire Background Stormwater	Copper	LXSW0003	2011-03-21 11:02:00	µg/L	1.60E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2010-12-19 14:09:00	µg/L	9.07E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2010-12-26 10:01:00	µg/L	3.48E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2010-12-30 01:57:00	µg/L	2.69E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2011-01-03 12:38:00	µg/L	2.42E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2011-02-26 08:42:00	µg/L	9.33E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2011-03-21 06:11:00	µg/L	4.78E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2012-04-13 18:55:00	µg/L	1.80E+01	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2014-12-12 15:17:00	µg/L	5.20E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2017-01-21 12:30:00	µg/L	6.70E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2017-02-07 08:15:00	µg/L	2.50E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2017-02-18 09:45:00	µg/L	2.60E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2019-12-27 08:25:00	µg/L	3.00E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2020-03-14 09:20:00	µg/L	2.20E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2020-03-24 07:45:00	µg/L	2.50E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2020-04-09 07:25:00	µg/L	1.80E+00	
SSFL Non-Wildfire Background Stormwater	Copper	Outfall 008	2020-04-15 09:10:00	µg/L	2.00E+00	
Offsite Background Stormwater (LLNL)	Cyanide	Site 300 Upstream Location	2010-02-08 00:00:00	µg/L	5.00E+00	<
Offsite Background Stormwater (LLNL)	Cyanide	Site 300 Upstream Location	2011-03-24 00:00:00	µg/L	5.00E+00	<
Offsite Background Stormwater (LLNL)	Cyanide	Site 300 Upstream Location	2014-12-11 00:00:00	µg/L	5.00E+00	<
Outfall 008 (Before ISRA)	Cyanide	Outfall 008	2005-02-11 15:16:00	µg/L	2.20E+00	<
Outfall 008 (Before ISRA)	Cyanide	Outfall 008	2006-02-28 08:15:00	µg/L	2.30E+00	
Outfall 008 (Before ISRA)	Cyanide	Outfall 008	2008-02-03 10:15:00	µg/L	2.20E+00	<
Outfall 008 (Before ISRA)	Cyanide	Outfall 008	2009-02-16 08:30:00	µg/L	8.70E+00	
Outfall 008 (Before ISRA)	Cyanide	Outfall 008	2010-02-05 21:02:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	1998-10-05 00:00:00	µg/L	2.00E+01	<
Outfall 001	Cyanide	Outfall 001	1999-01-06 00:00:00	µg/L	2.00E+01	<
Outfall 001	Cyanide	Outfall 001	1999-02-01 00:00:00	µg/L	2.00E+01	<
Outfall 001	Cyanide	Outfall 001	1999-03-26 00:00:00	µg/L	2.00E+01	<
Outfall 001	Cyanide	Outfall 001	1999-04-12 00:00:00	µg/L	2.00E+01	<
Outfall 001	Cyanide	Outfall 001	1999-05-11 00:00:00	µg/L	2.00E+01	<
Outfall 001	Cyanide	Outfall 001	1999-06-04 00:00:00	µg/L	5.00E+00	<
Outfall 001	Cyanide	Outfall 001	2000-01-25 00:00:00	µg/L	5.00E+00	<
Outfall 001	Cyanide	Outfall 001	2000-02-10 00:00:00	µg/L	5.00E+00	<
Outfall 001	Cyanide	Outfall 001	2000-02-28 00:00:00	µg/L	5.00E+00	<
Outfall 001	Cyanide	Outfall 001	2000-04-18 00:00:00	µg/L	7.10E+00	<
Outfall 001	Cyanide	Outfall 001	2000-05-17 00:00:00	µg/L	7.10E+00	<
Outfall 001	Cyanide	Outfall 001	2001-01-11 00:00:00	µg/L	7.10E+00	<
Outfall 001	Cyanide	Outfall 001	2001-02-12 00:00:00	µg/L	3.70E+00	<
Outfall 001	Cyanide	Outfall 001	2001-02-27 00:00:00	µg/L	3.70E+00	<
Outfall 001	Cyanide	Outfall 001	2001-03-05 00:00:00	µg/L	3.70E+00	<
Outfall 001	Cyanide	Outfall 001	2001-04-07 00:00:00	µg/L	3.70E+00	<
Outfall 001	Cyanide	Outfall 001	2003-02-12 11:15:00	µg/L	4.20E+00	<
Outfall 001	Cyanide	Outfall 001	2003-02-12 11:30:00	µg/L	4.20E+00	<
Outfall 001	Cyanide	Outfall 001	2003-03-16 11:38:00	µg/L	4.20E+00	<
Outfall 001	Cyanide	Outfall 001	2003-05-03 10:54:00	µg/L	4.20E+00	<
Outfall 001	Cyanide	Outfall 001	2004-02-26 12:30:00	µg/L	3.70E+00	<
Outfall 001	Cyanide	Outfall 001	2004-12-28 11:20:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-01-04 11:30:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-01-11 10:04:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-01-18 11:45:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-01-26 11:45:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-02-11 10:56:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-02-18 09:53:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-02-26 10:10:00	µg/L	2.70E+00	
Outfall 001	Cyanide	Outfall 001	2005-03-05 08:45:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-03-12 09:40:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-03-19 10:19:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-03-26 09:06:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-04-02 08:46:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-04-09 09:45:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-04-16 08:55:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2005-04-28 11:16:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2006-01-02 10:20:00	µg/L	7.40E+00	
Outfall 001	Cyanide	Outfall 001	2006-01-02 10:20:00	µg/L	8.40E+00	
Outfall 001	Cyanide	Outfall 001	2006-02-28 13:45:00	µg/L	3.10E+00	
Outfall 001	Cyanide	Outfall 001	2006-02-28 13:45:00	µg/L	7.30E+00	
Outfall 001	Cyanide	Outfall 001	2006-03-29 13:33:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2006-04-05 13:19:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2006-04-15 11:15:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2008-01-25 13:45:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2008-02-03 11:45:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2008-02-24 12:00:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2009-02-16 14:00:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2010-01-18 15:00:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2010-02-06 06:40:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2010-12-20 04:38:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2010-12-26 11:31:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2011-03-20 21:59:00	µg/L	2.20E+00	<
Outfall 001	Cyanide	Outfall 001	2012-04-13 00:00:00	µg/L	3.00E+00	<
Outfall 001	Cyanide	Outfall 001	2017-01-21 11:40:00	µg/L	2.50E+00	<
Outfall 001	Cyanide	Outfall 001	2017-02-08 08:20:00	µg/L	2.50E+00	<
Outfall 001	Cyanide	Outfall 001	2017-02-18 10:40:00	µg/L	2.50E+00	<
Outfall 001	Cyanide	Outfall 001	2019-01-15 12:00:00	µg/L	2.50E+00	<
Outfall 001	Cyanide	Outfall 001	2019-02-01 09:15:00	µg/L	2.50E+00	<
Outfall 001	Cyanide	Outfall 001	2019-02-08 09:45:00	µg/L	2.50E+00	<
Outfall 001	Cyanide	Outfall 001	2019-02-10 08:15:00	µg/L	2.50E+00	<
Outfall 001	Cyanide	Outfall 001	2019-02-18 08:45:00	µg/L	2.50E+00	<
Outfall 001	Cyanide	Outfall 001	2019-02-28 08:35:00	µg/L	2.50E+00	<
Outfall 001	Cyanide	Outfall 001	2019-03-08 07:50:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	1998-08-06 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1998-09-01 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1998-10-06 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1998-11-09 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1998-11-29 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1998-12-21 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1999-01-19 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1999-02-05 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1999-03-09 00:00:00	µg/L	2.00E+01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Cyanide	Outfall 002	1999-03-25 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1999-04-12 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1999-05-06 00:00:00	µg/L	2.00E+01	<
Outfall 002	Cyanide	Outfall 002	1999-06-09 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	1999-07-15 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	1999-08-09 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	1999-09-09 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	1999-10-08 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	1999-11-08 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	1999-12-16 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	2000-01-13 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	2000-01-31 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	2000-02-10 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	2000-02-28 00:00:00	µg/L	5.00E+00	<
Outfall 002	Cyanide	Outfall 002	2000-03-23 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2000-04-12 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2000-05-15 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2000-06-14 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2000-07-06 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2000-08-02 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2000-09-08 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2000-10-04 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2000-10-27 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2000-11-13 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2000-12-06 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2001-01-10 00:00:00	µg/L	7.10E+00	<
Outfall 002	Cyanide	Outfall 002	2001-01-26 00:00:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2001-02-08 00:00:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2001-02-23 00:00:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2001-03-05 00:00:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2001-04-04 00:00:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2001-05-04 00:00:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2001-06-05 00:00:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2002-12-17 08:00:00	µg/L	4.20E+00	<
Outfall 002	Cyanide	Outfall 002	2003-02-12 10:15:00	µg/L	4.20E+00	<
Outfall 002	Cyanide	Outfall 002	2003-02-12 11:30:00	µg/L	4.20E+00	<
Outfall 002	Cyanide	Outfall 002	2003-02-27 10:35:00	µg/L	4.20E+00	<
Outfall 002	Cyanide	Outfall 002	2003-03-15 09:00:00	µg/L	4.20E+00	<
Outfall 002	Cyanide	Outfall 002	2003-04-14 10:05:00	µg/L	4.20E+00	<
Outfall 002	Cyanide	Outfall 002	2003-05-03 11:48:00	µg/L	4.20E+00	<
Outfall 002	Cyanide	Outfall 002	2004-02-22 10:00:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2004-03-02 13:55:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2004-03-02 13:55:00	µg/L	6.70E+00	<
Outfall 002	Cyanide	Outfall 002	2004-03-19 14:30:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2004-03-19 14:30:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2004-03-22 14:30:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2004-03-29 14:30:00	µg/L	3.70E+00	<
Outfall 002	Cyanide	Outfall 002	2004-10-20 13:30:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2004-10-27 10:18:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2004-12-28 14:28:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-01-04 11:18:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-01-11 13:13:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-01-18 11:21:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-01-26 12:47:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-02-04 11:26:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-02-11 09:21:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-02-18 08:06:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-02-25 10:16:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-03-04 09:26:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-03-11 10:44:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-03-18 11:36:00	µg/L	7.80E+00	<
Outfall 002	Cyanide	Outfall 002	2005-03-25 12:31:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-04-01 09:20:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-04-08 11:35:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-04-15 14:15:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-04-22 11:00:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-04-28 14:06:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2005-05-05 13:05:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2006-01-01 09:10:00	µg/L	4.00E+00	<
Outfall 002	Cyanide	Outfall 002	2006-01-14 11:15:00	µg/L	0.00E+00	<
Outfall 002	Cyanide	Outfall 002	2006-01-14 11:15:00	µg/L	5.30E+00	<
Outfall 002	Cyanide	Outfall 002	2006-01-19 08:50:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2006-01-20 09:57:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2006-02-28 14:30:00	µg/L	3.00E+00	<
Outfall 002	Cyanide	Outfall 002	2006-02-28 14:30:00	µg/L	1.80E+01	<
Outfall 002	Cyanide	Outfall 002	2006-03-07 11:35:00	µg/L	2.60E+00	<
Outfall 002	Cyanide	Outfall 002	2006-03-18 09:00:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2006-03-28 11:00:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2006-04-04 10:56:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2006-04-11 11:42:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2006-05-11 13:22:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2007-09-22 11:10:00	µg/L	1.00E+01	<
Outfall 002	Cyanide	Outfall 002	2008-01-25 09:40:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2008-02-03 13:00:00	µg/L	2.20E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Cyanide	Outfall 002	2008-02-20 11:30:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2009-02-16 09:30:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2010-01-18 13:00:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2010-02-05 21:03:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2010-02-20 01:49:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2010-02-27 08:15:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2010-03-06 15:05:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2010-12-20 12:30:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2010-12-26 20:12:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2010-12-30 09:00:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2011-01-03 14:46:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2011-02-19 18:41:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2011-02-26 11:54:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2011-03-03 17:18:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2011-03-07 19:51:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2011-03-20 16:41:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2011-07-21 00:57:00	µg/L	2.20E+00	<
Outfall 002	Cyanide	Outfall 002	2012-04-11 00:00:00	µg/L	3.00E+00	<
Outfall 002	Cyanide	Outfall 002	2012-04-13 17:54:00	µg/L	3.00E+00	<
Outfall 002	Cyanide	Outfall 002	2014-12-13 12:44:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2014-12-18 13:16:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2016-02-05 08:55:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2017-01-21 14:00:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2017-01-23 13:10:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2017-02-04 08:30:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2017-02-12 08:30:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2017-02-18 12:00:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2017-02-27 09:00:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2018-03-23 10:00:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2018-12-07 10:05:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2019-01-07 10:30:00	µg/L	6.10E+00	
Outfall 002	Cyanide	Outfall 002	2019-01-13 11:15:00	µg/L	2.80E+00	
Outfall 002	Cyanide	Outfall 002	2019-02-01 11:45:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2019-02-03 09:15:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2019-02-10 09:40:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2019-02-18 09:50:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2019-03-01 09:00:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2019-03-08 08:25:00	µg/L	2.50E+00	<
Outfall 002	Cyanide	Outfall 002	2019-03-22 08:30:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2005-02-11 12:15:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2006-02-18 11:00:00	µg/L	2.60E+00	
Outfall 009	Cyanide	Outfall 009	2007-02-19 09:30:00	µg/L	2.20E+00	
Outfall 009	Cyanide	Outfall 009	2008-02-03 10:00:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2009-02-06 14:10:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2010-02-05 13:44:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2010-10-06 19:30:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2010-10-20 03:15:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2010-11-20 12:45:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2010-12-06 03:11:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2010-12-18 17:10:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2010-12-26 00:01:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2010-12-30 02:55:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2011-01-03 11:20:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2011-02-16 15:43:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2011-02-25 22:53:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2011-03-03 16:58:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2011-03-07 15:59:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2011-03-20 15:34:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2011-10-05 17:54:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2011-11-06 11:00:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2011-11-12 06:33:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2011-11-20 17:50:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2012-01-24 09:08:00	µg/L	2.20E+00	<
Outfall 009	Cyanide	Outfall 009	2012-03-18 08:12:00	µg/L	3.00E+00	<
Outfall 009	Cyanide	Outfall 009	2012-03-25 17:48:00	µg/L	3.00E+00	<
Outfall 009	Cyanide	Outfall 009	2012-04-11 20:31:00	µg/L	3.00E+00	<
Outfall 009	Cyanide	Outfall 009	2012-11-18 05:29:00	µg/L	3.00E+00	<
Outfall 009	Cyanide	Outfall 009	2013-01-25 19:51:00	µg/L	3.00E+00	<
Outfall 009	Cyanide	Outfall 009	2013-03-08 12:10:00	µg/L	3.00E+00	<
Outfall 009	Cyanide	Outfall 009	2014-03-01 14:13:00	µg/L	3.00E+00	<
Outfall 009	Cyanide	Outfall 009	2014-12-03 10:44:00	µg/L	0.00E+00	
Outfall 009	Cyanide	Outfall 009	2014-12-13 15:06:00	µg/L	0.00E+00	
Outfall 009	Cyanide	Outfall 009	2014-12-17 08:21:00	µg/L	0.00E+00	
Outfall 009	Cyanide	Outfall 009	2016-01-06 12:28:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2016-03-08 09:46:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2016-03-12 09:00:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2016-12-25 08:50:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2017-01-10 09:26:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2017-01-20 09:30:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2017-01-21 15:15:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2017-02-05 08:00:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2017-02-12 09:05:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2017-02-18 09:10:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2017-02-27 09:50:00	µg/L	2.50E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Cyanide	Outfall 009	2018-03-22 15:30:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2018-12-07 09:00:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2019-01-14 14:15:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2019-02-01 12:45:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2019-02-08 08:55:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2019-02-10 08:55:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2019-02-18 08:35:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2019-02-28 09:40:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2019-03-08 09:15:00	µg/L	2.50E+00	<
Outfall 009	Cyanide	Outfall 009	2019-03-21 13:20:00	µg/L	2.50E+00	<
Outfall 011	Cyanide	Outfall 011	2004-12-28 19:00:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2004-12-28 19:00:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-01-04 10:15:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-01-04 10:15:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-01-11 10:48:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-02-11 16:00:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-02-11 16:00:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-02-18 14:28:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-02-25 13:40:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-02-25 13:40:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-02-25 13:40:00	µg/L	2.50E+00	
Outfall 011	Cyanide	Outfall 011	2005-03-04 11:44:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-03-11 13:25:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-03-18 14:40:00	µg/L	6.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-03-18 14:40:00	µg/L	6.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-03-25 12:00:00	µg/L	5.20E+00	<
Outfall 011	Cyanide	Outfall 011	2005-03-25 12:00:00	µg/L	5.60E+00	<
Outfall 011	Cyanide	Outfall 011	2006-01-03 08:45:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2006-02-28 13:00:00	µg/L	3.00E+00	
Outfall 011	Cyanide	Outfall 011	2006-03-29 14:11:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2006-04-05 10:40:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2008-01-27 09:00:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2008-02-03 15:15:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2009-02-16 14:30:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2010-01-20 16:40:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2010-02-06 14:45:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2010-12-23 10:54:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2011-03-20 21:35:00	µg/L	2.20E+00	<
Outfall 011	Cyanide	Outfall 011	2017-01-24 09:00:00	µg/L	2.50E+00	<
Outfall 011	Cyanide	Outfall 011	2017-02-18 12:55:00	µg/L	2.50E+00	<
Outfall 011	Cyanide	Outfall 011	2019-02-03 08:30:00	µg/L	2.50E+00	<
Outfall 011	Cyanide	Outfall 011	2019-02-15 09:15:00	µg/L	2.50E+00	<
Outfall 011	Cyanide	Outfall 011	2019-03-07 09:00:00	µg/L	2.50E+00	<
Outfall 018	Cyanide	Outfall 018	2004-10-20 10:34:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2004-10-27 13:47:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2004-12-21 11:34:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2004-12-28 13:04:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2005-01-04 13:22:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2005-01-11 11:38:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2005-02-11 13:32:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2005-02-18 11:28:00	µg/L	3.90E+00	<
Outfall 018	Cyanide	Outfall 018	2005-02-26 09:30:00	µg/L	3.50E+00	
Outfall 018	Cyanide	Outfall 018	2005-03-10 10:04:00	µg/L	3.60E+00	<
Outfall 018	Cyanide	Outfall 018	2005-03-23 10:51:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2005-04-28 15:16:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2005-11-09 11:46:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2006-01-02 09:00:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2006-02-28 10:00:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2006-03-21 10:48:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2006-03-28 12:48:00	µg/L	2.40E+00	
Outfall 018	Cyanide	Outfall 018	2006-04-04 11:58:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2006-04-11 10:18:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2006-05-17 13:15:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2008-01-23 13:45:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2008-02-03 14:45:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2008-02-24 12:45:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2009-02-16 10:15:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2010-01-18 16:00:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2010-02-06 13:00:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2010-03-02 14:50:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2010-03-06 14:30:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2010-12-21 10:17:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2011-02-18 15:31:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2011-02-27 08:38:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2011-03-20 13:40:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2011-07-20 09:42:00	µg/L	2.20E+00	<
Outfall 018	Cyanide	Outfall 018	2012-04-11 13:45:00	µg/L	3.00E+00	<
Outfall 018	Cyanide	Outfall 018	2012-04-13 12:18:00	µg/L	3.00E+00	<
Outfall 018	Cyanide	Outfall 018	2016-02-04 10:15:00	µg/L	2.50E+00	<
Outfall 018	Cyanide	Outfall 018	2017-01-23 11:00:00	µg/L	2.50E+00	<
Outfall 018	Cyanide	Outfall 018	2017-02-08 09:15:00	µg/L	2.50E+00	<
Outfall 018	Cyanide	Outfall 018	2017-02-12 07:40:00	µg/L	2.50E+00	<
Outfall 018	Cyanide	Outfall 018	2017-02-18 12:40:00	µg/L	2.50E+00	<
Outfall 018	Cyanide	Outfall 018	2017-02-27 08:10:00	µg/L	2.50E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Cyanide	Outfall 018	2019-01-15 08:00:00	µg/L	2.50E+00	<
Outfall 018	Cyanide	Outfall 018	2019-02-04 08:30:00	µg/L	2.50E+00	<
Outfall 018	Cyanide	Outfall 018	2019-02-10 08:15:00	µg/L	2.50E+00	<
Outfall 018	Cyanide	Outfall 018	2019-02-18 10:40:00	µg/L	2.50E+00	<
Outfall 018	Cyanide	Outfall 018	2019-03-07 10:00:00	µg/L	2.50E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2010-12-19 14:09:00	µg/L	2.20E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2010-12-26 10:01:00	µg/L	2.20E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2010-12-30 01:57:00	µg/L	2.20E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2011-01-03 12:38:00	µg/L	2.20E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2011-02-26 08:42:00	µg/L	2.20E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2011-03-21 06:11:00	µg/L	2.20E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2012-04-13 18:55:00	µg/L	3.00E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2014-12-12 15:17:00	µg/L	2.50E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2017-01-21 12:30:00	µg/L	2.50E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2017-02-07 08:15:00	µg/L	2.50E+00	<
SSFL Non-Wildfire Background Stormwater	Cyanide	Outfall 008	2017-02-18 09:45:00	µg/L	2.50E+00	<
Outfall 008 (Before ISRA)	Fluoride	Outfall 008	2008-02-03 10:15:00	mg/L	2.40E-01	
Outfall 008 (Before ISRA)	Fluoride	Outfall 008	2009-02-16 08:30:00	mg/L	2.30E-01	
Outfall 008 (Before ISRA)	Fluoride	Outfall 008	2010-02-05 21:02:00	mg/L	2.60E-01	
Outfall 001	Fluoride	Outfall 001	2003-02-12 11:30:00	mg/L	2.00E-01	<
Outfall 001	Fluoride	Outfall 001	2003-03-16 11:38:00	mg/L	2.00E-01	<
Outfall 001	Fluoride	Outfall 001	2003-05-03 10:54:00	mg/L	2.00E-01	<
Outfall 001	Fluoride	Outfall 001	2004-02-26 12:30:00	mg/L	7.40E-02	<
Outfall 001	Fluoride	Outfall 001	2005-02-11 10:56:00	mg/L	2.90E-01	
Outfall 001	Fluoride	Outfall 001	2006-02-28 13:45:00	mg/L	2.90E-01	
Outfall 001	Fluoride	Outfall 001	2008-02-03 11:45:00	mg/L	2.90E-01	
Outfall 001	Fluoride	Outfall 001	2009-02-16 14:00:00	mg/L	1.20E-01	
Outfall 001	Fluoride	Outfall 001	2010-02-06 06:40:00	mg/L	2.20E-01	
Outfall 001	Fluoride	Outfall 001	2011-03-20 21:59:00	mg/L	2.20E-01	
Outfall 001	Fluoride	Outfall 001	2012-04-13 00:00:00	mg/L	6.10E-02	
Outfall 001	Fluoride	Outfall 001	2017-01-21 11:40:00	mg/L	2.50E-01	<
Outfall 001	Fluoride	Outfall 001	2019-01-15 12:00:00	mg/L	2.50E-01	<
Outfall 002	Fluoride	Outfall 002	2002-12-17 08:00:00	mg/L	5.10E-01	
Outfall 002	Fluoride	Outfall 002	2003-02-12 11:30:00	mg/L	2.00E-01	<
Outfall 002	Fluoride	Outfall 002	2003-02-27 10:35:00	mg/L	2.00E-01	<
Outfall 002	Fluoride	Outfall 002	2003-03-15 09:00:00	mg/L	2.00E-01	<
Outfall 002	Fluoride	Outfall 002	2003-04-14 10:05:00	mg/L	2.00E-01	<
Outfall 002	Fluoride	Outfall 002	2003-05-03 11:48:00	mg/L	2.00E-01	<
Outfall 002	Fluoride	Outfall 002	2004-02-22 10:00:00	mg/L	7.40E-02	<
Outfall 002	Fluoride	Outfall 002	2004-03-02 13:55:00	mg/L	7.40E-02	<
Outfall 002	Fluoride	Outfall 002	2005-02-04 11:26:00	mg/L	4.50E-01	
Outfall 002	Fluoride	Outfall 002	2006-02-28 14:30:00	mg/L	2.70E-01	
Outfall 002	Fluoride	Outfall 002	2007-09-22 11:10:00	mg/L	5.00E-01	
Outfall 002	Fluoride	Outfall 002	2008-02-03 13:00:00	mg/L	3.40E-01	
Outfall 002	Fluoride	Outfall 002	2009-02-16 09:30:00	mg/L	2.00E-01	
Outfall 002	Fluoride	Outfall 002	2010-02-05 21:03:00	mg/L	3.90E-01	
Outfall 002	Fluoride	Outfall 002	2011-02-19 18:41:00	mg/L	3.30E-01	
Outfall 002	Fluoride	Outfall 002	2012-04-11 00:00:00	mg/L	1.70E-01	
Outfall 002	Fluoride	Outfall 002	2014-12-13 12:44:00	mg/L	1.80E-01	
Outfall 002	Fluoride	Outfall 002	2016-02-05 08:55:00	mg/L	0.00E+00	
Outfall 002	Fluoride	Outfall 002	2016-02-05 08:55:00	mg/L	2.50E-01	
Outfall 002	Fluoride	Outfall 002	2017-01-23 13:10:00	mg/L	2.50E-01	<
Outfall 002	Fluoride	Outfall 002	2018-03-23 10:00:00	mg/L	2.50E-01	<
Outfall 002	Fluoride	Outfall 002	2019-01-07 10:30:00	mg/L	2.50E-01	<
Outfall 009	Fluoride	Outfall 009	2007-02-19 09:30:00	mg/L	4.00E-01	
Outfall 009	Fluoride	Outfall 009	2008-02-03 10:00:00	mg/L	2.10E-01	
Outfall 009	Fluoride	Outfall 009	2009-02-06 14:10:00	mg/L	1.70E-01	
Outfall 009	Fluoride	Outfall 009	2010-02-05 13:44:00	mg/L	2.00E-01	
Outfall 009	Fluoride	Outfall 009	2011-02-16 15:43:00	mg/L	1.20E-01	
Outfall 009	Fluoride	Outfall 009	2012-03-18 08:12:00	mg/L	1.80E-01	
Outfall 009	Fluoride	Outfall 009	2013-03-08 12:10:00	mg/L	1.20E-01	
Outfall 009	Fluoride	Outfall 009	2014-03-01 14:13:00	mg/L	1.60E-01	
Outfall 009	Fluoride	Outfall 009	2016-03-08 09:46:00	mg/L	2.50E-01	<
Outfall 009	Fluoride	Outfall 009	2017-01-10 09:26:00	mg/L	2.50E-01	<
Outfall 009	Fluoride	Outfall 009	2018-03-22 15:30:00	mg/L	2.50E-01	<
Outfall 009	Fluoride	Outfall 009	2019-01-14 14:15:00	mg/L	2.50E-01	<
Outfall 011	Fluoride	Outfall 011	2004-12-28 12:45:00	mg/L	7.40E-02	<
Outfall 011	Fluoride	Outfall 011	2004-12-28 19:00:00	mg/L	7.40E-02	<
Outfall 011	Fluoride	Outfall 011	2005-01-04 10:15:00	mg/L	2.50E-01	
Outfall 011	Fluoride	Outfall 011	2005-01-04 10:15:00	mg/L	2.80E-01	
Outfall 011	Fluoride	Outfall 011	2005-01-11 10:48:00	mg/L	7.40E-02	<
Outfall 011	Fluoride	Outfall 011	2005-01-11 10:48:00	mg/L	7.40E-02	<
Outfall 011	Fluoride	Outfall 011	2005-02-11 12:20:00	mg/L	1.00E-01	<
Outfall 011	Fluoride	Outfall 011	2005-02-11 16:00:00	mg/L	2.90E-01	
Outfall 011	Fluoride	Outfall 011	2005-02-25 10:42:00	mg/L	1.70E-01	
Outfall 011	Fluoride	Outfall 011	2005-02-25 13:40:00	mg/L	1.50E-01	
Outfall 011	Fluoride	Outfall 011	2005-03-18 10:54:00	mg/L	1.00E-01	<
Outfall 011	Fluoride	Outfall 011	2005-03-18 14:40:00	mg/L	1.00E-01	<
Outfall 011	Fluoride	Outfall 011	2005-03-25 12:00:00	mg/L	2.50E-01	
Outfall 011	Fluoride	Outfall 011	2005-03-25 14:40:00	mg/L	2.50E-01	
Outfall 011	Fluoride	Outfall 011	2006-02-28 13:00:00	mg/L	2.70E-01	
Outfall 011	Fluoride	Outfall 011	2008-02-03 15:15:00	mg/L	2.80E-01	
Outfall 011	Fluoride	Outfall 011	2009-02-16 14:30:00	mg/L	1.20E-01	
Outfall 011	Fluoride	Outfall 011	2010-02-07 11:43:00	mg/L	2.10E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 011	Fluoride	Outfall 011	2011-03-20 21:35:00	mg/L	1.70E-01	
Outfall 011	Fluoride	Outfall 011	2017-01-24 09:00:00	mg/L	2.50E-01	<
Outfall 011	Fluoride	Outfall 011	2019-02-03 08:30:00	mg/L	2.60E-01	
Outfall 018	Fluoride	Outfall 018	2005-02-18 11:28:00	mg/L	2.00E-01	
Outfall 018	Fluoride	Outfall 018	2006-02-28 10:00:00	mg/L	2.00E-01	
Outfall 018	Fluoride	Outfall 018	2008-02-03 14:45:00	mg/L	3.10E-01	
Outfall 018	Fluoride	Outfall 018	2009-02-16 10:15:00	mg/L	1.00E-01	
Outfall 018	Fluoride	Outfall 018	2010-02-07 10:45:00	mg/L	2.00E-02	<
Outfall 018	Fluoride	Outfall 018	2011-02-18 15:31:00	mg/L	1.90E-01	
Outfall 018	Fluoride	Outfall 018	2012-04-11 13:45:00	mg/L	1.10E-01	
Outfall 018	Fluoride	Outfall 018	2016-02-04 10:15:00	mg/L	0.00E+00	
Outfall 018	Fluoride	Outfall 018	2016-02-04 10:15:00	mg/L	2.50E-01	<
Outfall 018	Fluoride	Outfall 018	2017-01-23 11:00:00	mg/L	2.50E-01	<
Outfall 018	Fluoride	Outfall 018	2019-01-15 08:00:00	mg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Fluoride	Outfall 008	2011-02-26 08:42:00	mg/L	2.50E-01	
SSFL Non-Wildfire Background Stormwater	Fluoride	Outfall 008	2012-04-13 18:55:00	mg/L	1.00E-01	
SSFL Non-Wildfire Background Stormwater	Fluoride	Outfall 008	2014-12-12 15:17:00	mg/L	1.50E-01	
SSFL Non-Wildfire Background Stormwater	Fluoride	Outfall 008	2017-01-21 12:30:00	mg/L	2.50E-01	<
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Las Positas	2010-02-23 00:00:00	pCi/L	2.97E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Las Positas	2011-02-16 00:00:00	pCi/L	1.35E+01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Las Positas	2011-02-25 00:00:00	pCi/L	2.70E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Las Positas	2011-10-06 00:00:00	pCi/L	7.80E+01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Las Positas	2013-01-24 00:00:00	pCi/L	1.22E+01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Las Positas	2013-02-19 00:00:00	pCi/L	1.24E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Las Positas	2013-11-20 00:00:00	pCi/L	2.97E+01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Las Positas	2014-02-06 00:00:00	pCi/L	3.24E-01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Las Positas	2014-12-11 00:00:00	pCi/L	3.24E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Las Positas	2015-04-07 00:00:00	pCi/L	5.14E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Secco	2010-02-23 00:00:00	pCi/L	1.62E-01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Secco	2011-02-16 00:00:00	pCi/L	2.11E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Secco	2011-02-25 00:00:00	pCi/L	2.97E-01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Secco	2011-10-06 00:00:00	pCi/L	5.03E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Secco	2013-01-24 00:00:00	pCi/L	8.92E-01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Secco	2013-02-19 00:00:00	pCi/L	1.70E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Secco	2013-11-20 00:00:00	pCi/L	3.51E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Secco	2014-02-06 00:00:00	pCi/L	2.16E-01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Secco	2014-12-11 00:00:00	pCi/L	2.70E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Arroyo Secco	2015-04-07 00:00:00	pCi/L	3.78E-01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Site 300 Upstream Location	2010-02-09 00:00:00	pCi/L	2.16E+00	
Offsite Background Stormwater (LLNL)	Gross Alpha	Site 300 Upstream Location	2011-03-24 00:00:00	pCi/L	1.27E+01	
Offsite Background Stormwater (LLNL)	Gross Alpha	Site 300 Upstream Location	2014-12-11 00:00:00	pCi/L	2.97E+01	
Outfall 008 (Before ISRA)	Gross Alpha	Outfall 008	2009-02-16 08:30:00	pCi/L	1.90E+00	
Outfall 008 (Before ISRA)	Gross Alpha	Outfall 008	2010-01-18 14:08:00	pCi/L	2.58E+01	
Outfall 008 (Before ISRA)	Gross Alpha	Outfall 008	2010-02-05 21:02:00	pCi/L	2.05E+01	
Outfall 008 (Before ISRA)	Gross Alpha	Outfall 008	2010-02-28 07:04:00	pCi/L	7.90E+00	
Outfall 008 (Before ISRA)	Gross Alpha	Outfall 008	2010-03-07 11:38:00	pCi/L	1.60E+00	<
Outfall 008 (Before ISRA)	Gross Alpha	Outfall 008	2010-03-25 09:50:00	pCi/L	2.50E+00	
Outfall 001	Gross Alpha	Outfall 001	1998-01-13 00:00:00	pCi/L	1.10E+00	
Outfall 001	Gross Alpha	Outfall 001	1998-01-29 00:00:00	pCi/L	2.60E+00	
Outfall 001	Gross Alpha	Outfall 001	1998-02-06 00:00:00	pCi/L	5.60E+00	
Outfall 001	Gross Alpha	Outfall 001	1998-02-16 00:00:00	pCi/L	7.00E-01	
Outfall 001	Gross Alpha	Outfall 001	1998-02-24 00:00:00	pCi/L	7.00E-01	
Outfall 001	Gross Alpha	Outfall 001	1998-03-06 00:00:00	pCi/L	2.90E+00	
Outfall 001	Gross Alpha	Outfall 001	1998-03-25 00:00:00	pCi/L	1.30E+00	
Outfall 001	Gross Alpha	Outfall 001	1998-04-06 00:00:00	pCi/L	1.30E+00	
Outfall 001	Gross Alpha	Outfall 001	1998-05-05 00:00:00	pCi/L	1.30E+00	
Outfall 001	Gross Alpha	Outfall 001	1998-05-13 00:00:00	pCi/L	2.90E+00	
Outfall 001	Gross Alpha	Outfall 001	1998-10-05 00:00:00	pCi/L	6.00E+00	
Outfall 001	Gross Alpha	Outfall 001	1999-01-06 00:00:00	pCi/L	3.10E+00	
Outfall 001	Gross Alpha	Outfall 001	1999-02-01 00:00:00	pCi/L	0.00E+00	
Outfall 001	Gross Alpha	Outfall 001	1999-03-26 00:00:00	pCi/L	0.00E+00	
Outfall 001	Gross Alpha	Outfall 001	1999-04-12 00:00:00	pCi/L	3.00E-01	
Outfall 001	Gross Alpha	Outfall 001	1999-05-11 00:00:00	pCi/L	1.70E+00	
Outfall 001	Gross Alpha	Outfall 001	1999-06-04 00:00:00	pCi/L	5.48E+00	
Outfall 001	Gross Alpha	Outfall 001	2000-01-25 00:00:00	pCi/L	1.00E+00	
Outfall 001	Gross Alpha	Outfall 001	2000-02-10 00:00:00	pCi/L	4.00E-01	
Outfall 001	Gross Alpha	Outfall 001	2000-02-28 00:00:00	pCi/L	3.00E+00	
Outfall 001	Gross Alpha	Outfall 001	2000-04-18 00:00:00	pCi/L	1.28E+00	
Outfall 001	Gross Alpha	Outfall 001	2000-05-17 00:00:00	pCi/L	5.56E+00	
Outfall 001	Gross Alpha	Outfall 001	2003-02-12 11:30:00	pCi/L	3.51E+00	
Outfall 001	Gross Alpha	Outfall 001	2003-03-16 11:38:00	pCi/L	2.25E+00	
Outfall 001	Gross Alpha	Outfall 001	2003-05-03 10:54:00	pCi/L	7.40E+00	
Outfall 001	Gross Alpha	Outfall 001	2004-02-26 12:30:00	pCi/L	3.38E+00	
Outfall 001	Gross Alpha	Outfall 001	2005-02-11 10:56:00	pCi/L	1.73E+01	
Outfall 001	Gross Alpha	Outfall 001	2005-02-11 10:56:00	pCi/L	1.81E+01	
Outfall 001	Gross Alpha	Outfall 001	2005-02-18 09:53:00	pCi/L	5.58E+00	
Outfall 001	Gross Alpha	Outfall 001	2005-02-26 10:10:00	pCi/L	9.76E-01	
Outfall 001	Gross Alpha	Outfall 001	2005-03-05 08:45:00	pCi/L	1.21E+00	<
Outfall 001	Gross Alpha	Outfall 001	2005-03-12 09:40:00	pCi/L	1.71E+00	<
Outfall 001	Gross Alpha	Outfall 001	2006-02-28 13:45:00	pCi/L	2.64E+00	
Outfall 001	Gross Alpha	Outfall 001	2008-01-25 13:45:00	pCi/L	3.13E+00	
Outfall 001	Gross Alpha	Outfall 001	2008-02-03 11:45:00	pCi/L	6.24E+00	
Outfall 001	Gross Alpha	Outfall 001	2008-02-24 12:00:00	pCi/L	3.00E+00	
Outfall 001	Gross Alpha	Outfall 001	2009-02-16 14:00:00	pCi/L	5.50E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Gross Alpha	Outfall 001	2010-01-18 15:00:00	pCi/L	7.30E+00	
Outfall 001	Gross Alpha	Outfall 001	2010-02-06 06:40:00	pCi/L	6.90E+00	
Outfall 001	Gross Alpha	Outfall 001	2010-12-20 04:38:00	pCi/L	4.40E+00	
Outfall 001	Gross Alpha	Outfall 001	2010-12-26 11:31:00	pCi/L	1.89E+00	
Outfall 001	Gross Alpha	Outfall 001	2011-03-20 21:59:00	pCi/L	3.09E+00	
Outfall 001	Gross Alpha	Outfall 001	2012-04-13 00:00:00	pCi/L	1.71E+01	
Outfall 001	Gross Alpha	Outfall 001	2017-01-21 11:40:00	pCi/L	9.78E+00	
Outfall 001	Gross Alpha	Outfall 001	2017-02-08 08:20:00	pCi/L	1.50E+00	<
Outfall 001	Gross Alpha	Outfall 001	2017-02-18 10:40:00	pCi/L	5.89E+00	
Outfall 001	Gross Alpha	Outfall 001	2019-01-15 12:00:00	pCi/L	6.14E+00	
Outfall 001	Gross Alpha	Outfall 001	2019-02-01 09:15:00	pCi/L	5.97E+00	
Outfall 001	Gross Alpha	Outfall 001	2019-02-08 09:45:00	pCi/L	1.61E+00	<
Outfall 001	Gross Alpha	Outfall 001	2019-02-10 08:15:00	pCi/L	1.65E+00	
Outfall 001	Gross Alpha	Outfall 001	2019-02-18 08:45:00	pCi/L	1.41E+00	<
Outfall 001	Gross Alpha	Outfall 001	2019-02-28 08:35:00	pCi/L	1.66E+00	<
Outfall 001	Gross Alpha	Outfall 001	2019-03-08 07:50:00	pCi/L	1.82E+00	<
Outfall 001	Gross Alpha	Outfall 001	2019-12-27 07:25:00	pCi/L	1.41E+01	
Outfall 001	Gross Alpha	Outfall 001	2020-03-24 08:25:00	pCi/L	2.96E+00	
Outfall 001	Gross Alpha	Outfall 001	2020-04-10 09:30:00	pCi/L	1.24E+00	<
Outfall 002	Gross Alpha	Outfall 002	1998-01-09 00:00:00	pCi/L	2.90E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-01-20 00:00:00	pCi/L	0.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-01-29 00:00:00	pCi/L	4.30E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-02-06 00:00:00	pCi/L	1.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-02-16 00:00:00	pCi/L	2.20E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-02-24 00:00:00	pCi/L	1.80E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-02-25 00:00:00	pCi/L	1.90E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-03-10 00:00:00	pCi/L	1.20E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-03-25 00:00:00	pCi/L	3.20E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-04-06 00:00:00	pCi/L	3.40E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-05-05 00:00:00	pCi/L	3.50E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-05-13 00:00:00	pCi/L	2.30E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-06-11 00:00:00	pCi/L	2.40E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-07-15 00:00:00	pCi/L	6.60E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-08-06 00:00:00	pCi/L	4.20E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-09-01 00:00:00	pCi/L	6.80E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-10-06 00:00:00	pCi/L	7.30E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-11-08 00:00:00	pCi/L	1.00E-01	
Outfall 002	Gross Alpha	Outfall 002	1998-11-29 00:00:00	pCi/L	2.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1998-12-21 00:00:00	pCi/L	0.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-01-19 00:00:00	pCi/L	6.30E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-02-05 00:00:00	pCi/L	7.00E-01	
Outfall 002	Gross Alpha	Outfall 002	1999-03-09 00:00:00	pCi/L	0.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-03-25 00:00:00	pCi/L	0.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-04-12 00:00:00	pCi/L	1.90E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-05-06 00:00:00	pCi/L	0.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-06-09 00:00:00	pCi/L	4.90E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-07-15 00:00:00	pCi/L	2.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-08-09 00:00:00	pCi/L	3.50E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-09-09 00:00:00	pCi/L	7.40E-01	
Outfall 002	Gross Alpha	Outfall 002	1999-10-08 00:00:00	pCi/L	3.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-10-18 00:00:00	pCi/L	2.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-11-08 00:00:00	pCi/L	3.00E+00	
Outfall 002	Gross Alpha	Outfall 002	1999-12-16 00:00:00	pCi/L	4.00E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-01-13 00:00:00	pCi/L	1.00E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-01-31 00:00:00	pCi/L	3.00E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-02-10 00:00:00	pCi/L	2.00E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-02-28 00:00:00	pCi/L	1.00E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-03-23 00:00:00	pCi/L	6.56E-01	
Outfall 002	Gross Alpha	Outfall 002	2000-04-12 00:00:00	pCi/L	1.78E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-05-15 00:00:00	pCi/L	1.91E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-06-14 00:00:00	pCi/L	4.29E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-07-06 00:00:00	pCi/L	1.66E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-08-02 00:00:00	pCi/L	3.46E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-09-08 00:00:00	pCi/L	6.82E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-10-04 00:00:00	pCi/L	8.91E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-10-27 00:00:00	pCi/L	5.10E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-11-13 00:00:00	pCi/L	5.92E+00	
Outfall 002	Gross Alpha	Outfall 002	2000-12-06 00:00:00	pCi/L	6.31E+00	
Outfall 002	Gross Alpha	Outfall 002	2002-12-17 08:00:00	pCi/L	3.79E+00	
Outfall 002	Gross Alpha	Outfall 002	2003-02-12 11:30:00	pCi/L	2.11E+00	
Outfall 002	Gross Alpha	Outfall 002	2003-02-27 10:35:00	pCi/L	4.91E+00	
Outfall 002	Gross Alpha	Outfall 002	2003-03-15 09:00:00	pCi/L	1.76E+00	
Outfall 002	Gross Alpha	Outfall 002	2003-04-14 10:05:00	pCi/L	3.21E+00	
Outfall 002	Gross Alpha	Outfall 002	2003-05-03 11:48:00	pCi/L	3.72E+00	
Outfall 002	Gross Alpha	Outfall 002	2004-02-22 10:00:00	pCi/L	2.15E+00	
Outfall 002	Gross Alpha	Outfall 002	2004-03-02 13:55:00	pCi/L	3.19E+00	
Outfall 002	Gross Alpha	Outfall 002	2005-02-04 11:26:00	pCi/L	3.00E+00	<
Outfall 002	Gross Alpha	Outfall 002	2006-02-28 14:30:00	pCi/L	2.58E+00	
Outfall 002	Gross Alpha	Outfall 002	2007-09-22 11:10:00	pCi/L	7.01E+02	
Outfall 002	Gross Alpha	Outfall 002	2008-01-25 09:40:00	pCi/L	2.21E+00	
Outfall 002	Gross Alpha	Outfall 002	2008-02-03 13:00:00	pCi/L	1.10E+00	<
Outfall 002	Gross Alpha	Outfall 002	2008-02-20 11:30:00	pCi/L	3.00E+00	
Outfall 002	Gross Alpha	Outfall 002	2009-02-16 09:30:00	pCi/L	6.80E+00	
Outfall 002	Gross Alpha	Outfall 002	2010-01-19 11:56:00	pCi/L	3.90E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Gross Alpha	Outfall 002	2010-02-05 21:03:00	pCi/L	4.50E+00	
Outfall 002	Gross Alpha	Outfall 002	2010-02-20 01:49:00	pCi/L	2.00E+00	<
Outfall 002	Gross Alpha	Outfall 002	2010-02-28 07:29:00	pCi/L	6.70E+00	
Outfall 002	Gross Alpha	Outfall 002	2010-03-07 09:05:00	pCi/L	2.10E+00	<
Outfall 002	Gross Alpha	Outfall 002	2010-12-20 12:30:00	pCi/L	1.72E+00	
Outfall 002	Gross Alpha	Outfall 002	2010-12-26 20:12:00	pCi/L	7.68E-01	<
Outfall 002	Gross Alpha	Outfall 002	2010-12-30 09:00:00	pCi/L	1.21E+00	
Outfall 002	Gross Alpha	Outfall 002	2011-01-03 14:46:00	pCi/L	1.08E+00	<
Outfall 002	Gross Alpha	Outfall 002	2011-02-19 18:41:00	pCi/L	9.05E-01	
Outfall 002	Gross Alpha	Outfall 002	2011-02-26 11:54:00	pCi/L	1.34E+00	
Outfall 002	Gross Alpha	Outfall 002	2011-03-03 17:18:00	pCi/L	1.17E+00	
Outfall 002	Gross Alpha	Outfall 002	2011-03-07 19:51:00	pCi/L	1.40E+00	<
Outfall 002	Gross Alpha	Outfall 002	2011-03-20 16:41:00	pCi/L	2.64E+00	
Outfall 002	Gross Alpha	Outfall 002	2011-07-21 00:57:00	pCi/L	1.20E+00	<
Outfall 002	Gross Alpha	Outfall 002	2012-04-11 00:00:00	pCi/L	8.72E-01	<
Outfall 002	Gross Alpha	Outfall 002	2012-04-13 17:54:00	pCi/L	1.34E+00	
Outfall 002	Gross Alpha	Outfall 002	2014-12-13 12:44:00	pCi/L	2.05E+00	<
Outfall 002	Gross Alpha	Outfall 002	2014-12-18 13:16:00	pCi/L	1.74E+00	<
Outfall 002	Gross Alpha	Outfall 002	2016-02-05 08:55:00	pCi/L	2.10E+00	<
Outfall 002	Gross Alpha	Outfall 002	2017-01-21 14:00:00	pCi/L	5.27E+00	
Outfall 002	Gross Alpha	Outfall 002	2017-01-23 13:10:00	pCi/L	1.98E+00	<
Outfall 002	Gross Alpha	Outfall 002	2017-02-04 08:30:00	pCi/L	5.03E+00	<
Outfall 002	Gross Alpha	Outfall 002	2017-02-12 08:30:00	pCi/L	2.30E+00	<
Outfall 002	Gross Alpha	Outfall 002	2017-02-18 12:00:00	pCi/L	4.56E+00	
Outfall 002	Gross Alpha	Outfall 002	2017-02-27 09:00:00	pCi/L	1.53E+00	<
Outfall 002	Gross Alpha	Outfall 002	2018-03-23 10:00:00	pCi/L	3.73E+00	
Outfall 002	Gross Alpha	Outfall 002	2018-12-07 10:05:00	pCi/L	2.23E+01	
Outfall 002	Gross Alpha	Outfall 002	2019-01-07 10:30:00	pCi/L	7.49E+00	
Outfall 002	Gross Alpha	Outfall 002	2019-01-13 11:15:00	pCi/L	6.07E+01	
Outfall 002	Gross Alpha	Outfall 002	2019-02-01 11:45:00	pCi/L	1.48E+01	
Outfall 002	Gross Alpha	Outfall 002	2019-02-03 09:15:00	pCi/L	2.26E+00	<
Outfall 002	Gross Alpha	Outfall 002	2019-02-10 09:40:00	pCi/L	1.75E+00	<
Outfall 002	Gross Alpha	Outfall 002	2019-02-18 09:50:00	pCi/L	4.04E+00	
Outfall 002	Gross Alpha	Outfall 002	2019-03-01 09:00:00	pCi/L	3.22E+00	<
Outfall 002	Gross Alpha	Outfall 002	2019-03-08 08:25:00	pCi/L	1.95E+00	<
Outfall 002	Gross Alpha	Outfall 002	2019-03-22 08:30:00	pCi/L	5.72E+00	<
Outfall 002	Gross Alpha	Outfall 002	2019-12-05 09:50:00	pCi/L	5.64E+00	<
Outfall 002	Gross Alpha	Outfall 002	2019-12-24 08:20:00	pCi/L	3.29E+00	<
Outfall 002	Gross Alpha	Outfall 002	2020-01-08 10:55:00	pCi/L	2.16E+00	<
Outfall 002	Gross Alpha	Outfall 002	2020-01-17 11:00:00	pCi/L	4.19E+00	<
Outfall 002	Gross Alpha	Outfall 002	2020-03-14 08:00:00	pCi/L	4.27E+00	<
Outfall 002	Gross Alpha	Outfall 002	2020-03-21 08:20:00	pCi/L	5.94E+00	<
Outfall 002	Gross Alpha	Outfall 002	2020-03-27 08:45:00	pCi/L	2.12E+00	<
Outfall 002	Gross Alpha	Outfall 002	2020-04-07 08:15:00	pCi/L	4.26E+00	<
Outfall 002	Gross Alpha	Outfall 002	2020-04-14 09:15:00	pCi/L	1.89E+00	<
Outfall 009	Gross Alpha	Outfall 009	2008-11-26 14:55:00	pCi/L	1.22E+00	
Outfall 009	Gross Alpha	Outfall 009	2009-02-06 14:10:00	pCi/L	1.20E+00	<
Outfall 009	Gross Alpha	Outfall 009	2009-02-13 14:20:00	pCi/L	4.60E+00	
Outfall 009	Gross Alpha	Outfall 009	2009-10-14 08:10:00	pCi/L	1.01E+00	
Outfall 009	Gross Alpha	Outfall 009	2009-12-07 11:12:00	pCi/L	2.22E+00	
Outfall 009	Gross Alpha	Outfall 009	2010-01-19 00:13:00	pCi/L	1.66E+00	
Outfall 009	Gross Alpha	Outfall 009	2010-02-05 13:44:00	pCi/L	1.20E+00	<
Outfall 009	Gross Alpha	Outfall 009	2010-02-20 07:36:00	pCi/L	1.30E+00	<
Outfall 009	Gross Alpha	Outfall 009	2010-02-28 05:23:00	pCi/L	2.10E+00	
Outfall 009	Gross Alpha	Outfall 009	2010-03-07 09:17:00	pCi/L	1.00E+00	<
Outfall 009	Gross Alpha	Outfall 009	2010-04-05 11:58:00	pCi/L	1.00E+00	<
Outfall 009	Gross Alpha	Outfall 009	2010-04-12 05:25:00	pCi/L	2.10E+00	
Outfall 009	Gross Alpha	Outfall 009	2010-10-06 19:30:00	pCi/L	8.65E-01	
Outfall 009	Gross Alpha	Outfall 009	2010-10-20 03:15:00	pCi/L	1.42E-01	
Outfall 009	Gross Alpha	Outfall 009	2010-11-20 12:45:00	pCi/L	7.09E-01	
Outfall 009	Gross Alpha	Outfall 009	2010-12-06 03:11:00	pCi/L	9.66E-01	
Outfall 009	Gross Alpha	Outfall 009	2010-12-18 17:10:00	pCi/L	1.22E+00	
Outfall 009	Gross Alpha	Outfall 009	2010-12-26 00:01:00	pCi/L	1.19E+00	
Outfall 009	Gross Alpha	Outfall 009	2010-12-30 02:55:00	pCi/L	4.12E-01	<
Outfall 009	Gross Alpha	Outfall 009	2011-01-03 11:20:00	pCi/L	9.29E-01	
Outfall 009	Gross Alpha	Outfall 009	2011-02-16 15:43:00	pCi/L	5.15E-01	
Outfall 009	Gross Alpha	Outfall 009	2011-02-25 22:53:00	pCi/L	9.05E-01	
Outfall 009	Gross Alpha	Outfall 009	2011-03-03 16:58:00	pCi/L	3.41E-01	<
Outfall 009	Gross Alpha	Outfall 009	2011-03-07 15:59:00	pCi/L	6.49E-01	
Outfall 009	Gross Alpha	Outfall 009	2011-03-20 15:34:00	pCi/L	2.29E+00	
Outfall 009	Gross Alpha	Outfall 009	2011-10-05 17:54:00	pCi/L	1.49E+00	
Outfall 009	Gross Alpha	Outfall 009	2011-11-06 11:00:00	pCi/L	5.63E-01	
Outfall 009	Gross Alpha	Outfall 009	2011-11-12 06:33:00	pCi/L	7.57E-01	
Outfall 009	Gross Alpha	Outfall 009	2011-11-20 17:50:00	pCi/L	3.68E-01	
Outfall 009	Gross Alpha	Outfall 009	2011-12-12 14:47:00	pCi/L	6.21E-01	
Outfall 009	Gross Alpha	Outfall 009	2012-01-24 09:08:00	pCi/L	4.50E-01	<
Outfall 009	Gross Alpha	Outfall 009	2012-03-18 08:12:00	pCi/L	1.37E+00	
Outfall 009	Gross Alpha	Outfall 009	2012-03-25 17:48:00	pCi/L	2.31E+00	
Outfall 009	Gross Alpha	Outfall 009	2012-04-11 20:31:00	pCi/L	1.23E+00	
Outfall 009	Gross Alpha	Outfall 009	2012-11-18 05:29:00	pCi/L	6.57E-01	
Outfall 009	Gross Alpha	Outfall 009	2013-01-25 19:51:00	pCi/L	5.32E-01	
Outfall 009	Gross Alpha	Outfall 009	2013-03-08 12:10:00	pCi/L	9.81E-01	<
Outfall 009	Gross Alpha	Outfall 009	2014-03-01 14:13:00	pCi/L	4.53E+00	
Outfall 009	Gross Alpha	Outfall 009	2014-12-03 10:44:00	pCi/L	2.73E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Gross Alpha	Outfall 009	2014-12-13 15:06:00	pCi/L	2.53E+00	
Outfall 009	Gross Alpha	Outfall 009	2014-12-17 08:21:00	pCi/L	5.82E+00	
Outfall 009	Gross Alpha	Outfall 009	2016-01-06 12:28:00	pCi/L	9.78E-01	<
Outfall 009	Gross Alpha	Outfall 009	2016-03-08 09:46:00	pCi/L	3.58E+01	<
Outfall 009	Gross Alpha	Outfall 009	2016-03-12 09:00:00	pCi/L	1.05E+00	<
Outfall 009	Gross Alpha	Outfall 009	2016-12-25 08:50:00	pCi/L	1.66E+00	
Outfall 009	Gross Alpha	Outfall 009	2017-01-10 09:26:00	pCi/L	1.24E+00	<
Outfall 009	Gross Alpha	Outfall 009	2017-01-20 09:30:00	pCi/L	1.32E+00	<
Outfall 009	Gross Alpha	Outfall 009	2017-01-21 15:15:00	pCi/L	1.35E+00	<
Outfall 009	Gross Alpha	Outfall 009	2017-02-05 08:00:00	pCi/L	1.42E+00	<
Outfall 009	Gross Alpha	Outfall 009	2017-02-12 09:05:00	pCi/L	1.69E+00	<
Outfall 009	Gross Alpha	Outfall 009	2017-02-18 09:10:00	pCi/L	1.37E+00	<
Outfall 009	Gross Alpha	Outfall 009	2017-02-27 09:50:00	pCi/L	1.63E+00	<
Outfall 009	Gross Alpha	Outfall 009	2018-03-22 15:30:00	pCi/L	1.31E+00	<
Outfall 009	Gross Alpha	Outfall 009	2018-12-07 09:00:00	pCi/L	1.22E+00	<
Outfall 009	Gross Alpha	Outfall 009	2019-01-14 14:15:00	pCi/L	1.12E+00	<
Outfall 009	Gross Alpha	Outfall 009	2019-02-01 12:45:00	pCi/L	1.02E+00	<
Outfall 009	Gross Alpha	Outfall 009	2019-02-08 08:55:00	pCi/L	1.32E+00	<
Outfall 009	Gross Alpha	Outfall 009	2019-02-10 08:55:00	pCi/L	1.28E+00	<
Outfall 009	Gross Alpha	Outfall 009	2019-02-18 08:35:00	pCi/L	1.58E+00	<
Outfall 009	Gross Alpha	Outfall 009	2019-02-28 09:40:00	pCi/L	1.32E+00	<
Outfall 009	Gross Alpha	Outfall 009	2019-03-08 09:15:00	pCi/L	1.53E+00	<
Outfall 009	Gross Alpha	Outfall 009	2019-03-21 13:20:00	pCi/L	1.91E+00	<
Outfall 009	Gross Alpha	Outfall 009	2019-12-24 07:35:00	pCi/L	1.16E+00	<
Outfall 009	Gross Alpha	Outfall 009	2020-03-14 10:15:00	pCi/L	1.83E+00	
Outfall 009	Gross Alpha	Outfall 009	2020-03-21 07:40:00	pCi/L	1.66E+00	<
Outfall 009	Gross Alpha	Outfall 009	2020-04-07 09:10:00	pCi/L	1.46E+00	<
Outfall 009	Gross Alpha	Outfall 009	2020-04-14 09:45:00	pCi/L	1.38E+00	<
Outfall 011	Gross Alpha	Outfall 011	2004-12-28 19:00:00	pCi/L	1.50E+00	<
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Outfall 011	Gross Alpha	Outfall 011	2005-02-11 16:00:00	pCi/L	8.11E-01	<
Outfall 011	Gross Alpha	Outfall 011	2005-02-11 16:00:00	pCi/L	1.05E+00	<
Outfall 011	Gross Alpha	Outfall 011	2005-02-11 16:00:00	pCi/L	2.03E+00	
Outfall 011	Gross Alpha	Outfall 011	2005-02-25 13:40:00	pCi/L	9.86E-01	<
Outfall 011	Gross Alpha	Outfall 011	2005-02-25 13:40:00	pCi/L	1.29E+00	
Outfall 011	Gross Alpha	Outfall 011	2005-02-25 13:40:00	pCi/L	1.50E+00	
Outfall 011	Gross Alpha	Outfall 011	2005-03-18 14:40:00	pCi/L	1.20E+00	<
Outfall 011	Gross Alpha	Outfall 011	2005-03-18 14:40:00	pCi/L	1.28E+00	<
Outfall 011	Gross Alpha	Outfall 011	2005-03-18 14:40:00	pCi/L	1.39E+00	<
Outfall 011	Gross Alpha	Outfall 011	2005-03-25 12:00:00	pCi/L	8.52E-01	<
Outfall 011	Gross Alpha	Outfall 011	2005-03-25 12:00:00	pCi/L	1.16E+00	<
Outfall 011	Gross Alpha	Outfall 011	2005-03-25 12:00:00	pCi/L	1.29E+00	<
Outfall 011	Gross Alpha	Outfall 011	2006-02-28 13:00:00	pCi/L	5.24E+00	
Outfall 011	Gross Alpha	Outfall 011	2008-01-27 09:00:00	pCi/L	1.29E+00	
Outfall 011	Gross Alpha	Outfall 011	2008-02-03 15:15:00	pCi/L	8.30E-01	
Outfall 011	Gross Alpha	Outfall 011	2009-02-16 14:30:00	pCi/L	4.70E+00	
Outfall 011	Gross Alpha	Outfall 011	2010-01-21 14:06:00	pCi/L	3.50E+00	
Outfall 011	Gross Alpha	Outfall 011	2010-02-07 11:43:00	pCi/L	2.00E+00	
Outfall 011	Gross Alpha	Outfall 011	2010-12-23 10:54:00	pCi/L	5.10E+00	
Outfall 011	Gross Alpha	Outfall 011	2011-03-20 21:35:00	pCi/L	2.26E+00	
Outfall 011	Gross Alpha	Outfall 011	2017-01-24 09:00:00	pCi/L	2.68E+00	
Outfall 011	Gross Alpha	Outfall 011	2017-02-18 12:55:00	pCi/L	1.09E+00	<
Outfall 011	Gross Alpha	Outfall 011	2019-02-03 08:30:00	pCi/L	6.01E+00	
Outfall 011	Gross Alpha	Outfall 011	2019-02-15 09:15:00	pCi/L	4.64E+00	
Outfall 011	Gross Alpha	Outfall 011	2019-03-07 09:00:00	pCi/L	1.53E+00	<
Outfall 018	Gross Alpha	Outfall 018	2005-02-18 11:28:00	pCi/L	1.82E+00	
Outfall 018	Gross Alpha	Outfall 018	2006-02-28 10:00:00	pCi/L	1.58E+00	
Outfall 018	Gross Alpha	Outfall 018	2008-01-23 13:45:00	pCi/L	2.50E+00	<
Outfall 018	Gross Alpha	Outfall 018	2008-02-03 14:45:00	pCi/L	1.00E+00	<
Outfall 018	Gross Alpha	Outfall 018	2008-02-24 12:45:00	pCi/L	2.15E+00	
Outfall 018	Gross Alpha	Outfall 018	2009-02-16 10:15:00	pCi/L	3.00E+00	<
Outfall 018	Gross Alpha	Outfall 018	2010-01-19 13:41:00	pCi/L	2.20E+00	
Outfall 018	Gross Alpha	Outfall 018	2010-02-07 10:45:00	pCi/L	1.30E+00	<
Outfall 018	Gross Alpha	Outfall 018	2010-03-03 14:19:00	pCi/L	2.70E+00	<
Outfall 018	Gross Alpha	Outfall 018	2010-03-07 07:00:00	pCi/L	2.00E+00	<
Outfall 018	Gross Alpha	Outfall 018	2010-12-21 10:17:00	pCi/L	9.48E-01	
Outfall 018	Gross Alpha	Outfall 018	2011-02-18 15:31:00	pCi/L	4.90E-01	
Outfall 018	Gross Alpha	Outfall 018	2011-02-27 08:38:00	pCi/L	5.16E-01	<
Outfall 018	Gross Alpha	Outfall 018	2011-03-20 13:40:00	pCi/L	1.08E+00	
Outfall 018	Gross Alpha	Outfall 018	2011-07-20 09:42:00	pCi/L	1.18E+00	<
Outfall 018	Gross Alpha	Outfall 018	2012-04-11 13:45:00	pCi/L	8.35E-01	<
Outfall 018	Gross Alpha	Outfall 018	2012-04-13 12:18:00	pCi/L	1.12E+00	<
Outfall 018	Gross Alpha	Outfall 018	2016-02-04 10:15:00	pCi/L	2.51E+00	<
Outfall 018	Gross Alpha	Outfall 018	2017-01-23 11:00:00	pCi/L	1.79E+00	<
Outfall 018	Gross Alpha	Outfall 018	2017-02-08 09:15:00	pCi/L	1.65E+00	<
Outfall 018	Gross Alpha	Outfall 018	2017-02-12 07:40:00	pCi/L	1.79E+00	<
Outfall 018	Gross Alpha	Outfall 018	2017-02-18 12:40:00	pCi/L	1.74E+00	<
Outfall 018	Gross Alpha	Outfall 018	2017-02-27 08:10:00	pCi/L	2.12E+00	<
Outfall 018	Gross Alpha	Outfall 018	2019-01-15 08:00:00	pCi/L	1.85E+00	<
Outfall 018	Gross Alpha	Outfall 018	2019-02-04 08:30:00	pCi/L	2.04E+00	<
Outfall 018	Gross Alpha	Outfall 018	2019-02-10 08:15:00	pCi/L	1.81E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Gross Alpha	Outfall 018	2019-02-18 10:40:00	pCi/L	2.96E+00	
Outfall 018	Gross Alpha	Outfall 018	2019-03-07 10:00:00	pCi/L	1.17E+00	<
Outfall 018	Gross Alpha	Outfall 018	2020-01-08 09:10:00	pCi/L	1.91E+00	<
Outfall 018	Gross Alpha	Outfall 018	2020-03-14 14:30:00	pCi/L	3.62E+00	<
Outfall 018	Gross Alpha	Outfall 018	2020-03-26 14:00:00	pCi/L	2.44E+00	<
Outfall 018	Gross Alpha	Outfall 018	2020-04-10 12:50:00	pCi/L	2.11E+00	<
SSFL Non-Wildfire Background Stormwater	Gross Alpha	EPSW001BG01	2020-03-13 09:20:00	pCi/L	8.30E+00	
SSFL Non-Wildfire Background Stormwater	Gross Alpha	EPSW002BG01	2019-12-26 07:30:00	pCi/L	1.11E+01	<
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2010-12-19 14:09:00	pCi/L	1.04E+01	
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2010-12-26 10:01:00	pCi/L	1.66E+00	
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2010-12-30 01:57:00	pCi/L	9.28E-01	
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2011-01-03 12:38:00	pCi/L	1.85E+00	
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2011-02-26 08:42:00	pCi/L	3.52E+00	
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2011-03-21 06:11:00	pCi/L	2.98E+00	
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2012-04-13 18:55:00	pCi/L	1.32E+00	
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2014-12-12 15:17:00	pCi/L	3.04E+00	
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2017-01-21 12:30:00	pCi/L	1.63E+00	<
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2017-02-07 08:15:00	pCi/L	1.86E+00	<
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2017-02-18 09:45:00	pCi/L	1.49E+00	<
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2019-12-27 08:25:00	pCi/L	1.71E+00	<
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2020-03-14 09:20:00	pCi/L	1.45E+00	
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2020-03-24 07:45:00	pCi/L	1.54E+00	<
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2020-04-09 07:25:00	pCi/L	1.60E+00	<
SSFL Non-Wildfire Background Stormwater	Gross Alpha	Outfall 008	2020-04-15 09:10:00	pCi/L	1.64E+00	<
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2010-02-09 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2010-02-23 00:00:00	pCi/L	2.70E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2011-02-16 00:00:00	pCi/L	2.27E+01	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2011-02-25 00:00:00	pCi/L	7.84E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2011-03-24 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2011-10-06 00:00:00	pCi/L	8.38E+01	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2013-01-24 00:00:00	pCi/L	2.32E+01	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2013-02-19 00:00:00	pCi/L	4.86E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2013-11-20 00:00:00	pCi/L	4.59E+01	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2014-02-06 00:00:00	pCi/L	4.59E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2014-12-11 00:00:00	pCi/L	9.19E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2015-04-07 00:00:00	pCi/L	9.73E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2015-11-02 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Las Positas	2015-11-09 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2010-02-09 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2010-02-23 00:00:00	pCi/L	1.35E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2011-02-16 00:00:00	pCi/L	7.84E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2011-02-25 00:00:00	pCi/L	1.16E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2011-03-24 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2011-10-06 00:00:00	pCi/L	1.11E+01	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2013-01-24 00:00:00	pCi/L	4.59E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2013-02-19 00:00:00	pCi/L	4.59E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2013-11-20 00:00:00	pCi/L	7.03E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2014-02-06 00:00:00	pCi/L	1.51E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2014-12-11 00:00:00	pCi/L	4.59E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2015-04-07 00:00:00	pCi/L	3.24E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2015-11-02 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Arroyo Secco	2015-11-09 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Site 300 Upstream Location	2010-02-09 00:00:00	pCi/L	2.97E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Site 300 Upstream Location	2010-02-23 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Site 300 Upstream Location	2011-02-16 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Site 300 Upstream Location	2011-02-25 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Site 300 Upstream Location	2011-03-24 00:00:00	pCi/L	2.27E+01	
Offsite Background Stormwater (LLNL)	Gross Beta	Site 300 Upstream Location	2011-10-06 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Site 300 Upstream Location	2014-02-06 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Gross Beta	Site 300 Upstream Location	2014-12-11 00:00:00	pCi/L	2.32E+01	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2005-02-11 15:16:00	pCi/L	7.48E+00	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2006-02-28 08:15:00	pCi/L	2.37E+01	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2008-01-25 10:45:00	pCi/L	4.86E+00	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2008-02-03 10:15:00	pCi/L	3.36E+00	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2008-02-24 11:30:00	pCi/L	2.80E+00	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2009-02-16 08:30:00	pCi/L	4.70E+00	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2010-01-18 14:08:00	pCi/L	2.54E+01	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2010-02-05 21:02:00	pCi/L	1.08E+01	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2010-02-28 07:04:00	pCi/L	6.70E+00	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2010-03-07 11:38:00	pCi/L	2.20E+00	
Outfall 008 (Before ISRA)	Gross Beta	Outfall 008	2010-03-25 09:50:00	pCi/L	4.40E+00	
Outfall 001	Gross Beta	Outfall 001	1998-01-13 00:00:00	pCi/L	2.30E+00	
Outfall 001	Gross Beta	Outfall 001	1998-01-29 00:00:00	pCi/L	3.40E+00	
Outfall 001	Gross Beta	Outfall 001	1998-02-06 00:00:00	pCi/L	6.00E-01	
Outfall 001	Gross Beta	Outfall 001	1998-02-16 00:00:00	pCi/L	1.10E+00	
Outfall 001	Gross Beta	Outfall 001	1998-02-24 00:00:00	pCi/L	1.20E+00	
Outfall 001	Gross Beta	Outfall 001	1998-03-06 00:00:00	pCi/L	5.40E+00	
Outfall 001	Gross Beta	Outfall 001	1998-03-25 00:00:00	pCi/L	3.50E+00	
Outfall 001	Gross Beta	Outfall 001	1998-04-06 00:00:00	pCi/L	4.40E+00	
Outfall 001	Gross Beta	Outfall 001	1998-05-05 00:00:00	pCi/L	2.40E+00	
Outfall 001	Gross Beta	Outfall 001	1998-05-13 00:00:00	pCi/L	1.90E+00	
Outfall 001	Gross Beta	Outfall 001	1998-10-05 00:00:00	pCi/L	4.90E+00	
Outfall 001	Gross Beta	Outfall 001	1999-01-06 00:00:00	pCi/L	8.20E+00	
Outfall 001	Gross Beta	Outfall 001	1999-02-01 00:00:00	pCi/L	4.20E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Gross Beta	Outfall 001	1999-03-26 00:00:00	pCi/L	1.50E+01	
Outfall 001	Gross Beta	Outfall 001	1999-04-12 00:00:00	pCi/L	4.60E+00	
Outfall 001	Gross Beta	Outfall 001	1999-05-11 00:00:00	pCi/L	1.00E+00	
Outfall 001	Gross Beta	Outfall 001	1999-06-04 00:00:00	pCi/L	2.95E+00	
Outfall 001	Gross Beta	Outfall 001	2000-01-25 00:00:00	pCi/L	9.00E+00	
Outfall 001	Gross Beta	Outfall 001	2000-02-10 00:00:00	pCi/L	7.00E+00	
Outfall 001	Gross Beta	Outfall 001	2000-02-28 00:00:00	pCi/L	6.00E+00	
Outfall 001	Gross Beta	Outfall 001	2000-04-18 00:00:00	pCi/L	-3.08E+00	
Outfall 001	Gross Beta	Outfall 001	2000-05-17 00:00:00	pCi/L	2.06E+00	
Outfall 001	Gross Beta	Outfall 001	2003-02-12 11:30:00	pCi/L	2.36E+00	
Outfall 001	Gross Beta	Outfall 001	2003-03-16 11:38:00	pCi/L	1.55E+00	<
Outfall 001	Gross Beta	Outfall 001	2003-05-03 10:54:00	pCi/L	3.99E+00	
Outfall 001	Gross Beta	Outfall 001	2004-02-26 12:30:00	pCi/L	1.77E+00	
Outfall 001	Gross Beta	Outfall 001	2005-02-11 10:56:00	pCi/L	2.00E+01	
Outfall 001	Gross Beta	Outfall 001	2006-02-28 13:45:00	pCi/L	7.69E+00	
Outfall 001	Gross Beta	Outfall 001	2008-01-25 13:45:00	pCi/L	3.00E+00	
Outfall 001	Gross Beta	Outfall 001	2008-02-03 11:45:00	pCi/L	6.85E+00	
Outfall 001	Gross Beta	Outfall 001	2008-02-24 12:00:00	pCi/L	4.12E+00	
Outfall 001	Gross Beta	Outfall 001	2009-02-16 14:00:00	pCi/L	4.90E+00	
Outfall 001	Gross Beta	Outfall 001	2010-01-18 15:00:00	pCi/L	9.00E+00	
Outfall 001	Gross Beta	Outfall 001	2010-02-06 06:40:00	pCi/L	8.10E+00	
Outfall 001	Gross Beta	Outfall 001	2010-12-20 04:38:00	pCi/L	7.29E+00	
Outfall 001	Gross Beta	Outfall 001	2010-12-26 11:31:00	pCi/L	3.06E+00	
Outfall 001	Gross Beta	Outfall 001	2011-03-20 21:59:00	pCi/L	6.03E+00	
Outfall 001	Gross Beta	Outfall 001	2012-04-13 00:00:00	pCi/L	1.62E+01	
Outfall 001	Gross Beta	Outfall 001	2017-01-21 11:40:00	pCi/L	3.44E+00	
Outfall 001	Gross Beta	Outfall 001	2017-02-08 08:20:00	pCi/L	2.25E+00	
Outfall 001	Gross Beta	Outfall 001	2017-02-18 10:40:00	pCi/L	7.17E+00	
Outfall 001	Gross Beta	Outfall 001	2019-01-15 12:00:00	pCi/L	5.33E+00	
Outfall 001	Gross Beta	Outfall 001	2019-02-01 09:15:00	pCi/L	8.56E+00	
Outfall 001	Gross Beta	Outfall 001	2019-02-08 09:45:00	pCi/L	2.17E+00	
Outfall 001	Gross Beta	Outfall 001	2019-02-10 08:15:00	pCi/L	2.32E+00	
Outfall 001	Gross Beta	Outfall 001	2019-02-18 08:45:00	pCi/L	1.25E+00	
Outfall 001	Gross Beta	Outfall 001	2019-02-28 08:35:00	pCi/L	2.17E+00	
Outfall 001	Gross Beta	Outfall 001	2019-03-08 07:50:00	pCi/L	2.29E+00	
Outfall 001	Gross Beta	Outfall 001	2019-12-27 07:25:00	pCi/L	7.80E+00	
Outfall 001	Gross Beta	Outfall 001	2020-03-24 08:25:00	pCi/L	2.86E+00	
Outfall 001	Gross Beta	Outfall 001	2020-04-10 09:30:00	pCi/L	1.54E+00	
Outfall 002	Gross Beta	Outfall 002	1998-01-09 00:00:00	pCi/L	3.60E+00	
Outfall 002	Gross Beta	Outfall 002	1998-01-20 00:00:00	pCi/L	4.00E+00	
Outfall 002	Gross Beta	Outfall 002	1998-01-29 00:00:00	pCi/L	7.20E+00	
Outfall 002	Gross Beta	Outfall 002	1998-02-06 00:00:00	pCi/L	5.00E-01	
Outfall 002	Gross Beta	Outfall 002	1998-02-16 00:00:00	pCi/L	2.90E+00	
Outfall 002	Gross Beta	Outfall 002	1998-02-24 00:00:00	pCi/L	2.20E+00	
Outfall 002	Gross Beta	Outfall 002	1998-02-25 00:00:00	pCi/L	1.70E+00	
Outfall 002	Gross Beta	Outfall 002	1998-03-10 00:00:00	pCi/L	5.80E+00	
Outfall 002	Gross Beta	Outfall 002	1998-03-25 00:00:00	pCi/L	3.90E+00	
Outfall 002	Gross Beta	Outfall 002	1998-04-06 00:00:00	pCi/L	6.60E+00	
Outfall 002	Gross Beta	Outfall 002	1998-05-05 00:00:00	pCi/L	5.00E+00	
Outfall 002	Gross Beta	Outfall 002	1998-05-13 00:00:00	pCi/L	3.20E+00	
Outfall 002	Gross Beta	Outfall 002	1998-06-11 00:00:00	pCi/L	1.90E+00	
Outfall 002	Gross Beta	Outfall 002	1998-07-15 00:00:00	pCi/L	2.60E+00	
Outfall 002	Gross Beta	Outfall 002	1998-08-06 00:00:00	pCi/L	4.00E+00	
Outfall 002	Gross Beta	Outfall 002	1998-09-01 00:00:00	pCi/L	4.10E+00	
Outfall 002	Gross Beta	Outfall 002	1998-10-06 00:00:00	pCi/L	4.40E+00	
Outfall 002	Gross Beta	Outfall 002	1998-11-08 00:00:00	pCi/L	1.80E+00	
Outfall 002	Gross Beta	Outfall 002	1998-11-29 00:00:00	pCi/L	4.00E+00	
Outfall 002	Gross Beta	Outfall 002	1998-12-21 00:00:00	pCi/L	3.90E+00	
Outfall 002	Gross Beta	Outfall 002	1999-01-19 00:00:00	pCi/L	2.40E+00	
Outfall 002	Gross Beta	Outfall 002	1999-02-05 00:00:00	pCi/L	1.30E+00	
Outfall 002	Gross Beta	Outfall 002	1999-03-09 00:00:00	pCi/L	4.40E+00	
Outfall 002	Gross Beta	Outfall 002	1999-03-25 00:00:00	pCi/L	4.90E+00	
Outfall 002	Gross Beta	Outfall 002	1999-04-12 00:00:00	pCi/L	2.40E+00	
Outfall 002	Gross Beta	Outfall 002	1999-05-06 00:00:00	pCi/L	0.00E+00	
Outfall 002	Gross Beta	Outfall 002	1999-06-09 00:00:00	pCi/L	5.00E+00	
Outfall 002	Gross Beta	Outfall 002	1999-07-15 00:00:00	pCi/L	9.20E+00	
Outfall 002	Gross Beta	Outfall 002	1999-08-09 00:00:00	pCi/L	5.30E+00	
Outfall 002	Gross Beta	Outfall 002	1999-09-09 00:00:00	pCi/L	8.30E-01	
Outfall 002	Gross Beta	Outfall 002	1999-10-08 00:00:00	pCi/L	6.00E+00	
Outfall 002	Gross Beta	Outfall 002	1999-10-18 00:00:00	pCi/L	4.00E+00	
Outfall 002	Gross Beta	Outfall 002	1999-11-08 00:00:00	pCi/L	5.00E+00	
Outfall 002	Gross Beta	Outfall 002	1999-12-16 00:00:00	pCi/L	5.00E+00	
Outfall 002	Gross Beta	Outfall 002	2000-01-13 00:00:00	pCi/L	6.00E+00	
Outfall 002	Gross Beta	Outfall 002	2000-01-31 00:00:00	pCi/L	6.00E+00	
Outfall 002	Gross Beta	Outfall 002	2000-02-10 00:00:00	pCi/L	4.00E+00	
Outfall 002	Gross Beta	Outfall 002	2000-02-28 00:00:00	pCi/L	2.00E+00	
Outfall 002	Gross Beta	Outfall 002	2000-03-23 00:00:00	pCi/L	1.16E+00	
Outfall 002	Gross Beta	Outfall 002	2000-04-12 00:00:00	pCi/L	2.02E+01	
Outfall 002	Gross Beta	Outfall 002	2000-05-15 00:00:00	pCi/L	3.12E+00	
Outfall 002	Gross Beta	Outfall 002	2000-06-14 00:00:00	pCi/L	3.27E+00	
Outfall 002	Gross Beta	Outfall 002	2000-07-06 00:00:00	pCi/L	1.99E+00	
Outfall 002	Gross Beta	Outfall 002	2000-08-02 00:00:00	pCi/L	1.28E+00	
Outfall 002	Gross Beta	Outfall 002	2000-09-08 00:00:00	pCi/L	1.01E+01	
Outfall 002	Gross Beta	Outfall 002	2000-10-04 00:00:00	pCi/L	1.41E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Gross Beta	Outfall 002	2000-10-27 00:00:00	pCi/L	2.28E+00	
Outfall 002	Gross Beta	Outfall 002	2000-11-13 00:00:00	pCi/L	3.42E+00	
Outfall 002	Gross Beta	Outfall 002	2000-12-06 00:00:00	pCi/L	1.65E+00	
Outfall 002	Gross Beta	Outfall 002	2002-12-17 08:00:00	pCi/L	1.84E+00	<
Outfall 002	Gross Beta	Outfall 002	2003-02-12 11:30:00	pCi/L	1.53E+00	<
Outfall 002	Gross Beta	Outfall 002	2003-02-27 10:35:00	pCi/L	1.86E+00	
Outfall 002	Gross Beta	Outfall 002	2003-03-15 09:00:00	pCi/L	1.65E+00	<
Outfall 002	Gross Beta	Outfall 002	2003-04-14 10:05:00	pCi/L	2.56E+00	
Outfall 002	Gross Beta	Outfall 002	2003-05-03 11:48:00	pCi/L	3.11E+00	
Outfall 002	Gross Beta	Outfall 002	2004-02-22 10:00:00	pCi/L	1.70E-01	
Outfall 002	Gross Beta	Outfall 002	2004-03-02 13:55:00	pCi/L	4.50E+00	
Outfall 002	Gross Beta	Outfall 002	2005-02-04 11:26:00	pCi/L	4.00E+00	<
Outfall 002	Gross Beta	Outfall 002	2006-02-28 14:30:00	pCi/L	4.60E+00	
Outfall 002	Gross Beta	Outfall 002	2007-09-22 11:10:00	pCi/L	4.26E+02	
Outfall 002	Gross Beta	Outfall 002	2008-01-25 09:40:00	pCi/L	4.33E+00	
Outfall 002	Gross Beta	Outfall 002	2008-02-03 13:00:00	pCi/L	4.62E+00	
Outfall 002	Gross Beta	Outfall 002	2008-02-20 11:30:00	pCi/L	3.30E+00	<
Outfall 002	Gross Beta	Outfall 002	2009-02-16 09:30:00	pCi/L	5.40E+00	
Outfall 002	Gross Beta	Outfall 002	2010-01-19 11:56:00	pCi/L	9.50E+00	
Outfall 002	Gross Beta	Outfall 002	2010-02-05 21:03:00	pCi/L	2.90E+00	
Outfall 002	Gross Beta	Outfall 002	2010-02-20 01:49:00	pCi/L	3.50E+00	
Outfall 002	Gross Beta	Outfall 002	2010-02-28 07:29:00	pCi/L	4.90E+00	
Outfall 002	Gross Beta	Outfall 002	2010-03-07 09:05:00	pCi/L	3.90E+00	
Outfall 002	Gross Beta	Outfall 002	2010-12-20 12:30:00	pCi/L	4.24E+00	
Outfall 002	Gross Beta	Outfall 002	2010-12-26 20:12:00	pCi/L	2.76E+00	
Outfall 002	Gross Beta	Outfall 002	2010-12-30 09:00:00	pCi/L	4.02E+00	
Outfall 002	Gross Beta	Outfall 002	2011-01-03 14:46:00	pCi/L	3.26E+00	
Outfall 002	Gross Beta	Outfall 002	2011-02-19 18:41:00	pCi/L	2.96E+00	
Outfall 002	Gross Beta	Outfall 002	2011-02-26 11:54:00	pCi/L	2.56E+00	
Outfall 002	Gross Beta	Outfall 002	2011-03-03 17:18:00	pCi/L	1.94E+00	
Outfall 002	Gross Beta	Outfall 002	2011-03-07 19:51:00	pCi/L	2.92E+00	
Outfall 002	Gross Beta	Outfall 002	2011-03-20 16:41:00	pCi/L	7.40E+00	
Outfall 002	Gross Beta	Outfall 002	2011-07-21 00:57:00	pCi/L	4.29E+00	
Outfall 002	Gross Beta	Outfall 002	2012-04-11 00:00:00	pCi/L	4.16E+00	
Outfall 002	Gross Beta	Outfall 002	2012-04-13 17:54:00	pCi/L	4.81E+00	
Outfall 002	Gross Beta	Outfall 002	2014-12-13 12:44:00	pCi/L	3.86E+00	
Outfall 002	Gross Beta	Outfall 002	2014-12-18 13:16:00	pCi/L	2.69E+00	
Outfall 002	Gross Beta	Outfall 002	2016-02-05 08:55:00	pCi/L	3.34E+00	
Outfall 002	Gross Beta	Outfall 002	2017-01-21 14:00:00	pCi/L	9.34E+00	
Outfall 002	Gross Beta	Outfall 002	2017-01-23 13:10:00	pCi/L	4.35E+00	
Outfall 002	Gross Beta	Outfall 002	2017-02-04 08:30:00	pCi/L	4.66E+00	
Outfall 002	Gross Beta	Outfall 002	2017-02-12 08:30:00	pCi/L	3.42E+00	
Outfall 002	Gross Beta	Outfall 002	2017-02-18 12:00:00	pCi/L	4.20E+00	
Outfall 002	Gross Beta	Outfall 002	2017-02-27 09:00:00	pCi/L	1.73E+00	
Outfall 002	Gross Beta	Outfall 002	2018-03-23 10:00:00	pCi/L	2.67E+00	
Outfall 002	Gross Beta	Outfall 002	2018-12-07 10:05:00	pCi/L	1.67E+01	
Outfall 002	Gross Beta	Outfall 002	2019-01-07 10:30:00	pCi/L	6.66E+00	
Outfall 002	Gross Beta	Outfall 002	2019-01-13 11:15:00	pCi/L	4.07E+01	
Outfall 002	Gross Beta	Outfall 002	2019-02-01 11:45:00	pCi/L	1.29E+01	
Outfall 002	Gross Beta	Outfall 002	2019-02-03 09:15:00	pCi/L	5.18E+00	
Outfall 002	Gross Beta	Outfall 002	2019-02-10 09:40:00	pCi/L	2.31E+00	
Outfall 002	Gross Beta	Outfall 002	2019-02-18 09:50:00	pCi/L	2.62E+00	
Outfall 002	Gross Beta	Outfall 002	2019-03-01 09:00:00	pCi/L	3.03E+00	
Outfall 002	Gross Beta	Outfall 002	2019-03-08 08:25:00	pCi/L	1.98E+00	
Outfall 002	Gross Beta	Outfall 002	2019-03-22 08:30:00	pCi/L	2.82E+00	<
Outfall 002	Gross Beta	Outfall 002	2019-12-05 09:50:00	pCi/L	4.77E+00	
Outfall 002	Gross Beta	Outfall 002	2019-12-24 08:20:00	pCi/L	5.02E+00	
Outfall 002	Gross Beta	Outfall 002	2020-01-08 10:55:00	pCi/L	2.44E+00	
Outfall 002	Gross Beta	Outfall 002	2020-01-17 11:00:00	pCi/L	3.87E+00	
Outfall 002	Gross Beta	Outfall 002	2020-03-14 08:00:00	pCi/L	5.19E+00	
Outfall 002	Gross Beta	Outfall 002	2020-03-21 08:20:00	pCi/L	4.60E+00	
Outfall 002	Gross Beta	Outfall 002	2020-03-27 08:45:00	pCi/L	3.46E+00	
Outfall 002	Gross Beta	Outfall 002	2020-04-07 08:15:00	pCi/L	4.88E+00	
Outfall 002	Gross Beta	Outfall 002	2020-04-14 09:15:00	pCi/L	3.23E+00	
Outfall 009	Gross Beta	Outfall 009	2005-02-11 12:15:00	pCi/L	1.79E+00	<
Outfall 009	Gross Beta	Outfall 009	2006-02-18 11:00:00	pCi/L	2.18E+01	
Outfall 009	Gross Beta	Outfall 009	2007-02-19 09:30:00	pCi/L	3.33E+00	
Outfall 009	Gross Beta	Outfall 009	2008-01-05 08:30:00	pCi/L	2.91E+00	
Outfall 009	Gross Beta	Outfall 009	2008-01-24 08:30:00	pCi/L	1.47E+00	
Outfall 009	Gross Beta	Outfall 009	2008-02-03 10:00:00	pCi/L	2.09E+00	
Outfall 009	Gross Beta	Outfall 009	2008-02-22 10:30:00	pCi/L	1.84E+00	
Outfall 009	Gross Beta	Outfall 009	2008-11-26 14:55:00	pCi/L	1.60E+00	
Outfall 009	Gross Beta	Outfall 009	2008-12-15 09:55:00	pCi/L	5.50E+00	
Outfall 009	Gross Beta	Outfall 009	2009-01-05 12:45:00	pCi/L	3.90E+00	
Outfall 009	Gross Beta	Outfall 009	2009-02-06 14:10:00	pCi/L	1.00E+00	<
Outfall 009	Gross Beta	Outfall 009	2009-02-13 14:20:00	pCi/L	3.35E+00	
Outfall 009	Gross Beta	Outfall 009	2009-10-14 08:10:00	pCi/L	2.40E+00	
Outfall 009	Gross Beta	Outfall 009	2009-12-07 11:12:00	pCi/L	1.78E+00	
Outfall 009	Gross Beta	Outfall 009	2010-01-19 00:13:00	pCi/L	3.00E+00	
Outfall 009	Gross Beta	Outfall 009	2010-02-05 13:44:00	pCi/L	1.65E+00	
Outfall 009	Gross Beta	Outfall 009	2010-02-20 07:36:00	pCi/L	1.67E+00	
Outfall 009	Gross Beta	Outfall 009	2010-02-28 05:23:00	pCi/L	1.50E+00	
Outfall 009	Gross Beta	Outfall 009	2010-03-07 09:17:00	pCi/L	1.50E+00	<
Outfall 009	Gross Beta	Outfall 009	2010-04-05 11:58:00	pCi/L	1.10E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Gross Beta	Outfall 009	2010-04-12 05:25:00	pCi/L	2.76E+00	
Outfall 009	Gross Beta	Outfall 009	2010-10-06 19:30:00	pCi/L	3.81E+00	
Outfall 009	Gross Beta	Outfall 009	2010-10-20 03:15:00	pCi/L	2.31E+00	
Outfall 009	Gross Beta	Outfall 009	2010-11-20 12:45:00	pCi/L	1.48E+00	
Outfall 009	Gross Beta	Outfall 009	2010-12-06 03:11:00	pCi/L	2.02E+00	
Outfall 009	Gross Beta	Outfall 009	2010-12-18 17:10:00	pCi/L	1.61E+00	
Outfall 009	Gross Beta	Outfall 009	2010-12-26 00:01:00	pCi/L	2.66E+00	
Outfall 009	Gross Beta	Outfall 009	2010-12-30 02:55:00	pCi/L	1.23E+00	
Outfall 009	Gross Beta	Outfall 009	2011-01-03 11:20:00	pCi/L	1.22E+00	
Outfall 009	Gross Beta	Outfall 009	2011-02-16 15:43:00	pCi/L	1.13E+00	
Outfall 009	Gross Beta	Outfall 009	2011-02-25 22:53:00	pCi/L	1.44E+00	
Outfall 009	Gross Beta	Outfall 009	2011-03-03 16:58:00	pCi/L	1.42E+00	
Outfall 009	Gross Beta	Outfall 009	2011-03-07 15:59:00	pCi/L	1.49E+00	
Outfall 009	Gross Beta	Outfall 009	2011-03-20 15:34:00	pCi/L	8.13E+00	
Outfall 009	Gross Beta	Outfall 009	2011-10-05 17:54:00	pCi/L	2.95E+00	
Outfall 009	Gross Beta	Outfall 009	2011-11-06 11:00:00	pCi/L	1.70E+00	
Outfall 009	Gross Beta	Outfall 009	2011-11-12 06:33:00	pCi/L	2.33E+00	
Outfall 009	Gross Beta	Outfall 009	2011-11-20 17:50:00	pCi/L	1.64E+00	
Outfall 009	Gross Beta	Outfall 009	2011-12-12 14:47:00	pCi/L	1.59E+00	
Outfall 009	Gross Beta	Outfall 009	2012-01-24 09:08:00	pCi/L	1.50E+00	
Outfall 009	Gross Beta	Outfall 009	2012-03-18 08:12:00	pCi/L	2.46E+00	
Outfall 009	Gross Beta	Outfall 009	2012-03-25 17:48:00	pCi/L	2.88E+00	
Outfall 009	Gross Beta	Outfall 009	2012-04-11 20:31:00	pCi/L	2.29E+00	
Outfall 009	Gross Beta	Outfall 009	2012-11-18 05:29:00	pCi/L	2.47E+00	
Outfall 009	Gross Beta	Outfall 009	2013-01-25 19:51:00	pCi/L	1.58E+00	
Outfall 009	Gross Beta	Outfall 009	2013-03-08 12:10:00	pCi/L	9.73E-01	<
Outfall 009	Gross Beta	Outfall 009	2014-03-01 14:13:00	pCi/L	7.88E+00	
Outfall 009	Gross Beta	Outfall 009	2014-12-03 10:44:00	pCi/L	3.15E+00	
Outfall 009	Gross Beta	Outfall 009	2014-12-13 15:06:00	pCi/L	9.90E+00	
Outfall 009	Gross Beta	Outfall 009	2014-12-17 08:21:00	pCi/L	6.73E+00	
Outfall 009	Gross Beta	Outfall 009	2016-01-06 12:28:00	pCi/L	9.48E-01	<
Outfall 009	Gross Beta	Outfall 009	2016-03-08 09:46:00	pCi/L	2.54E+01	<
Outfall 009	Gross Beta	Outfall 009	2016-03-12 09:00:00	pCi/L	1.52E+00	
Outfall 009	Gross Beta	Outfall 009	2016-12-25 08:50:00	pCi/L	2.79E+00	
Outfall 009	Gross Beta	Outfall 009	2017-01-10 09:26:00	pCi/L	2.16E+00	
Outfall 009	Gross Beta	Outfall 009	2017-01-20 09:30:00	pCi/L	7.98E-01	<
Outfall 009	Gross Beta	Outfall 009	2017-01-21 15:15:00	pCi/L	3.67E+00	
Outfall 009	Gross Beta	Outfall 009	2017-02-05 08:00:00	pCi/L	1.69E+00	
Outfall 009	Gross Beta	Outfall 009	2017-02-12 09:05:00	pCi/L	1.80E+00	
Outfall 009	Gross Beta	Outfall 009	2017-02-18 09:10:00	pCi/L	3.35E+00	
Outfall 009	Gross Beta	Outfall 009	2017-02-27 09:50:00	pCi/L	1.02E+00	
Outfall 009	Gross Beta	Outfall 009	2018-03-22 15:30:00	pCi/L	2.80E+00	
Outfall 009	Gross Beta	Outfall 009	2018-12-07 09:00:00	pCi/L	2.28E+00	
Outfall 009	Gross Beta	Outfall 009	2019-01-14 14:15:00	pCi/L	8.76E-01	<
Outfall 009	Gross Beta	Outfall 009	2019-02-01 12:45:00	pCi/L	9.04E-01	<
Outfall 009	Gross Beta	Outfall 009	2019-02-08 08:55:00	pCi/L	1.45E+00	
Outfall 009	Gross Beta	Outfall 009	2019-02-10 08:55:00	pCi/L	9.57E-01	<
Outfall 009	Gross Beta	Outfall 009	2019-02-18 08:35:00	pCi/L	1.88E+00	
Outfall 009	Gross Beta	Outfall 009	2019-02-28 09:40:00	pCi/L	1.32E+00	
Outfall 009	Gross Beta	Outfall 009	2019-03-08 09:15:00	pCi/L	1.55E+00	
Outfall 009	Gross Beta	Outfall 009	2019-03-21 13:20:00	pCi/L	1.09E+00	<
Outfall 009	Gross Beta	Outfall 009	2019-12-24 07:35:00	pCi/L	1.56E+00	
Outfall 009	Gross Beta	Outfall 009	2020-03-14 10:15:00	pCi/L	1.71E+00	
Outfall 009	Gross Beta	Outfall 009	2020-03-21 07:40:00	pCi/L	8.44E-01	<
Outfall 009	Gross Beta	Outfall 009	2020-04-07 09:10:00	pCi/L	9.02E-01	<
Outfall 009	Gross Beta	Outfall 009	2020-04-14 09:45:00	pCi/L	1.04E+00	<
Outfall 011	Gross Beta	Outfall 011	2004-12-28 19:00:00	pCi/L	4.01E+00	
Outfall 011	Gross Beta	Outfall 011	2005-01-04 10:15:00	pCi/L	2.37E+00	
Outfall 011	Gross Beta	Outfall 011	2005-01-04 10:15:00	pCi/L	2.65E+00	
Outfall 011	Gross Beta	Outfall 011	2005-01-11 10:48:00	pCi/L	2.40E+00	
Outfall 011	Gross Beta	Outfall 011	2005-01-11 10:48:00	pCi/L	2.50E+00	
Outfall 011	Gross Beta	Outfall 011	2005-02-11 16:00:00	pCi/L	1.76E+00	<
Outfall 011	Gross Beta	Outfall 011	2005-02-11 16:00:00	pCi/L	2.30E+00	
Outfall 011	Gross Beta	Outfall 011	2005-02-11 16:00:00	pCi/L	2.50E+00	
Outfall 011	Gross Beta	Outfall 011	2005-02-25 13:40:00	pCi/L	2.12E+00	
Outfall 011	Gross Beta	Outfall 011	2005-02-25 13:40:00	pCi/L	2.27E+00	
Outfall 011	Gross Beta	Outfall 011	2005-02-25 13:40:00	pCi/L	2.27E+00	
Outfall 011	Gross Beta	Outfall 011	2005-03-18 14:40:00	pCi/L	1.96E+00	
Outfall 011	Gross Beta	Outfall 011	2005-03-18 14:40:00	pCi/L	2.09E+00	
Outfall 011	Gross Beta	Outfall 011	2005-03-18 14:40:00	pCi/L	3.37E+00	
Outfall 011	Gross Beta	Outfall 011	2005-03-25 12:00:00	pCi/L	2.32E+00	<
Outfall 011	Gross Beta	Outfall 011	2005-03-25 12:00:00	pCi/L	2.35E+00	
Outfall 011	Gross Beta	Outfall 011	2005-03-25 12:00:00	pCi/L	2.97E+00	
Outfall 011	Gross Beta	Outfall 011	2006-02-28 13:00:00	pCi/L	7.59E+00	
Outfall 011	Gross Beta	Outfall 011	2008-01-27 09:00:00	pCi/L	3.03E+00	
Outfall 011	Gross Beta	Outfall 011	2008-02-03 15:15:00	pCi/L	2.38E+00	
Outfall 011	Gross Beta	Outfall 011	2009-02-16 14:30:00	pCi/L	5.50E+00	
Outfall 011	Gross Beta	Outfall 011	2010-01-21 14:06:00	pCi/L	1.52E+01	
Outfall 011	Gross Beta	Outfall 011	2010-02-07 11:43:00	pCi/L	3.90E+00	
Outfall 011	Gross Beta	Outfall 011	2010-12-23 10:54:00	pCi/L	5.75E+00	
Outfall 011	Gross Beta	Outfall 011	2011-03-20 21:35:00	pCi/L	6.22E+00	
Outfall 011	Gross Beta	Outfall 011	2017-01-24 09:00:00	pCi/L	2.75E+00	
Outfall 011	Gross Beta	Outfall 011	2017-02-18 12:55:00	pCi/L	3.98E+00	
Outfall 011	Gross Beta	Outfall 011	2019-02-03 08:30:00	pCi/L	6.81E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 011	Gross Beta	Outfall 011	2019-02-15 09:15:00	pCi/L	4.37E+00	
Outfall 011	Gross Beta	Outfall 011	2019-03-07 09:00:00	pCi/L	1.97E+00	
Outfall 018	Gross Beta	Outfall 018	2005-02-18 11:28:00	pCi/L	3.97E+00	
Outfall 018	Gross Beta	Outfall 018	2006-02-28 10:00:00	pCi/L	5.59E+00	
Outfall 018	Gross Beta	Outfall 018	2008-01-23 13:45:00	pCi/L	4.16E+00	
Outfall 018	Gross Beta	Outfall 018	2008-02-03 14:45:00	pCi/L	2.98E+00	
Outfall 018	Gross Beta	Outfall 018	2008-02-24 12:45:00	pCi/L	4.36E+00	
Outfall 018	Gross Beta	Outfall 018	2009-02-16 10:15:00	pCi/L	3.40E+00	
Outfall 018	Gross Beta	Outfall 018	2010-01-19 13:41:00	pCi/L	6.80E+00	
Outfall 018	Gross Beta	Outfall 018	2010-02-07 10:45:00	pCi/L	1.52E+00	
Outfall 018	Gross Beta	Outfall 018	2010-03-03 14:19:00	pCi/L	3.60E+00	
Outfall 018	Gross Beta	Outfall 018	2010-03-07 07:00:00	pCi/L	4.50E+00	
Outfall 018	Gross Beta	Outfall 018	2010-12-21 10:17:00	pCi/L	4.30E+00	
Outfall 018	Gross Beta	Outfall 018	2011-02-18 15:31:00	pCi/L	3.70E+00	
Outfall 018	Gross Beta	Outfall 018	2011-02-27 08:38:00	pCi/L	3.10E+00	
Outfall 018	Gross Beta	Outfall 018	2011-03-20 13:40:00	pCi/L	4.79E+00	
Outfall 018	Gross Beta	Outfall 018	2011-07-20 09:42:00	pCi/L	5.20E+00	
Outfall 018	Gross Beta	Outfall 018	2012-04-11 13:45:00	pCi/L	4.32E+00	
Outfall 018	Gross Beta	Outfall 018	2012-04-13 12:18:00	pCi/L	3.30E+00	
Outfall 018	Gross Beta	Outfall 018	2016-02-04 10:15:00	pCi/L	5.70E+00	
Outfall 018	Gross Beta	Outfall 018	2017-01-23 11:00:00	pCi/L	3.67E+00	
Outfall 018	Gross Beta	Outfall 018	2017-02-08 09:15:00	pCi/L	2.32E+00	
Outfall 018	Gross Beta	Outfall 018	2017-02-12 07:40:00	pCi/L	1.64E+00	
Outfall 018	Gross Beta	Outfall 018	2017-02-18 12:40:00	pCi/L	9.99E-01	<
Outfall 018	Gross Beta	Outfall 018	2017-02-27 08:10:00	pCi/L	2.17E+00	
Outfall 018	Gross Beta	Outfall 018	2019-01-15 08:00:00	pCi/L	3.76E+00	
Outfall 018	Gross Beta	Outfall 018	2019-02-04 08:30:00	pCi/L	4.34E+00	
Outfall 018	Gross Beta	Outfall 018	2019-02-10 08:15:00	pCi/L	3.43E+00	
Outfall 018	Gross Beta	Outfall 018	2019-02-18 10:40:00	pCi/L	2.76E+00	
Outfall 018	Gross Beta	Outfall 018	2019-03-07 10:00:00	pCi/L	9.07E-01	<
Outfall 018	Gross Beta	Outfall 018	2020-01-08 09:10:00	pCi/L	2.53E+00	
Outfall 018	Gross Beta	Outfall 018	2020-03-14 14:30:00	pCi/L	4.24E+00	
Outfall 018	Gross Beta	Outfall 018	2020-03-26 14:00:00	pCi/L	1.79E+00	
Outfall 018	Gross Beta	Outfall 018	2020-04-10 12:50:00	pCi/L	1.95E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2010-12-19 14:09:00	pCi/L	1.28E+01	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2010-12-26 10:01:00	pCi/L	4.16E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2010-12-30 01:57:00	pCi/L	3.17E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2011-01-03 12:38:00	pCi/L	2.49E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2011-02-26 08:42:00	pCi/L	5.15E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2011-03-21 06:11:00	pCi/L	5.81E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2012-04-13 18:55:00	pCi/L	5.44E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2014-12-12 15:17:00	pCi/L	6.61E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2017-01-21 12:30:00	pCi/L	7.54E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2017-02-07 08:15:00	pCi/L	2.81E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2017-02-18 09:45:00	pCi/L	9.54E-01	<
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2019-12-27 08:25:00	pCi/L	2.78E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2020-03-14 09:20:00	pCi/L	1.87E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2020-03-24 07:45:00	pCi/L	2.98E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2020-04-09 07:25:00	pCi/L	1.96E+00	
SSFL Non-Wildfire Background Stormwater	Gross Beta	Outfall 008	2020-04-15 09:10:00	pCi/L	1.49E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL05	2005-01-07 06:38:00	mg/L	2.39E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL05	2005-01-07 13:43:00	mg/L	2.66E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL05	2005-01-07 15:08:00	mg/L	1.14E+01	
Offsite Background Stormwater (SCCWRP)	Iron	NL05	2005-01-07 15:27:00	mg/L	7.99E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL05	2005-01-07 17:10:00	mg/L	9.77E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL05	2005-01-07 18:10:00	mg/L	9.77E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL05	2005-01-07 19:10:00	mg/L	7.74E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL05	2005-01-07 20:10:00	mg/L	1.01E+01	
Offsite Background Stormwater (SCCWRP)	Iron	NL05	2005-01-07 21:10:00	mg/L	1.01E+01	
Offsite Background Stormwater (SCCWRP)	Iron	NL05	2005-01-07 23:10:00	mg/L	7.02E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL09	2005-02-11 07:50:00	mg/L	1.68E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL09	2005-02-11 11:20:00	mg/L	1.64E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL09	2005-02-11 17:32:00	mg/L	1.58E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL09	2005-02-12 07:15:00	mg/L	2.50E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL10	2005-01-07 14:15:00	mg/L	3.26E+01	
Offsite Background Stormwater (SCCWRP)	Iron	NL10	2005-01-07 14:45:00	mg/L	7.36E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL10	2005-01-07 15:15:00	mg/L	5.39E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL10	2005-01-07 15:45:00	mg/L	1.08E+01	
Offsite Background Stormwater (SCCWRP)	Iron	NL10	2005-01-07 16:45:00	mg/L	6.68E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL10	2005-01-07 17:15:00	mg/L	1.89E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL10	2005-01-07 18:15:00	mg/L	1.26E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL10	2005-01-07 19:15:00	mg/L	1.33E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL10	2005-01-07 20:15:00	mg/L	7.40E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL10	2005-01-07 21:15:00	mg/L	1.04E+00	
Offsite Background Stormwater (SCCWRP)	Iron	NL11	2005-02-11 03:07:00	mg/L	3.36E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL11	2005-02-11 06:37:00	mg/L	4.37E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL11	2005-02-11 13:37:00	mg/L	3.84E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL11	2005-02-12 06:36:00	mg/L	5.89E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL20	2004-12-07 21:56:00	mg/L	9.05E-01	
Offsite Background Stormwater (SCCWRP)	Iron	NL21	2004-12-07 20:11:00	mg/L	3.94E-01	
Outfall 008 (Before ISRA)	Iron	Outfall 008	2008-02-03 10:15:00	mg/L	3.60E+00	
Outfall 008 (Before ISRA)	Iron	Outfall 008	2009-02-16 08:30:00	mg/L	3.00E+00	
Outfall 008 (Before ISRA)	Iron	Outfall 008	2010-02-05 21:02:00	mg/L	1.40E+01	
Outfall 001	Iron	Outfall 001	2003-02-12 11:30:00	mg/L	6.70E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Iron	Outfall 001	2005-02-11 10:56:00	mg/L	2.70E+01	
Outfall 001	Iron	Outfall 001	2005-02-11 10:56:00	mg/L	2.70E+01	
Outfall 001	Iron	Outfall 001	2005-02-11 10:56:00	mg/L	2.90E+01	
Outfall 001	Iron	Outfall 001	2005-02-11 11:11:00	mg/L	3.20E-01	
Outfall 001	Iron	Outfall 001	2005-02-18 09:53:00	mg/L	9.20E+00	
Outfall 001	Iron	Outfall 001	2005-02-18 09:53:00	mg/L	9.30E+00	
Outfall 001	Iron	Outfall 001	2005-02-18 10:11:00	mg/L	8.00E-01	
Outfall 001	Iron	Outfall 001	2005-02-26 10:10:00	mg/L	4.50E-01	
Outfall 001	Iron	Outfall 001	2005-02-26 10:10:00	mg/L	4.60E-01	
Outfall 001	Iron	Outfall 001	2005-03-05 08:45:00	mg/L	2.20E-01	
Outfall 001	Iron	Outfall 001	2005-03-05 09:13:00	mg/L	1.40E-01	
Outfall 001	Iron	Outfall 001	2005-03-12 09:40:00	mg/L	4.40E-02	
Outfall 001	Iron	Outfall 001	2005-03-19 10:19:00	mg/L	7.10E-02	
Outfall 001	Iron	Outfall 001	2005-03-26 09:06:00	mg/L	4.10E-01	
Outfall 001	Iron	Outfall 001	2005-03-26 09:06:00	mg/L	4.20E-01	
Outfall 001	Iron	Outfall 001	2005-04-02 08:46:00	mg/L	6.20E-02	
Outfall 001	Iron	Outfall 001	2005-04-09 09:45:00	mg/L	2.10E-01	
Outfall 001	Iron	Outfall 001	2005-04-16 08:55:00	mg/L	1.20E-02	
Outfall 001	Iron	Outfall 001	2005-04-28 11:16:00	mg/L	3.40E-01	
Outfall 001	Iron	Outfall 001	2005-04-28 11:16:00	mg/L	3.60E-01	
Outfall 001	Iron	Outfall 001	2005-04-28 11:16:00	mg/L	3.60E-01	
Outfall 001	Iron	Outfall 001	2006-01-02 10:20:00	mg/L	8.80E+01	
Outfall 001	Iron	Outfall 001	2006-01-02 10:20:00	mg/L	9.20E+01	
Outfall 001	Iron	Outfall 001	2006-02-28 13:45:00	mg/L	1.10E+00	
Outfall 001	Iron	Outfall 001	2006-02-28 13:45:00	mg/L	1.40E+00	
Outfall 001	Iron	Outfall 001	2006-03-29 13:33:00	mg/L	8.50E-01	
Outfall 001	Iron	Outfall 001	2006-03-29 13:33:00	mg/L	8.70E-01	
Outfall 001	Iron	Outfall 001	2006-04-05 13:19:00	mg/L	2.70E+00	
Outfall 001	Iron	Outfall 001	2006-04-05 13:19:00	mg/L	3.10E+00	
Outfall 001	Iron	Outfall 001	2006-04-05 13:43:00	mg/L	3.50E-01	
Outfall 001	Iron	Outfall 001	2006-04-05 13:43:00	mg/L	5.50E-01	
Outfall 001	Iron	Outfall 001	2006-04-15 11:15:00	mg/L	1.80E+00	
Outfall 001	Iron	Outfall 001	2006-04-15 11:15:00	mg/L	3.50E+00	
Outfall 001	Iron	Outfall 001	2008-01-25 13:45:00	mg/L	5.70E+00	
Outfall 001	Iron	Outfall 001	2008-02-03 11:45:00	mg/L	1.70E+01	
Outfall 001	Iron	Outfall 001	2008-02-24 12:00:00	mg/L	3.50E+00	
Outfall 001	Iron	Outfall 001	2009-02-16 14:00:00	mg/L	8.10E+00	
Outfall 001	Iron	Outfall 001	2010-01-18 15:00:00	mg/L	2.30E+01	
Outfall 001	Iron	Outfall 001	2010-02-06 06:40:00	mg/L	9.70E+00	
Outfall 001	Iron	Outfall 001	2010-12-20 04:38:00	mg/L	6.40E+00	
Outfall 001	Iron	Outfall 001	2010-12-26 11:31:00	mg/L	1.80E+00	
Outfall 001	Iron	Outfall 001	2011-03-20 21:59:00	mg/L	5.70E+00	
Outfall 001	Iron	Outfall 001	2012-04-13 00:00:00	mg/L	1.40E+01	
Outfall 001	Iron	Outfall 001	2017-01-21 11:40:00	mg/L	1.80E+01	
Outfall 001	Iron	Outfall 001	2019-01-15 12:00:00	mg/L	3.40E+00	
Outfall 001	Iron	Outfall 001	2019-02-01 09:15:00	mg/L	7.40E+00	
Outfall 001	Iron	Outfall 001	2019-02-08 09:45:00	mg/L	2.20E-01	
Outfall 001	Iron	Outfall 001	2019-02-10 08:15:00	mg/L	3.00E-01	
Outfall 001	Iron	Outfall 001	2019-02-18 08:45:00	mg/L	2.40E-01	
Outfall 001	Iron	Outfall 001	2019-02-28 08:35:00	mg/L	5.00E-02	<
Outfall 001	Iron	Outfall 001	2019-03-08 07:50:00	mg/L	5.20E-01	
Outfall 001	Iron	Outfall 001	2019-12-27 07:25:00	mg/L	1.40E+01	
Outfall 001	Iron	Outfall 001	2020-03-24 08:25:00	mg/L	5.40E+00	
Outfall 001	Iron	Outfall 001	2020-04-10 09:30:00	mg/L	2.10E+00	
Outfall 002	Iron	Outfall 002	2003-02-12 11:30:00	mg/L	7.00E-01	
Outfall 002	Iron	Outfall 002	2005-02-04 11:26:00	mg/L	1.60E-02	
Outfall 002	Iron	Outfall 002	2005-02-11 09:56:00	mg/L	1.30E+00	
Outfall 002	Iron	Outfall 002	2005-02-18 08:38:00	mg/L	2.70E+01	
Outfall 002	Iron	Outfall 002	2005-03-04 09:52:00	mg/L	6.80E-02	
Outfall 002	Iron	Outfall 002	2005-03-18 13:17:00	mg/L	8.00E-02	
Outfall 002	Iron	Outfall 002	2006-02-28 14:30:00	mg/L	1.40E+00	
Outfall 002	Iron	Outfall 002	2006-02-28 14:30:00	mg/L	1.50E+00	
Outfall 002	Iron	Outfall 002	2006-04-05 10:53:00	mg/L	1.70E+00	
Outfall 002	Iron	Outfall 002	2006-04-05 10:53:00	mg/L	1.90E+00	
Outfall 002	Iron	Outfall 002	2007-09-22 11:10:00	mg/L	9.70E+01	
Outfall 002	Iron	Outfall 002	2008-01-25 09:40:00	mg/L	4.30E+00	
Outfall 002	Iron	Outfall 002	2008-02-03 13:00:00	mg/L	6.20E-01	
Outfall 002	Iron	Outfall 002	2008-02-20 11:30:00	mg/L	7.30E-02	
Outfall 002	Iron	Outfall 002	2009-02-16 09:30:00	mg/L	1.70E+01	
Outfall 002	Iron	Outfall 002	2010-01-19 11:56:00	mg/L	2.00E+00	
Outfall 002	Iron	Outfall 002	2010-02-05 21:03:00	mg/L	6.10E-01	
Outfall 002	Iron	Outfall 002	2010-02-20 01:49:00	mg/L	2.70E-02	
Outfall 002	Iron	Outfall 002	2010-02-28 07:29:00	mg/L	7.40E+00	
Outfall 002	Iron	Outfall 002	2010-03-07 09:05:00	mg/L	1.70E-01	
Outfall 002	Iron	Outfall 002	2010-12-20 12:30:00	mg/L	2.70E+00	
Outfall 002	Iron	Outfall 002	2010-12-26 20:12:00	mg/L	2.40E-01	
Outfall 002	Iron	Outfall 002	2010-12-30 09:00:00	mg/L	7.10E-02	
Outfall 002	Iron	Outfall 002	2011-01-03 14:46:00	mg/L	2.40E-02	
Outfall 002	Iron	Outfall 002	2011-02-19 18:41:00	mg/L	9.70E-01	
Outfall 002	Iron	Outfall 002	2011-02-26 11:54:00	mg/L	4.90E-01	
Outfall 002	Iron	Outfall 002	2011-03-03 17:18:00	mg/L	4.20E-02	
Outfall 002	Iron	Outfall 002	2011-03-07 19:51:00	mg/L	1.50E-02	<
Outfall 002	Iron	Outfall 002	2011-03-20 16:41:00	mg/L	5.40E+00	
Outfall 002	Iron	Outfall 002	2011-07-21 00:57:00	mg/L	4.10E-02	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Iron	Outfall 002	2012-04-11 00:00:00	mg/L	1.40E-01	
Outfall 002	Iron	Outfall 002	2012-04-13 17:54:00	mg/L	1.70E+00	
Outfall 002	Iron	Outfall 002	2014-12-13 12:44:00	mg/L	3.00E-01	
Outfall 002	Iron	Outfall 002	2014-12-18 13:16:00	mg/L	2.70E-01	
Outfall 002	Iron	Outfall 002	2016-02-05 08:55:00	mg/L	2.10E-02	
Outfall 002	Iron	Outfall 002	2017-01-23 13:10:00	mg/L	4.80E-01	
Outfall 002	Iron	Outfall 002	2018-03-23 10:00:00	mg/L	2.10E+00	
Outfall 002	Iron	Outfall 002	2018-12-07 10:05:00	mg/L	9.80E+01	
Outfall 002	Iron	Outfall 002	2019-01-07 10:30:00	mg/L	3.70E+01	
Outfall 002	Iron	Outfall 002	2019-01-13 11:15:00	mg/L	2.50E+01	
Outfall 002	Iron	Outfall 002	2019-02-01 11:45:00	mg/L	2.30E+01	
Outfall 002	Iron	Outfall 002	2019-02-03 09:15:00	mg/L	4.00E+00	
Outfall 002	Iron	Outfall 002	2019-02-10 09:40:00	mg/L	2.00E-01	
Outfall 002	Iron	Outfall 002	2019-02-18 09:50:00	mg/L	2.20E+00	
Outfall 002	Iron	Outfall 002	2019-03-01 09:00:00	mg/L	5.00E-02	<
Outfall 002	Iron	Outfall 002	2019-03-08 08:25:00	mg/L	5.00E-02	<
Outfall 002	Iron	Outfall 002	2019-03-22 08:30:00	mg/L	5.00E-02	<
Outfall 002	Iron	Outfall 002	2019-12-05 09:50:00	mg/L	1.50E+00	
Outfall 002	Iron	Outfall 002	2019-12-24 08:20:00	mg/L	8.70E+00	
Outfall 002	Iron	Outfall 002	2020-01-08 10:55:00	mg/L	8.20E-02	
Outfall 002	Iron	Outfall 002	2020-01-17 11:00:00	mg/L	6.00E-02	
Outfall 002	Iron	Outfall 002	2020-03-14 08:00:00	mg/L	1.30E+00	
Outfall 002	Iron	Outfall 002	2020-03-21 08:20:00	mg/L	5.00E-02	<
Outfall 002	Iron	Outfall 002	2020-03-27 08:45:00	mg/L	5.00E-02	<
Outfall 002	Iron	Outfall 002	2020-04-07 08:15:00	mg/L	6.60E-02	
Outfall 002	Iron	Outfall 002	2020-04-14 09:15:00	mg/L	5.00E-02	<
Outfall 009	Iron	Outfall 009	2007-02-19 09:30:00	mg/L	4.20E-01	
Outfall 009	Iron	Outfall 009	2008-02-03 10:00:00	mg/L	1.50E+00	
Outfall 009	Iron	Outfall 009	2009-02-06 14:10:00	mg/L	3.20E+00	
Outfall 009	Iron	Outfall 009	2010-02-05 13:44:00	mg/L	1.10E+00	
Outfall 009	Iron	Outfall 009	2011-02-16 15:43:00	mg/L	5.00E-01	
Outfall 009	Iron	Outfall 009	2012-03-18 08:12:00	mg/L	1.20E+00	
Outfall 009	Iron	Outfall 009	2013-03-08 12:10:00	mg/L	4.60E-01	
Outfall 009	Iron	Outfall 009	2014-03-01 14:13:00	mg/L	6.20E+00	
Outfall 009	Iron	Outfall 009	2016-03-08 09:46:00	mg/L	3.90E+00	
Outfall 009	Iron	Outfall 009	2017-01-10 09:26:00	mg/L	8.60E-01	
Outfall 009	Iron	Outfall 009	2018-03-22 15:30:00	mg/L	7.70E-01	
Outfall 009	Iron	Outfall 009	2019-01-14 14:15:00	mg/L	2.50E-01	
Outfall 009	Iron	Outfall 009	2020-03-14 10:15:00	mg/L	5.10E-01	
Outfall 011	Iron	Outfall 011	2004-12-28 12:45:00	mg/L	1.40E+00	
Outfall 011	Iron	Outfall 011	2004-12-28 19:00:00	mg/L	1.30E+00	
Outfall 011	Iron	Outfall 011	2005-01-04 10:15:00	mg/L	8.10E-01	
Outfall 011	Iron	Outfall 011	2005-01-04 10:15:00	mg/L	1.50E+00	
Outfall 011	Iron	Outfall 011	2005-01-11 10:48:00	mg/L	9.80E-01	
Outfall 011	Iron	Outfall 011	2005-01-11 10:48:00	mg/L	1.00E+00	
Outfall 011	Iron	Outfall 011	2005-02-11 16:00:00	mg/L	1.60E+00	
Outfall 011	Iron	Outfall 011	2005-02-11 16:00:00	mg/L	2.20E+00	
Outfall 011	Iron	Outfall 011	2005-02-25 10:42:00	mg/L	5.60E-01	
Outfall 011	Iron	Outfall 011	2005-02-25 13:40:00	mg/L	4.60E-01	
Outfall 011	Iron	Outfall 011	2005-03-18 10:54:00	mg/L	2.90E-01	
Outfall 011	Iron	Outfall 011	2005-03-18 14:40:00	mg/L	2.70E-01	
Outfall 011	Iron	Outfall 011	2005-03-25 12:00:00	mg/L	4.30E-01	
Outfall 011	Iron	Outfall 011	2005-03-25 14:40:00	mg/L	4.30E-01	
Outfall 011	Iron	Outfall 011	2006-02-28 13:00:00	mg/L	5.00E+00	
Outfall 011	Iron	Outfall 011	2008-02-03 15:15:00	mg/L	7.20E-01	
Outfall 011	Iron	Outfall 011	2009-02-16 14:30:00	mg/L	1.10E+01	
Outfall 011	Iron	Outfall 011	2010-01-21 14:06:00	mg/L	9.70E+00	
Outfall 011	Iron	Outfall 011	2010-02-07 11:43:00	mg/L	2.00E+00	
Outfall 011	Iron	Outfall 011	2010-12-23 10:54:00	mg/L	6.40E+00	
Outfall 011	Iron	Outfall 011	2011-03-20 21:35:00	mg/L	3.60E+00	
Outfall 011	Iron	Outfall 011	2017-01-24 09:00:00	mg/L	7.70E-01	
Outfall 011	Iron	Outfall 011	2019-02-03 08:30:00	mg/L	9.60E+00	
Outfall 011	Iron	Outfall 011	2019-02-15 09:15:00	mg/L	4.60E+00	
Outfall 011	Iron	Outfall 011	2019-03-07 09:00:00	mg/L	8.40E-01	
Outfall 018	Iron	Outfall 018	2005-02-18 11:28:00	mg/L	2.60E+00	
Outfall 018	Iron	Outfall 018	2006-02-28 10:00:00	mg/L	4.00E+00	
Outfall 018	Iron	Outfall 018	2006-05-17 13:15:00	mg/L	2.30E-01	
Outfall 018	Iron	Outfall 018	2008-02-03 14:45:00	mg/L	6.60E-01	
Outfall 018	Iron	Outfall 018	2009-02-16 10:15:00	mg/L	1.20E+01	
Outfall 018	Iron	Outfall 018	2010-01-19 13:41:00	mg/L	1.60E+00	
Outfall 018	Iron	Outfall 018	2010-02-07 10:45:00	mg/L	1.50E-02	<
Outfall 018	Iron	Outfall 018	2010-03-03 14:19:00	mg/L	1.50E-02	<
Outfall 018	Iron	Outfall 018	2010-03-07 07:00:00	mg/L	1.70E-01	
Outfall 018	Iron	Outfall 018	2010-12-21 10:17:00	mg/L	2.30E+00	
Outfall 018	Iron	Outfall 018	2011-02-18 15:31:00	mg/L	7.30E-02	
Outfall 018	Iron	Outfall 018	2011-02-27 08:38:00	mg/L	7.40E-01	
Outfall 018	Iron	Outfall 018	2011-03-20 13:40:00	mg/L	1.10E+00	
Outfall 018	Iron	Outfall 018	2011-07-20 09:42:00	mg/L	1.50E-02	<
Outfall 018	Iron	Outfall 018	2012-04-11 13:45:00	mg/L	8.60E-02	
Outfall 018	Iron	Outfall 018	2012-04-13 12:18:00	mg/L	1.50E-02	<
Outfall 018	Iron	Outfall 018	2016-02-04 10:15:00	mg/L	1.00E-02	<
Outfall 018	Iron	Outfall 018	2017-01-23 11:00:00	mg/L	9.80E-02	
Outfall 018	Iron	Outfall 018	2019-01-15 08:00:00	mg/L	5.00E-02	<
Outfall 018	Iron	Outfall 018	2020-01-08 09:10:00	mg/L	5.00E-02	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Iron	Outfall 018	2020-03-14 14:30:00	mg/L	5.00E-02	<
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0002	2010-12-22 13:53:00	mg/L	3.90E+01	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0002	2011-03-21 11:02:00	mg/L	1.00E+00	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0002	2011-03-24 14:30:00	mg/L	2.50E-01	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0002	2012-04-13 14:15:00	mg/L	6.00E-01	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0003	2011-03-21 09:01:00	mg/L	6.60E-01	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0003	2011-03-24 14:11:00	mg/L	2.40E-01	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0003	2012-03-17 13:15:00	mg/L	1.00E-01	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0003	2012-03-25 12:30:00	mg/L	7.20E-01	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0003	2012-04-13 09:50:00	mg/L	3.70E+00	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0004	2011-03-21 09:27:00	mg/L	8.40E-01	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0004	2011-03-24 13:58:00	mg/L	1.40E-01	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0004	2012-04-13 13:15:00	mg/L	6.00E+00	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0007	2011-01-03 12:27:00	mg/L	8.50E-01	
SSFL Non-Wildfire Background Stormwater	Iron	BGBMP0007	2011-02-26 10:15:00	mg/L	2.40E-01	
SSFL Non-Wildfire Background Stormwater	Iron	EPNSW05	2017-01-19 09:05:00	mg/L	1.70E-01	
SSFL Non-Wildfire Background Stormwater	Iron	EPNSW05	2017-02-04 12:10:00	mg/L	6.30E-02	
SSFL Non-Wildfire Background Stormwater	Iron	EPNSW05	2017-02-11 10:45:00	mg/L	6.30E-02	
SSFL Non-Wildfire Background Stormwater	Iron	EPNSW05	2017-02-17 10:30:00	mg/L	1.10E+00	
SSFL Non-Wildfire Background Stormwater	Iron	EPNSW05	2017-02-26 12:05:00	mg/L	5.00E-02	<
SSFL Non-Wildfire Background Stormwater	Iron	EPSW001BG01	2020-03-13 09:20:00	mg/L	1.90E+01	
SSFL Non-Wildfire Background Stormwater	Iron	EPSW002BG01	2019-12-26 07:30:00	mg/L	3.70E-02	
SSFL Non-Wildfire Background Stormwater	Iron	Outfall 008	2011-02-26 08:42:00	mg/L	6.00E+00	
SSFL Non-Wildfire Background Stormwater	Iron	Outfall 008	2012-04-13 18:55:00	mg/L	1.60E+01	
SSFL Non-Wildfire Background Stormwater	Iron	Outfall 008	2014-12-12 15:17:00	mg/L	3.00E+00	
SSFL Non-Wildfire Background Stormwater	Iron	Outfall 008	2017-01-21 12:30:00	mg/L	6.80E+00	
SSFL Non-Wildfire Background Stormwater	Iron	Outfall 008	2020-03-14 09:20:00	mg/L	2.10E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL05	2005-01-07 06:38:00	µg/L	3.00E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL05	2005-01-07 13:43:00	µg/L	1.26E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL05	2005-01-07 15:08:00	µg/L	3.19E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL05	2005-01-07 15:27:00	µg/L	2.31E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL05	2005-01-07 17:10:00	µg/L	2.80E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL05	2005-01-07 18:10:00	µg/L	2.80E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL05	2005-01-07 19:10:00	µg/L	2.53E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL05	2005-01-07 20:10:00	µg/L	3.49E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL05	2005-01-07 21:10:00	µg/L	3.49E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL05	2005-01-07 23:10:00	µg/L	2.98E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL09	2005-02-11 07:50:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Lead	NL09	2005-02-11 11:20:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Lead	NL09	2005-02-11 17:32:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Lead	NL09	2005-02-12 07:15:00	µg/L	1.30E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL10	2005-01-07 14:15:00	µg/L	2.32E+01	
Offsite Background Stormwater (SCCWRP)	Lead	NL10	2005-01-07 14:45:00	µg/L	3.45E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL10	2005-01-07 15:15:00	µg/L	3.00E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL10	2005-01-07 15:45:00	µg/L	6.75E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL10	2005-01-07 16:45:00	µg/L	2.80E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL10	2005-01-07 17:15:00	µg/L	9.30E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL10	2005-01-07 18:15:00	µg/L	6.20E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL10	2005-01-07 19:15:00	µg/L	5.80E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL10	2005-01-07 20:15:00	µg/L	3.20E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL10	2005-01-07 21:15:00	µg/L	6.70E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL11	2005-02-11 03:07:00	µg/L	4.40E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL11	2005-02-11 06:37:00	µg/L	1.08E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL11	2005-02-11 13:37:00	µg/L	3.10E-01	
Offsite Background Stormwater (SCCWRP)	Lead	NL11	2005-02-12 06:36:00	µg/L	2.43E+00	
Offsite Background Stormwater (SCCWRP)	Lead	NL20	2004-12-07 21:56:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Lead	NL21	2004-12-07 20:11:00	µg/L	1.10E-01	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2004-10-20 09:27:00	µg/L	9.80E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2004-10-27 08:30:00	µg/L	9.00E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2004-12-28 09:52:00	µg/L	6.40E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2005-01-04 09:50:00	µg/L	2.50E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2005-01-11 11:08:00	µg/L	8.20E-01	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2005-01-26 13:39:00	µg/L	1.70E-01	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2005-02-11 15:16:00	µg/L	3.70E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2005-02-18 13:35:00	µg/L	1.30E+01	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2005-03-04 14:00:00	µg/L	1.40E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2005-03-19 09:48:00	µg/L	1.80E-01	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2005-10-18 09:41:00	µg/L	1.20E+02	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2006-01-01 10:18:00	µg/L	2.00E+01	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2006-02-28 08:15:00	µg/L	4.40E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2006-03-29 10:35:00	µg/L	1.00E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2006-04-05 08:48:00	µg/L	3.00E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2006-04-15 10:15:00	µg/L	1.80E+01	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2008-01-25 10:45:00	µg/L	6.30E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2008-02-03 10:15:00	µg/L	4.50E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2008-02-24 11:30:00	µg/L	1.30E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2009-02-16 08:30:00	µg/L	2.60E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2010-01-18 14:08:00	µg/L	7.90E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2010-02-05 21:02:00	µg/L	1.00E+01	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2010-02-28 07:04:00	µg/L	7.00E+00	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2010-03-07 11:38:00	µg/L	3.80E-01	
Outfall 008 (Before ISRA)	Lead	Outfall 008	2010-03-25 09:50:00	µg/L	1.50E+00	
Outfall 001	Lead	Outfall 001	1998-10-05 00:00:00	µg/L	1.00E+00	<
Outfall 001	Lead	Outfall 001	1999-01-06 00:00:00	µg/L	1.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Lead	Outfall 001	1999-02-01 00:00:00	µg/L	1.00E+00	<
Outfall 001	Lead	Outfall 001	1999-03-26 00:00:00	µg/L	1.00E+00	<
Outfall 001	Lead	Outfall 001	1999-04-12 00:00:00	µg/L	1.00E+00	<
Outfall 001	Lead	Outfall 001	1999-05-11 00:00:00	µg/L	1.00E+00	<
Outfall 001	Lead	Outfall 001	1999-06-04 00:00:00	µg/L	7.00E-01	
Outfall 001	Lead	Outfall 001	2000-01-25 00:00:00	µg/L	2.00E+00	<
Outfall 001	Lead	Outfall 001	2000-02-10 00:00:00	µg/L	2.00E-01	<
Outfall 001	Lead	Outfall 001	2000-02-28 00:00:00	µg/L	3.00E-01	
Outfall 001	Lead	Outfall 001	2000-04-18 00:00:00	µg/L	1.30E+00	<
Outfall 001	Lead	Outfall 001	2000-05-17 00:00:00	µg/L	1.30E+00	<
Outfall 001	Lead	Outfall 001	2001-01-11 00:00:00	µg/L	1.30E+00	<
Outfall 001	Lead	Outfall 001	2001-02-12 00:00:00	µg/L	1.00E+00	<
Outfall 001	Lead	Outfall 001	2001-02-27 00:00:00	µg/L	1.00E+00	<
Outfall 001	Lead	Outfall 001	2001-03-05 00:00:00	µg/L	1.00E+00	<
Outfall 001	Lead	Outfall 001	2001-04-07 00:00:00	µg/L	2.90E+00	
Outfall 001	Lead	Outfall 001	2001-04-24 00:00:00	µg/L	1.00E+00	<
Outfall 001	Lead	Outfall 001	2003-02-12 11:30:00	µg/L	1.30E-01	<
Outfall 001	Lead	Outfall 001	2004-12-28 11:20:00	µg/L	1.60E+00	
Outfall 001	Lead	Outfall 001	2005-01-04 11:30:00	µg/L	7.40E-01	
Outfall 001	Lead	Outfall 001	2005-01-11 10:04:00	µg/L	1.10E+00	
Outfall 001	Lead	Outfall 001	2005-01-18 11:45:00	µg/L	3.20E-01	
Outfall 001	Lead	Outfall 001	2005-01-26 11:45:00	µg/L	1.30E-01	<
Outfall 001	Lead	Outfall 001	2005-02-11 10:56:00	µg/L	9.70E+00	
Outfall 001	Lead	Outfall 001	2005-02-11 10:56:00	µg/L	1.10E+01	
Outfall 001	Lead	Outfall 001	2005-02-11 10:56:00	µg/L	1.30E+01	
Outfall 001	Lead	Outfall 001	2005-02-11 11:11:00	µg/L	3.40E-01	
Outfall 001	Lead	Outfall 001	2005-02-15 15:05:00	µg/L	2.50E-01	
Outfall 001	Lead	Outfall 001	2005-02-16 13:40:00	µg/L	1.80E-01	
Outfall 001	Lead	Outfall 001	2005-02-17 13:13:00	µg/L	2.30E-01	
Outfall 001	Lead	Outfall 001	2005-02-18 09:53:00	µg/L	5.10E+00	
Outfall 001	Lead	Outfall 001	2005-02-18 09:53:00	µg/L	5.20E+00	
Outfall 001	Lead	Outfall 001	2005-02-18 10:11:00	µg/L	6.20E-01	
Outfall 001	Lead	Outfall 001	2005-02-26 10:10:00	µg/L	3.50E-01	
Outfall 001	Lead	Outfall 001	2005-02-28 14:15:00	µg/L	2.80E-01	
Outfall 001	Lead	Outfall 001	2005-03-05 08:45:00	µg/L	2.00E-01	
Outfall 001	Lead	Outfall 001	2005-03-05 09:13:00	µg/L	1.50E-01	
Outfall 001	Lead	Outfall 001	2005-03-12 09:40:00	µg/L	1.30E-01	<
Outfall 001	Lead	Outfall 001	2005-03-19 10:19:00	µg/L	1.30E-01	<
Outfall 001	Lead	Outfall 001	2005-03-26 09:06:00	µg/L	3.30E-01	
Outfall 001	Lead	Outfall 001	2005-04-02 08:46:00	µg/L	1.30E-01	<
Outfall 001	Lead	Outfall 001	2005-04-09 09:45:00	µg/L	2.00E-01	
Outfall 001	Lead	Outfall 001	2005-04-16 08:55:00	µg/L	1.30E-01	<
Outfall 001	Lead	Outfall 001	2005-04-28 11:16:00	µg/L	2.60E-01	
Outfall 001	Lead	Outfall 001	2006-01-02 10:20:00	µg/L	1.50E+02	
Outfall 001	Lead	Outfall 001	2006-01-02 10:20:00	µg/L	1.60E+02	
Outfall 001	Lead	Outfall 001	2006-01-04 14:26:00	µg/L	1.30E+00	
Outfall 001	Lead	Outfall 001	2006-02-28 13:45:00	µg/L	2.10E+00	
Outfall 001	Lead	Outfall 001	2006-03-29 13:33:00	µg/L	9.10E-01	
Outfall 001	Lead	Outfall 001	2006-04-05 13:19:00	µg/L	4.10E+00	
Outfall 001	Lead	Outfall 001	2006-04-05 13:19:00	µg/L	5.00E+00	
Outfall 001	Lead	Outfall 001	2006-04-05 13:43:00	µg/L	3.30E-01	
Outfall 001	Lead	Outfall 001	2006-04-15 11:15:00	µg/L	1.80E+00	
Outfall 001	Lead	Outfall 001	2008-01-25 13:45:00	µg/L	3.40E+00	
Outfall 001	Lead	Outfall 001	2008-01-29 14:21:00	µg/L	9.40E-01	
Outfall 001	Lead	Outfall 001	2008-01-30 13:07:00	µg/L	7.40E-01	
Outfall 001	Lead	Outfall 001	2008-02-03 11:45:00	µg/L	6.40E+00	
Outfall 001	Lead	Outfall 001	2008-02-24 12:00:00	µg/L	1.60E+00	
Outfall 001	Lead	Outfall 001	2009-02-16 14:00:00	µg/L	6.60E+00	
Outfall 001	Lead	Outfall 001	2010-01-18 15:00:00	µg/L	1.30E+01	
Outfall 001	Lead	Outfall 001	2010-02-06 06:40:00	µg/L	6.40E+00	
Outfall 001	Lead	Outfall 001	2010-12-20 04:38:00	µg/L	3.50E+00	
Outfall 001	Lead	Outfall 001	2010-12-26 11:31:00	µg/L	9.80E-01	
Outfall 001	Lead	Outfall 001	2011-03-20 21:59:00	µg/L	4.10E+00	
Outfall 001	Lead	Outfall 001	2012-04-13 00:00:00	µg/L	1.00E+01	
Outfall 001	Lead	Outfall 001	2017-01-21 11:40:00	µg/L	8.60E+00	
Outfall 001	Lead	Outfall 001	2017-02-08 08:20:00	µg/L	6.70E-01	
Outfall 001	Lead	Outfall 001	2017-02-18 10:40:00	µg/L	4.10E+00	
Outfall 001	Lead	Outfall 001	2019-01-15 12:00:00	µg/L	4.80E+00	
Outfall 001	Lead	Outfall 001	2019-02-01 09:15:00	µg/L	5.90E+00	
Outfall 001	Lead	Outfall 001	2019-02-08 09:45:00	µg/L	5.00E-01	<
Outfall 001	Lead	Outfall 001	2019-02-10 08:15:00	µg/L	5.00E-01	<
Outfall 001	Lead	Outfall 001	2019-02-18 08:45:00	µg/L	5.00E-01	<
Outfall 001	Lead	Outfall 001	2019-02-28 08:35:00	µg/L	5.00E-01	<
Outfall 001	Lead	Outfall 001	2019-03-08 07:50:00	µg/L	7.00E-01	
Outfall 001	Lead	Outfall 001	2019-12-27 07:25:00	µg/L	6.60E+00	
Outfall 001	Lead	Outfall 001	2020-03-24 08:25:00	µg/L	2.60E+00	
Outfall 001	Lead	Outfall 001	2020-04-10 09:30:00	µg/L	1.60E+00	
Outfall 002	Lead	Outfall 002	1998-08-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1998-09-01 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1998-10-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1998-11-08 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1998-11-29 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1998-12-21 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1999-01-19 00:00:00	µg/L	1.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Lead	Outfall 002	1999-02-05 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1999-03-09 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1999-03-25 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1999-04-12 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1999-05-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	1999-06-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	1999-07-15 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	1999-08-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	1999-09-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	1999-10-08 00:00:00	µg/L	3.00E-01	
Outfall 002	Lead	Outfall 002	1999-10-18 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	1999-11-08 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	1999-12-16 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2000-01-13 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2000-01-31 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2000-02-10 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2000-02-28 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2000-03-23 00:00:00	µg/L	2.50E+00	<
Outfall 002	Lead	Outfall 002	2000-04-12 00:00:00	µg/L	1.30E+00	<
Outfall 002	Lead	Outfall 002	2000-05-15 00:00:00	µg/L	1.30E+00	<
Outfall 002	Lead	Outfall 002	2000-06-14 00:00:00	µg/L	2.60E+00	
Outfall 002	Lead	Outfall 002	2000-06-30 00:00:00	µg/L	3.50E+00	
Outfall 002	Lead	Outfall 002	2000-07-06 00:00:00	µg/L	1.40E+00	
Outfall 002	Lead	Outfall 002	2000-07-14 00:00:00	µg/L	1.80E+00	
Outfall 002	Lead	Outfall 002	2000-07-17 00:00:00	µg/L	1.30E+00	<
Outfall 002	Lead	Outfall 002	2000-07-25 00:00:00	µg/L	1.30E+00	<
Outfall 002	Lead	Outfall 002	2000-08-02 00:00:00	µg/L	8.20E-01	
Outfall 002	Lead	Outfall 002	2000-10-04 00:00:00	µg/L	1.30E+00	<
Outfall 002	Lead	Outfall 002	2000-10-27 00:00:00	µg/L	1.30E+00	<
Outfall 002	Lead	Outfall 002	2000-11-13 00:00:00	µg/L	1.30E+00	<
Outfall 002	Lead	Outfall 002	2000-12-06 00:00:00	µg/L	1.30E+00	<
Outfall 002	Lead	Outfall 002	2001-01-10 00:00:00	µg/L	1.90E+00	
Outfall 002	Lead	Outfall 002	2001-01-26 00:00:00	µg/L	3.90E+00	<
Outfall 002	Lead	Outfall 002	2001-02-08 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	2001-02-23 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	2001-03-05 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	2001-04-04 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	2001-05-04 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	2001-06-05 00:00:00	µg/L	1.00E+00	<
Outfall 002	Lead	Outfall 002	2003-02-12 11:30:00	µg/L	1.30E-01	<
Outfall 002	Lead	Outfall 002	2004-10-20 13:30:00	µg/L	1.70E+00	
Outfall 002	Lead	Outfall 002	2004-10-27 10:18:00	µg/L	8.80E-01	
Outfall 002	Lead	Outfall 002	2004-12-28 14:28:00	µg/L	2.10E+00	
Outfall 002	Lead	Outfall 002	2005-01-04 11:18:00	µg/L	1.20E+00	
Outfall 002	Lead	Outfall 002	2005-01-11 13:13:00	µg/L	6.80E-01	
Outfall 002	Lead	Outfall 002	2005-01-18 11:21:00	µg/L	2.20E-01	
Outfall 002	Lead	Outfall 002	2005-01-26 12:47:00	µg/L	1.30E-01	<
Outfall 002	Lead	Outfall 002	2005-02-04 11:26:00	µg/L	1.30E-01	<
Outfall 002	Lead	Outfall 002	2005-02-11 09:21:00	µg/L	1.20E+00	
Outfall 002	Lead	Outfall 002	2005-02-11 09:56:00	µg/L	5.80E-01	
Outfall 002	Lead	Outfall 002	2005-02-18 08:06:00	µg/L	2.20E+00	
Outfall 002	Lead	Outfall 002	2005-02-18 08:38:00	µg/L	1.00E+01	
Outfall 002	Lead	Outfall 002	2005-02-25 10:16:00	µg/L	1.30E-01	<
Outfall 002	Lead	Outfall 002	2005-03-04 09:26:00	µg/L	1.30E-01	<
Outfall 002	Lead	Outfall 002	2005-03-04 09:52:00	µg/L	1.30E-01	<
Outfall 002	Lead	Outfall 002	2005-03-11 10:44:00	µg/L	1.30E-01	<
Outfall 002	Lead	Outfall 002	2005-03-18 11:36:00	µg/L	1.30E-01	<
Outfall 002	Lead	Outfall 002	2005-03-18 13:17:00	µg/L	7.20E-01	
Outfall 002	Lead	Outfall 002	2005-03-25 12:31:00	µg/L	5.50E-01	
Outfall 002	Lead	Outfall 002	2005-04-01 09:20:00	µg/L	1.30E-01	<
Outfall 002	Lead	Outfall 002	2005-04-08 11:35:00	µg/L	1.60E-01	
Outfall 002	Lead	Outfall 002	2005-04-15 14:15:00	µg/L	2.20E-01	
Outfall 002	Lead	Outfall 002	2005-04-22 11:00:00	µg/L	3.30E-01	
Outfall 002	Lead	Outfall 002	2005-04-28 14:06:00	µg/L	2.40E+00	
Outfall 002	Lead	Outfall 002	2005-05-05 13:05:00	µg/L	5.40E-01	
Outfall 002	Lead	Outfall 002	2006-01-01 09:10:00	µg/L	4.30E+00	
Outfall 002	Lead	Outfall 002	2006-01-01 09:10:00	µg/L	5.50E+00	
Outfall 002	Lead	Outfall 002	2006-01-04 14:10:00	µg/L	4.40E-01	
Outfall 002	Lead	Outfall 002	2006-01-05 11:04:00	µg/L	2.40E-01	
Outfall 002	Lead	Outfall 002	2006-01-06 10:05:00	µg/L	1.90E-01	
Outfall 002	Lead	Outfall 002	2006-01-14 11:15:00	µg/L	1.60E-01	
Outfall 002	Lead	Outfall 002	2006-02-28 14:30:00	µg/L	1.70E+00	
Outfall 002	Lead	Outfall 002	2006-03-07 11:35:00	µg/L	9.10E-02	
Outfall 002	Lead	Outfall 002	2006-03-18 09:00:00	µg/L	4.00E-02	<
Outfall 002	Lead	Outfall 002	2006-03-28 11:00:00	µg/L	1.90E-01	
Outfall 002	Lead	Outfall 002	2006-04-04 10:56:00	µg/L	6.90E+00	
Outfall 002	Lead	Outfall 002	2006-04-04 10:56:00	µg/L	7.40E+00	
Outfall 002	Lead	Outfall 002	2006-04-05 10:53:00	µg/L	9.50E-01	
Outfall 002	Lead	Outfall 002	2006-04-11 11:42:00	µg/L	4.00E-02	<
Outfall 002	Lead	Outfall 002	2006-05-11 13:22:00	µg/L	6.20E+00	
Outfall 002	Lead	Outfall 002	2006-05-11 13:22:00	µg/L	1.20E+01	
Outfall 002	Lead	Outfall 002	2007-09-22 11:10:00	µg/L	3.10E+02	
Outfall 002	Lead	Outfall 002	2008-01-25 09:40:00	µg/L	7.10E+00	
Outfall 002	Lead	Outfall 002	2008-02-03 13:00:00	µg/L	3.80E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Lead	Outfall 002	2008-02-20 11:30:00	µg/L	3.00E-01	<
Outfall 002	Lead	Outfall 002	2009-02-16 09:30:00	µg/L	1.10E+01	
Outfall 002	Lead	Outfall 002	2010-01-19 11:56:00	µg/L	2.00E+00	
Outfall 002	Lead	Outfall 002	2010-02-05 21:03:00	µg/L	4.00E-01	
Outfall 002	Lead	Outfall 002	2010-02-20 01:49:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2010-02-28 07:29:00	µg/L	3.30E+00	
Outfall 002	Lead	Outfall 002	2010-03-07 09:05:00	µg/L	3.20E-01	
Outfall 002	Lead	Outfall 002	2010-12-20 12:30:00	µg/L	1.70E+00	
Outfall 002	Lead	Outfall 002	2010-12-26 20:12:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2010-12-30 09:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2011-01-03 14:46:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2011-02-19 18:41:00	µg/L	5.30E-01	
Outfall 002	Lead	Outfall 002	2011-02-26 11:54:00	µg/L	2.40E-01	
Outfall 002	Lead	Outfall 002	2011-03-03 17:18:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2011-03-07 19:51:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2011-03-20 16:41:00	µg/L	3.00E+00	
Outfall 002	Lead	Outfall 002	2011-07-21 00:57:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2012-04-11 00:00:00	µg/L	2.00E-01	<
Outfall 002	Lead	Outfall 002	2012-04-13 17:54:00	µg/L	8.70E-01	
Outfall 002	Lead	Outfall 002	2014-12-13 12:44:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2014-12-18 13:16:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2016-02-05 08:55:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2017-01-21 14:00:00	µg/L	4.00E+00	
Outfall 002	Lead	Outfall 002	2017-01-23 13:10:00	µg/L	6.60E-01	
Outfall 002	Lead	Outfall 002	2017-02-04 08:30:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2017-02-12 08:30:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2017-02-18 12:00:00	µg/L	1.90E+00	
Outfall 002	Lead	Outfall 002	2017-02-27 09:00:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2018-03-23 10:00:00	µg/L	8.20E-01	
Outfall 002	Lead	Outfall 002	2018-12-07 10:05:00	µg/L	8.80E+01	
Outfall 002	Lead	Outfall 002	2019-01-07 10:30:00	µg/L	4.90E+01	
Outfall 002	Lead	Outfall 002	2019-01-13 11:15:00	µg/L	3.40E+01	
Outfall 002	Lead	Outfall 002	2019-02-01 11:45:00	µg/L	1.30E+01	
Outfall 002	Lead	Outfall 002	2019-02-03 09:15:00	µg/L	4.40E+00	
Outfall 002	Lead	Outfall 002	2019-02-10 09:40:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2019-02-18 09:50:00	µg/L	1.90E+00	
Outfall 002	Lead	Outfall 002	2019-03-01 09:00:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2019-03-08 08:25:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2019-03-22 08:30:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2019-12-05 09:50:00	µg/L	1.10E+00	
Outfall 002	Lead	Outfall 002	2019-12-24 08:20:00	µg/L	3.50E+00	
Outfall 002	Lead	Outfall 002	2020-01-08 10:55:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2020-01-17 11:00:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2020-03-14 08:00:00	µg/L	6.30E-01	
Outfall 002	Lead	Outfall 002	2020-03-21 08:20:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2020-03-27 08:45:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2020-04-07 08:15:00	µg/L	5.00E-01	<
Outfall 002	Lead	Outfall 002	2020-04-14 09:15:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2004-10-20 11:31:00	µg/L	1.30E+00	
Outfall 009	Lead	Outfall 009	2004-10-27 10:18:00	µg/L	6.40E-01	
Outfall 009	Lead	Outfall 009	2004-12-28 11:26:00	µg/L	1.10E+01	
Outfall 009	Lead	Outfall 009	2005-01-04 10:20:00	µg/L	1.70E+00	
Outfall 009	Lead	Outfall 009	2005-01-11 13:10:00	µg/L	3.40E-01	
Outfall 009	Lead	Outfall 009	2005-01-26 12:48:00	µg/L	1.30E-01	<
Outfall 009	Lead	Outfall 009	2005-02-11 12:15:00	µg/L	8.30E-01	
Outfall 009	Lead	Outfall 009	2005-02-18 14:21:00	µg/L	1.00E+01	
Outfall 009	Lead	Outfall 009	2005-03-04 11:06:00	µg/L	6.20E-01	
Outfall 009	Lead	Outfall 009	2005-03-19 11:16:00	µg/L	1.30E-01	<
Outfall 009	Lead	Outfall 009	2005-04-28 12:13:00	µg/L	1.10E+00	
Outfall 009	Lead	Outfall 009	2005-10-17 13:17:00	µg/L	2.60E+02	
Outfall 009	Lead	Outfall 009	2005-11-09 13:46:00	µg/L	3.30E+00	
Outfall 009	Lead	Outfall 009	2006-01-01 10:41:00	µg/L	7.80E-01	
Outfall 009	Lead	Outfall 009	2006-01-14 10:15:00	µg/L	5.00E-01	
Outfall 009	Lead	Outfall 009	2006-02-18 11:00:00	µg/L	3.30E+01	
Outfall 009	Lead	Outfall 009	2006-03-01 10:10:00	µg/L	2.60E-01	
Outfall 009	Lead	Outfall 009	2006-03-07 09:20:00	µg/L	1.30E-01	<
Outfall 009	Lead	Outfall 009	2006-03-18 08:15:00	µg/L	4.00E-02	<
Outfall 009	Lead	Outfall 009	2006-03-28 08:55:00	µg/L	1.70E-01	
Outfall 009	Lead	Outfall 009	2006-04-04 09:50:00	µg/L	6.40E+01	
Outfall 009	Lead	Outfall 009	2006-04-11 10:35:00	µg/L	8.20E-02	
Outfall 009	Lead	Outfall 009	2006-05-22 11:29:00	µg/L	2.70E+00	
Outfall 009	Lead	Outfall 009	2007-01-28 09:05:00	µg/L	5.90E-01	
Outfall 009	Lead	Outfall 009	2007-02-19 09:30:00	µg/L	1.70E+00	
Outfall 009	Lead	Outfall 009	2007-09-22 12:49:00	µg/L	8.60E+00	
Outfall 009	Lead	Outfall 009	2007-12-19 08:00:00	µg/L	4.70E-01	
Outfall 009	Lead	Outfall 009	2008-01-05 08:30:00	µg/L	2.30E+00	
Outfall 009	Lead	Outfall 009	2008-01-24 08:30:00	µg/L	1.30E+00	
Outfall 009	Lead	Outfall 009	2008-02-03 10:00:00	µg/L	6.00E+00	
Outfall 009	Lead	Outfall 009	2008-02-22 10:30:00	µg/L	1.60E+00	
Outfall 009	Lead	Outfall 009	2008-11-26 14:55:00	µg/L	2.50E+00	
Outfall 009	Lead	Outfall 009	2008-12-15 09:55:00	µg/L	1.90E+01	
Outfall 009	Lead	Outfall 009	2009-01-05 12:45:00	µg/L	1.50E+00	
Outfall 009	Lead	Outfall 009	2009-02-06 14:10:00	µg/L	7.50E+00	
Outfall 009	Lead	Outfall 009	2009-02-13 14:20:00	µg/L	2.00E+01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Lead	Outfall 009	2009-10-14 08:10:00	µg/L	2.20E+00	
Outfall 009	Lead	Outfall 009	2009-12-07 11:12:00	µg/L	5.70E+00	
Outfall 009	Lead	Outfall 009	2010-01-19 00:13:00	µg/L	9.30E+00	
Outfall 009	Lead	Outfall 009	2010-02-05 13:44:00	µg/L	3.50E+00	
Outfall 009	Lead	Outfall 009	2010-02-20 07:36:00	µg/L	2.00E-01	<
Outfall 009	Lead	Outfall 009	2010-02-28 05:23:00	µg/L	8.90E+00	
Outfall 009	Lead	Outfall 009	2010-03-07 09:17:00	µg/L	1.10E+00	
Outfall 009	Lead	Outfall 009	2010-04-05 11:58:00	µg/L	2.80E+00	
Outfall 009	Lead	Outfall 009	2010-04-12 05:25:00	µg/L	5.00E+00	
Outfall 009	Lead	Outfall 009	2010-10-06 19:30:00	µg/L	1.10E+01	
Outfall 009	Lead	Outfall 009	2010-10-20 03:15:00	µg/L	9.50E-01	
Outfall 009	Lead	Outfall 009	2010-11-20 12:45:00	µg/L	1.20E+00	
Outfall 009	Lead	Outfall 009	2010-12-06 03:11:00	µg/L	2.00E+00	
Outfall 009	Lead	Outfall 009	2010-12-18 17:10:00	µg/L	2.30E+00	
Outfall 009	Lead	Outfall 009	2010-12-26 00:01:00	µg/L	2.40E+00	
Outfall 009	Lead	Outfall 009	2010-12-30 02:55:00	µg/L	1.50E+00	
Outfall 009	Lead	Outfall 009	2011-01-03 11:20:00	µg/L	1.87E+00	
Outfall 009	Lead	Outfall 009	2011-02-16 15:43:00	µg/L	1.20E+00	
Outfall 009	Lead	Outfall 009	2011-02-25 22:53:00	µg/L	9.40E-01	
Outfall 009	Lead	Outfall 009	2011-03-03 16:58:00	µg/L	2.00E-01	<
Outfall 009	Lead	Outfall 009	2011-03-07 15:59:00	µg/L	4.20E-01	
Outfall 009	Lead	Outfall 009	2011-03-20 15:34:00	µg/L	5.10E+00	
Outfall 009	Lead	Outfall 009	2011-10-05 17:54:00	µg/L	2.70E+00	
Outfall 009	Lead	Outfall 009	2011-11-06 11:00:00	µg/L	1.50E+00	
Outfall 009	Lead	Outfall 009	2011-11-12 06:33:00	µg/L	2.40E+00	
Outfall 009	Lead	Outfall 009	2011-11-20 17:50:00	µg/L	1.10E+00	
Outfall 009	Lead	Outfall 009	2011-12-12 14:47:00	µg/L	1.30E+00	
Outfall 009	Lead	Outfall 009	2012-01-24 09:08:00	µg/L	4.80E-01	
Outfall 009	Lead	Outfall 009	2012-03-18 08:12:00	µg/L	4.00E+00	
Outfall 009	Lead	Outfall 009	2012-03-25 17:48:00	µg/L	7.20E+00	
Outfall 009	Lead	Outfall 009	2012-04-11 20:31:00	µg/L	3.20E+00	
Outfall 009	Lead	Outfall 009	2012-11-18 05:29:00	µg/L	5.60E-01	
Outfall 009	Lead	Outfall 009	2013-01-25 19:51:00	µg/L	1.70E+00	
Outfall 009	Lead	Outfall 009	2013-03-08 12:10:00	µg/L	1.50E+00	
Outfall 009	Lead	Outfall 009	2014-03-01 14:13:00	µg/L	9.60E+00	
Outfall 009	Lead	Outfall 009	2014-12-03 10:44:00	µg/L	3.50E+00	
Outfall 009	Lead	Outfall 009	2014-12-13 15:06:00	µg/L	8.80E+00	
Outfall 009	Lead	Outfall 009	2014-12-17 08:21:00	µg/L	1.30E+01	
Outfall 009	Lead	Outfall 009	2016-01-06 12:28:00	µg/L	1.80E+00	
Outfall 009	Lead	Outfall 009	2016-03-08 09:46:00	µg/L	5.90E+00	
Outfall 009	Lead	Outfall 009	2016-03-12 09:00:00	µg/L	7.40E-01	
Outfall 009	Lead	Outfall 009	2016-12-25 08:50:00	µg/L	5.20E+00	
Outfall 009	Lead	Outfall 009	2017-01-10 09:26:00	µg/L	2.40E+00	
Outfall 009	Lead	Outfall 009	2017-01-20 09:30:00	µg/L	1.70E+00	
Outfall 009	Lead	Outfall 009	2017-01-21 15:15:00	µg/L	4.60E+00	
Outfall 009	Lead	Outfall 009	2017-02-05 08:00:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2017-02-12 09:05:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2017-02-18 09:10:00	µg/L	9.50E+00	
Outfall 009	Lead	Outfall 009	2017-02-27 09:50:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2018-03-22 15:30:00	µg/L	2.10E+00	
Outfall 009	Lead	Outfall 009	2018-12-07 09:00:00	µg/L	2.50E+00	
Outfall 009	Lead	Outfall 009	2019-01-14 14:15:00	µg/L	6.50E-01	
Outfall 009	Lead	Outfall 009	2019-02-01 12:45:00	µg/L	1.90E+00	
Outfall 009	Lead	Outfall 009	2019-02-08 08:55:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2019-02-10 08:55:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2019-02-18 08:35:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2019-02-28 09:40:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2019-03-08 09:15:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2019-03-21 13:20:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2019-12-24 07:35:00	µg/L	1.30E+00	
Outfall 009	Lead	Outfall 009	2020-03-14 10:15:00	µg/L	1.20E+00	
Outfall 009	Lead	Outfall 009	2020-03-21 07:40:00	µg/L	5.00E-01	<
Outfall 009	Lead	Outfall 009	2020-04-07 09:10:00	µg/L	8.30E-01	
Outfall 009	Lead	Outfall 009	2020-04-14 09:45:00	µg/L	5.00E-01	<
Outfall 011	Lead	Outfall 011	2004-12-28 12:45:00	µg/L	1.60E+00	
Outfall 011	Lead	Outfall 011	2004-12-28 19:00:00	µg/L	1.40E+00	
Outfall 011	Lead	Outfall 011	2005-01-04 10:15:00	µg/L	8.20E-01	
Outfall 011	Lead	Outfall 011	2005-01-04 10:15:00	µg/L	1.40E+00	
Outfall 011	Lead	Outfall 011	2005-01-11 10:48:00	µg/L	9.00E-01	
Outfall 011	Lead	Outfall 011	2005-01-11 10:48:00	µg/L	1.00E+00	
Outfall 011	Lead	Outfall 011	2005-02-11 16:00:00	µg/L	1.30E+00	
Outfall 011	Lead	Outfall 011	2005-02-11 16:00:00	µg/L	1.60E+00	
Outfall 011	Lead	Outfall 011	2005-02-18 14:28:00	µg/L	2.70E+00	
Outfall 011	Lead	Outfall 011	2005-02-25 10:42:00	µg/L	5.70E-01	
Outfall 011	Lead	Outfall 011	2005-02-25 13:40:00	µg/L	3.00E-01	
Outfall 011	Lead	Outfall 011	2005-02-25 15:10:00	µg/L	3.50E-01	
Outfall 011	Lead	Outfall 011	2005-03-04 11:44:00	µg/L	1.90E-01	
Outfall 011	Lead	Outfall 011	2005-03-11 13:25:00	µg/L	7.40E-01	
Outfall 011	Lead	Outfall 011	2005-03-18 10:54:00	µg/L	3.00E-01	
Outfall 011	Lead	Outfall 011	2005-03-18 14:40:00	µg/L	3.90E-01	
Outfall 011	Lead	Outfall 011	2005-03-25 12:00:00	µg/L	4.60E-01	
Outfall 011	Lead	Outfall 011	2005-03-25 14:40:00	µg/L	4.30E-01	
Outfall 011	Lead	Outfall 011	2006-01-03 08:45:00	µg/L	8.80E+00	
Outfall 011	Lead	Outfall 011	2006-02-28 13:00:00	µg/L	6.50E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 011	Lead	Outfall 011	2006-03-29 14:11:00	µg/L	3.00E+00	
Outfall 011	Lead	Outfall 011	2006-03-29 14:11:00	µg/L	3.60E+00	
Outfall 011	Lead	Outfall 011	2006-04-05 10:40:00	µg/L	3.70E+00	
Outfall 011	Lead	Outfall 011	2006-04-05 10:40:00	µg/L	4.40E+00	
Outfall 011	Lead	Outfall 011	2008-01-27 09:00:00	µg/L	3.90E+00	
Outfall 011	Lead	Outfall 011	2008-01-29 14:00:00	µg/L	1.30E+00	
Outfall 011	Lead	Outfall 011	2008-01-30 13:15:00	µg/L	8.80E-01	
Outfall 011	Lead	Outfall 011	2008-02-03 15:15:00	µg/L	8.50E-01	
Outfall 011	Lead	Outfall 011	2009-02-16 14:30:00	µg/L	7.10E+00	
Outfall 011	Lead	Outfall 011	2010-01-21 14:06:00	µg/L	5.70E+00	
Outfall 011	Lead	Outfall 011	2010-02-07 11:43:00	µg/L	2.20E+00	
Outfall 011	Lead	Outfall 011	2010-12-23 10:54:00	µg/L	4.60E+00	
Outfall 011	Lead	Outfall 011	2011-03-20 21:35:00	µg/L	3.50E+00	
Outfall 011	Lead	Outfall 011	2017-01-24 09:00:00	µg/L	1.10E+00	
Outfall 011	Lead	Outfall 011	2017-02-18 12:55:00	µg/L	2.00E+00	
Outfall 011	Lead	Outfall 011	2019-02-03 08:30:00	µg/L	8.40E+00	
Outfall 011	Lead	Outfall 011	2019-02-15 09:15:00	µg/L	3.40E+00	
Outfall 011	Lead	Outfall 011	2019-03-07 09:00:00	µg/L	1.30E+00	
Outfall 018	Lead	Outfall 018	2004-10-20 10:34:00	µg/L	2.70E+00	
Outfall 018	Lead	Outfall 018	2004-10-27 13:47:00	µg/L	2.80E+00	
Outfall 018	Lead	Outfall 018	2004-12-21 11:34:00	µg/L	2.10E-01	
Outfall 018	Lead	Outfall 018	2004-12-28 13:04:00	µg/L	2.30E+00	
Outfall 018	Lead	Outfall 018	2005-01-04 13:22:00	µg/L	6.50E-01	
Outfall 018	Lead	Outfall 018	2005-01-11 11:38:00	µg/L	8.20E-01	
Outfall 018	Lead	Outfall 018	2005-02-11 13:32:00	µg/L	6.00E+00	
Outfall 018	Lead	Outfall 018	2005-02-18 11:28:00	µg/L	2.00E+00	
Outfall 018	Lead	Outfall 018	2005-02-26 09:30:00	µg/L	5.70E-01	
Outfall 018	Lead	Outfall 018	2005-03-10 10:04:00	µg/L	7.40E-01	
Outfall 018	Lead	Outfall 018	2005-03-23 10:51:00	µg/L	2.90E+00	
Outfall 018	Lead	Outfall 018	2005-04-28 15:16:00	µg/L	1.90E+00	
Outfall 018	Lead	Outfall 018	2005-11-09 11:46:00	µg/L	1.30E-01	<
Outfall 018	Lead	Outfall 018	2006-01-02 09:00:00	µg/L	3.40E+00	
Outfall 018	Lead	Outfall 018	2006-02-28 10:00:00	µg/L	3.60E+00	
Outfall 018	Lead	Outfall 018	2006-03-21 10:48:00	µg/L	1.30E+00	
Outfall 018	Lead	Outfall 018	2006-03-28 12:48:00	µg/L	5.00E-01	
Outfall 018	Lead	Outfall 018	2006-04-04 11:58:00	µg/L	2.80E+00	
Outfall 018	Lead	Outfall 018	2006-04-04 11:58:00	µg/L	3.10E+00	
Outfall 018	Lead	Outfall 018	2006-04-11 10:18:00	µg/L	6.80E-01	
Outfall 018	Lead	Outfall 018	2006-05-17 13:15:00	µg/L	2.20E-01	
Outfall 018	Lead	Outfall 018	2008-01-23 13:45:00	µg/L	1.00E+00	
Outfall 018	Lead	Outfall 018	2008-02-03 14:45:00	µg/L	4.90E-01	
Outfall 018	Lead	Outfall 018	2008-02-24 12:45:00	µg/L	8.10E-01	
Outfall 018	Lead	Outfall 018	2009-02-16 10:15:00	µg/L	8.20E+00	
Outfall 018	Lead	Outfall 018	2010-01-19 13:41:00	µg/L	1.50E+00	
Outfall 018	Lead	Outfall 018	2010-02-07 10:45:00	µg/L	2.00E-01	<
Outfall 018	Lead	Outfall 018	2010-03-03 14:19:00	µg/L	2.00E-01	<
Outfall 018	Lead	Outfall 018	2010-03-07 07:00:00	µg/L	2.30E-01	
Outfall 018	Lead	Outfall 018	2010-12-21 10:17:00	µg/L	1.80E+00	
Outfall 018	Lead	Outfall 018	2011-02-18 15:31:00	µg/L	2.00E-01	<
Outfall 018	Lead	Outfall 018	2011-02-27 08:38:00	µg/L	4.90E-01	
Outfall 018	Lead	Outfall 018	2011-03-20 13:40:00	µg/L	7.20E-01	
Outfall 018	Lead	Outfall 018	2011-07-20 09:42:00	µg/L	2.00E-01	<
Outfall 018	Lead	Outfall 018	2012-04-11 13:45:00	µg/L	2.00E-01	<
Outfall 018	Lead	Outfall 018	2012-04-13 12:18:00	µg/L	2.00E-01	<
Outfall 018	Lead	Outfall 018	2016-02-04 10:15:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2017-01-23 11:00:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2017-02-08 09:15:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2017-02-12 07:40:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2017-02-18 12:40:00	µg/L	2.10E+00	
Outfall 018	Lead	Outfall 018	2017-02-27 08:10:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2019-01-15 08:00:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2019-02-04 08:30:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2019-02-10 08:15:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2019-02-18 10:40:00	µg/L	2.20E+00	
Outfall 018	Lead	Outfall 018	2019-03-07 10:00:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2020-01-08 09:10:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2020-03-14 14:30:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2020-03-26 14:00:00	µg/L	5.00E-01	<
Outfall 018	Lead	Outfall 018	2020-04-10 12:50:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	A1SW0002	2010-01-20 12:30:00	µg/L	8.50E+00	
SSFL Non-Wildfire Background Stormwater	Lead	A1SW0002	2010-02-05 11:36:00	µg/L	1.10E+01	
SSFL Non-Wildfire Background Stormwater	Lead	A1SW0002	2010-02-27 08:33:00	µg/L	7.40E-01	
SSFL Non-Wildfire Background Stormwater	Lead	A1SW0002	2010-03-07 09:31:00	µg/L	1.10E+00	
SSFL Non-Wildfire Background Stormwater	Lead	A1SW0002	2010-12-19 12:11:00	µg/L	9.40E+00	
SSFL Non-Wildfire Background Stormwater	Lead	A1SW0002	2010-12-26 11:38:00	µg/L	2.80E-01	
SSFL Non-Wildfire Background Stormwater	Lead	A1SW0002	2010-12-29 10:56:00	µg/L	2.20E-01	
SSFL Non-Wildfire Background Stormwater	Lead	A1SW0002	2011-01-03 14:21:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	A1SW0002	2011-02-26 14:02:00	µg/L	4.20E-01	
SSFL Non-Wildfire Background Stormwater	Lead	A1SW0002	2011-03-21 13:20:00	µg/L	4.00E-01	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0002	2010-12-22 13:53:00	µg/L	6.40E+01	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0002	2011-03-21 11:02:00	µg/L	1.40E+00	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0002	2011-03-24 14:30:00	µg/L	2.00E-01	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0002	2012-04-13 14:15:00	µg/L	1.20E+00	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0003	2011-03-21 09:01:00	µg/L	6.90E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0003	2011-03-24 14:11:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0003	2012-03-17 13:15:00	µg/L	2.50E-01	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0003	2012-03-25 12:30:00	µg/L	1.60E+00	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0003	2012-04-13 09:50:00	µg/L	2.80E+00	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0004	2011-03-21 09:27:00	µg/L	9.10E-01	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0004	2011-03-24 13:58:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0004	2012-04-13 13:15:00	µg/L	7.60E+00	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0007	2011-01-03 12:27:00	µg/L	1.10E+00	
SSFL Non-Wildfire Background Stormwater	Lead	BGBMP0007	2011-02-26 10:15:00	µg/L	2.40E-01	
SSFL Non-Wildfire Background Stormwater	Lead	EPNSW05	2017-01-19 09:05:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	EPNSW05	2017-02-04 12:10:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	EPNSW05	2017-02-11 10:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	EPNSW05	2017-02-17 10:30:00	µg/L	1.10E+00	
SSFL Non-Wildfire Background Stormwater	Lead	EPNSW05	2017-02-26 12:05:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	EPSW001BG01	2020-03-13 09:20:00	µg/L	9.20E+00	
SSFL Non-Wildfire Background Stormwater	Lead	EPSW002BG01	2019-12-26 07:30:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	HZSW0008	2010-12-22 13:40:00	µg/L	4.00E-01	
SSFL Non-Wildfire Background Stormwater	Lead	HZSW0012	2010-01-22 12:16:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	HZSW0017	2010-02-06 09:44:00	µg/L	1.40E+01	
SSFL Non-Wildfire Background Stormwater	Lead	HZSW0020	2010-12-22 11:30:00	µg/L	5.30E+00	
SSFL Non-Wildfire Background Stormwater	Lead	LXBMP0011	2019-12-26 09:20:00	µg/L	5.10E-01	
SSFL Non-Wildfire Background Stormwater	Lead	LXBMP0011	2020-03-13 08:30:00	µg/L	2.60E+00	
SSFL Non-Wildfire Background Stormwater	Lead	LXBMP0011	2020-04-06 08:40:00	µg/L	1.10E+00	
SSFL Non-Wildfire Background Stormwater	Lead	LXSW0001	2010-01-19 13:42:00	µg/L	1.60E+01	
SSFL Non-Wildfire Background Stormwater	Lead	LXSW0001	2010-02-06 08:20:00	µg/L	1.00E+00	
SSFL Non-Wildfire Background Stormwater	Lead	LXSW0001	2010-12-20 11:30:00	µg/L	4.60E-01	
SSFL Non-Wildfire Background Stormwater	Lead	LXSW0001	2010-12-26 10:33:00	µg/L	3.00E-01	
SSFL Non-Wildfire Background Stormwater	Lead	LXSW0001	2010-12-29 09:52:00	µg/L	1.60E+00	
SSFL Non-Wildfire Background Stormwater	Lead	LXSW0001	2011-01-03 12:27:00	µg/L	1.10E+00	
SSFL Non-Wildfire Background Stormwater	Lead	LXSW0001	2011-02-26 10:15:00	µg/L	2.40E-01	
SSFL Non-Wildfire Background Stormwater	Lead	LXSW0003	2011-03-21 11:02:00	µg/L	1.40E+00	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2010-12-19 14:09:00	µg/L	6.70E+00	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2010-12-26 10:01:00	µg/L	1.00E+00	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2010-12-30 01:57:00	µg/L	8.70E-01	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2011-01-03 12:38:00	µg/L	8.30E-01	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2011-02-26 08:42:00	µg/L	3.80E+00	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2011-03-21 06:11:00	µg/L	2.40E+00	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2012-04-13 18:55:00	µg/L	1.00E+01	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2014-12-12 15:17:00	µg/L	2.00E+00	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2017-01-21 12:30:00	µg/L	4.00E+00	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2017-02-07 08:15:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2017-02-18 09:45:00	µg/L	1.50E+00	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2019-12-27 08:25:00	µg/L	7.70E-01	
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2020-03-14 09:20:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2020-03-24 07:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2020-04-09 07:25:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Lead	Outfall 008	2020-04-15 09:10:00	µg/L	5.00E-01	<
Offsite Background Stormwater (SCCWRP)	Manganese	NL05	2005-01-07 06:38:00	µg/L	2.49E+02	
Offsite Background Stormwater (SCCWRP)	Manganese	NL05	2005-01-07 13:43:00	µg/L	2.48E+02	
Offsite Background Stormwater (SCCWRP)	Manganese	NL05	2005-01-07 15:08:00	µg/L	6.77E+02	
Offsite Background Stormwater (SCCWRP)	Manganese	NL05	2005-01-07 15:27:00	µg/L	3.04E+02	
Offsite Background Stormwater (SCCWRP)	Manganese	NL05	2005-01-07 17:10:00	µg/L	6.24E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL05	2005-01-07 18:10:00	µg/L	6.24E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL05	2005-01-07 19:10:00	µg/L	2.12E+02	
Offsite Background Stormwater (SCCWRP)	Manganese	NL05	2005-01-07 20:10:00	µg/L	2.55E+02	
Offsite Background Stormwater (SCCWRP)	Manganese	NL05	2005-01-07 21:10:00	µg/L	2.55E+02	
Offsite Background Stormwater (SCCWRP)	Manganese	NL05	2005-01-07 23:10:00	µg/L	1.94E+02	
Offsite Background Stormwater (SCCWRP)	Manganese	NL09	2005-02-11 07:50:00	µg/L	1.12E+00	
Offsite Background Stormwater (SCCWRP)	Manganese	NL09	2005-02-11 11:20:00	µg/L	9.60E-01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL09	2005-02-11 17:32:00	µg/L	1.12E+00	
Offsite Background Stormwater (SCCWRP)	Manganese	NL09	2005-02-12 07:15:00	µg/L	6.45E+00	
Offsite Background Stormwater (SCCWRP)	Manganese	NL10	2005-01-07 14:15:00	µg/L	1.18E+03	
Offsite Background Stormwater (SCCWRP)	Manganese	NL10	2005-01-07 14:45:00	µg/L	1.00E+02	
Offsite Background Stormwater (SCCWRP)	Manganese	NL10	2005-01-07 15:15:00	µg/L	8.10E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL10	2005-01-07 15:45:00	µg/L	2.10E+02	
Offsite Background Stormwater (SCCWRP)	Manganese	NL10	2005-01-07 16:45:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Manganese	NL10	2005-01-07 17:15:00	µg/L	3.14E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL10	2005-01-07 18:15:00	µg/L	2.58E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL10	2005-01-07 19:15:00	µg/L	2.42E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL10	2005-01-07 20:15:00	µg/L	1.41E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL10	2005-01-07 21:15:00	µg/L	2.15E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL11	2005-02-11 03:07:00	µg/L	5.53E+00	
Offsite Background Stormwater (SCCWRP)	Manganese	NL11	2005-02-11 06:37:00	µg/L	1.09E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL11	2005-02-11 13:37:00	µg/L	5.58E+00	
Offsite Background Stormwater (SCCWRP)	Manganese	NL11	2005-02-12 06:36:00	µg/L	2.44E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL20	2004-12-07 21:56:00	µg/L	8.61E+01	
Offsite Background Stormwater (SCCWRP)	Manganese	NL21	2004-12-07 20:11:00	µg/L	1.02E+01	
Outfall 001	Manganese	Outfall 001	1999-05-11 00:00:00	µg/L	1.20E+02	
Outfall 001	Manganese	Outfall 001	1999-05-20 00:00:00	µg/L	9.00E+01	
Outfall 001	Manganese	Outfall 001	1999-05-21 00:00:00	µg/L	6.00E+01	
Outfall 001	Manganese	Outfall 001	1999-05-24 00:00:00	µg/L	1.20E+02	
Outfall 001	Manganese	Outfall 001	1999-05-25 00:00:00	µg/L	7.00E+01	
Outfall 001	Manganese	Outfall 001	2003-02-12 11:30:00	µg/L	1.30E+01	
Outfall 001	Manganese	Outfall 001	2005-02-11 10:56:00	µg/L	3.50E+02	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Manganese	Outfall 001	2005-02-11 10:56:00	µg/L	3.60E+02	
Outfall 001	Manganese	Outfall 001	2005-02-11 10:56:00	µg/L	3.70E+02	
Outfall 001	Manganese	Outfall 001	2005-02-11 11:11:00	µg/L	7.50E+00	
Outfall 001	Manganese	Outfall 001	2005-02-18 09:53:00	µg/L	1.40E+02	
Outfall 001	Manganese	Outfall 001	2005-02-18 09:53:00	µg/L	1.50E+02	
Outfall 001	Manganese	Outfall 001	2005-02-18 10:11:00	µg/L	1.40E+01	
Outfall 001	Manganese	Outfall 001	2005-02-26 10:10:00	µg/L	9.10E+00	
Outfall 001	Manganese	Outfall 001	2005-03-05 08:45:00	µg/L	8.70E+00	
Outfall 001	Manganese	Outfall 001	2005-03-05 09:13:00	µg/L	8.10E+00	
Outfall 001	Manganese	Outfall 001	2005-03-12 09:40:00	µg/L	4.70E+00	
Outfall 001	Manganese	Outfall 001	2005-03-19 10:19:00	µg/L	5.80E+00	
Outfall 001	Manganese	Outfall 001	2005-04-16 08:55:00	µg/L	1.50E+01	
Outfall 001	Manganese	Outfall 001	2006-02-28 13:45:00	µg/L	6.00E+01	
Outfall 001	Manganese	Outfall 001	2006-02-28 13:45:00	µg/L	6.20E+01	
Outfall 001	Manganese	Outfall 001	2006-04-05 13:43:00	µg/L	7.90E+00	
Outfall 001	Manganese	Outfall 001	2008-01-25 13:45:00	µg/L	7.10E+01	
Outfall 001	Manganese	Outfall 001	2008-02-03 11:45:00	µg/L	2.20E+02	
Outfall 001	Manganese	Outfall 001	2008-02-24 12:00:00	µg/L	4.50E+01	
Outfall 001	Manganese	Outfall 001	2009-02-16 14:00:00	µg/L	1.10E+02	
Outfall 001	Manganese	Outfall 001	2010-01-18 15:00:00	µg/L	4.00E+02	
Outfall 001	Manganese	Outfall 001	2010-02-06 06:40:00	µg/L	1.50E+02	
Outfall 001	Manganese	Outfall 001	2010-12-20 04:38:00	µg/L	9.60E+01	
Outfall 001	Manganese	Outfall 001	2010-12-26 11:31:00	µg/L	2.80E+01	
Outfall 001	Manganese	Outfall 001	2011-03-20 21:59:00	µg/L	8.10E+01	
Outfall 001	Manganese	Outfall 001	2012-04-13 00:00:00	µg/L	2.60E+02	
Outfall 001	Manganese	Outfall 001	2017-01-21 11:40:00	µg/L	3.00E+02	
Outfall 001	Manganese	Outfall 001	2019-01-15 12:00:00	µg/L	1.00E+02	
Outfall 001	Manganese	Outfall 001	2019-02-01 09:15:00	µg/L	1.60E+02	
Outfall 001	Manganese	Outfall 001	2019-02-08 09:45:00	µg/L	1.50E+01	<
Outfall 001	Manganese	Outfall 001	2019-02-10 08:15:00	µg/L	1.50E+01	<
Outfall 001	Manganese	Outfall 001	2019-02-18 08:45:00	µg/L	1.50E+01	<
Outfall 001	Manganese	Outfall 001	2019-02-28 08:35:00	µg/L	2.70E+01	
Outfall 001	Manganese	Outfall 001	2019-03-08 07:50:00	µg/L	1.60E+01	
Outfall 001	Manganese	Outfall 001	2020-03-24 08:25:00	µg/L	9.00E+01	
Outfall 001	Manganese	Outfall 001	2020-04-10 09:30:00	µg/L	3.70E+01	
Outfall 002	Manganese	Outfall 002	2003-02-12 11:30:00	µg/L	1.70E+01	
Outfall 002	Manganese	Outfall 002	2005-02-04 11:26:00	µg/L	4.10E+01	
Outfall 002	Manganese	Outfall 002	2005-02-11 09:56:00	µg/L	2.30E+01	
Outfall 002	Manganese	Outfall 002	2005-02-18 08:38:00	µg/L	3.00E+02	
Outfall 002	Manganese	Outfall 002	2005-03-04 09:52:00	µg/L	3.20E+00	<
Outfall 002	Manganese	Outfall 002	2005-03-18 13:17:00	µg/L	3.20E+00	<
Outfall 002	Manganese	Outfall 002	2006-02-28 14:30:00	µg/L	4.40E+01	
Outfall 002	Manganese	Outfall 002	2006-04-05 10:53:00	µg/L	2.40E+01	
Outfall 002	Manganese	Outfall 002	2007-09-22 11:10:00	µg/L	1.10E+04	
Outfall 002	Manganese	Outfall 002	2008-01-25 09:40:00	µg/L	1.20E+02	
Outfall 002	Manganese	Outfall 002	2008-02-03 13:00:00	µg/L	1.60E+01	
Outfall 002	Manganese	Outfall 002	2008-02-20 11:30:00	µg/L	2.00E+01	
Outfall 002	Manganese	Outfall 002	2009-02-16 09:30:00	µg/L	2.40E+02	
Outfall 002	Manganese	Outfall 002	2010-01-19 11:56:00	µg/L	8.60E+01	
Outfall 002	Manganese	Outfall 002	2010-02-05 21:03:00	µg/L	1.80E+01	
Outfall 002	Manganese	Outfall 002	2010-02-20 01:49:00	µg/L	6.20E+00	
Outfall 002	Manganese	Outfall 002	2010-02-28 07:29:00	µg/L	1.30E+02	
Outfall 002	Manganese	Outfall 002	2010-03-07 09:05:00	µg/L	9.70E+00	
Outfall 002	Manganese	Outfall 002	2010-12-20 12:30:00	µg/L	4.30E+01	
Outfall 002	Manganese	Outfall 002	2010-12-26 20:12:00	µg/L	8.10E+00	
Outfall 002	Manganese	Outfall 002	2010-12-30 09:00:00	µg/L	7.00E+00	<
Outfall 002	Manganese	Outfall 002	2011-01-03 14:46:00	µg/L	7.00E+00	<
Outfall 002	Manganese	Outfall 002	2011-02-19 18:41:00	µg/L	3.20E+01	
Outfall 002	Manganese	Outfall 002	2012-04-11 00:00:00	µg/L	1.20E+01	
Outfall 002	Manganese	Outfall 002	2014-12-13 12:44:00	µg/L	1.00E+01	<
Outfall 002	Manganese	Outfall 002	2016-02-05 08:55:00	µg/L	1.00E+01	<
Outfall 002	Manganese	Outfall 002	2017-01-23 13:10:00	µg/L	2.50E+01	
Outfall 002	Manganese	Outfall 002	2018-03-23 10:00:00	µg/L	3.20E+01	
Outfall 002	Manganese	Outfall 002	2019-01-07 10:30:00	µg/L	9.20E+02	
Outfall 002	Manganese	Outfall 002	2019-01-13 11:15:00	µg/L	6.90E+02	
Outfall 002	Manganese	Outfall 002	2019-02-01 11:45:00	µg/L	3.50E+02	
Outfall 002	Manganese	Outfall 002	2019-02-03 09:15:00	µg/L	1.30E+02	
Outfall 002	Manganese	Outfall 002	2019-02-10 09:40:00	µg/L	1.80E+01	
Outfall 002	Manganese	Outfall 002	2019-02-18 09:50:00	µg/L	4.60E+01	
Outfall 002	Manganese	Outfall 002	2019-03-01 09:00:00	µg/L	2.40E+01	
Outfall 002	Manganese	Outfall 002	2019-03-08 08:25:00	µg/L	1.20E+01	
Outfall 002	Manganese	Outfall 002	2019-03-22 08:30:00	µg/L	1.50E+01	<
Outfall 002	Manganese	Outfall 002	2020-01-08 10:55:00	µg/L	1.50E+01	
Outfall 002	Manganese	Outfall 002	2020-03-14 08:00:00	µg/L	2.70E+01	
Outfall 002	Manganese	Outfall 002	2020-03-21 08:20:00	µg/L	1.50E+01	<
Outfall 011	Manganese	Outfall 011	2004-12-28 12:45:00	µg/L	3.20E+01	
Outfall 011	Manganese	Outfall 011	2004-12-28 19:00:00	µg/L	2.60E+01	
Outfall 011	Manganese	Outfall 011	2005-01-04 10:15:00	µg/L	1.40E+01	
Outfall 011	Manganese	Outfall 011	2005-01-04 10:15:00	µg/L	2.60E+01	
Outfall 011	Manganese	Outfall 011	2005-01-11 10:48:00	µg/L	1.50E+01	
Outfall 011	Manganese	Outfall 011	2005-01-11 10:48:00	µg/L	1.60E+01	
Outfall 011	Manganese	Outfall 011	2005-02-11 16:00:00	µg/L	3.60E+01	
Outfall 011	Manganese	Outfall 011	2005-02-11 16:00:00	µg/L	4.30E+01	
Outfall 011	Manganese	Outfall 011	2005-02-25 10:42:00	µg/L	1.30E+01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 011	Manganese	Outfall 011	2005-02-25 13:40:00	µg/L	1.20E+01	
Outfall 011	Manganese	Outfall 011	2005-03-18 10:54:00	µg/L	6.50E+01	
Outfall 011	Manganese	Outfall 011	2005-03-18 14:40:00	µg/L	5.60E+01	
Outfall 011	Manganese	Outfall 011	2005-03-25 12:00:00	µg/L	3.60E+01	
Outfall 011	Manganese	Outfall 011	2005-03-25 14:40:00	µg/L	4.10E+01	
Outfall 011	Manganese	Outfall 011	2006-02-28 13:00:00	µg/L	1.20E+02	
Outfall 011	Manganese	Outfall 011	2008-02-03 15:15:00	µg/L	2.20E+01	
Outfall 011	Manganese	Outfall 011	2009-02-16 14:30:00	µg/L	1.50E+02	
Outfall 011	Manganese	Outfall 011	2010-01-21 14:06:00	µg/L	1.40E+02	
Outfall 011	Manganese	Outfall 011	2010-02-07 11:43:00	µg/L	1.20E+02	
Outfall 011	Manganese	Outfall 011	2010-12-23 10:54:00	µg/L	6.20E+01	
Outfall 011	Manganese	Outfall 011	2011-03-20 21:35:00	µg/L	5.50E+01	
Outfall 011	Manganese	Outfall 011	2017-01-24 09:00:00	µg/L	3.30E+01	
Outfall 011	Manganese	Outfall 011	2019-02-03 08:30:00	µg/L	1.70E+02	
Outfall 011	Manganese	Outfall 011	2019-02-15 09:15:00	µg/L	8.60E+01	
Outfall 011	Manganese	Outfall 011	2019-03-07 09:00:00	µg/L	3.60E+01	
Outfall 018	Manganese	Outfall 018	2005-02-18 11:28:00	µg/L	9.30E+01	
Outfall 018	Manganese	Outfall 018	2006-02-28 10:00:00	µg/L	1.10E+02	
Outfall 018	Manganese	Outfall 018	2008-02-03 14:45:00	µg/L	1.80E+01	
Outfall 018	Manganese	Outfall 018	2009-02-16 10:15:00	µg/L	1.40E+02	
Outfall 018	Manganese	Outfall 018	2010-01-19 13:41:00	µg/L	1.40E+02	
Outfall 018	Manganese	Outfall 018	2010-02-07 10:45:00	µg/L	2.10E+02	
Outfall 018	Manganese	Outfall 018	2010-03-03 14:19:00	µg/L	8.80E+00	
Outfall 018	Manganese	Outfall 018	2010-03-07 07:00:00	µg/L	9.70E+00	
Outfall 018	Manganese	Outfall 018	2010-12-21 10:17:00	µg/L	4.50E+01	
Outfall 018	Manganese	Outfall 018	2011-02-18 15:31:00	µg/L	4.90E+01	
Outfall 018	Manganese	Outfall 018	2012-04-11 13:45:00	µg/L	1.80E+01	
Outfall 018	Manganese	Outfall 018	2016-02-04 10:15:00	µg/L	1.00E+01	<
Outfall 018	Manganese	Outfall 018	2017-01-23 11:00:00	µg/L	1.40E+01	
Outfall 018	Manganese	Outfall 018	2019-01-15 08:00:00	µg/L	3.00E+01	
Outfall 018	Manganese	Outfall 018	2020-01-08 09:10:00	µg/L	1.80E+01	
Outfall 018	Manganese	Outfall 018	2020-03-14 14:30:00	µg/L	1.50E+01	<
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0002	2010-12-22 13:53:00	µg/L	1.10E+03	
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0002	2011-03-21 11:02:00	µg/L	1.70E+01	
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0002	2011-03-24 14:30:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0002	2012-04-13 14:15:00	µg/L	1.40E+01	
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0003	2011-03-21 09:01:00	µg/L	1.10E+01	
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0003	2011-03-24 14:11:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0003	2012-03-17 13:15:00	µg/L	9.40E+00	
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0003	2012-03-25 12:30:00	µg/L	2.00E+01	
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0003	2012-04-13 09:50:00	µg/L	7.00E+01	
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0004	2011-03-21 09:27:00	µg/L	1.50E+01	
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0004	2011-03-24 13:58:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0004	2012-04-13 13:15:00	µg/L	1.40E+02	
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0007	2011-01-03 12:27:00	µg/L	2.00E+01	
SSFL Non-Wildfire Background Stormwater	Manganese	BGBMP0007	2011-02-26 10:15:00	µg/L	7.00E+00	<
SSFL Non-Wildfire Background Stormwater	Manganese	EPNDSW05	2017-01-19 09:05:00	µg/L	1.00E+01	<
SSFL Non-Wildfire Background Stormwater	Manganese	EPNDSW05	2017-02-04 12:10:00	µg/L	8.10E+00	
SSFL Non-Wildfire Background Stormwater	Manganese	EPNDSW05	2017-02-11 10:45:00	µg/L	1.50E+00	
SSFL Non-Wildfire Background Stormwater	Manganese	EPNDSW05	2017-02-17 10:30:00	µg/L	2.60E+01	
SSFL Non-Wildfire Background Stormwater	Manganese	EPNDSW05	2017-02-26 12:05:00	µg/L	1.00E+01	<
SSFL Non-Wildfire Background Stormwater	Manganese	EPSW001BG01	2020-03-13 09:20:00	µg/L	3.90E+02	
SSFL Non-Wildfire Background Stormwater	Manganese	EPSW002BG01	2019-12-26 07:30:00	µg/L	2.10E+00	
Offsite Background Stormwater (SCCWRP)	Mercury	NL05	2005-01-07 06:38:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL05	2005-01-07 13:43:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL05	2005-01-07 15:08:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL05	2005-01-07 15:27:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL05	2005-01-07 17:10:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL05	2005-01-07 18:10:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL05	2005-01-07 19:10:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL05	2005-01-07 20:10:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL05	2005-01-07 21:10:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL05	2005-01-07 23:10:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL09	2005-02-11 07:50:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL09	2005-02-11 11:20:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL09	2005-02-11 17:32:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL09	2005-02-12 07:15:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL10	2005-01-07 14:15:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL10	2005-01-07 14:45:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL10	2005-01-07 15:15:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL10	2005-01-07 15:45:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL10	2005-01-07 16:45:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL10	2005-01-07 17:15:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL10	2005-01-07 18:15:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL10	2005-01-07 19:15:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL10	2005-01-07 20:15:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL10	2005-01-07 21:15:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL11	2005-02-11 03:07:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL11	2005-02-11 06:37:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL11	2005-02-11 13:37:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL11	2005-02-12 06:36:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL20	2004-12-07 21:56:00	µg/L	5.00E-02	<
Offsite Background Stormwater (SCCWRP)	Mercury	NL21	2004-12-07 20:11:00	µg/L	5.00E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2004-10-20 09:27:00	µg/L	6.30E-02	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2004-10-27 08:30:00	µg/L	6.30E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2004-12-28 09:52:00	µg/L	1.40E-01	
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2005-01-04 09:50:00	µg/L	1.40E-01	
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2005-01-11 11:08:00	µg/L	1.20E-01	
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2005-01-26 13:39:00	µg/L	6.30E-01	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2005-02-11 15:16:00	µg/L	1.70E-01	
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2005-02-18 13:35:00	µg/L	6.60E-02	
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2005-03-04 14:00:00	µg/L	6.30E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2005-03-19 09:48:00	µg/L	6.30E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2005-10-18 09:41:00	µg/L	1.40E-01	
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2006-01-01 10:18:00	µg/L	5.00E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2006-02-28 08:15:00	µg/L	6.30E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2006-03-29 10:35:00	µg/L	5.00E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2006-04-05 08:48:00	µg/L	5.00E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2006-04-15 10:15:00	µg/L	5.00E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2008-01-25 10:45:00	µg/L	5.00E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2008-02-03 10:15:00	µg/L	5.00E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2008-02-24 11:30:00	µg/L	5.00E-02	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2009-02-16 08:30:00	µg/L	2.90E-02	
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2010-01-18 14:08:00	µg/L	1.00E-01	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2010-02-05 21:02:00	µg/L	1.00E-01	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2010-02-28 07:04:00	µg/L	1.00E-01	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2010-03-07 11:38:00	µg/L	1.00E-01	<
Outfall 008 (Before ISRA)	Mercury	Outfall 008	2010-03-25 09:50:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	1998-10-05 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	1999-01-06 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	1999-02-01 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	1999-03-26 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	1999-04-12 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	1999-05-11 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	1999-06-04 00:00:00	µg/L	2.00E-02	<
Outfall 001	Mercury	Outfall 001	2000-01-25 00:00:00	µg/L	1.00E-02	<
Outfall 001	Mercury	Outfall 001	2000-02-10 00:00:00	µg/L	1.00E-02	<
Outfall 001	Mercury	Outfall 001	2000-02-28 00:00:00	µg/L	1.00E-02	<
Outfall 001	Mercury	Outfall 001	2000-04-18 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	2000-05-17 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	2001-01-11 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	2001-02-12 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	2001-02-27 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	2001-03-05 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	2001-04-07 00:00:00	µg/L	2.00E-01	<
Outfall 001	Mercury	Outfall 001	2003-02-12 11:30:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2003-03-16 11:38:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2003-05-03 10:54:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2004-02-26 12:30:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2004-12-28 11:20:00	µg/L	1.70E-01	
Outfall 001	Mercury	Outfall 001	2005-01-04 11:30:00	µg/L	1.50E-01	
Outfall 001	Mercury	Outfall 001	2005-01-11 10:04:00	µg/L	1.70E-01	
Outfall 001	Mercury	Outfall 001	2005-01-18 11:45:00	µg/L	2.50E-01	
Outfall 001	Mercury	Outfall 001	2005-01-18 11:45:00	µg/L	2.60E-01	
Outfall 001	Mercury	Outfall 001	2005-01-21 15:50:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-01-26 11:45:00	µg/L	1.30E-01	
Outfall 001	Mercury	Outfall 001	2005-02-11 10:56:00	µg/L	1.60E-01	
Outfall 001	Mercury	Outfall 001	2005-02-11 11:11:00	µg/L	1.60E-01	
Outfall 001	Mercury	Outfall 001	2005-02-18 09:53:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-02-18 10:11:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-02-26 10:10:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-03-05 08:45:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-03-05 09:13:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-03-12 09:40:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-03-19 10:19:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-03-26 09:06:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-04-02 08:46:00	µg/L	1.30E-01	
Outfall 001	Mercury	Outfall 001	2005-04-09 09:45:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-04-16 08:55:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2005-04-28 11:16:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2006-01-02 10:20:00	µg/L	1.30E-01	
Outfall 001	Mercury	Outfall 001	2006-02-28 13:45:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2006-03-29 13:33:00	µg/L	5.00E-02	<
Outfall 001	Mercury	Outfall 001	2006-04-05 13:19:00	µg/L	5.00E-02	<
Outfall 001	Mercury	Outfall 001	2006-04-05 13:43:00	µg/L	6.30E-02	<
Outfall 001	Mercury	Outfall 001	2006-04-15 11:15:00	µg/L	5.00E-02	<
Outfall 001	Mercury	Outfall 001	2008-01-25 13:45:00	µg/L	5.00E-02	<
Outfall 001	Mercury	Outfall 001	2008-02-03 11:45:00	µg/L	5.00E-02	<
Outfall 001	Mercury	Outfall 001	2008-02-24 12:00:00	µg/L	5.00E-02	<
Outfall 001	Mercury	Outfall 001	2009-02-16 14:00:00	µg/L	2.70E-02	<
Outfall 001	Mercury	Outfall 001	2010-01-18 15:00:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2010-02-06 06:40:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2010-12-20 04:38:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2010-12-26 11:31:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2011-03-20 21:59:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2012-04-13 00:00:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2017-01-21 11:40:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2017-02-08 08:20:00	µg/L	1.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Mercury	Outfall 001	2017-02-18 10:40:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2019-01-15 12:00:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2019-02-01 09:15:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2019-02-08 09:45:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2019-02-10 08:15:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2019-02-18 08:45:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2019-02-28 08:35:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2019-03-08 07:50:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2019-12-27 07:25:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2020-03-24 08:25:00	µg/L	1.00E-01	<
Outfall 001	Mercury	Outfall 001	2020-04-10 09:30:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	1998-08-06 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1998-09-01 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1998-10-06 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1998-11-08 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1998-11-29 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1998-12-21 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1999-01-19 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1999-02-05 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1999-03-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1999-03-25 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1999-04-12 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1999-05-06 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	1999-06-09 00:00:00	µg/L	2.00E-02	<
Outfall 002	Mercury	Outfall 002	1999-07-15 00:00:00	µg/L	2.00E-02	<
Outfall 002	Mercury	Outfall 002	1999-08-09 00:00:00	µg/L	2.00E-02	<
Outfall 002	Mercury	Outfall 002	1999-09-09 00:00:00	µg/L	2.00E-02	<
Outfall 002	Mercury	Outfall 002	1999-10-08 00:00:00	µg/L	2.00E-02	<
Outfall 002	Mercury	Outfall 002	1999-10-18 00:00:00	µg/L	2.00E-02	<
Outfall 002	Mercury	Outfall 002	1999-11-08 00:00:00	µg/L	2.00E-02	<
Outfall 002	Mercury	Outfall 002	1999-12-16 00:00:00	µg/L	2.00E-02	<
Outfall 002	Mercury	Outfall 002	2000-01-13 00:00:00	µg/L	1.00E-02	<
Outfall 002	Mercury	Outfall 002	2000-01-31 00:00:00	µg/L	1.00E-02	<
Outfall 002	Mercury	Outfall 002	2000-02-10 00:00:00	µg/L	1.00E-02	<
Outfall 002	Mercury	Outfall 002	2000-02-28 00:00:00	µg/L	1.00E-02	<
Outfall 002	Mercury	Outfall 002	2000-03-23 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-04-12 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-05-15 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-06-14 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-07-06 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-08-02 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-10-04 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-10-23 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-10-24 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-10-25 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-10-26 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-10-27 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-11-13 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2000-12-06 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2001-01-10 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2001-01-26 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2001-02-08 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2001-02-23 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2001-03-05 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2001-04-04 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2001-05-04 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2001-06-05 00:00:00	µg/L	2.00E-01	<
Outfall 002	Mercury	Outfall 002	2002-12-17 08:00:00	µg/L	5.00E-02	<
Outfall 002	Mercury	Outfall 002	2003-02-12 11:30:00	µg/L	2.30E-01	
Outfall 002	Mercury	Outfall 002	2003-02-27 10:35:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2003-03-15 09:00:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2003-04-14 10:05:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2003-05-03 11:48:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2004-02-22 10:00:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2004-03-02 13:55:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2004-10-20 13:30:00	µg/L	1.20E-01	
Outfall 002	Mercury	Outfall 002	2004-10-27 10:18:00	µg/L	1.10E-01	
Outfall 002	Mercury	Outfall 002	2004-12-28 14:28:00	µg/L	2.10E-01	
Outfall 002	Mercury	Outfall 002	2004-12-28 14:28:00	µg/L	2.50E-01	
Outfall 002	Mercury	Outfall 002	2004-12-31 08:35:00	µg/L	3.10E-01	
Outfall 002	Mercury	Outfall 002	2004-12-31 08:35:00	µg/L	3.20E-01	
Outfall 002	Mercury	Outfall 002	2005-01-04 11:18:00	µg/L	1.60E-01	
Outfall 002	Mercury	Outfall 002	2005-01-11 13:13:00	µg/L	9.40E-02	
Outfall 002	Mercury	Outfall 002	2005-01-18 11:21:00	µg/L	2.10E-01	
Outfall 002	Mercury	Outfall 002	2005-01-18 11:21:00	µg/L	2.30E-01	
Outfall 002	Mercury	Outfall 002	2005-01-21 15:35:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-01-26 12:47:00	µg/L	1.30E-01	
Outfall 002	Mercury	Outfall 002	2005-02-04 11:26:00	µg/L	1.10E-01	
Outfall 002	Mercury	Outfall 002	2005-02-11 09:21:00	µg/L	1.30E-01	
Outfall 002	Mercury	Outfall 002	2005-02-11 09:56:00	µg/L	1.20E-01	
Outfall 002	Mercury	Outfall 002	2005-02-18 08:06:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-02-18 08:38:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-02-25 10:16:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-03-04 09:26:00	µg/L	6.30E-02	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Mercury	Outfall 002	2005-03-04 09:52:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-03-11 10:44:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-03-18 11:36:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-03-18 13:17:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-03-25 12:31:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-04-01 09:20:00	µg/L	1.10E-01	
Outfall 002	Mercury	Outfall 002	2005-04-08 11:35:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-04-15 14:15:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-04-22 11:00:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-04-28 14:06:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2005-05-05 13:05:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2006-01-01 09:10:00	µg/L	5.00E-02	<
Outfall 002	Mercury	Outfall 002	2006-01-14 11:15:00	µg/L	5.00E-02	<
Outfall 002	Mercury	Outfall 002	2006-02-28 14:30:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2006-03-07 11:35:00	µg/L	7.40E-02	
Outfall 002	Mercury	Outfall 002	2006-03-18 09:00:00	µg/L	5.00E-02	<
Outfall 002	Mercury	Outfall 002	2006-03-28 11:00:00	µg/L	5.00E-02	<
Outfall 002	Mercury	Outfall 002	2006-04-04 10:56:00	µg/L	9.00E-02	
Outfall 002	Mercury	Outfall 002	2006-04-05 10:53:00	µg/L	6.30E-02	<
Outfall 002	Mercury	Outfall 002	2006-04-11 11:42:00	µg/L	9.40E-02	<
Outfall 002	Mercury	Outfall 002	2006-05-11 13:22:00	µg/L	5.00E-02	<
Outfall 002	Mercury	Outfall 002	2007-09-22 11:10:00	µg/L	4.20E-02	
Outfall 002	Mercury	Outfall 002	2008-01-25 09:40:00	µg/L	5.00E-02	<
Outfall 002	Mercury	Outfall 002	2008-02-03 13:00:00	µg/L	5.00E-02	<
Outfall 002	Mercury	Outfall 002	2008-02-20 11:30:00	µg/L	5.00E-02	<
Outfall 002	Mercury	Outfall 002	2009-02-16 09:30:00	µg/L	3.20E-02	
Outfall 002	Mercury	Outfall 002	2010-01-19 11:56:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2010-02-05 21:03:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2010-02-20 01:49:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2010-02-28 07:29:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2010-03-07 09:05:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2010-12-20 12:30:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2010-12-26 20:12:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2010-12-30 09:00:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2011-01-03 14:46:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2011-02-19 18:41:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2011-02-26 11:54:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2011-03-03 17:18:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2011-03-07 19:51:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2011-03-20 16:41:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2011-07-21 00:57:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2012-04-11 00:00:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2012-04-13 17:54:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2014-12-13 12:44:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2014-12-18 13:16:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2016-02-05 08:55:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2017-01-21 14:00:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2017-01-23 13:10:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2017-02-04 08:30:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2017-02-12 08:30:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2017-02-18 12:00:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2017-02-27 09:00:00	µg/L	1.10E-01	<
Outfall 002	Mercury	Outfall 002	2018-03-23 10:00:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2018-12-07 10:05:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-01-07 10:30:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-01-13 11:15:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-02-01 11:45:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-02-03 09:15:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-02-10 09:40:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-02-18 09:50:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-03-01 09:00:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-03-08 08:25:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-03-22 08:30:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-12-05 09:50:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2019-12-24 08:20:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2020-01-08 10:55:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2020-01-17 11:00:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2020-03-14 08:00:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2020-03-21 08:20:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2020-03-27 08:45:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2020-04-07 08:15:00	µg/L	1.00E-01	<
Outfall 002	Mercury	Outfall 002	2020-04-14 09:15:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2004-10-20 11:31:00	µg/L	1.50E-01	
Outfall 009	Mercury	Outfall 009	2004-10-27 10:18:00	µg/L	1.00E-01	
Outfall 009	Mercury	Outfall 009	2004-12-28 11:26:00	µg/L	1.60E-01	
Outfall 009	Mercury	Outfall 009	2005-01-04 10:20:00	µg/L	2.00E-01	
Outfall 009	Mercury	Outfall 009	2005-01-11 13:10:00	µg/L	1.20E-01	
Outfall 009	Mercury	Outfall 009	2005-01-26 12:48:00	µg/L	6.30E-01	<
Outfall 009	Mercury	Outfall 009	2005-02-11 12:15:00	µg/L	1.30E-01	
Outfall 009	Mercury	Outfall 009	2005-02-18 14:21:00	µg/L	6.60E-02	
Outfall 009	Mercury	Outfall 009	2005-03-04 11:06:00	µg/L	6.30E-02	<
Outfall 009	Mercury	Outfall 009	2005-03-19 11:16:00	µg/L	6.30E-02	<
Outfall 009	Mercury	Outfall 009	2005-04-28 12:13:00	µg/L	6.30E-02	<
Outfall 009	Mercury	Outfall 009	2005-10-17 13:17:00	µg/L	2.10E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Mercury	Outfall 009	2005-11-09 13:46:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2006-01-01 10:41:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2006-01-14 10:15:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2006-02-18 11:00:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2006-03-01 10:10:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2006-03-07 09:20:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2006-03-18 08:15:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2006-03-28 08:55:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2006-04-04 09:50:00	µg/L	1.10E-01	
Outfall 009	Mercury	Outfall 009	2006-04-11 10:35:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2006-05-22 11:29:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2007-01-28 09:05:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2007-02-19 09:30:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2007-09-22 12:49:00	µg/L	2.50E-02	<
Outfall 009	Mercury	Outfall 009	2007-12-19 08:00:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2008-01-05 08:30:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2008-01-24 08:30:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2008-02-03 10:00:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2008-02-22 10:30:00	µg/L	5.00E-02	<
Outfall 009	Mercury	Outfall 009	2008-11-26 14:55:00	µg/L	5.50E-02	
Outfall 009	Mercury	Outfall 009	2008-12-15 09:55:00	µg/L	7.30E-02	
Outfall 009	Mercury	Outfall 009	2009-01-05 12:45:00	µg/L	2.70E-02	<
Outfall 009	Mercury	Outfall 009	2009-02-06 14:10:00	µg/L	2.70E-02	<
Outfall 009	Mercury	Outfall 009	2009-02-13 14:20:00	µg/L	2.70E-02	<
Outfall 009	Mercury	Outfall 009	2009-10-14 08:10:00	µg/L	2.70E-02	<
Outfall 009	Mercury	Outfall 009	2009-12-07 11:12:00	µg/L	2.70E-02	
Outfall 009	Mercury	Outfall 009	2010-01-19 00:13:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-02-05 13:44:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-02-20 07:36:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-02-28 05:23:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-03-07 09:17:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-04-05 11:58:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-04-12 05:25:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-10-06 19:30:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-10-20 03:15:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-11-20 12:45:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-12-06 03:11:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-12-18 17:10:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-12-26 00:01:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2010-12-30 02:55:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-01-03 11:20:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-02-16 15:43:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-02-25 22:53:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-03-03 16:58:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-03-07 15:59:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-03-20 15:34:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-10-05 17:54:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-11-06 11:00:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-11-12 06:33:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-11-20 17:50:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2011-12-12 14:47:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2012-01-24 09:08:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2012-03-18 08:12:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2012-03-25 17:48:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2012-04-11 20:31:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2012-11-18 05:29:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2013-01-25 19:51:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2013-03-08 12:10:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2014-03-01 14:13:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2014-12-03 10:44:00	µg/L	1.10E-01	
Outfall 009	Mercury	Outfall 009	2014-12-13 15:06:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2014-12-17 08:21:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2016-01-06 12:28:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2016-03-08 09:46:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2016-03-12 09:00:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2016-12-25 08:50:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2017-01-10 09:26:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2017-01-20 09:30:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2017-01-21 15:15:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2017-02-05 08:00:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2017-02-12 09:05:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2017-02-18 09:10:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2017-02-27 09:50:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2018-03-22 15:30:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2018-12-07 09:00:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2019-01-14 14:15:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2019-02-01 12:45:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2019-02-08 08:55:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2019-02-10 08:55:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2019-02-18 08:35:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2019-02-28 09:40:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2019-03-08 09:15:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2019-03-21 13:20:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2019-12-24 07:35:00	µg/L	1.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Mercury	Outfall 009	2020-03-14 10:15:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2020-03-21 07:40:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2020-04-07 09:10:00	µg/L	1.00E-01	<
Outfall 009	Mercury	Outfall 009	2020-04-14 09:45:00	µg/L	1.00E-01	<
Outfall 011	Mercury	Outfall 011	2004-12-28 19:00:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2004-12-28 19:00:00	µg/L	2.40E-01	
Outfall 011	Mercury	Outfall 011	2005-01-04 10:15:00	µg/L	1.70E-01	
Outfall 011	Mercury	Outfall 011	2005-01-04 10:15:00	µg/L	2.50E-01	
Outfall 011	Mercury	Outfall 011	2005-01-11 10:48:00	µg/L	1.30E-01	
Outfall 011	Mercury	Outfall 011	2005-01-11 10:48:00	µg/L	1.60E-01	
Outfall 011	Mercury	Outfall 011	2005-02-11 16:00:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2005-02-11 16:00:00	µg/L	1.40E-01	
Outfall 011	Mercury	Outfall 011	2005-02-18 14:28:00	µg/L	1.10E-01	
Outfall 011	Mercury	Outfall 011	2005-02-25 10:42:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2005-02-25 13:40:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2005-02-25 15:10:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2005-03-04 11:44:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2005-03-11 13:25:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2005-03-18 10:54:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2005-03-18 14:40:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2005-03-25 12:00:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2005-03-25 14:40:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2006-01-03 08:45:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2006-02-28 13:00:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2006-03-29 14:11:00	µg/L	6.30E-02	<
Outfall 011	Mercury	Outfall 011	2006-04-05 10:40:00	µg/L	5.00E-02	<
Outfall 011	Mercury	Outfall 011	2008-01-27 09:00:00	µg/L	5.00E-02	<
Outfall 011	Mercury	Outfall 011	2008-02-03 15:15:00	µg/L	5.00E-02	<
Outfall 011	Mercury	Outfall 011	2009-02-16 14:30:00	µg/L	2.70E-02	<
Outfall 011	Mercury	Outfall 011	2010-01-21 14:06:00	µg/L	1.20E-01	
Outfall 011	Mercury	Outfall 011	2010-02-07 11:43:00	µg/L	1.00E-01	<
Outfall 011	Mercury	Outfall 011	2010-12-23 10:54:00	µg/L	1.00E-01	<
Outfall 011	Mercury	Outfall 011	2011-03-20 21:35:00	µg/L	1.00E-01	<
Outfall 011	Mercury	Outfall 011	2017-01-24 09:00:00	µg/L	1.00E-01	<
Outfall 011	Mercury	Outfall 011	2017-02-18 12:55:00	µg/L	1.00E-01	<
Outfall 011	Mercury	Outfall 011	2019-02-03 08:30:00	µg/L	1.00E-01	<
Outfall 011	Mercury	Outfall 011	2019-02-15 09:15:00	µg/L	1.00E-01	<
Outfall 011	Mercury	Outfall 011	2019-03-07 09:00:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2004-10-20 10:34:00	µg/L	6.30E-02	<
Outfall 018	Mercury	Outfall 018	2004-10-27 13:47:00	µg/L	6.30E-02	<
Outfall 018	Mercury	Outfall 018	2004-12-21 11:34:00	µg/L	7.70E-02	
Outfall 018	Mercury	Outfall 018	2004-12-28 13:04:00	µg/L	2.60E-01	
Outfall 018	Mercury	Outfall 018	2005-01-04 13:22:00	µg/L	1.60E-01	
Outfall 018	Mercury	Outfall 018	2005-01-11 11:38:00	µg/L	1.60E-01	
Outfall 018	Mercury	Outfall 018	2005-02-11 13:32:00	µg/L	1.50E-01	
Outfall 018	Mercury	Outfall 018	2005-02-18 11:28:00	µg/L	1.50E-01	
Outfall 018	Mercury	Outfall 018	2005-02-26 09:30:00	µg/L	6.30E-02	<
Outfall 018	Mercury	Outfall 018	2005-03-10 10:04:00	µg/L	6.30E-02	<
Outfall 018	Mercury	Outfall 018	2005-03-23 10:51:00	µg/L	6.30E-02	<
Outfall 018	Mercury	Outfall 018	2005-04-28 15:16:00	µg/L	6.30E-02	<
Outfall 018	Mercury	Outfall 018	2005-11-09 11:46:00	µg/L	6.30E-02	<
Outfall 018	Mercury	Outfall 018	2006-01-02 09:00:00	µg/L	6.30E-02	<
Outfall 018	Mercury	Outfall 018	2006-02-28 10:00:00	µg/L	6.30E-02	<
Outfall 018	Mercury	Outfall 018	2006-03-21 10:48:00	µg/L	5.00E-02	<
Outfall 018	Mercury	Outfall 018	2006-03-28 12:48:00	µg/L	5.00E-02	<
Outfall 018	Mercury	Outfall 018	2006-04-04 11:58:00	µg/L	8.10E-02	
Outfall 018	Mercury	Outfall 018	2006-04-11 10:18:00	µg/L	5.00E-02	<
Outfall 018	Mercury	Outfall 018	2006-05-17 13:15:00	µg/L	5.00E-02	<
Outfall 018	Mercury	Outfall 018	2008-01-23 13:45:00	µg/L	5.00E-02	<
Outfall 018	Mercury	Outfall 018	2008-02-03 14:45:00	µg/L	5.00E-02	<
Outfall 018	Mercury	Outfall 018	2008-02-24 12:45:00	µg/L	5.00E-02	<
Outfall 018	Mercury	Outfall 018	2009-02-16 10:15:00	µg/L	3.30E-02	
Outfall 018	Mercury	Outfall 018	2010-01-19 13:41:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2010-02-07 10:45:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2010-03-03 14:19:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2010-03-07 07:00:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2010-12-21 10:17:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2011-02-18 15:31:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2011-02-27 08:38:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2011-03-20 13:40:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2011-07-20 09:42:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2012-04-11 13:45:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2012-04-13 12:18:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2016-02-04 10:15:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2017-01-23 11:00:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2017-02-08 09:15:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2017-02-12 07:40:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2017-02-18 12:40:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2017-02-27 08:10:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2019-01-15 08:00:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2019-02-04 08:30:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2019-02-10 08:15:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2019-02-18 10:40:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2019-03-07 10:00:00	µg/L	1.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Mercury	Outfall 018	2020-01-08 09:10:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2020-03-14 14:30:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2020-03-26 14:00:00	µg/L	1.00E-01	<
Outfall 018	Mercury	Outfall 018	2020-04-10 12:50:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0002	2010-12-22 13:53:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0002	2011-03-21 11:02:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0002	2011-03-24 14:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0002	2012-04-13 14:15:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0003	2011-03-21 09:01:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0003	2011-03-24 14:11:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0003	2012-03-17 13:15:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0003	2012-03-25 12:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0003	2012-04-13 09:50:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0004	2011-03-21 09:27:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0004	2011-03-24 13:58:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0004	2012-04-13 13:15:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0007	2011-01-03 12:27:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	BGBMP0007	2011-02-26 10:15:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	EPNSW05	2017-01-19 09:05:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	EPSW001BG01	2020-03-13 09:20:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	EPSW002BG01	2019-12-26 07:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXBMP0011	2019-12-26 09:20:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXBMP0011	2020-03-13 08:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXBMP0011	2020-04-06 08:40:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXSW0001	2010-01-19 13:42:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXSW0001	2010-02-06 08:20:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXSW0001	2010-12-20 11:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXSW0001	2010-12-26 10:33:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXSW0001	2010-12-29 09:52:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXSW0001	2011-01-03 12:27:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXSW0001	2011-02-26 10:15:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	LXSW0003	2011-03-21 11:02:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2010-12-19 14:09:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2010-12-26 10:01:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2010-12-30 01:57:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2011-01-03 12:38:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2011-02-26 08:42:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2011-03-21 06:11:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2012-04-13 18:55:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2014-12-12 15:17:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2017-01-21 12:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2017-02-07 08:15:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2017-02-18 09:45:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2019-12-27 08:25:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2020-03-14 09:20:00	µg/L	1.00E-02	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2020-03-24 07:45:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2020-04-09 07:25:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Mercury	Outfall 008	2020-04-15 09:10:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Nickel	NL05	2005-01-07 06:38:00	µg/L	9.31E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL05	2005-01-07 13:43:00	µg/L	9.56E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL05	2005-01-07 15:08:00	µg/L	2.78E+01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL05	2005-01-07 15:27:00	µg/L	2.40E+01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL05	2005-01-07 17:10:00	µg/L	4.97E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL05	2005-01-07 18:10:00	µg/L	4.97E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL05	2005-01-07 19:10:00	µg/L	2.67E+01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL05	2005-01-07 20:10:00	µg/L	3.19E+01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL05	2005-01-07 21:10:00	µg/L	3.19E+01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL05	2005-01-07 23:10:00	µg/L	2.00E+01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL09	2005-02-11 07:50:00	µg/L	6.50E-01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL09	2005-02-11 11:20:00	µg/L	5.40E-01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL09	2005-02-11 17:32:00	µg/L	5.10E-01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL09	2005-02-12 07:15:00	µg/L	6.10E-01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL10	2005-01-07 14:15:00	µg/L	3.16E+01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL10	2005-01-07 14:45:00	µg/L	3.06E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL10	2005-01-07 15:15:00	µg/L	2.50E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL10	2005-01-07 15:45:00	µg/L	4.91E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL10	2005-01-07 16:45:00	µg/L	9.50E-01	
Offsite Background Stormwater (SCCWRP)	Nickel	NL10	2005-01-07 17:15:00	µg/L	1.45E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL10	2005-01-07 18:15:00	µg/L	1.17E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL10	2005-01-07 19:15:00	µg/L	1.34E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL10	2005-01-07 20:15:00	µg/L	1.59E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL10	2005-01-07 21:15:00	µg/L	1.45E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL11	2005-02-11 03:07:00	µg/L	1.70E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL11	2005-02-11 06:37:00	µg/L	2.09E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL11	2005-02-11 13:37:00	µg/L	1.84E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL11	2005-02-12 06:36:00	µg/L	2.16E+00	
Offsite Background Stormwater (SCCWRP)	Nickel	NL20	2004-12-07 21:56:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Nickel	NL21	2004-12-07 20:11:00	µg/L	1.00E-01	<
Outfall 008 (Before ISRA)	Nickel	Outfall 008	2005-02-11 15:16:00	µg/L	7.80E+00	
Outfall 008 (Before ISRA)	Nickel	Outfall 008	2006-02-28 08:15:00	µg/L	5.00E+00	
Outfall 008 (Before ISRA)	Nickel	Outfall 008	2008-02-03 10:15:00	µg/L	4.30E+00	
Outfall 008 (Before ISRA)	Nickel	Outfall 008	2009-02-16 08:30:00	µg/L	3.50E+00	
Outfall 001	Nickel	Outfall 001	1998-10-05 00:00:00	µg/L	2.00E+01	<
Outfall 001	Nickel	Outfall 001	1999-01-06 00:00:00	µg/L	2.00E+01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Nickel	Outfall 001	1999-02-01 00:00:00	µg/L	2.00E+01	<
Outfall 001	Nickel	Outfall 001	1999-03-26 00:00:00	µg/L	2.00E+01	<
Outfall 001	Nickel	Outfall 001	1999-04-12 00:00:00	µg/L	2.00E+01	<
Outfall 001	Nickel	Outfall 001	1999-05-11 00:00:00	µg/L	2.00E+01	<
Outfall 001	Nickel	Outfall 001	1999-06-04 00:00:00	µg/L	2.00E+00	
Outfall 001	Nickel	Outfall 001	2000-01-25 00:00:00	µg/L	2.00E+00	
Outfall 001	Nickel	Outfall 001	2000-02-10 00:00:00	µg/L	1.00E+00	<
Outfall 001	Nickel	Outfall 001	2000-02-28 00:00:00	µg/L	2.00E+00	
Outfall 001	Nickel	Outfall 001	2000-04-18 00:00:00	µg/L	1.00E+01	<
Outfall 001	Nickel	Outfall 001	2000-05-17 00:00:00	µg/L	1.00E+01	<
Outfall 001	Nickel	Outfall 001	2001-01-11 00:00:00	µg/L	1.00E+01	<
Outfall 001	Nickel	Outfall 001	2001-02-12 00:00:00	µg/L	2.00E+00	<
Outfall 001	Nickel	Outfall 001	2001-02-27 00:00:00	µg/L	2.00E+00	<
Outfall 001	Nickel	Outfall 001	2001-03-05 00:00:00	µg/L	2.00E+00	<
Outfall 001	Nickel	Outfall 001	2001-04-07 00:00:00	µg/L	2.00E+00	<
Outfall 001	Nickel	Outfall 001	2003-02-12 11:30:00	µg/L	4.50E+00	
Outfall 001	Nickel	Outfall 001	2005-02-11 10:56:00	µg/L	2.30E+01	
Outfall 001	Nickel	Outfall 001	2005-02-11 11:11:00	µg/L	2.20E+00	
Outfall 001	Nickel	Outfall 001	2005-02-18 10:11:00	µg/L	2.90E+00	
Outfall 001	Nickel	Outfall 001	2005-03-05 09:13:00	µg/L	2.00E+00	<
Outfall 001	Nickel	Outfall 001	2006-02-28 13:45:00	µg/L	2.50E+00	
Outfall 001	Nickel	Outfall 001	2006-04-05 13:43:00	µg/L	2.00E+00	<
Outfall 001	Nickel	Outfall 001	2008-02-03 11:45:00	µg/L	1.40E+01	
Outfall 001	Nickel	Outfall 001	2009-02-16 14:00:00	µg/L	2.00E+00	<
Outfall 001	Nickel	Outfall 001	2010-02-06 06:40:00	µg/L	6.10E+00	
Outfall 001	Nickel	Outfall 001	2011-03-20 21:59:00	µg/L	6.50E+00	
Outfall 001	Nickel	Outfall 001	2012-04-13 00:00:00	µg/L	1.20E+01	
Outfall 001	Nickel	Outfall 001	2017-01-21 11:40:00	µg/L	1.30E+01	
Outfall 001	Nickel	Outfall 001	2019-01-15 12:00:00	µg/L	5.00E+00	<
Outfall 001	Nickel	Outfall 001	2020-03-24 08:25:00	µg/L	5.80E+00	
Outfall 002	Nickel	Outfall 002	1998-08-06 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1998-09-01 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1998-10-06 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1998-11-08 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1998-11-29 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1998-12-21 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1999-01-19 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1999-02-05 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1999-03-09 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1999-03-25 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1999-04-12 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1999-05-06 00:00:00	µg/L	2.00E+01	<
Outfall 002	Nickel	Outfall 002	1999-06-09 00:00:00	µg/L	2.00E+00	
Outfall 002	Nickel	Outfall 002	1999-07-15 00:00:00	µg/L	1.00E+00	
Outfall 002	Nickel	Outfall 002	1999-08-09 00:00:00	µg/L	1.00E+00	
Outfall 002	Nickel	Outfall 002	1999-09-09 00:00:00	µg/L	1.00E+00	<
Outfall 002	Nickel	Outfall 002	1999-10-08 00:00:00	µg/L	1.00E+00	
Outfall 002	Nickel	Outfall 002	1999-10-18 00:00:00	µg/L	1.00E+00	
Outfall 002	Nickel	Outfall 002	1999-11-08 00:00:00	µg/L	1.00E+00	
Outfall 002	Nickel	Outfall 002	1999-12-16 00:00:00	µg/L	1.00E+00	
Outfall 002	Nickel	Outfall 002	2000-01-13 00:00:00	µg/L	2.00E+00	
Outfall 002	Nickel	Outfall 002	2000-01-31 00:00:00	µg/L	1.00E+00	
Outfall 002	Nickel	Outfall 002	2000-02-10 00:00:00	µg/L	1.00E+00	<
Outfall 002	Nickel	Outfall 002	2000-02-28 00:00:00	µg/L	2.00E+00	
Outfall 002	Nickel	Outfall 002	2000-03-23 00:00:00	µg/L	5.00E+00	<
Outfall 002	Nickel	Outfall 002	2000-04-12 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2000-05-15 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2000-06-14 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2000-07-06 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2000-08-02 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2000-10-04 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2000-10-27 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2000-11-13 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2000-12-06 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2001-01-10 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2001-01-26 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2001-02-08 00:00:00	µg/L	1.00E+01	<
Outfall 002	Nickel	Outfall 002	2001-02-23 00:00:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2001-03-05 00:00:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2001-04-04 00:00:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2001-05-04 00:00:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2001-06-05 00:00:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2003-02-12 11:30:00	µg/L	2.00E+00	
Outfall 002	Nickel	Outfall 002	2005-02-04 11:26:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2005-02-11 09:56:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2005-02-18 08:38:00	µg/L	1.60E+01	
Outfall 002	Nickel	Outfall 002	2005-03-04 09:52:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2005-03-18 13:17:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2006-02-28 14:30:00	µg/L	2.00E+00	
Outfall 002	Nickel	Outfall 002	2006-04-05 10:53:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2007-09-22 11:10:00	µg/L	1.10E+02	
Outfall 002	Nickel	Outfall 002	2008-01-25 09:40:00	µg/L	7.20E+00	
Outfall 002	Nickel	Outfall 002	2008-02-03 13:00:00	µg/L	2.70E+00	
Outfall 002	Nickel	Outfall 002	2008-02-20 11:30:00	µg/L	9.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Nickel	Outfall 002	2009-02-16 09:30:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2010-01-19 11:56:00	µg/L	3.30E+00	
Outfall 002	Nickel	Outfall 002	2010-02-05 21:03:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2010-02-20 01:49:00	µg/L	2.00E+00	
Outfall 002	Nickel	Outfall 002	2010-02-28 07:29:00	µg/L	8.30E+00	
Outfall 002	Nickel	Outfall 002	2010-03-07 09:05:00	µg/L	1.20E+00	
Outfall 002	Nickel	Outfall 002	2011-02-19 18:41:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2012-04-11 00:00:00	µg/L	2.00E+00	<
Outfall 002	Nickel	Outfall 002	2014-12-13 12:44:00	µg/L	5.00E+00	<
Outfall 002	Nickel	Outfall 002	2016-02-05 08:55:00	µg/L	5.00E+00	<
Outfall 002	Nickel	Outfall 002	2017-01-23 13:10:00	µg/L	5.00E+00	<
Outfall 002	Nickel	Outfall 002	2018-03-23 10:00:00	µg/L	5.00E+00	<
Outfall 002	Nickel	Outfall 002	2019-01-07 10:30:00	µg/L	2.80E+01	
Outfall 002	Nickel	Outfall 002	2020-01-08 10:55:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2005-02-11 12:15:00	µg/L	2.00E+00	
Outfall 009	Nickel	Outfall 009	2006-02-18 11:00:00	µg/L	1.00E+01	
Outfall 009	Nickel	Outfall 009	2007-02-19 09:30:00	µg/L	2.00E+00	<
Outfall 009	Nickel	Outfall 009	2008-02-03 10:00:00	µg/L	2.60E+00	
Outfall 009	Nickel	Outfall 009	2009-02-06 14:10:00	µg/L	5.00E+00	
Outfall 009	Nickel	Outfall 009	2010-02-05 13:44:00	µg/L	2.00E+00	<
Outfall 009	Nickel	Outfall 009	2011-02-16 15:43:00	µg/L	2.00E+00	<
Outfall 009	Nickel	Outfall 009	2012-03-18 08:12:00	µg/L	2.90E+00	
Outfall 009	Nickel	Outfall 009	2013-03-08 12:10:00	µg/L	2.30E+00	
Outfall 009	Nickel	Outfall 009	2014-03-01 14:13:00	µg/L	7.30E+00	
Outfall 009	Nickel	Outfall 009	2016-01-06 12:28:00	µg/L	2.20E+00	
Outfall 009	Nickel	Outfall 009	2016-03-08 09:46:00	µg/L	6.20E+00	
Outfall 009	Nickel	Outfall 009	2016-03-12 09:00:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2016-12-25 08:50:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2017-01-10 09:26:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2017-01-20 09:30:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2017-01-21 15:15:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2017-02-05 08:00:00	µg/L	1.30E+00	
Outfall 009	Nickel	Outfall 009	2017-02-12 09:05:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2017-02-18 09:10:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2017-02-27 09:50:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2018-03-22 15:30:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2018-12-07 09:00:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2019-01-14 14:15:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2019-02-01 12:45:00	µg/L	1.70E+02	
Outfall 009	Nickel	Outfall 009	2019-02-08 08:55:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2019-02-10 08:55:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2019-02-18 08:35:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2019-02-28 09:40:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2019-03-08 09:15:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2019-03-21 13:20:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2019-12-24 07:35:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2020-03-14 10:15:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2020-03-21 07:40:00	µg/L	8.30E+00	
Outfall 009	Nickel	Outfall 009	2020-04-07 09:10:00	µg/L	5.00E+00	<
Outfall 009	Nickel	Outfall 009	2020-04-14 09:45:00	µg/L	5.00E+00	<
Outfall 011	Nickel	Outfall 011	2004-12-28 12:45:00	µg/L	2.40E+00	
Outfall 011	Nickel	Outfall 011	2004-12-28 19:00:00	µg/L	1.90E+00	
Outfall 011	Nickel	Outfall 011	2005-01-04 10:15:00	µg/L	2.10E+00	
Outfall 011	Nickel	Outfall 011	2005-01-04 10:15:00	µg/L	3.50E+00	
Outfall 011	Nickel	Outfall 011	2005-01-11 10:48:00	µg/L	2.30E+00	
Outfall 011	Nickel	Outfall 011	2005-01-11 10:48:00	µg/L	2.40E+00	
Outfall 011	Nickel	Outfall 011	2005-02-11 16:00:00	µg/L	1.40E+00	
Outfall 011	Nickel	Outfall 011	2005-02-11 16:00:00	µg/L	3.40E+00	
Outfall 011	Nickel	Outfall 011	2005-02-25 10:42:00	µg/L	1.00E+00	
Outfall 011	Nickel	Outfall 011	2005-02-25 13:40:00	µg/L	8.70E-01	
Outfall 011	Nickel	Outfall 011	2005-03-18 10:54:00	µg/L	1.50E-01	<
Outfall 011	Nickel	Outfall 011	2005-03-18 14:40:00	µg/L	1.50E-01	<
Outfall 011	Nickel	Outfall 011	2005-03-25 12:00:00	µg/L	3.40E+00	
Outfall 011	Nickel	Outfall 011	2005-03-25 14:40:00	µg/L	3.50E+00	
Outfall 011	Nickel	Outfall 011	2006-02-28 13:00:00	µg/L	5.00E+00	
Outfall 011	Nickel	Outfall 011	2008-02-03 15:15:00	µg/L	2.00E+00	
Outfall 011	Nickel	Outfall 011	2009-02-16 14:30:00	µg/L	2.00E+00	<
Outfall 011	Nickel	Outfall 011	2010-02-07 11:43:00	µg/L	2.10E+00	
Outfall 011	Nickel	Outfall 011	2011-03-20 21:35:00	µg/L	4.50E+00	
Outfall 011	Nickel	Outfall 011	2017-01-24 09:00:00	µg/L	5.00E+00	<
Outfall 011	Nickel	Outfall 011	2019-02-03 08:30:00	µg/L	8.70E+00	
Outfall 018	Nickel	Outfall 018	2005-02-18 11:28:00	µg/L	3.10E+00	
Outfall 018	Nickel	Outfall 018	2006-02-28 10:00:00	µg/L	4.30E+00	
Outfall 018	Nickel	Outfall 018	2008-02-03 14:45:00	µg/L	2.60E+00	
Outfall 018	Nickel	Outfall 018	2009-02-16 10:15:00	µg/L	2.00E+00	<
Outfall 018	Nickel	Outfall 018	2010-02-07 10:45:00	µg/L	2.00E+00	<
Outfall 018	Nickel	Outfall 018	2011-02-18 15:31:00	µg/L	2.30E+00	
Outfall 018	Nickel	Outfall 018	2012-04-11 13:45:00	µg/L	2.20E+00	
Outfall 018	Nickel	Outfall 018	2016-02-04 10:15:00	µg/L	5.00E+00	<
Outfall 018	Nickel	Outfall 018	2017-01-23 11:00:00	µg/L	5.00E+00	<
Outfall 018	Nickel	Outfall 018	2019-01-15 08:00:00	µg/L	5.00E+00	<
Outfall 018	Nickel	Outfall 018	2020-01-08 09:10:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0002	2010-12-22 13:53:00	µg/L	3.60E+01	
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0002	2011-03-21 11:02:00	µg/L	2.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0002	2011-03-24 14:30:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0002	2012-04-13 14:15:00	µg/L	3.50E+00	
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0003	2011-03-21 09:01:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0003	2011-03-24 14:11:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0003	2012-03-17 13:15:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0003	2012-03-25 12:30:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0003	2012-04-13 09:50:00	µg/L	6.50E+00	
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0004	2011-03-21 09:27:00	µg/L	2.00E+00	
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0004	2011-03-24 13:58:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0004	2012-04-13 13:15:00	µg/L	8.60E+00	
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0007	2011-01-03 12:27:00	µg/L	2.40E+00	
SSFL Non-Wildfire Background Stormwater	Nickel	BGBMP0007	2011-02-26 10:15:00	µg/L	2.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	EPNSDW05	2017-01-19 09:05:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	EPNSDW05	2017-02-04 12:10:00	µg/L	1.50E+00	
SSFL Non-Wildfire Background Stormwater	Nickel	EPNSDW05	2017-02-11 10:45:00	µg/L	1.80E+00	
SSFL Non-Wildfire Background Stormwater	Nickel	EPNSDW05	2017-02-17 10:30:00	µg/L	2.70E+00	
SSFL Non-Wildfire Background Stormwater	Nickel	EPNSDW05	2017-02-26 12:05:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2011-02-26 08:42:00	µg/L	5.00E+00	
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2012-04-13 18:55:00	µg/L	2.00E+01	
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2014-12-12 15:17:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2017-01-21 12:30:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2017-02-07 08:15:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2017-02-18 09:45:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2019-12-27 08:25:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2020-03-14 09:20:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2020-03-24 07:45:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2020-04-09 07:25:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Nickel	Outfall 008	2020-04-15 09:10:00	µg/L	5.00E+00	<
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2004-10-20 09:27:00	mg/L	2.00E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2004-10-27 08:30:00	mg/L	3.40E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2004-12-28 09:52:00	mg/L	5.00E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2005-01-04 09:50:00	mg/L	4.60E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2005-01-11 11:08:00	mg/L	2.20E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2005-01-26 13:39:00	mg/L	7.20E-01	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2005-02-11 15:16:00	mg/L	1.90E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2005-02-18 13:35:00	mg/L	1.10E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2005-03-04 14:00:00	mg/L	4.90E-01	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2005-03-19 09:48:00	mg/L	2.80E-01	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2005-10-18 09:41:00	mg/L	9.50E-01	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2006-01-01 10:18:00	mg/L	4.90E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2006-02-28 08:15:00	mg/L	2.60E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2006-03-29 10:35:00	mg/L	7.70E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2006-04-05 08:48:00	mg/L	3.90E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2006-04-15 10:15:00	mg/L	2.80E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2008-01-25 10:45:00	mg/L	4.90E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2008-02-03 10:15:00	mg/L	7.70E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2008-02-24 11:30:00	mg/L	3.40E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2009-02-16 08:30:00	mg/L	1.90E+00	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2010-01-18 14:08:00	mg/L	6.40E-01	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2010-02-05 21:02:00	mg/L	6.70E-01	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2010-02-28 07:04:00	mg/L	4.80E-01	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2010-03-07 11:38:00	mg/L	3.40E-01	
Outfall 008 (Before ISRA)	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2010-03-25 09:50:00	mg/L	9.30E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2003-02-12 11:30:00	mg/L	2.10E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2003-03-16 11:38:00	mg/L	9.90E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2003-05-03 10:54:00	mg/L	5.80E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2004-02-26 12:30:00	mg/L	1.10E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2004-12-28 11:20:00	mg/L	3.60E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-01-04 11:30:00	mg/L	2.20E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-01-11 10:04:00	mg/L	9.60E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-01-18 11:45:00	mg/L	7.70E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-01-26 11:45:00	mg/L	3.80E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-02-11 10:56:00	mg/L	9.40E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-02-18 09:53:00	mg/L	5.00E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-02-26 10:10:00	mg/L	4.00E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-03-05 08:45:00	mg/L	2.00E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-03-12 09:40:00	mg/L	7.40E-02	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-03-19 10:19:00	mg/L	7.20E-02	<
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-03-26 09:06:00	mg/L	1.20E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-04-02 08:46:00	mg/L	7.20E-02	<
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-04-09 09:45:00	mg/L	3.20E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-04-16 08:55:00	mg/L	7.20E-02	<
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2005-04-28 11:16:00	mg/L	7.20E-02	<
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2006-01-02 10:20:00	mg/L	3.70E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2006-02-28 13:45:00	mg/L	2.20E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2006-03-29 13:33:00	mg/L	3.10E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2006-04-05 13:19:00	mg/L	2.20E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2006-04-15 11:15:00	mg/L	1.90E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2008-01-25 13:45:00	mg/L	3.80E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2008-02-03 11:45:00	mg/L	2.40E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2008-02-24 12:00:00	mg/L	5.10E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2009-02-16 14:00:00	mg/L	1.40E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2010-01-18 15:00:00	mg/L	5.90E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2010-02-06 06:40:00	mg/L	4.00E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2010-12-20 04:38:00	mg/L	9.30E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2010-12-26 11:31:00	mg/L	4.10E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2011-03-20 21:59:00	mg/L	4.50E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2012-04-13 00:00:00	mg/L	6.40E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2017-01-21 11:40:00	mg/L	1.40E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2017-02-08 08:20:00	mg/L	8.60E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2017-02-18 10:40:00	mg/L	9.90E-01	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2019-01-15 12:00:00	mg/L	3.20E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2019-02-01 09:15:00	mg/L	2.60E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2019-02-08 09:45:00	mg/L	5.10E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2019-02-10 08:15:00	mg/L	4.70E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2019-02-18 08:45:00	mg/L	3.40E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2019-02-28 08:35:00	mg/L	1.80E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2019-03-08 07:50:00	mg/L	1.30E+00	
Outfall 001	Nitrate + Nitrite as Nitrogen (N)	Outfall 001	2019-12-27 07:25:00	mg/L	1.60E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2002-12-17 08:00:00	mg/L	1.20E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2003-02-12 11:30:00	mg/L	7.50E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2003-02-27 10:35:00	mg/L	2.10E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2003-03-15 09:00:00	mg/L	4.30E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2003-04-14 10:05:00	mg/L	7.20E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2003-05-03 11:48:00	mg/L	2.00E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2004-02-22 10:00:00	mg/L	4.80E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2004-03-02 13:55:00	mg/L	3.00E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2004-10-20 13:30:00	mg/L	1.90E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2004-10-27 10:18:00	mg/L	1.20E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2004-12-28 14:28:00	mg/L	1.40E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-01-04 11:18:00	mg/L	1.70E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-01-11 13:13:00	mg/L	1.40E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-01-18 11:21:00	mg/L	8.40E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-01-26 12:47:00	mg/L	3.20E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-02-04 11:26:00	mg/L	9.00E-02	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-02-11 09:21:00	mg/L	6.20E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-02-18 08:06:00	mg/L	5.20E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-02-25 10:16:00	mg/L	9.20E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-03-04 09:26:00	mg/L	6.00E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-03-11 10:44:00	mg/L	2.10E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-03-18 11:36:00	mg/L	1.00E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-03-25 12:31:00	mg/L	1.40E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-04-01 09:20:00	mg/L	7.20E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-04-08 11:35:00	mg/L	7.20E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-04-15 14:15:00	mg/L	7.20E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-04-22 11:00:00	mg/L	7.20E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-04-28 14:06:00	mg/L	2.30E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2005-05-05 13:05:00	mg/L	7.20E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2006-01-01 09:10:00	mg/L	1.00E+01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2006-01-14 11:15:00	mg/L	7.20E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2006-02-28 14:30:00	mg/L	1.40E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2006-03-07 11:35:00	mg/L	8.00E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2006-03-18 09:00:00	mg/L	8.00E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2006-03-28 11:00:00	mg/L	8.00E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2006-04-04 10:56:00	mg/L	4.40E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2006-04-11 11:42:00	mg/L	8.00E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2006-05-11 13:22:00	mg/L	8.00E-02	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2007-09-22 11:10:00	mg/L	4.00E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2008-01-25 09:40:00	mg/L	1.20E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2008-02-03 13:00:00	mg/L	2.20E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2008-02-20 11:30:00	mg/L	3.30E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2009-02-16 09:30:00	mg/L	2.70E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2010-01-19 11:56:00	mg/L	4.10E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2010-02-05 21:03:00	mg/L	2.40E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2010-02-20 01:49:00	mg/L	1.50E-01	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2010-02-28 07:29:00	mg/L	3.40E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2010-03-07 09:05:00	mg/L	1.50E-01	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2010-12-20 12:30:00	mg/L	1.20E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2010-12-26 20:12:00	mg/L	3.20E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2010-12-30 09:00:00	mg/L	1.50E-01	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2011-01-03 14:46:00	mg/L	1.50E-01	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2011-02-19 18:41:00	mg/L	1.50E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2011-02-26 11:54:00	mg/L	1.50E-01	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2011-03-03 17:18:00	mg/L	1.50E-01	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2011-03-07 19:51:00	mg/L	1.50E-01	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2011-03-20 16:41:00	mg/L	3.00E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2011-07-21 00:57:00	mg/L	1.50E-01	<
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2012-04-11 00:00:00	mg/L	2.30E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2012-04-13 17:54:00	mg/L	2.00E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2014-12-13 12:44:00	mg/L	3.50E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2014-12-18 13:16:00	mg/L	1.80E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2016-02-05 08:55:00	mg/L	4.60E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2017-01-21 14:00:00	mg/L	2.80E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2017-01-23 13:10:00	mg/L	1.50E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2017-02-04 08:30:00	mg/L	1.70E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2017-02-12 08:30:00	mg/L	8.20E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2017-02-18 12:00:00	mg/L	8.70E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2017-02-27 09:00:00	mg/L	1.00E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2018-03-23 10:00:00	mg/L	7.00E-01	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2018-12-07 10:05:00	mg/L	1.40E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-01-07 10:30:00	mg/L	7.20E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-01-13 11:15:00	mg/L	3.40E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-02-01 11:45:00	mg/L	1.90E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-02-03 09:15:00	mg/L	1.80E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-02-10 09:40:00	mg/L	2.90E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-02-18 09:50:00	mg/L	2.20E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-03-01 09:00:00	mg/L	1.00E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-03-08 08:25:00	mg/L	1.40E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-03-22 08:30:00	mg/L	7.60E-02	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-12-05 09:50:00	mg/L	1.00E+00	
Outfall 002	Nitrate + Nitrite as Nitrogen (N)	Outfall 002	2019-12-24 08:20:00	mg/L	7.20E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2004-10-20 11:31:00	mg/L	1.70E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2004-10-27 10:18:00	mg/L	3.20E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2004-12-28 11:26:00	mg/L	3.10E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2005-01-04 10:20:00	mg/L	3.00E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2005-01-11 13:10:00	mg/L	2.60E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2005-01-26 12:48:00	mg/L	5.10E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2005-02-11 12:15:00	mg/L	9.50E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2005-02-18 14:21:00	mg/L	7.00E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2005-03-04 11:06:00	mg/L	4.50E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2005-03-19 11:16:00	mg/L	1.40E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2005-04-28 12:13:00	mg/L	5.30E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2005-10-17 13:17:00	mg/L	1.10E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2005-11-09 13:46:00	mg/L	9.00E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2006-01-01 10:41:00	mg/L	2.00E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2006-01-14 10:15:00	mg/L	1.30E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2006-02-18 11:00:00	mg/L	6.90E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2006-03-01 10:10:00	mg/L	3.60E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2006-03-07 09:20:00	mg/L	1.60E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2006-03-18 08:15:00	mg/L	8.00E-02	<
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2006-03-28 08:55:00	mg/L	2.90E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2006-04-04 09:50:00	mg/L	7.10E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2006-04-11 10:35:00	mg/L	2.60E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2006-05-22 11:29:00	mg/L	7.20E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2007-01-28 09:05:00	mg/L	1.40E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2007-02-19 09:30:00	mg/L	5.50E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2007-09-22 12:49:00	mg/L	1.30E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2007-12-19 08:00:00	mg/L	8.10E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2008-01-05 08:30:00	mg/L	2.50E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2008-01-24 08:30:00	mg/L	1.40E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2008-02-03 10:00:00	mg/L	3.30E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2008-02-22 10:30:00	mg/L	1.50E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2008-11-26 14:55:00	mg/L	9.50E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2008-12-15 09:55:00	mg/L	8.70E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2009-01-05 12:45:00	mg/L	1.50E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2009-02-06 14:10:00	mg/L	6.80E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2009-02-13 14:20:00	mg/L	1.90E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2009-10-14 08:10:00	mg/L	6.70E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2009-12-07 11:12:00	mg/L	6.00E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-01-19 00:13:00	mg/L	4.80E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-02-05 13:44:00	mg/L	5.50E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-02-20 07:36:00	mg/L	2.90E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-02-28 05:23:00	mg/L	4.20E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-03-07 09:17:00	mg/L	2.60E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-04-05 11:58:00	mg/L	4.20E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-04-12 05:25:00	mg/L	3.90E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-10-06 19:30:00	mg/L	7.70E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-10-20 03:15:00	mg/L	1.10E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-11-20 12:45:00	mg/L	4.60E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-12-06 03:11:00	mg/L	3.40E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-12-18 17:10:00	mg/L	5.10E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-12-26 00:01:00	mg/L	1.10E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2010-12-30 02:55:00	mg/L	6.70E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-01-03 11:20:00	mg/L	5.20E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-02-16 15:43:00	mg/L	3.30E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-02-25 22:53:00	mg/L	6.20E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-03-03 16:58:00	mg/L	3.50E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-03-07 15:59:00	mg/L	1.50E-01	<
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-03-20 15:34:00	mg/L	5.40E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-10-05 17:54:00	mg/L	7.00E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-11-06 11:00:00	mg/L	6.50E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-11-12 06:33:00	mg/L	5.90E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-11-20 17:50:00	mg/L	4.00E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2011-12-12 14:47:00	mg/L	4.00E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2012-01-24 09:08:00	mg/L	2.70E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2012-03-18 08:12:00	mg/L	3.70E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2012-03-25 17:48:00	mg/L	2.70E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2012-04-11 20:31:00	mg/L	3.10E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2012-11-18 05:29:00	mg/L	9.30E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2013-01-25 19:51:00	mg/L	5.50E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2013-03-08 12:10:00	mg/L	5.90E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2014-03-01 14:13:00	mg/L	9.90E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2014-12-03 10:44:00	mg/L	1.10E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2014-12-13 15:06:00	mg/L	3.00E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2014-12-17 08:21:00	mg/L	1.90E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2016-01-06 12:28:00	mg/L	2.00E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2016-03-08 09:46:00	mg/L	3.40E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2016-03-12 09:00:00	mg/L	5.60E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2016-12-25 08:50:00	mg/L	7.80E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2017-01-10 09:26:00	mg/L	5.20E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2017-01-20 09:30:00	mg/L	4.40E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2017-01-21 15:15:00	mg/L	2.10E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2017-02-05 08:00:00	mg/L	2.20E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2017-02-12 09:05:00	mg/L	1.90E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2017-02-18 09:10:00	mg/L	9.70E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2017-02-27 09:50:00	mg/L	2.50E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2018-03-22 15:30:00	mg/L	4.20E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2018-12-07 09:00:00	mg/L	9.60E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2019-01-14 14:15:00	mg/L	4.80E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2019-02-01 12:45:00	mg/L	7.30E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2019-02-08 08:55:00	mg/L	3.30E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2019-02-10 08:55:00	mg/L	2.40E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2019-02-18 08:35:00	mg/L	2.40E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2019-02-28 09:40:00	mg/L	8.00E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2019-03-08 09:15:00	mg/L	1.20E+00	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2019-03-21 13:20:00	mg/L	1.30E-01	
Outfall 009	Nitrate + Nitrite as Nitrogen (N)	Outfall 009	2019-12-24 07:35:00	mg/L	1.10E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2004-12-28 19:00:00	mg/L	1.60E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-01-04 10:15:00	mg/L	2.10E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-01-04 10:15:00	mg/L	2.10E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-01-11 10:48:00	mg/L	9.10E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-01-11 10:48:00	mg/L	9.20E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-02-11 12:20:00	mg/L	4.70E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-02-11 16:00:00	mg/L	6.20E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-02-18 14:28:00	mg/L	7.60E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-02-25 10:42:00	mg/L	3.80E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-02-25 13:40:00	mg/L	3.80E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-02-25 15:10:00	mg/L	3.80E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-03-04 11:44:00	mg/L	2.10E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-03-11 13:25:00	mg/L	7.20E-02	<
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-03-18 10:54:00	mg/L	7.20E-02	<
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-03-18 14:40:00	mg/L	7.20E-02	<
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-03-25 12:00:00	mg/L	1.40E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2005-03-25 14:40:00	mg/L	1.50E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2006-01-03 08:45:00	mg/L	1.50E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2006-02-28 13:00:00	mg/L	9.10E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2006-03-29 14:11:00	mg/L	5.80E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2006-04-05 10:40:00	mg/L	1.60E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2008-01-27 09:00:00	mg/L	3.50E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2008-02-03 15:15:00	mg/L	3.90E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2009-02-16 14:30:00	mg/L	9.70E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2010-01-21 14:06:00	mg/L	4.80E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2010-02-07 11:43:00	mg/L	9.30E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2010-12-23 10:54:00	mg/L	2.20E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2011-03-20 21:35:00	mg/L	5.20E-01	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2017-01-24 09:00:00	mg/L	1.30E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2017-02-18 12:55:00	mg/L	1.00E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2019-02-03 08:30:00	mg/L	1.90E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2019-02-15 09:15:00	mg/L	2.50E+00	
Outfall 011	Nitrate + Nitrite as Nitrogen (N)	Outfall 011	2019-03-07 09:00:00	mg/L	1.20E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2004-10-20 10:34:00	mg/L	1.00E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2004-10-27 13:47:00	mg/L	1.10E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2004-12-21 11:34:00	mg/L	7.20E-02	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2004-12-28 13:04:00	mg/L	1.20E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2005-01-04 13:22:00	mg/L	1.10E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2005-01-11 11:38:00	mg/L	7.60E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2005-02-11 13:32:00	mg/L	2.90E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2005-02-18 11:28:00	mg/L	2.20E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2005-02-26 09:30:00	mg/L	4.70E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2005-03-10 10:04:00	mg/L	7.50E-02	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2005-03-23 10:51:00	mg/L	7.50E-02	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2005-04-28 15:16:00	mg/L	1.70E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2005-11-09 11:46:00	mg/L	8.00E-02	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2006-01-02 09:00:00	mg/L	1.20E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2006-02-28 10:00:00	mg/L	1.30E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2006-03-21 10:48:00	mg/L	8.00E-02	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2006-03-28 12:48:00	mg/L	8.00E-02	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2006-04-04 11:58:00	mg/L	1.80E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2006-04-11 10:18:00	mg/L	8.50E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2006-05-17 13:15:00	mg/L	8.00E-02	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2008-01-23 13:45:00	mg/L	2.00E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2008-02-03 14:45:00	mg/L	1.70E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2008-02-24 12:45:00	mg/L	6.80E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2009-02-16 10:15:00	mg/L	1.50E-01	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2010-01-19 13:41:00	mg/L	1.50E-01	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2010-02-07 10:45:00	mg/L	2.20E-01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2010-03-03 14:19:00	mg/L	1.50E-01	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2010-03-07 07:00:00	mg/L	1.50E-01	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2010-12-21 10:17:00	mg/L	1.00E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2011-02-18 15:31:00	mg/L	3.70E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2011-02-27 08:38:00	mg/L	1.50E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2011-03-20 13:40:00	mg/L	5.80E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2011-07-20 09:42:00	mg/L	1.50E-01	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2012-04-11 13:45:00	mg/L	1.10E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2012-04-13 12:18:00	mg/L	1.90E-01	<
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2016-02-04 10:15:00	mg/L	3.50E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2017-01-23 11:00:00	mg/L	9.80E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2017-02-08 09:15:00	mg/L	9.30E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2017-02-12 07:40:00	mg/L	8.50E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2017-02-18 12:40:00	mg/L	6.60E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2017-02-27 08:10:00	mg/L	1.00E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2019-01-15 08:00:00	mg/L	6.20E-01	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2019-02-04 08:30:00	mg/L	1.60E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2019-02-10 08:15:00	mg/L	1.60E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2019-02-18 10:40:00	mg/L	2.20E+00	
Outfall 018	Nitrate + Nitrite as Nitrogen (N)	Outfall 018	2019-03-07 10:00:00	mg/L	1.00E+00	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2010-12-19 14:09:00	mg/L	5.20E-01	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2010-12-26 10:01:00	mg/L	7.30E-01	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2010-12-30 01:57:00	mg/L	7.90E-01	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2011-01-03 12:38:00	mg/L	5.90E-01	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2011-02-26 08:42:00	mg/L	7.10E-01	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2011-03-21 06:11:00	mg/L	6.40E-01	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2012-04-13 18:55:00	mg/L	5.90E-01	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2014-12-12 15:17:00	mg/L	4.30E+00	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2017-01-21 12:30:00	mg/L	7.00E-02	<
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2017-02-07 08:15:00	mg/L	3.60E+00	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2017-02-18 09:45:00	mg/L	1.60E+00	
SSFL Non-Wildfire Background Stormwater	Nitrate + Nitrite as Nitrogen (N)	Outfall 008	2019-12-27 08:25:00	mg/L	2.80E+00	
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2004-10-20 09:27:00	µg/L	2.40E+00	
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2004-12-28 09:52:00	µg/L	8.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2005-01-04 09:50:00	µg/L	1.00E+00	
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2005-01-08 10:50:00	µg/L	9.10E-01	
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2005-01-11 11:08:00	µg/L	8.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2005-01-26 13:39:00	µg/L	8.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2005-02-11 15:16:00	µg/L	8.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2005-02-18 13:35:00	µg/L	8.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2005-03-04 14:00:00	µg/L	8.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2005-03-19 09:48:00	µg/L	8.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2005-10-18 09:41:00	µg/L	8.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2006-01-01 10:18:00	µg/L	8.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2006-02-28 08:15:00	µg/L	1.80E+00	
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2006-03-29 10:35:00	µg/L	9.70E-01	
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2006-04-05 08:48:00	µg/L	1.40E+00	
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2006-04-15 10:15:00	µg/L	8.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2008-01-25 10:45:00	µg/L	1.50E+00	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2008-02-03 10:15:00	µg/L	1.50E+00	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2008-02-24 11:30:00	µg/L	1.50E+00	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2009-02-16 08:30:00	µg/L	2.50E+00	
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2010-01-18 14:08:00	µg/L	9.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2010-02-05 21:02:00	µg/L	9.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2010-02-28 07:04:00	µg/L	1.60E+00	
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2010-03-07 11:38:00	µg/L	9.00E-01	<
Outfall 008 (Before ISRA)	Perchlorate	Outfall 008	2010-03-25 09:50:00	µg/L	9.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-01-13 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-01-29 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-02-06 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-02-16 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-02-24 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-02-25 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-03-06 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-03-25 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-04-06 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-05-05 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-05-13 00:00:00	µg/L	6.00E-01	<
Outfall 001	Perchlorate	Outfall 001	1998-10-05 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	1999-01-06 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	1999-02-01 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	1999-03-26 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	1999-04-12 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	1999-05-11 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	1999-06-04 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	2000-01-25 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	2000-02-10 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	2000-02-28 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	2000-04-18 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	2000-05-17 00:00:00	µg/L	4.00E+00	<
Outfall 001	Perchlorate	Outfall 001	2003-02-12 11:30:00	µg/L	8.00E-01	<
Outfall 001	Perchlorate	Outfall 001	2003-03-16 11:38:00	µg/L	8.00E-01	<
Outfall 001	Perchlorate	Outfall 001	2003-05-03 10:54:00	µg/L	8.00E-01	<
Outfall 001	Perchlorate	Outfall 001	2004-02-26 12:30:00	µg/L	8.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Perchlorate	Outfall 002	2000-06-14 00:00:00	µg/L	4.00E+00	<
Outfall 002	Perchlorate	Outfall 002	2000-07-06 00:00:00	µg/L	4.00E+00	<
Outfall 002	Perchlorate	Outfall 002	2000-08-02 00:00:00	µg/L	4.00E+00	<
Outfall 002	Perchlorate	Outfall 002	2000-09-08 00:00:00	µg/L	4.00E+00	<
Outfall 002	Perchlorate	Outfall 002	2000-10-04 00:00:00	µg/L	4.00E+00	<
Outfall 002	Perchlorate	Outfall 002	2000-10-27 00:00:00	µg/L	4.00E+00	<
Outfall 002	Perchlorate	Outfall 002	2000-11-13 00:00:00	µg/L	4.00E+00	<
Outfall 002	Perchlorate	Outfall 002	2000-12-06 00:00:00	µg/L	4.00E+00	<
Outfall 002	Perchlorate	Outfall 002	2002-12-17 08:00:00	µg/L	1.50E+00	<
Outfall 002	Perchlorate	Outfall 002	2003-02-12 11:30:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2003-02-27 10:35:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2003-03-15 09:00:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2003-04-14 10:05:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2003-05-03 11:48:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2004-02-22 10:00:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2004-03-02 13:55:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2004-10-20 13:30:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2004-10-27 10:18:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2004-12-28 14:28:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-01-04 11:18:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-01-11 13:13:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-01-18 11:21:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-01-26 12:47:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-02-04 11:26:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-02-11 09:21:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-02-18 08:06:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-02-25 10:16:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-03-04 09:26:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-03-11 10:44:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-03-18 11:36:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-03-25 12:31:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-04-01 09:20:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-04-08 11:35:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-04-15 14:15:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-04-22 11:00:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-04-28 14:06:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2005-05-05 13:05:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2006-01-01 09:10:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2006-01-14 11:15:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2006-02-28 14:30:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2006-03-07 11:35:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2006-03-18 09:00:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2006-03-28 11:00:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2006-04-04 10:56:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2006-04-11 11:42:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2006-05-11 13:22:00	µg/L	8.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2007-09-22 11:10:00	µg/L	3.00E+00	<
Outfall 002	Perchlorate	Outfall 002	2008-01-25 09:40:00	µg/L	1.50E+00	<
Outfall 002	Perchlorate	Outfall 002	2008-02-03 13:00:00	µg/L	6.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2008-02-20 11:30:00	µg/L	1.50E+00	<
Outfall 002	Perchlorate	Outfall 002	2009-02-16 09:30:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2010-01-19 11:56:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2010-02-05 21:03:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2010-02-20 01:49:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2010-02-28 07:29:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2010-03-07 09:05:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2010-12-20 12:30:00	µg/L	2.20E+00	
Outfall 002	Perchlorate	Outfall 002	2010-12-26 20:12:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2010-12-30 09:00:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2011-01-03 14:46:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2011-02-19 18:41:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2011-02-26 11:54:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2011-03-03 17:18:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2011-03-07 19:51:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2011-03-20 16:41:00	µg/L	0.00E+00	
Outfall 002	Perchlorate	Outfall 002	2011-03-20 16:41:00	µg/L	9.00E-01	<
Outfall 002	Perchlorate	Outfall 002	2011-07-21 00:57:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2012-04-11 00:00:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2012-04-13 17:54:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2014-12-13 12:44:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2014-12-18 13:16:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2016-02-05 08:55:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2017-01-21 14:00:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2017-01-23 13:10:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2017-02-04 08:30:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2017-02-12 08:30:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2017-02-18 12:00:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2017-02-27 09:00:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2018-03-23 10:00:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2018-12-07 10:05:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2019-01-07 10:30:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2019-01-13 11:15:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2019-02-01 11:45:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2019-02-03 09:15:00	µg/L	9.50E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Perchlorate	Outfall 002	2019-02-10 09:40:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2019-02-18 09:50:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2019-03-01 09:00:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2019-03-08 08:25:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2019-03-22 08:30:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2019-12-05 09:50:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2019-12-24 08:20:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2020-01-08 10:55:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2020-01-17 11:00:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2020-03-14 08:00:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2020-03-21 08:20:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2020-03-27 08:45:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2020-04-07 08:15:00	µg/L	9.50E-01	<
Outfall 002	Perchlorate	Outfall 002	2020-04-14 09:15:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2004-10-20 11:31:00	µg/L	8.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2005-02-11 12:15:00	µg/L	8.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2006-02-18 11:00:00	µg/L	8.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2007-02-19 09:30:00	µg/L	8.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2007-09-22 12:49:00	µg/L	1.50E+00	<
Outfall 009	Perchlorate	Outfall 009	2008-02-03 10:00:00	µg/L	1.50E+00	<
Outfall 009	Perchlorate	Outfall 009	2008-11-26 14:55:00	µg/L	9.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2009-02-06 14:10:00	µg/L	9.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2009-10-14 08:10:00	µg/L	9.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2010-01-19 00:13:00	µg/L	9.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2010-02-05 13:44:00	µg/L	9.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2010-02-20 07:36:00	µg/L	9.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2010-02-28 05:23:00	µg/L	9.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2010-10-06 19:30:00	µg/L	9.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2011-02-16 15:43:00	µg/L	9.00E-01	<
Outfall 009	Perchlorate	Outfall 009	2011-10-05 17:54:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2012-03-18 08:12:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2012-11-18 05:29:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2013-03-08 12:10:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2014-03-01 14:13:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2014-12-03 10:44:00	µg/L	0.00E+00	
Outfall 009	Perchlorate	Outfall 009	2016-03-08 09:46:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2016-12-25 08:50:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2017-01-10 09:26:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2018-03-22 15:30:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2018-12-07 09:00:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2019-01-14 14:15:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2019-12-24 07:35:00	µg/L	9.50E-01	<
Outfall 009	Perchlorate	Outfall 009	2020-03-14 10:15:00	µg/L	9.50E-01	<
Outfall 011	Perchlorate	Outfall 011	2004-12-28 19:00:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2004-12-28 19:00:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-01-04 10:15:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-01-04 10:15:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-01-11 10:48:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-01-11 10:48:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-02-11 12:20:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-02-11 16:00:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-02-18 14:28:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-02-25 10:42:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-02-25 13:40:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-02-25 15:10:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-03-04 11:44:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-03-11 13:25:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-03-18 10:54:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-03-18 14:40:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-03-25 12:00:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2005-03-25 14:40:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2006-01-03 08:45:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2006-02-28 13:00:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2006-03-29 14:11:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2006-04-05 10:40:00	µg/L	8.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2008-01-27 09:00:00	µg/L	1.50E+00	<
Outfall 011	Perchlorate	Outfall 011	2008-02-03 15:15:00	µg/L	6.50E-01	<
Outfall 011	Perchlorate	Outfall 011	2009-02-16 14:30:00	µg/L	9.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2010-01-21 14:06:00	µg/L	9.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2010-02-07 11:43:00	µg/L	9.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2010-12-23 10:54:00	µg/L	9.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2011-03-20 21:35:00	µg/L	9.00E-01	<
Outfall 011	Perchlorate	Outfall 011	2017-01-24 09:00:00	µg/L	9.50E-01	<
Outfall 011	Perchlorate	Outfall 011	2017-02-18 12:55:00	µg/L	9.50E-01	<
Outfall 011	Perchlorate	Outfall 011	2019-02-03 08:30:00	µg/L	9.50E-01	<
Outfall 011	Perchlorate	Outfall 011	2019-02-15 09:15:00	µg/L	9.50E-01	<
Outfall 011	Perchlorate	Outfall 011	2019-03-07 09:00:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2004-10-20 10:34:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2004-10-27 13:47:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2004-12-21 11:34:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2004-12-28 13:04:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2005-01-04 13:22:00	µg/L	5.80E+00	
Outfall 018	Perchlorate	Outfall 018	2005-01-11 11:38:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2005-02-11 13:32:00	µg/L	8.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Perchlorate	Outfall 018	2005-02-18 11:28:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2005-02-26 09:30:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2005-03-10 10:04:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2005-03-23 10:51:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2005-04-28 15:16:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2005-11-09 11:46:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2006-01-02 09:00:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2006-02-28 10:00:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2006-03-21 10:48:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2006-03-28 12:48:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2006-04-04 11:58:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2006-04-11 10:18:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2006-05-17 13:15:00	µg/L	8.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2008-01-23 13:45:00	µg/L	1.50E+00	<
Outfall 018	Perchlorate	Outfall 018	2008-02-03 14:45:00	µg/L	1.50E+00	<
Outfall 018	Perchlorate	Outfall 018	2008-02-24 12:45:00	µg/L	1.50E+00	<
Outfall 018	Perchlorate	Outfall 018	2009-02-16 10:15:00	µg/L	9.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2010-01-19 13:41:00	µg/L	9.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2010-02-07 10:45:00	µg/L	9.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2010-03-03 14:19:00	µg/L	9.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2010-03-07 07:00:00	µg/L	9.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2010-12-21 10:17:00	µg/L	9.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2011-02-18 15:31:00	µg/L	9.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2011-02-27 08:38:00	µg/L	9.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2011-03-20 13:40:00	µg/L	9.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2011-07-20 09:42:00	µg/L	9.00E-01	<
Outfall 018	Perchlorate	Outfall 018	2012-04-11 13:45:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2012-04-13 12:18:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2016-02-04 10:15:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2017-01-23 11:00:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2017-02-08 09:15:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2017-02-12 07:40:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2017-02-18 12:40:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2017-02-27 08:10:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2019-01-15 08:00:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2019-02-04 08:30:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2019-02-10 08:15:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2019-02-18 10:40:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2019-03-07 10:00:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2020-01-08 09:10:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2020-03-14 14:30:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2020-03-26 14:00:00	µg/L	9.50E-01	<
Outfall 018	Perchlorate	Outfall 018	2020-04-10 12:50:00	µg/L	9.50E-01	<
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2010-12-19 14:09:00	µg/L	1.90E+00	
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2010-12-26 10:01:00	µg/L	9.00E-01	
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2010-12-30 01:57:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2011-01-03 12:38:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2011-02-26 08:42:00	µg/L	2.40E+00	
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2011-03-21 06:11:00	µg/L	9.00E-01	<
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2012-04-13 18:55:00	µg/L	9.50E-01	<
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2014-12-12 15:17:00	µg/L	2.50E+00	
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2017-01-21 12:30:00	µg/L	9.50E-01	<
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2017-02-07 08:15:00	µg/L	2.90E+00	
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2017-02-18 09:45:00	µg/L	9.50E-01	<
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2019-12-27 08:25:00	µg/L	9.50E-01	<
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2020-03-14 09:20:00	µg/L	9.50E-01	<
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2020-03-24 07:45:00	µg/L	1.10E+00	
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2020-04-09 07:25:00	µg/L	9.50E-01	<
SSFL Non-Wildfire Background Stormwater	Perchlorate	Outfall 008	2020-04-15 09:10:00	µg/L	9.50E-01	<
Offsite Background Stormwater (SCCWRP)	Selenium	NL05	2005-01-07 06:38:00	µg/L	4.52E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL05	2005-01-07 13:43:00	µg/L	3.48E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL05	2005-01-07 15:08:00	µg/L	6.10E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL05	2005-01-07 15:27:00	µg/L	8.83E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL05	2005-01-07 17:10:00	µg/L	3.80E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL05	2005-01-07 18:10:00	µg/L	3.80E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL05	2005-01-07 19:10:00	µg/L	3.50E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL05	2005-01-07 20:10:00	µg/L	2.97E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL05	2005-01-07 21:10:00	µg/L	2.97E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL05	2005-01-07 23:10:00	µg/L	1.86E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL09	2005-02-11 07:50:00	µg/L	2.77E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL09	2005-02-11 11:20:00	µg/L	2.86E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL09	2005-02-11 17:32:00	µg/L	2.50E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL09	2005-02-12 07:15:00	µg/L	2.65E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL10	2005-01-07 14:15:00	µg/L	5.30E-01	
Offsite Background Stormwater (SCCWRP)	Selenium	NL10	2005-01-07 14:45:00	µg/L	2.71E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL10	2005-01-07 15:15:00	µg/L	2.18E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL10	2005-01-07 15:45:00	µg/L	2.66E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL10	2005-01-07 16:45:00	µg/L	2.61E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL10	2005-01-07 17:15:00	µg/L	2.64E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL10	2005-01-07 18:15:00	µg/L	2.20E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL10	2005-01-07 19:15:00	µg/L	2.49E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL10	2005-01-07 20:15:00	µg/L	2.62E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL10	2005-01-07 21:15:00	µg/L	3.04E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL11	2005-02-11 03:07:00	µg/L	6.88E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Offsite Background Stormwater (SCCWRP)	Selenium	NL11	2005-02-11 06:37:00	µg/L	7.60E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL11	2005-02-11 13:37:00	µg/L	9.08E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL11	2005-02-12 06:36:00	µg/L	5.27E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL20	2004-12-07 21:56:00	µg/L	3.17E+00	
Offsite Background Stormwater (SCCWRP)	Selenium	NL21	2004-12-07 20:11:00	µg/L	3.90E-01	
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2005-02-11 15:16:00	µg/L	4.60E+00	<
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2006-02-28 08:15:00	µg/L	8.00E+00	<
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2008-01-25 10:45:00	µg/L	3.20E-01	
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2008-02-03 10:15:00	µg/L	8.00E+00	<
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2008-02-24 11:30:00	µg/L	3.00E-01	<
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2009-02-16 08:30:00	µg/L	3.00E-01	<
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2010-01-18 14:08:00	µg/L	5.00E-01	<
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2010-02-05 21:02:00	µg/L	6.20E-01	
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2010-02-28 07:04:00	µg/L	5.10E-01	
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2010-03-07 11:38:00	µg/L	5.90E-01	
Outfall 008 (Before ISRA)	Selenium	Outfall 008	2010-03-25 09:50:00	µg/L	1.30E+00	
Outfall 001	Selenium	Outfall 001	1998-10-05 00:00:00	µg/L	3.00E+00	<
Outfall 001	Selenium	Outfall 001	1999-01-06 00:00:00	µg/L	3.00E+00	<
Outfall 001	Selenium	Outfall 001	1999-02-01 00:00:00	µg/L	3.00E+00	<
Outfall 001	Selenium	Outfall 001	1999-03-26 00:00:00	µg/L	3.00E+00	<
Outfall 001	Selenium	Outfall 001	1999-04-12 00:00:00	µg/L	3.00E+00	<
Outfall 001	Selenium	Outfall 001	1999-05-11 00:00:00	µg/L	3.00E+00	<
Outfall 001	Selenium	Outfall 001	1999-06-04 00:00:00	µg/L	2.00E+00	<
Outfall 001	Selenium	Outfall 001	2000-01-25 00:00:00	µg/L	2.00E+00	<
Outfall 001	Selenium	Outfall 001	2000-02-10 00:00:00	µg/L	2.00E+00	<
Outfall 001	Selenium	Outfall 001	2000-02-28 00:00:00	µg/L	2.00E+00	<
Outfall 001	Selenium	Outfall 001	2000-04-18 00:00:00	µg/L	5.00E+00	<
Outfall 001	Selenium	Outfall 001	2000-05-17 00:00:00	µg/L	5.00E+00	<
Outfall 001	Selenium	Outfall 001	2001-01-11 00:00:00	µg/L	5.00E+00	<
Outfall 001	Selenium	Outfall 001	2001-02-12 00:00:00	µg/L	5.00E+00	<
Outfall 001	Selenium	Outfall 001	2001-02-27 00:00:00	µg/L	5.00E+00	<
Outfall 001	Selenium	Outfall 001	2001-03-05 00:00:00	µg/L	5.00E+00	<
Outfall 001	Selenium	Outfall 001	2001-04-07 00:00:00	µg/L	5.00E+00	<
Outfall 001	Selenium	Outfall 001	2003-02-12 11:30:00	µg/L	5.90E-01	<
Outfall 001	Selenium	Outfall 001	2003-03-16 11:38:00	µg/L	5.90E-01	<
Outfall 001	Selenium	Outfall 001	2003-05-03 10:54:00	µg/L	5.90E-01	<
Outfall 001	Selenium	Outfall 001	2004-02-26 12:30:00	µg/L	3.40E-01	<
Outfall 001	Selenium	Outfall 001	2005-02-11 10:56:00	µg/L	3.70E-01	
Outfall 001	Selenium	Outfall 001	2005-02-11 11:11:00	µg/L	3.60E-01	<
Outfall 001	Selenium	Outfall 001	2005-02-18 10:11:00	µg/L	3.60E-01	<
Outfall 001	Selenium	Outfall 001	2005-03-05 09:13:00	µg/L	3.60E-01	<
Outfall 001	Selenium	Outfall 001	2006-02-28 13:45:00	µg/L	2.00E+00	<
Outfall 001	Selenium	Outfall 001	2006-04-05 13:43:00	µg/L	6.00E-01	
Outfall 001	Selenium	Outfall 001	2008-01-25 13:45:00	µg/L	3.00E-01	<
Outfall 001	Selenium	Outfall 001	2008-02-03 11:45:00	µg/L	5.10E-01	
Outfall 001	Selenium	Outfall 001	2008-02-24 12:00:00	µg/L	3.00E-01	<
Outfall 001	Selenium	Outfall 001	2009-02-16 14:00:00	µg/L	5.20E-01	
Outfall 001	Selenium	Outfall 001	2010-01-18 15:00:00	µg/L	2.50E+00	<
Outfall 001	Selenium	Outfall 001	2010-02-06 06:40:00	µg/L	1.30E+00	
Outfall 001	Selenium	Outfall 001	2010-12-20 04:38:00	µg/L	5.00E-01	<
Outfall 001	Selenium	Outfall 001	2010-12-26 11:31:00	µg/L	5.00E-01	<
Outfall 001	Selenium	Outfall 001	2011-03-20 21:59:00	µg/L	5.00E-01	<
Outfall 001	Selenium	Outfall 001	2012-04-13 00:00:00	µg/L	1.00E+00	<
Outfall 001	Selenium	Outfall 001	2017-01-21 11:40:00	µg/L	5.00E-01	<
Outfall 001	Selenium	Outfall 001	2017-02-08 08:20:00	µg/L	5.70E-01	
Outfall 001	Selenium	Outfall 001	2017-02-18 10:40:00	µg/L	5.00E-01	<
Outfall 001	Selenium	Outfall 001	2019-01-15 12:00:00	µg/L	8.80E-01	
Outfall 001	Selenium	Outfall 001	2019-02-01 09:15:00	µg/L	6.70E-01	
Outfall 001	Selenium	Outfall 001	2019-02-08 09:45:00	µg/L	5.00E-01	<
Outfall 001	Selenium	Outfall 001	2019-02-10 08:15:00	µg/L	5.00E-01	<
Outfall 001	Selenium	Outfall 001	2019-02-18 08:45:00	µg/L	5.00E-01	<
Outfall 001	Selenium	Outfall 001	2019-02-28 08:35:00	µg/L	5.00E-01	
Outfall 001	Selenium	Outfall 001	2019-03-08 07:50:00	µg/L	5.00E-01	<
Outfall 001	Selenium	Outfall 001	2019-12-27 07:25:00	µg/L	1.70E+00	<
Outfall 001	Selenium	Outfall 001	2020-03-24 08:25:00	µg/L	5.00E-01	<
Outfall 001	Selenium	Outfall 001	2020-04-10 09:30:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	1998-08-06 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1998-09-01 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1998-10-06 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1998-11-08 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1998-11-29 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1998-12-21 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-01-19 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-02-05 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-03-09 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-03-25 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-04-12 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-05-06 00:00:00	µg/L	3.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-06-09 00:00:00	µg/L	2.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-07-15 00:00:00	µg/L	2.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-08-09 00:00:00	µg/L	2.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-09-09 00:00:00	µg/L	2.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-10-08 00:00:00	µg/L	2.00E+00	
Outfall 002	Selenium	Outfall 002	1999-10-18 00:00:00	µg/L	2.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Selenium	Outfall 002	1999-11-08 00:00:00	µg/L	2.00E+00	<
Outfall 002	Selenium	Outfall 002	1999-12-16 00:00:00	µg/L	2.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-01-13 00:00:00	µg/L	2.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-01-31 00:00:00	µg/L	2.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-02-10 00:00:00	µg/L	2.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-02-28 00:00:00	µg/L	2.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-03-23 00:00:00	µg/L	2.50E+00	<
Outfall 002	Selenium	Outfall 002	2000-04-12 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-05-15 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-06-14 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-07-06 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-08-02 00:00:00	µg/L	2.10E+00	<
Outfall 002	Selenium	Outfall 002	2000-10-04 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-10-27 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-11-13 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2000-12-06 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2001-01-10 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2001-01-26 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2001-02-08 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2001-02-23 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2001-03-05 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2001-04-04 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2001-05-04 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2001-06-05 00:00:00	µg/L	5.00E+00	<
Outfall 002	Selenium	Outfall 002	2002-12-17 08:00:00	µg/L	5.90E-01	<
Outfall 002	Selenium	Outfall 002	2003-02-12 11:30:00	µg/L	5.90E-01	<
Outfall 002	Selenium	Outfall 002	2003-02-27 10:35:00	µg/L	5.90E-01	<
Outfall 002	Selenium	Outfall 002	2003-03-15 09:00:00	µg/L	5.90E-01	<
Outfall 002	Selenium	Outfall 002	2003-04-14 10:05:00	µg/L	5.90E-01	<
Outfall 002	Selenium	Outfall 002	2003-05-03 11:48:00	µg/L	5.90E-01	<
Outfall 002	Selenium	Outfall 002	2004-02-22 10:00:00	µg/L	3.40E-01	<
Outfall 002	Selenium	Outfall 002	2004-03-02 13:55:00	µg/L	3.40E-01	<
Outfall 002	Selenium	Outfall 002	2005-02-04 11:26:00	µg/L	9.00E-01	<
Outfall 002	Selenium	Outfall 002	2005-02-11 09:56:00	µg/L	2.20E+00	<
Outfall 002	Selenium	Outfall 002	2005-02-18 08:38:00	µg/L	9.30E-01	<
Outfall 002	Selenium	Outfall 002	2005-03-04 09:52:00	µg/L	2.70E+00	<
Outfall 002	Selenium	Outfall 002	2005-03-18 13:17:00	µg/L	1.80E+00	<
Outfall 002	Selenium	Outfall 002	2006-02-28 14:30:00	µg/L	3.60E-01	<
Outfall 002	Selenium	Outfall 002	2006-04-05 10:53:00	µg/L	4.80E-01	<
Outfall 002	Selenium	Outfall 002	2006-05-11 13:22:00	µg/L	3.20E-01	<
Outfall 002	Selenium	Outfall 002	2007-09-22 11:10:00	µg/L	3.90E+00	<
Outfall 002	Selenium	Outfall 002	2008-01-25 09:40:00	µg/L	3.00E-01	<
Outfall 002	Selenium	Outfall 002	2008-02-03 13:00:00	µg/L	3.80E-01	<
Outfall 002	Selenium	Outfall 002	2008-02-20 11:30:00	µg/L	6.80E-01	<
Outfall 002	Selenium	Outfall 002	2010-01-19 11:56:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2010-02-05 21:03:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2010-02-20 01:49:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2010-02-28 07:29:00	µg/L	5.50E-01	<
Outfall 002	Selenium	Outfall 002	2010-03-07 09:05:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2010-12-20 12:30:00	µg/L	5.20E-01	<
Outfall 002	Selenium	Outfall 002	2010-12-26 20:12:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2010-12-30 09:00:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2011-01-03 14:46:00	µg/L	6.10E-01	<
Outfall 002	Selenium	Outfall 002	2011-02-19 18:41:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2011-02-26 11:54:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2011-03-03 17:18:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2011-03-07 19:51:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2011-03-20 16:41:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2011-07-21 00:57:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2012-04-11 00:00:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2012-04-13 17:54:00	µg/L	5.10E-01	<
Outfall 002	Selenium	Outfall 002	2014-12-13 12:44:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2014-12-18 13:16:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2016-02-05 08:55:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2017-01-21 14:00:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2017-01-23 13:10:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2017-02-04 08:30:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2017-02-12 08:30:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2017-02-18 12:00:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2017-02-27 09:00:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2018-03-23 10:00:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2018-12-07 10:05:00	µg/L	1.10E+01	<
Outfall 002	Selenium	Outfall 002	2019-01-07 10:30:00	µg/L	2.10E+00	<
Outfall 002	Selenium	Outfall 002	2019-01-13 11:15:00	µg/L	2.60E+00	<
Outfall 002	Selenium	Outfall 002	2019-02-01 11:45:00	µg/L	1.40E+00	<
Outfall 002	Selenium	Outfall 002	2019-02-03 09:15:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2019-02-10 09:40:00	µg/L	5.70E-01	<
Outfall 002	Selenium	Outfall 002	2019-02-18 09:50:00	µg/L	1.20E+00	<
Outfall 002	Selenium	Outfall 002	2019-03-01 09:00:00	µg/L	6.20E-01	<
Outfall 002	Selenium	Outfall 002	2019-03-08 08:25:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2019-03-22 08:30:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2019-12-05 09:50:00	µg/L	6.20E-01	<
Outfall 002	Selenium	Outfall 002	2019-12-24 08:20:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2020-01-08 10:55:00	µg/L	5.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Selenium	Outfall 002	2020-01-17 11:00:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2020-03-14 08:00:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2020-03-21 08:20:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2020-03-27 08:45:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2020-04-07 08:15:00	µg/L	5.00E-01	<
Outfall 002	Selenium	Outfall 002	2020-04-14 09:15:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2005-02-11 12:15:00	µg/L	4.60E+00	<
Outfall 009	Selenium	Outfall 009	2006-02-18 11:00:00	µg/L	8.00E+00	<
Outfall 009	Selenium	Outfall 009	2007-02-19 09:30:00	µg/L	8.00E+00	<
Outfall 009	Selenium	Outfall 009	2008-02-03 10:00:00	µg/L	8.00E+00	<
Outfall 009	Selenium	Outfall 009	2009-02-06 14:10:00	µg/L	8.00E+00	<
Outfall 009	Selenium	Outfall 009	2010-02-05 13:44:00	µg/L	8.00E+00	<
Outfall 009	Selenium	Outfall 009	2011-02-16 15:43:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2012-03-18 08:12:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2012-11-18 05:29:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2013-03-08 12:10:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2014-03-01 14:13:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2016-01-06 12:28:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2016-03-08 09:46:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2016-03-12 09:00:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2016-12-25 08:50:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2017-01-10 09:26:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2017-01-20 09:30:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2017-01-21 15:15:00	µg/L	5.50E-01	<
Outfall 009	Selenium	Outfall 009	2017-02-05 08:00:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2017-02-12 09:05:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2017-02-18 09:10:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2017-02-27 09:50:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2018-03-22 15:30:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2018-12-07 09:00:00	µg/L	5.70E-01	<
Outfall 009	Selenium	Outfall 009	2019-01-14 14:15:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2019-02-01 12:45:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2019-02-08 08:55:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2019-02-10 08:55:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2019-02-18 08:35:00	µg/L	5.10E-01	<
Outfall 009	Selenium	Outfall 009	2019-02-28 09:40:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2019-03-08 09:15:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2019-03-21 13:20:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2019-12-24 07:35:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2020-03-14 10:15:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2020-03-21 07:40:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2020-04-07 09:10:00	µg/L	5.00E-01	<
Outfall 009	Selenium	Outfall 009	2020-04-14 09:45:00	µg/L	5.00E-01	<
Outfall 011	Selenium	Outfall 011	2004-12-28 12:45:00	µg/L	3.60E-01	<
Outfall 011	Selenium	Outfall 011	2004-12-28 19:00:00	µg/L	3.60E-01	<
Outfall 011	Selenium	Outfall 011	2005-01-04 10:15:00	µg/L	3.60E-01	<
Outfall 011	Selenium	Outfall 011	2005-01-04 10:15:00	µg/L	6.30E-01	<
Outfall 011	Selenium	Outfall 011	2005-01-11 10:48:00	µg/L	3.60E-01	<
Outfall 011	Selenium	Outfall 011	2005-01-11 10:48:00	µg/L	3.60E-01	<
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Outfall 011	Selenium	Outfall 011	2005-02-25 10:42:00	µg/L	3.60E-01	<
Outfall 011	Selenium	Outfall 011	2005-02-25 13:40:00	µg/L	3.60E-01	<
Outfall 011	Selenium	Outfall 011	2005-03-18 10:54:00	µg/L	5.50E-01	<
Outfall 011	Selenium	Outfall 011	2005-03-18 14:40:00	µg/L	4.30E-01	<
Outfall 011	Selenium	Outfall 011	2005-03-25 12:00:00	µg/L	3.60E-01	<
Outfall 011	Selenium	Outfall 011	2005-03-25 14:40:00	µg/L	3.60E-01	<
Outfall 011	Selenium	Outfall 011	2006-02-28 13:00:00	µg/L	1.00E+00	<
Outfall 011	Selenium	Outfall 011	2008-01-27 09:00:00	µg/L	3.00E-01	<
Outfall 011	Selenium	Outfall 011	2008-02-03 15:15:00	µg/L	3.00E-01	<
Outfall 011	Selenium	Outfall 011	2009-02-16 14:30:00	µg/L	3.00E-01	<
Outfall 011	Selenium	Outfall 011	2010-01-21 14:06:00	µg/L	5.00E-01	<
Outfall 011	Selenium	Outfall 011	2010-02-07 11:43:00	µg/L	5.50E-01	<
Outfall 011	Selenium	Outfall 011	2010-12-23 10:54:00	µg/L	5.00E-01	<
Outfall 011	Selenium	Outfall 011	2011-03-20 21:35:00	µg/L	5.00E-01	<
Outfall 011	Selenium	Outfall 011	2017-01-24 09:00:00	µg/L	5.00E-01	<
Outfall 011	Selenium	Outfall 011	2017-02-18 12:55:00	µg/L	5.00E-01	<
Outfall 011	Selenium	Outfall 011	2019-02-03 08:30:00	µg/L	5.00E-01	<
Outfall 011	Selenium	Outfall 011	2019-02-15 09:15:00	µg/L	5.00E-01	<
Outfall 011	Selenium	Outfall 011	2019-03-07 09:00:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2005-02-18 11:28:00	µg/L	3.60E-01	<
Outfall 018	Selenium	Outfall 018	2006-02-28 10:00:00	µg/L	1.00E+00	<
Outfall 018	Selenium	Outfall 018	2006-05-17 13:15:00	µg/L	6.80E-01	<
Outfall 018	Selenium	Outfall 018	2008-01-23 13:45:00	µg/L	3.00E-01	<
Outfall 018	Selenium	Outfall 018	2008-02-03 14:45:00	µg/L	3.00E-01	<
Outfall 018	Selenium	Outfall 018	2008-02-24 12:45:00	µg/L	6.00E-01	<
Outfall 018	Selenium	Outfall 018	2009-02-16 10:15:00	µg/L	4.70E-01	<
Outfall 018	Selenium	Outfall 018	2010-01-19 13:41:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2010-02-07 10:45:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2010-03-03 14:19:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2010-03-07 07:00:00	µg/L	5.40E-01	<
Outfall 018	Selenium	Outfall 018	2010-12-21 10:17:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2011-02-18 15:31:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2011-02-27 08:38:00	µg/L	5.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Selenium	Outfall 018	2011-03-20 13:40:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2011-07-20 09:42:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2012-04-11 13:45:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2012-04-13 12:18:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2016-02-04 10:15:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2017-01-23 11:00:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2017-02-08 09:15:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2017-02-12 07:40:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2017-02-18 12:40:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2017-02-27 08:10:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2019-01-15 08:00:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2019-02-04 08:30:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2019-02-10 08:15:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2019-02-18 10:40:00	µg/L	8.10E-01	<
Outfall 018	Selenium	Outfall 018	2019-03-07 10:00:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2020-01-08 09:10:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2020-03-14 14:30:00	µg/L	5.30E-01	<
Outfall 018	Selenium	Outfall 018	2020-03-26 14:00:00	µg/L	5.00E-01	<
Outfall 018	Selenium	Outfall 018	2020-04-10 12:50:00	µg/L	5.50E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0002	2011-03-21 11:02:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0002	2011-03-24 14:30:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0002	2012-04-13 14:15:00	µg/L	1.00E+00	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0003	2011-03-21 09:01:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0003	2011-03-24 14:11:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0003	2012-03-17 13:15:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0003	2012-03-25 12:30:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0003	2012-04-13 09:50:00	µg/L	1.00E+00	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0004	2011-03-21 09:27:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0004	2011-03-24 13:58:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0004	2012-04-13 13:15:00	µg/L	1.00E+00	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0007	2011-01-03 12:27:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	BGBMP0007	2011-02-26 10:15:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	EPNDSW05	2017-01-19 09:05:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	EPNDSW05	2017-02-04 12:10:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	EPNDSW05	2017-02-11 10:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	EPNDSW05	2017-02-26 12:05:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	EPSW001BG01	2020-03-13 09:20:00	µg/L	2.60E+00	<
SSFL Non-Wildfire Background Stormwater	Selenium	EPW002BG01	2012-12-26 07:30:00	µg/L	2.10E+00	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2010-12-19 14:09:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2010-12-26 10:01:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2010-12-30 01:57:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2011-01-03 12:38:00	µg/L	5.80E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2011-02-26 08:42:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2011-03-21 06:11:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2012-04-13 18:55:00	µg/L	2.50E+00	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2014-12-12 15:17:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2017-01-21 12:30:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2017-02-07 08:15:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2017-02-18 09:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2019-12-27 08:25:00	µg/L	1.20E+00	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2020-03-14 09:20:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2020-03-24 07:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2020-04-09 07:25:00	µg/L	6.60E-01	<
SSFL Non-Wildfire Background Stormwater	Selenium	Outfall 008	2020-04-15 09:10:00	µg/L	5.70E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL05	2005-01-07 06:38:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL05	2005-01-07 13:43:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL05	2005-01-07 15:08:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL05	2005-01-07 15:27:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL05	2005-01-07 17:10:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL05	2005-01-07 18:10:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL05	2005-01-07 19:10:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL05	2005-01-07 20:10:00	µg/L	1.10E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL05	2005-01-07 21:10:00	µg/L	1.10E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL05	2005-01-07 23:10:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL09	2005-02-11 07:50:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL09	2005-02-11 11:20:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL09	2005-02-11 17:32:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL09	2005-02-12 07:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL10	2005-01-07 14:15:00	µg/L	1.60E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL10	2005-01-07 14:45:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL10	2005-01-07 15:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL10	2005-01-07 15:45:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL10	2005-01-07 16:45:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL10	2005-01-07 17:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL10	2005-01-07 18:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL10	2005-01-07 19:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL10	2005-01-07 20:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL10	2005-01-07 21:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL11	2005-02-11 03:07:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL11	2005-02-11 06:37:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL11	2005-02-11 13:37:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL11	2005-02-12 06:36:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Silver	NL20	2004-12-07 21:56:00	µg/L	1.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Offsite Background Stormwater (SCCWRP)	Silver	NL21	2004-12-07 20:11:00	µg/L	1.00E-01	<
Outfall 008 (Before ISRA)	Silver	Outfall 008	2005-02-11 15:16:00	µg/L	1.30E+00	<
Outfall 008 (Before ISRA)	Silver	Outfall 008	2006-02-28 08:15:00	µg/L	3.00E+00	<
Outfall 008 (Before ISRA)	Silver	Outfall 008	2008-02-03 10:15:00	µg/L	6.00E+00	<
Outfall 008 (Before ISRA)	Silver	Outfall 008	2009-02-16 08:30:00	µg/L	6.00E+00	<
Outfall 008 (Before ISRA)	Silver	Outfall 008	2010-02-05 21:02:00	µg/L	6.00E+00	<
Outfall 001	Silver	Outfall 001	1998-10-05 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	1999-01-06 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	1999-02-01 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	1999-03-26 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	1999-04-12 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	1999-05-11 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	1999-06-04 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	2000-01-25 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	2000-02-10 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	2000-02-28 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	2000-04-18 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	2000-05-17 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	2001-01-11 00:00:00	µg/L	1.00E+00	<
Outfall 001	Silver	Outfall 001	2001-02-12 00:00:00	µg/L	2.00E+00	<
Outfall 001	Silver	Outfall 001	2001-02-27 00:00:00	µg/L	2.00E+00	<
Outfall 001	Silver	Outfall 001	2001-03-05 00:00:00	µg/L	2.00E+00	<
Outfall 001	Silver	Outfall 001	2001-04-07 00:00:00	µg/L	2.00E+00	<
Outfall 001	Silver	Outfall 001	2003-02-12 11:30:00	µg/L	5.40E-02	<
Outfall 001	Silver	Outfall 001	2005-02-11 10:56:00	µg/L	1.00E-01	<
Outfall 001	Silver	Outfall 001	2005-02-11 11:11:00	µg/L	8.90E-02	<
Outfall 001	Silver	Outfall 001	2005-02-18 10:11:00	µg/L	8.90E-02	<
Outfall 001	Silver	Outfall 001	2005-03-05 09:13:00	µg/L	8.90E-02	<
Outfall 001	Silver	Outfall 001	2006-02-28 13:45:00	µg/L	8.90E-02	<
Outfall 001	Silver	Outfall 001	2006-04-05 13:43:00	µg/L	8.90E-02	<
Outfall 001	Silver	Outfall 001	2008-02-03 11:45:00	µg/L	3.00E-01	<
Outfall 001	Silver	Outfall 001	2009-02-16 14:00:00	µg/L	3.00E-01	<
Outfall 001	Silver	Outfall 001	2010-02-06 06:40:00	µg/L	2.00E-01	<
Outfall 001	Silver	Outfall 001	2011-03-20 21:59:00	µg/L	1.00E-01	<
Outfall 001	Silver	Outfall 001	2012-04-13 00:00:00	µg/L	6.00E+00	<
Outfall 001	Silver	Outfall 001	2017-01-21 11:40:00	µg/L	5.00E-01	<
Outfall 001	Silver	Outfall 001	2019-01-15 12:00:00	µg/L	5.00E-01	<
Outfall 001	Silver	Outfall 001	2020-03-24 08:25:00	µg/L	5.00E-01	<
Outfall 002	Silver	Outfall 002	1998-08-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1998-09-01 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1998-10-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1998-11-08 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1998-11-29 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1998-12-21 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-01-19 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-02-05 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-03-09 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-03-25 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-04-12 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-05-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-06-09 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-07-15 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-08-09 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-09-09 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-10-08 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-10-18 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-11-08 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	1999-12-16 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-01-13 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-01-31 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-02-10 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-02-28 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-03-23 00:00:00	µg/L	5.00E+00	<
Outfall 002	Silver	Outfall 002	2000-04-12 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-05-15 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-06-14 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-07-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-08-02 00:00:00	µg/L	1.40E+00	<
Outfall 002	Silver	Outfall 002	2000-10-04 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-10-27 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-11-13 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2000-12-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2001-01-10 00:00:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2001-01-26 00:00:00	µg/L	1.90E+00	<
Outfall 002	Silver	Outfall 002	2001-02-08 00:00:00	µg/L	2.00E+00	<
Outfall 002	Silver	Outfall 002	2001-02-23 00:00:00	µg/L	2.00E+00	<
Outfall 002	Silver	Outfall 002	2001-03-05 00:00:00	µg/L	2.00E+00	<
Outfall 002	Silver	Outfall 002	2001-04-04 00:00:00	µg/L	2.00E+00	<
Outfall 002	Silver	Outfall 002	2001-05-04 00:00:00	µg/L	2.00E+00	<
Outfall 002	Silver	Outfall 002	2001-06-05 00:00:00	µg/L	2.00E+00	<
Outfall 002	Silver	Outfall 002	2003-02-12 11:30:00	µg/L	5.40E-02	<
Outfall 002	Silver	Outfall 002	2005-02-04 11:26:00	µg/L	8.90E-02	<
Outfall 002	Silver	Outfall 002	2005-02-11 09:56:00	µg/L	8.90E-02	<
Outfall 002	Silver	Outfall 002	2005-02-18 08:38:00	µg/L	8.90E-02	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Silver	Outfall 002	2005-03-04 09:52:00	µg/L	8.90E-02	<
Outfall 002	Silver	Outfall 002	2005-03-18 13:17:00	µg/L	8.90E-02	<
Outfall 002	Silver	Outfall 002	2006-02-28 14:30:00	µg/L	8.90E-02	<
Outfall 002	Silver	Outfall 002	2006-04-05 10:53:00	µg/L	1.60E-01	
Outfall 002	Silver	Outfall 002	2007-09-22 11:10:00	µg/L	1.00E+00	<
Outfall 002	Silver	Outfall 002	2008-02-03 13:00:00	µg/L	3.00E-01	<
Outfall 002	Silver	Outfall 002	2009-02-16 09:30:00	µg/L	3.00E-01	<
Outfall 002	Silver	Outfall 002	2010-02-05 21:03:00	µg/L	1.00E-01	<
Outfall 002	Silver	Outfall 002	2011-02-19 18:41:00	µg/L	1.00E-01	<
Outfall 002	Silver	Outfall 002	2012-04-11 00:00:00	µg/L	6.00E+00	<
Outfall 002	Silver	Outfall 002	2014-12-13 12:44:00	µg/L	5.00E+00	<
Outfall 002	Silver	Outfall 002	2016-02-05 08:55:00	µg/L	5.00E-01	<
Outfall 002	Silver	Outfall 002	2017-01-23 13:10:00	µg/L	5.00E-01	<
Outfall 002	Silver	Outfall 002	2018-03-23 10:00:00	µg/L	5.00E-01	<
Outfall 002	Silver	Outfall 002	2019-01-07 10:30:00	µg/L	5.00E-01	<
Outfall 002	Silver	Outfall 002	2020-01-08 10:55:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2005-02-11 12:15:00	µg/L	1.30E+00	<
Outfall 009	Silver	Outfall 009	2006-02-18 11:00:00	µg/L	3.00E+00	<
Outfall 009	Silver	Outfall 009	2007-02-19 09:30:00	µg/L	3.00E+00	<
Outfall 009	Silver	Outfall 009	2008-02-03 10:00:00	µg/L	6.00E+00	<
Outfall 009	Silver	Outfall 009	2009-02-06 14:10:00	µg/L	6.00E+00	<
Outfall 009	Silver	Outfall 009	2010-02-05 13:44:00	µg/L	6.00E+00	<
Outfall 009	Silver	Outfall 009	2011-02-16 15:43:00	µg/L	6.00E+00	<
Outfall 009	Silver	Outfall 009	2012-03-18 08:12:00	µg/L	6.00E+00	<
Outfall 009	Silver	Outfall 009	2013-03-08 12:10:00	µg/L	6.00E+00	<
Outfall 009	Silver	Outfall 009	2016-01-06 12:28:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2016-03-08 09:46:00	µg/L	6.20E-01	
Outfall 009	Silver	Outfall 009	2016-03-12 09:00:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2016-12-25 08:50:00	µg/L	5.00E+00	<
Outfall 009	Silver	Outfall 009	2017-01-10 09:26:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2017-01-20 09:30:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2017-01-21 15:15:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2017-02-05 08:00:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2017-02-12 09:05:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2017-02-18 09:10:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2017-02-27 09:50:00	µg/L	5.00E+00	<
Outfall 009	Silver	Outfall 009	2018-03-22 15:30:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2018-12-07 09:00:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2019-01-14 14:15:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2019-02-01 12:45:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2019-02-08 08:55:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2019-02-10 08:55:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2019-02-18 08:35:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2019-02-28 09:40:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2019-03-08 09:15:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2019-03-21 13:20:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2019-12-24 07:35:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2020-03-14 10:15:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2020-03-21 07:40:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2020-04-07 09:10:00	µg/L	5.00E-01	<
Outfall 009	Silver	Outfall 009	2020-04-14 09:45:00	µg/L	5.00E-01	<
Outfall 011	Silver	Outfall 011	2004-12-28 12:45:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2004-12-28 19:00:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-01-04 10:15:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-01-04 10:15:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-01-11 10:48:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-01-11 10:48:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-02-11 16:00:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-02-11 16:00:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-02-25 10:42:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-02-25 13:40:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-03-18 10:54:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-03-18 14:40:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-03-25 12:00:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2005-03-25 14:40:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2006-02-28 13:00:00	µg/L	8.90E-02	<
Outfall 011	Silver	Outfall 011	2008-02-03 15:15:00	µg/L	3.00E-01	<
Outfall 011	Silver	Outfall 011	2009-02-16 14:30:00	µg/L	3.00E-01	<
Outfall 011	Silver	Outfall 011	2010-02-07 11:43:00	µg/L	1.20E-01	
Outfall 011	Silver	Outfall 011	2011-03-20 21:35:00	µg/L	1.00E-01	<
Outfall 011	Silver	Outfall 011	2017-01-24 09:00:00	µg/L	5.00E-01	<
Outfall 011	Silver	Outfall 011	2019-02-03 08:30:00	µg/L	5.00E-01	<
Outfall 018	Silver	Outfall 018	2005-02-18 11:28:00	µg/L	1.40E-01	
Outfall 018	Silver	Outfall 018	2006-02-28 10:00:00	µg/L	8.90E-02	<
Outfall 018	Silver	Outfall 018	2008-02-03 14:45:00	µg/L	3.00E-01	<
Outfall 018	Silver	Outfall 018	2009-02-16 10:15:00	µg/L	3.00E-01	<
Outfall 018	Silver	Outfall 018	2010-02-07 10:45:00	µg/L	1.00E-01	<
Outfall 018	Silver	Outfall 018	2011-02-18 15:31:00	µg/L	1.00E-01	<
Outfall 018	Silver	Outfall 018	2012-04-11 13:45:00	µg/L	6.00E+00	<
Outfall 018	Silver	Outfall 018	2016-02-04 10:15:00	µg/L	5.00E-01	<
Outfall 018	Silver	Outfall 018	2017-01-23 11:00:00	µg/L	5.00E-01	<
Outfall 018	Silver	Outfall 018	2019-01-15 08:00:00	µg/L	5.00E-01	<
Outfall 018	Silver	Outfall 018	2020-01-08 09:10:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0002	2011-03-21 11:02:00	µg/L	1.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0002	2011-03-24 14:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0002	2012-04-13 14:15:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0003	2011-03-21 09:01:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0003	2011-03-24 14:11:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0003	2012-03-17 13:15:00	µg/L	1.20E-01	
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0003	2012-03-25 12:30:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0003	2012-04-13 09:50:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0004	2011-03-21 09:27:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0004	2011-03-24 13:58:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0004	2012-04-13 13:15:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0007	2011-01-03 12:27:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	BGBMP0007	2011-02-26 10:15:00	µg/L	1.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	EPNSDW05	2017-01-19 09:05:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	EPNSDW05	2017-02-04 12:10:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	EPNSDW05	2017-02-11 10:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	EPNSDW05	2017-02-17 10:30:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	EPNSDW05	2017-02-26 12:05:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2011-02-26 08:42:00	µg/L	6.00E+00	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2012-04-13 18:55:00	µg/L	3.00E+01	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2014-12-12 15:17:00	µg/L	5.00E+00	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2017-01-21 12:30:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2017-02-07 08:15:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2017-02-18 09:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2019-12-27 08:25:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2020-03-14 09:20:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2020-03-24 07:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2020-04-09 07:25:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Silver	Outfall 008	2020-04-15 09:10:00	µg/L	5.00E-01	<
Outfall 008 (Before ISRA)	Strontium-90	Outfall 008	2005-02-11 15:16:00	pCi/L	4.58E-01	<
Outfall 008 (Before ISRA)	Strontium-90	Outfall 008	2008-01-25 10:45:00	pCi/L	8.60E-01	<
Outfall 008 (Before ISRA)	Strontium-90	Outfall 008	2008-02-03 10:15:00	pCi/L	4.60E-01	<
Outfall 008 (Before ISRA)	Strontium-90	Outfall 008	2008-02-24 11:30:00	pCi/L	9.50E-01	<
Outfall 008 (Before ISRA)	Strontium-90	Outfall 008	2009-02-16 08:30:00	pCi/L	7.60E-01	<
Outfall 008 (Before ISRA)	Strontium-90	Outfall 008	2010-01-18 14:08:00	pCi/L	7.70E-01	<
Outfall 008 (Before ISRA)	Strontium-90	Outfall 008	2010-02-05 21:02:00	pCi/L	1.40E+00	<
Outfall 008 (Before ISRA)	Strontium-90	Outfall 008	2010-02-28 07:04:00	pCi/L	4.10E-01	<
Outfall 008 (Before ISRA)	Strontium-90	Outfall 008	2010-03-07 11:38:00	pCi/L	1.50E+00	<
Outfall 008 (Before ISRA)	Strontium-90	Outfall 008	2010-03-25 09:50:00	pCi/L	5.20E-01	<
Outfall 001	Strontium-90	Outfall 001	1998-01-13 00:00:00	pCi/L	3.00E-01	
Outfall 001	Strontium-90	Outfall 001	1998-01-29 00:00:00	pCi/L	6.00E-01	
Outfall 001	Strontium-90	Outfall 001	1998-02-06 00:00:00	pCi/L	0.00E+00	
Outfall 001	Strontium-90	Outfall 001	1998-02-16 00:00:00	pCi/L	3.00E-01	
Outfall 001	Strontium-90	Outfall 001	1998-02-24 00:00:00	pCi/L	3.00E-01	
Outfall 001	Strontium-90	Outfall 001	1998-03-06 00:00:00	pCi/L	3.00E-01	
Outfall 001	Strontium-90	Outfall 001	1998-03-25 00:00:00	pCi/L	2.00E-01	
Outfall 001	Strontium-90	Outfall 001	1998-04-06 00:00:00	pCi/L	0.00E+00	
Outfall 001	Strontium-90	Outfall 001	1998-05-05 00:00:00	pCi/L	1.00E-01	
Outfall 001	Strontium-90	Outfall 001	1998-05-13 00:00:00	pCi/L	2.00E-01	
Outfall 001	Strontium-90	Outfall 001	1998-10-05 00:00:00	pCi/L	5.00E-01	
Outfall 001	Strontium-90	Outfall 001	1999-01-06 00:00:00	pCi/L	5.00E-01	
Outfall 001	Strontium-90	Outfall 001	1999-02-01 00:00:00	pCi/L	0.00E+00	
Outfall 001	Strontium-90	Outfall 001	1999-02-01 00:00:00	pCi/L	0.00E+00	
Outfall 001	Strontium-90	Outfall 001	1999-03-26 00:00:00	pCi/L	1.00E-01	
Outfall 001	Strontium-90	Outfall 001	1999-04-12 00:00:00	pCi/L	1.00E-01	
Outfall 001	Strontium-90	Outfall 001	1999-05-11 00:00:00	pCi/L	2.80E+00	
Outfall 001	Strontium-90	Outfall 001	1999-06-04 00:00:00	pCi/L	0.00E+00	
Outfall 001	Strontium-90	Outfall 001	2000-01-25 00:00:00	pCi/L	7.00E-01	
Outfall 001	Strontium-90	Outfall 001	2000-02-10 00:00:00	pCi/L	0.00E+00	
Outfall 001	Strontium-90	Outfall 001	2000-02-28 00:00:00	pCi/L	4.00E-01	
Outfall 001	Strontium-90	Outfall 001	2000-04-18 00:00:00	pCi/L	-4.70E-02	
Outfall 001	Strontium-90	Outfall 001	2000-05-17 00:00:00	pCi/L	0.00E+00	
Outfall 001	Strontium-90	Outfall 001	2003-02-12 11:30:00	pCi/L	1.29E+00	
Outfall 001	Strontium-90	Outfall 001	2003-03-16 11:38:00	pCi/L	7.80E-01	<
Outfall 001	Strontium-90	Outfall 001	2003-05-03 10:54:00	pCi/L	1.02E+00	<
Outfall 001	Strontium-90	Outfall 001	2004-02-26 12:30:00	pCi/L	1.68E+00	
Outfall 001	Strontium-90	Outfall 001	2005-02-11 10:56:00	pCi/L	3.92E-01	<
Outfall 001	Strontium-90	Outfall 001	2008-01-25 13:45:00	pCi/L	7.40E-01	<
Outfall 001	Strontium-90	Outfall 001	2008-02-03 11:45:00	pCi/L	6.50E-01	<
Outfall 001	Strontium-90	Outfall 001	2008-02-24 12:00:00	pCi/L	7.60E-01	<
Outfall 001	Strontium-90	Outfall 001	2009-02-16 14:00:00	pCi/L	4.90E-01	<
Outfall 001	Strontium-90	Outfall 001	2010-01-18 15:00:00	pCi/L	5.00E-01	<
Outfall 001	Strontium-90	Outfall 001	2010-02-06 06:40:00	pCi/L	6.40E-01	<
Outfall 001	Strontium-90	Outfall 001	2010-12-20 04:38:00	pCi/L	8.09E-01	<
Outfall 001	Strontium-90	Outfall 001	2010-12-26 11:31:00	pCi/L	6.84E-01	<
Outfall 001	Strontium-90	Outfall 001	2011-03-20 21:59:00	pCi/L	7.44E-01	<
Outfall 001	Strontium-90	Outfall 001	2012-04-13 00:00:00	pCi/L	9.35E-01	<
Outfall 001	Strontium-90	Outfall 001	2017-01-21 11:40:00	pCi/L	4.91E-01	<
Outfall 001	Strontium-90	Outfall 001	2017-02-08 08:20:00	pCi/L	4.09E-01	<
Outfall 001	Strontium-90	Outfall 001	2017-02-18 10:40:00	pCi/L	7.02E-01	<
Outfall 001	Strontium-90	Outfall 001	2019-01-15 12:00:00	pCi/L	1.12E+00	
Outfall 001	Strontium-90	Outfall 001	2019-02-01 09:15:00	pCi/L	7.88E-01	<
Outfall 001	Strontium-90	Outfall 001	2019-02-08 09:45:00	pCi/L	3.57E-01	<
Outfall 001	Strontium-90	Outfall 001	2019-02-10 08:15:00	pCi/L	4.29E-01	<
Outfall 001	Strontium-90	Outfall 001	2019-02-18 08:45:00	pCi/L	6.56E-01	<
Outfall 001	Strontium-90	Outfall 001	2019-02-28 08:35:00	pCi/L	6.34E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Strontium-90	Outfall 001	2019-03-08 07:50:00	pCi/L	4.02E-01	<
Outfall 001	Strontium-90	Outfall 001	2019-12-27 07:25:00	pCi/L	7.19E-01	<
Outfall 001	Strontium-90	Outfall 001	2020-03-24 08:25:00	pCi/L	7.46E-01	<
Outfall 001	Strontium-90	Outfall 001	2020-04-10 09:30:00	pCi/L	7.25E-01	<
Outfall 002	Strontium-90	Outfall 002	1998-01-09 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1998-01-20 00:00:00	pCi/L	7.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-01-29 00:00:00	pCi/L	1.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-02-06 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1998-02-16 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1998-02-24 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1998-02-25 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1998-03-10 00:00:00	pCi/L	3.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-03-25 00:00:00	pCi/L	1.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-04-06 00:00:00	pCi/L	2.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-05-05 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1998-05-13 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1998-06-11 00:00:00	pCi/L	4.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-07-15 00:00:00	pCi/L	3.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-08-06 00:00:00	pCi/L	1.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-09-01 00:00:00	pCi/L	6.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-10-06 00:00:00	pCi/L	4.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-11-08 00:00:00	pCi/L	3.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-11-29 00:00:00	pCi/L	2.00E-01	
Outfall 002	Strontium-90	Outfall 002	1998-12-21 00:00:00	pCi/L	6.00E-01	
Outfall 002	Strontium-90	Outfall 002	1999-01-19 00:00:00	pCi/L	9.00E-01	
Outfall 002	Strontium-90	Outfall 002	1999-02-05 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1999-03-09 00:00:00	pCi/L	1.00E-01	
Outfall 002	Strontium-90	Outfall 002	1999-03-25 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1999-04-12 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1999-05-06 00:00:00	pCi/L	1.10E+00	
Outfall 002	Strontium-90	Outfall 002	1999-06-09 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1999-07-15 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1999-08-09 00:00:00	pCi/L	-2.80E-01	
Outfall 002	Strontium-90	Outfall 002	1999-09-09 00:00:00	pCi/L	4.00E-02	
Outfall 002	Strontium-90	Outfall 002	1999-10-08 00:00:00	pCi/L	1.00E+00	
Outfall 002	Strontium-90	Outfall 002	1999-10-18 00:00:00	pCi/L	1.00E+00	
Outfall 002	Strontium-90	Outfall 002	1999-11-08 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	1999-12-16 00:00:00	pCi/L	6.00E-01	
Outfall 002	Strontium-90	Outfall 002	2000-01-13 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	2000-01-31 00:00:00	pCi/L	2.00E-01	
Outfall 002	Strontium-90	Outfall 002	2000-02-10 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	2000-02-28 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	2000-03-23 00:00:00	pCi/L	5.00E-02	
Outfall 002	Strontium-90	Outfall 002	2000-04-12 00:00:00	pCi/L	-3.70E-02	
Outfall 002	Strontium-90	Outfall 002	2000-05-15 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	2000-06-14 00:00:00	pCi/L	4.10E-01	
Outfall 002	Strontium-90	Outfall 002	2000-07-06 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	2000-08-02 00:00:00	pCi/L	8.10E-01	
Outfall 002	Strontium-90	Outfall 002	2000-09-08 00:00:00	pCi/L	5.30E-01	
Outfall 002	Strontium-90	Outfall 002	2000-10-04 00:00:00	pCi/L	5.10E-01	
Outfall 002	Strontium-90	Outfall 002	2000-10-27 00:00:00	pCi/L	2.00E+00	
Outfall 002	Strontium-90	Outfall 002	2000-11-13 00:00:00	pCi/L	1.36E+00	
Outfall 002	Strontium-90	Outfall 002	2000-12-06 00:00:00	pCi/L	0.00E+00	
Outfall 002	Strontium-90	Outfall 002	2002-12-17 08:00:00	pCi/L	1.17E+00	<
Outfall 002	Strontium-90	Outfall 002	2003-02-12 11:30:00	pCi/L	2.15E+00	<
Outfall 002	Strontium-90	Outfall 002	2003-02-27 10:35:00	pCi/L	1.96E+00	<
Outfall 002	Strontium-90	Outfall 002	2003-03-15 09:00:00	pCi/L	7.90E-01	<
Outfall 002	Strontium-90	Outfall 002	2003-04-14 10:05:00	pCi/L	1.39E+00	<
Outfall 002	Strontium-90	Outfall 002	2003-05-03 11:48:00	pCi/L	1.08E+00	<
Outfall 002	Strontium-90	Outfall 002	2004-02-22 10:00:00	pCi/L	1.00E-01	
Outfall 002	Strontium-90	Outfall 002	2004-03-02 13:55:00	pCi/L	5.70E-01	
Outfall 002	Strontium-90	Outfall 002	2005-02-04 11:26:00	pCi/L	4.20E-01	<
Outfall 002	Strontium-90	Outfall 002	2007-09-22 11:10:00	pCi/L	2.79E+00	
Outfall 002	Strontium-90	Outfall 002	2008-01-25 09:40:00	pCi/L	6.80E-01	<
Outfall 002	Strontium-90	Outfall 002	2008-02-03 13:00:00	pCi/L	7.30E-01	<
Outfall 002	Strontium-90	Outfall 002	2008-02-20 11:30:00	pCi/L	1.10E+00	<
Outfall 002	Strontium-90	Outfall 002	2009-02-16 09:30:00	pCi/L	5.30E-01	<
Outfall 002	Strontium-90	Outfall 002	2010-01-19 11:56:00	pCi/L	7.00E-01	<
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Outfall 002	Strontium-90	Outfall 002	2010-02-20 01:49:00	pCi/L	3.40E-01	<
Outfall 002	Strontium-90	Outfall 002	2010-02-28 07:29:00	pCi/L	4.00E-01	<
Outfall 002	Strontium-90	Outfall 002	2010-03-07 09:05:00	pCi/L	5.30E-01	<
Outfall 002	Strontium-90	Outfall 002	2010-12-20 12:30:00	pCi/L	1.05E+00	<
Outfall 002	Strontium-90	Outfall 002	2010-12-26 20:12:00	pCi/L	5.23E-01	<
Outfall 002	Strontium-90	Outfall 002	2010-12-30 09:00:00	pCi/L	1.65E+00	<
Outfall 002	Strontium-90	Outfall 002	2011-01-03 14:46:00	pCi/L	1.27E+00	<
Outfall 002	Strontium-90	Outfall 002	2011-02-19 18:41:00	pCi/L	6.62E-01	<
Outfall 002	Strontium-90	Outfall 002	2011-02-26 11:54:00	pCi/L	1.22E+00	<
Outfall 002	Strontium-90	Outfall 002	2011-03-03 17:18:00	pCi/L	8.92E-01	<
Outfall 002	Strontium-90	Outfall 002	2011-03-07 19:51:00	pCi/L	1.21E+00	<
Outfall 002	Strontium-90	Outfall 002	2011-03-20 16:41:00	pCi/L	7.01E-01	<
Outfall 002	Strontium-90	Outfall 002	2011-07-21 00:57:00	pCi/L	8.44E-01	<
Outfall 002	Strontium-90	Outfall 002	2012-04-11 00:00:00	pCi/L	9.01E-01	<
Outfall 002	Strontium-90	Outfall 002	2012-04-13 17:54:00	pCi/L	8.35E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Strontium-90	Outfall 002	2014-12-13 12:44:00	pCi/L	7.75E-01	<
Outfall 002	Strontium-90	Outfall 002	2014-12-18 13:16:00	pCi/L	6.57E-01	<
Outfall 002	Strontium-90	Outfall 002	2016-02-05 08:55:00	pCi/L	6.27E-01	<
Outfall 002	Strontium-90	Outfall 002	2017-01-21 14:00:00	pCi/L	5.57E-01	<
Outfall 002	Strontium-90	Outfall 002	2017-01-23 13:10:00	pCi/L	5.46E-01	<
Outfall 002	Strontium-90	Outfall 002	2017-02-04 08:30:00	pCi/L	4.68E-01	<
Outfall 002	Strontium-90	Outfall 002	2017-02-12 08:30:00	pCi/L	3.09E-01	<
Outfall 002	Strontium-90	Outfall 002	2017-02-18 12:00:00	pCi/L	6.02E-01	<
Outfall 002	Strontium-90	Outfall 002	2017-02-27 09:00:00	pCi/L	3.23E-01	<
Outfall 002	Strontium-90	Outfall 002	2018-03-23 10:00:00	pCi/L	3.22E-01	<
Outfall 002	Strontium-90	Outfall 002	2018-12-07 10:05:00	pCi/L	1.36E+00	<
Outfall 002	Strontium-90	Outfall 002	2019-01-07 10:30:00	pCi/L	3.89E-01	<
Outfall 002	Strontium-90	Outfall 002	2019-01-13 11:15:00	pCi/L	6.54E-01	<
Outfall 002	Strontium-90	Outfall 002	2019-02-01 11:45:00	pCi/L	8.35E-01	<
Outfall 002	Strontium-90	Outfall 002	2019-02-03 09:15:00	pCi/L	6.39E-01	<
Outfall 002	Strontium-90	Outfall 002	2019-02-10 09:40:00	pCi/L	2.73E-01	<
Outfall 002	Strontium-90	Outfall 002	2019-02-18 09:50:00	pCi/L	3.74E-01	<
Outfall 002	Strontium-90	Outfall 002	2019-03-01 09:00:00	pCi/L	3.03E-01	<
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Outfall 002	Strontium-90	Outfall 002	2019-03-22 08:30:00	pCi/L	5.10E-01	<
Outfall 002	Strontium-90	Outfall 002	2019-12-05 09:50:00	pCi/L	8.04E-01	<
Outfall 002	Strontium-90	Outfall 002	2019-12-24 08:20:00	pCi/L	6.18E-01	<
Outfall 002	Strontium-90	Outfall 002	2020-01-08 10:55:00	pCi/L	2.70E-01	<
Outfall 002	Strontium-90	Outfall 002	2020-01-17 11:00:00	pCi/L	3.50E-01	<
Outfall 002	Strontium-90	Outfall 002	2020-03-14 08:00:00	pCi/L	9.21E-01	<
Outfall 002	Strontium-90	Outfall 002	2020-03-21 08:20:00	pCi/L	5.21E-01	<
Outfall 002	Strontium-90	Outfall 002	2020-03-27 08:45:00	pCi/L	2.89E-01	<
Outfall 002	Strontium-90	Outfall 002	2020-04-07 08:15:00	pCi/L	4.31E-01	<
Outfall 002	Strontium-90	Outfall 002	2020-04-14 09:15:00	pCi/L	3.51E-01	<
Outfall 009	Strontium-90	Outfall 009	2005-02-11 12:15:00	pCi/L	4.70E-01	<
Outfall 009	Strontium-90	Outfall 009	2008-01-05 08:30:00	pCi/L	1.10E+00	<
Outfall 009	Strontium-90	Outfall 009	2008-01-24 08:30:00	pCi/L	9.70E-01	<
Outfall 009	Strontium-90	Outfall 009	2008-02-03 10:00:00	pCi/L	7.50E-01	<
Outfall 009	Strontium-90	Outfall 009	2008-02-22 10:30:00	pCi/L	8.70E-01	<
Outfall 009	Strontium-90	Outfall 009	2008-11-26 14:55:00	pCi/L	3.80E-01	<
Outfall 009	Strontium-90	Outfall 009	2008-12-15 09:55:00	pCi/L	6.60E-01	<
Outfall 009	Strontium-90	Outfall 009	2009-01-05 12:45:00	pCi/L	6.90E-01	<
Outfall 009	Strontium-90	Outfall 009	2009-02-06 14:10:00	pCi/L	6.60E-01	<
Outfall 009	Strontium-90	Outfall 009	2009-02-13 14:20:00	pCi/L	8.30E-01	<
Outfall 009	Strontium-90	Outfall 009	2009-10-14 08:10:00	pCi/L	5.00E-01	<
Outfall 009	Strontium-90	Outfall 009	2009-12-07 11:12:00	pCi/L	5.80E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-01-19 00:13:00	pCi/L	6.60E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-02-05 13:44:00	pCi/L	4.20E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-02-20 07:36:00	pCi/L	5.30E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-02-28 05:23:00	pCi/L	3.90E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-03-07 09:17:00	pCi/L	4.60E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-04-05 11:58:00	pCi/L	4.30E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-04-12 05:25:00	pCi/L	3.70E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-10-06 19:30:00	pCi/L	8.79E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-10-20 03:15:00	pCi/L	1.28E+00	<
Outfall 009	Strontium-90	Outfall 009	2010-11-20 12:45:00	pCi/L	1.39E+00	<
Outfall 009	Strontium-90	Outfall 009	2010-12-06 03:11:00	pCi/L	6.80E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-12-18 17:10:00	pCi/L	1.12E+00	<
Outfall 009	Strontium-90	Outfall 009	2010-12-26 00:01:00	pCi/L	6.52E-01	<
Outfall 009	Strontium-90	Outfall 009	2010-12-30 02:55:00	pCi/L	1.94E+00	<
Outfall 009	Strontium-90	Outfall 009	2011-01-03 11:20:00	pCi/L	1.03E+00	<
Outfall 009	Strontium-90	Outfall 009	2011-02-16 15:43:00	pCi/L	8.97E-01	<
Outfall 009	Strontium-90	Outfall 009	2011-02-25 22:53:00	pCi/L	9.97E-01	<
Outfall 009	Strontium-90	Outfall 009	2011-03-03 16:58:00	pCi/L	1.11E+00	<
Outfall 009	Strontium-90	Outfall 009	2011-03-07 15:59:00	pCi/L	1.04E+00	<
Outfall 009	Strontium-90	Outfall 009	2011-03-20 15:34:00	pCi/L	7.98E-01	<
Outfall 009	Strontium-90	Outfall 009	2011-10-05 17:54:00	pCi/L	8.24E-01	<
Outfall 009	Strontium-90	Outfall 009	2011-11-06 11:00:00	pCi/L	5.11E-01	<
Outfall 009	Strontium-90	Outfall 009	2011-11-12 06:33:00	pCi/L	7.45E-01	<
Outfall 009	Strontium-90	Outfall 009	2011-11-20 17:50:00	pCi/L	7.98E-01	<
Outfall 009	Strontium-90	Outfall 009	2011-12-12 14:47:00	pCi/L	1.05E+00	<
Outfall 009	Strontium-90	Outfall 009	2012-01-24 09:08:00	pCi/L	9.46E-01	<
Outfall 009	Strontium-90	Outfall 009	2012-03-18 08:12:00	pCi/L	8.03E-01	<
Outfall 009	Strontium-90	Outfall 009	2012-03-25 17:48:00	pCi/L	1.02E+00	<
Outfall 009	Strontium-90	Outfall 009	2012-04-11 20:31:00	pCi/L	9.43E-01	<
Outfall 009	Strontium-90	Outfall 009	2012-11-18 05:29:00	pCi/L	1.70E+00	<
Outfall 009	Strontium-90	Outfall 009	2013-01-25 19:51:00	pCi/L	9.68E-01	<
Outfall 009	Strontium-90	Outfall 009	2013-03-08 12:10:00	pCi/L	3.42E-01	<
Outfall 009	Strontium-90	Outfall 009	2014-03-01 14:13:00	pCi/L	3.55E-01	<
Outfall 009	Strontium-90	Outfall 009	2014-12-03 10:44:00	pCi/L	4.43E-01	<
Outfall 009	Strontium-90	Outfall 009	2014-12-13 15:06:00	pCi/L	-1.75E-01	<
Outfall 009	Strontium-90	Outfall 009	2014-12-17 08:21:00	pCi/L	1.14E+00	<
Outfall 009	Strontium-90	Outfall 009	2016-01-06 12:28:00	pCi/L	6.65E-01	<
Outfall 009	Strontium-90	Outfall 009	2016-03-08 09:46:00	pCi/L	1.10E+00	<
Outfall 009	Strontium-90	Outfall 009	2016-03-12 09:00:00	pCi/L	5.65E-01	<
Outfall 009	Strontium-90	Outfall 009	2016-12-25 08:50:00	pCi/L	5.51E-01	<
Outfall 009	Strontium-90	Outfall 009	2017-01-10 09:26:00	pCi/L	4.93E-01	<
Outfall 009	Strontium-90	Outfall 009	2017-01-20 09:30:00	pCi/L	5.08E-01	<
Outfall 009	Strontium-90	Outfall 009	2017-01-21 15:15:00	pCi/L	5.29E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Strontium-90	Outfall 009	2017-02-05 08:00:00	pCi/L	2.57E-01	<
Outfall 009	Strontium-90	Outfall 009	2017-02-12 09:05:00	pCi/L	6.08E-01	<
Outfall 009	Strontium-90	Outfall 009	2017-02-18 09:10:00	pCi/L	2.84E-01	<
Outfall 009	Strontium-90	Outfall 009	2017-02-27 09:50:00	pCi/L	2.56E-01	<
Outfall 009	Strontium-90	Outfall 009	2018-03-22 15:30:00	pCi/L	3.22E-01	<
Outfall 009	Strontium-90	Outfall 009	2018-12-07 09:00:00	pCi/L	6.44E-01	<
Outfall 009	Strontium-90	Outfall 009	2019-01-14 14:15:00	pCi/L	3.69E-01	<
Outfall 009	Strontium-90	Outfall 009	2019-02-01 12:45:00	pCi/L	5.81E-01	<
Outfall 009	Strontium-90	Outfall 009	2019-02-08 08:55:00	pCi/L	3.97E-01	<
Outfall 009	Strontium-90	Outfall 009	2019-02-10 08:55:00	pCi/L	4.54E-01	<
Outfall 009	Strontium-90	Outfall 009	2019-02-18 08:35:00	pCi/L	3.77E-01	<
Outfall 009	Strontium-90	Outfall 009	2019-02-28 09:40:00	pCi/L	5.57E-01	<
Outfall 009	Strontium-90	Outfall 009	2019-03-08 09:15:00	pCi/L	4.39E-01	<
Outfall 009	Strontium-90	Outfall 009	2019-03-21 13:20:00	pCi/L	4.42E-01	<
Outfall 009	Strontium-90	Outfall 009	2019-12-24 07:35:00	pCi/L	4.26E-01	<
Outfall 009	Strontium-90	Outfall 009	2020-03-14 10:15:00	pCi/L	9.72E-01	<
Outfall 009	Strontium-90	Outfall 009	2020-03-21 07:40:00	pCi/L	3.74E-01	<
Outfall 009	Strontium-90	Outfall 009	2020-04-07 09:10:00	pCi/L	1.35E+00	<
Outfall 009	Strontium-90	Outfall 009	2020-04-14 09:45:00	pCi/L	6.64E-01	<
Outfall 011	Strontium-90	Outfall 011	2004-12-28 19:00:00	pCi/L	4.30E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-01-04 10:15:00	pCi/L	4.46E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-01-04 10:15:00	pCi/L	4.56E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-01-11 10:48:00	pCi/L	4.31E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-02-11 16:00:00	pCi/L	4.70E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-02-11 16:00:00	pCi/L	4.74E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-02-11 16:00:00	pCi/L	5.19E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-02-25 13:40:00	pCi/L	4.51E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-02-25 13:40:00	pCi/L	4.59E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-02-25 13:40:00	pCi/L	5.14E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-03-18 14:40:00	pCi/L	4.42E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-03-18 14:40:00	pCi/L	5.08E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-03-18 14:40:00	pCi/L	5.88E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-03-25 12:00:00	pCi/L	5.14E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-03-25 12:00:00	pCi/L	5.35E-01	<
Outfall 011	Strontium-90	Outfall 011	2005-03-25 12:00:00	pCi/L	6.58E-01	<
Outfall 011	Strontium-90	Outfall 011	2008-01-27 09:00:00	pCi/L	5.40E-01	<
Outfall 011	Strontium-90	Outfall 011	2008-02-03 15:15:00	pCi/L	8.10E-01	<
Outfall 011	Strontium-90	Outfall 011	2009-02-16 14:30:00	pCi/L	4.70E-01	<
Outfall 011	Strontium-90	Outfall 011	2010-02-07 11:43:00	pCi/L	3.00E+00	<
Outfall 011	Strontium-90	Outfall 011	2010-12-23 10:54:00	pCi/L	7.80E-01	<
Outfall 011	Strontium-90	Outfall 011	2011-03-20 21:35:00	pCi/L	6.25E-01	<
Outfall 011	Strontium-90	Outfall 011	2017-01-24 09:00:00	pCi/L	5.85E-01	<
Outfall 011	Strontium-90	Outfall 011	2017-02-18 12:55:00	pCi/L	5.60E-01	<
Outfall 011	Strontium-90	Outfall 011	2019-02-03 08:30:00	pCi/L	5.56E-01	<
Outfall 011	Strontium-90	Outfall 011	2019-02-15 09:15:00	pCi/L	3.84E-01	<
Outfall 011	Strontium-90	Outfall 011	2019-03-07 09:00:00	pCi/L	7.60E-01	<
Outfall 018	Strontium-90	Outfall 018	2005-02-18 11:28:00	pCi/L	2.78E-01	<
Outfall 018	Strontium-90	Outfall 018	2008-01-23 13:45:00	pCi/L	5.30E-01	<
Outfall 018	Strontium-90	Outfall 018	2008-02-03 14:45:00	pCi/L	6.00E-01	<
Outfall 018	Strontium-90	Outfall 018	2008-02-24 12:45:00	pCi/L	8.80E-01	<
Outfall 018	Strontium-90	Outfall 018	2009-02-16 10:15:00	pCi/L	4.40E-01	<
Outfall 018	Strontium-90	Outfall 018	2010-01-19 13:41:00	pCi/L	5.00E-01	<
Outfall 018	Strontium-90	Outfall 018	2010-02-07 10:45:00	pCi/L	4.50E-01	<
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Outfall 018	Strontium-90	Outfall 018	2010-03-07 07:00:00	pCi/L	6.10E-01	<
Outfall 018	Strontium-90	Outfall 018	2010-12-21 10:17:00	pCi/L	6.37E-01	<
Outfall 018	Strontium-90	Outfall 018	2011-02-18 15:31:00	pCi/L	7.28E-01	<
Outfall 018	Strontium-90	Outfall 018	2011-02-27 08:38:00	pCi/L	9.99E-01	<
Outfall 018	Strontium-90	Outfall 018	2011-03-20 13:40:00	pCi/L	7.23E-01	<
Outfall 018	Strontium-90	Outfall 018	2011-07-20 09:42:00	pCi/L	8.73E-01	<
Outfall 018	Strontium-90	Outfall 018	2012-04-11 13:45:00	pCi/L	9.81E-01	<
Outfall 018	Strontium-90	Outfall 018	2012-04-13 12:18:00	pCi/L	7.81E-01	<
Outfall 018	Strontium-90	Outfall 018	2016-02-04 10:15:00	pCi/L	4.53E-01	<
Outfall 018	Strontium-90	Outfall 018	2017-01-23 11:00:00	pCi/L	2.62E-01	<
Outfall 018	Strontium-90	Outfall 018	2017-02-08 09:15:00	pCi/L	4.72E-01	<
Outfall 018	Strontium-90	Outfall 018	2017-02-12 07:40:00	pCi/L	2.63E-01	<
Outfall 018	Strontium-90	Outfall 018	2017-02-18 12:40:00	pCi/L	6.60E-01	<
Outfall 018	Strontium-90	Outfall 018	2017-02-27 08:10:00	pCi/L	3.11E-01	<
Outfall 018	Strontium-90	Outfall 018	2019-01-15 08:00:00	pCi/L	2.68E-01	<
Outfall 018	Strontium-90	Outfall 018	2019-02-04 08:30:00	pCi/L	2.44E-01	<
Outfall 018	Strontium-90	Outfall 018	2019-02-10 08:15:00	pCi/L	2.77E-01	<
Outfall 018	Strontium-90	Outfall 018	2019-02-18 10:40:00	pCi/L	5.24E-01	<
Outfall 018	Strontium-90	Outfall 018	2019-03-07 10:00:00	pCi/L	2.92E-01	<
Outfall 018	Strontium-90	Outfall 018	2020-01-08 09:10:00	pCi/L	4.36E-01	<
Outfall 018	Strontium-90	Outfall 018	2020-03-14 14:30:00	pCi/L	5.20E-01	<
Outfall 018	Strontium-90	Outfall 018	2020-03-26 14:00:00	pCi/L	3.76E-01	<
Outfall 018	Strontium-90	Outfall 018	2020-04-10 12:50:00	pCi/L	6.43E-01	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2010-12-19 14:09:00	pCi/L	1.11E+00	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2010-12-26 10:01:00	pCi/L	7.52E-01	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2010-12-30 01:57:00	pCi/L	2.24E+00	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2011-01-03 12:38:00	pCi/L	2.38E+00	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2011-02-26 08:42:00	pCi/L	1.10E+00	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2011-03-21 06:11:00	pCi/L	9.21E-01	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2012-04-13 18:55:00	pCi/L	1.06E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2014-12-12 15:17:00	pCi/L	0.00E+00	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2017-01-21 12:30:00	pCi/L	5.44E-01	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2017-02-07 08:15:00	pCi/L	3.53E-01	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2017-02-18 09:45:00	pCi/L	6.19E-01	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2019-12-27 08:25:00	pCi/L	5.82E-01	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2020-03-14 09:20:00	pCi/L	1.09E+00	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2020-03-24 07:45:00	pCi/L	3.08E-01	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2020-04-09 07:25:00	pCi/L	6.71E-01	<
SSFL Non-Wildfire Background Stormwater	Strontium-90	Outfall 008	2020-04-15 09:10:00	pCi/L	5.82E-01	<
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2004-10-20 09:27:00	mg/L	9.00E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2004-10-27 08:30:00	mg/L	7.00E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2004-12-28 09:52:00	mg/L	4.80E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2005-01-04 09:50:00	mg/L	6.20E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2005-01-11 11:08:00	mg/L	4.20E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2005-01-26 13:39:00	mg/L	6.30E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2005-02-11 15:16:00	mg/L	4.20E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2005-02-18 13:35:00	mg/L	2.40E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2005-03-04 14:00:00	mg/L	7.30E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2005-03-19 09:48:00	mg/L	4.20E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2005-10-18 09:41:00	mg/L	1.40E+01	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2006-01-01 10:18:00	mg/L	9.30E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2006-02-28 08:15:00	mg/L	1.30E+01	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2006-03-29 10:35:00	mg/L	2.10E+01	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2006-04-05 08:48:00	mg/L	1.40E+01	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2006-04-15 10:15:00	mg/L	1.40E+01	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2008-01-25 10:45:00	mg/L	9.80E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2008-02-03 10:15:00	mg/L	1.90E+01	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2008-02-24 11:30:00	mg/L	1.50E+01	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2009-02-16 08:30:00	mg/L	1.00E+01	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2010-01-18 14:08:00	mg/L	7.20E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2010-02-05 21:02:00	mg/L	1.30E+01	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2010-02-28 07:04:00	mg/L	1.00E+01	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2010-03-07 11:38:00	mg/L	7.20E+00	
Outfall 008 (Before ISRA)	Sulfate	Outfall 008	2010-03-25 09:50:00	mg/L	6.50E+01	
Outfall 001	Sulfate	Outfall 001	2003-02-12 11:30:00	mg/L	1.00E+01	
Outfall 001	Sulfate	Outfall 001	2003-03-16 11:38:00	mg/L	1.30E+01	
Outfall 001	Sulfate	Outfall 001	2003-05-03 10:54:00	mg/L	3.90E+01	
Outfall 001	Sulfate	Outfall 001	2004-02-26 12:30:00	mg/L	1.60E+01	
Outfall 001	Sulfate	Outfall 001	2004-12-28 11:20:00	mg/L	7.10E+00	
Outfall 001	Sulfate	Outfall 001	2005-01-04 11:30:00	mg/L	9.20E+00	
Outfall 001	Sulfate	Outfall 001	2005-01-11 10:04:00	mg/L	6.80E+00	
Outfall 001	Sulfate	Outfall 001	2005-01-18 11:45:00	mg/L	2.40E+01	
Outfall 001	Sulfate	Outfall 001	2005-01-26 11:45:00	mg/L	2.80E+01	
Outfall 001	Sulfate	Outfall 001	2005-02-11 10:56:00	mg/L	2.90E+01	
Outfall 001	Sulfate	Outfall 001	2005-02-18 09:53:00	mg/L	8.70E+00	
Outfall 001	Sulfate	Outfall 001	2005-02-26 10:10:00	mg/L	1.80E+01	
Outfall 001	Sulfate	Outfall 001	2005-03-05 08:45:00	mg/L	3.30E+01	
Outfall 001	Sulfate	Outfall 001	2005-03-12 09:40:00	mg/L	6.30E+01	
Outfall 001	Sulfate	Outfall 001	2005-03-19 10:19:00	mg/L	8.80E+01	
Outfall 001	Sulfate	Outfall 001	2005-03-26 09:06:00	mg/L	3.90E+01	
Outfall 001	Sulfate	Outfall 001	2005-04-02 08:46:00	mg/L	9.90E+01	
Outfall 001	Sulfate	Outfall 001	2005-04-09 09:45:00	mg/L	1.20E+02	
Outfall 001	Sulfate	Outfall 001	2005-04-16 08:55:00	mg/L	1.20E+02	
Outfall 001	Sulfate	Outfall 001	2005-04-28 11:16:00	mg/L	1.10E+02	
Outfall 001	Sulfate	Outfall 001	2006-01-02 10:20:00	mg/L	2.50E+01	
Outfall 001	Sulfate	Outfall 001	2006-02-28 13:45:00	mg/L	7.00E+01	
Outfall 001	Sulfate	Outfall 001	2006-03-29 13:33:00	mg/L	7.80E+01	
Outfall 001	Sulfate	Outfall 001	2006-04-05 13:19:00	mg/L	2.30E+01	
Outfall 001	Sulfate	Outfall 001	2006-04-15 11:15:00	mg/L	6.30E+01	
Outfall 001	Sulfate	Outfall 001	2008-01-25 13:45:00	mg/L	2.20E+01	
Outfall 001	Sulfate	Outfall 001	2008-02-03 11:45:00	mg/L	5.00E+01	
Outfall 001	Sulfate	Outfall 001	2008-02-24 12:00:00	mg/L	5.30E+01	
Outfall 001	Sulfate	Outfall 001	2009-02-16 14:00:00	mg/L	9.70E+00	
Outfall 001	Sulfate	Outfall 001	2010-01-18 15:00:00	mg/L	3.80E+00	
Outfall 001	Sulfate	Outfall 001	2010-02-06 06:40:00	mg/L	8.80E+00	
Outfall 001	Sulfate	Outfall 001	2010-12-20 04:38:00	mg/L	5.70E+00	
Outfall 001	Sulfate	Outfall 001	2010-12-26 11:31:00	mg/L	8.50E+00	
Outfall 001	Sulfate	Outfall 001	2011-03-20 21:59:00	mg/L	4.20E+00	
Outfall 001	Sulfate	Outfall 001	2012-04-13 00:00:00	mg/L	5.00E+00	
Outfall 001	Sulfate	Outfall 001	2017-01-21 11:40:00	mg/L	3.30E+00	
Outfall 001	Sulfate	Outfall 001	2017-02-08 08:20:00	mg/L	6.70E+00	
Outfall 001	Sulfate	Outfall 001	2017-02-18 10:40:00	mg/L	4.00E+00	
Outfall 001	Sulfate	Outfall 001	2019-01-15 12:00:00	mg/L	5.50E+00	
Outfall 001	Sulfate	Outfall 001	2019-02-01 09:15:00	mg/L	5.10E+00	
Outfall 001	Sulfate	Outfall 001	2019-02-08 09:45:00	mg/L	1.20E+01	
Outfall 001	Sulfate	Outfall 001	2019-02-10 08:15:00	mg/L	1.30E+01	
Outfall 001	Sulfate	Outfall 001	2019-02-18 08:45:00	mg/L	1.30E+01	
Outfall 001	Sulfate	Outfall 001	2019-02-28 08:35:00	mg/L	1.50E+01	
Outfall 001	Sulfate	Outfall 001	2019-03-08 07:50:00	mg/L	1.20E+01	
Outfall 001	Sulfate	Outfall 001	2019-12-27 07:25:00	mg/L	6.80E+00	
Outfall 002	Sulfate	Outfall 002	2002-12-17 08:00:00	mg/L	6.70E+01	
Outfall 002	Sulfate	Outfall 002	2003-02-12 11:30:00	mg/L	2.10E+01	
Outfall 002	Sulfate	Outfall 002	2003-02-27 10:35:00	mg/L	1.50E+02	
Outfall 002	Sulfate	Outfall 002	2003-03-15 09:00:00	mg/L	9.20E+01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Sulfate	Outfall 002	2003-04-14 10:05:00	mg/L	1.30E+02	
Outfall 002	Sulfate	Outfall 002	2003-05-03 11:48:00	mg/L	8.30E+01	
Outfall 002	Sulfate	Outfall 002	2004-02-22 10:00:00	mg/L	8.60E+01	
Outfall 002	Sulfate	Outfall 002	2004-03-02 13:55:00	mg/L	9.90E+01	
Outfall 002	Sulfate	Outfall 002	2004-10-20 13:30:00	mg/L	6.00E+01	
Outfall 002	Sulfate	Outfall 002	2004-10-27 10:18:00	mg/L	9.00E+01	
Outfall 002	Sulfate	Outfall 002	2004-12-28 14:28:00	mg/L	4.50E+01	
Outfall 002	Sulfate	Outfall 002	2005-01-04 11:18:00	mg/L	4.30E+01	
Outfall 002	Sulfate	Outfall 002	2005-01-11 13:13:00	mg/L	3.10E+01	
Outfall 002	Sulfate	Outfall 002	2005-01-18 11:21:00	mg/L	1.90E+02	
Outfall 002	Sulfate	Outfall 002	2005-01-26 12:47:00	mg/L	2.70E+02	
Outfall 002	Sulfate	Outfall 002	2005-02-04 11:26:00	mg/L	3.10E+02	
Outfall 002	Sulfate	Outfall 002	2005-02-04 11:26:00	mg/L	3.10E+02	
Outfall 002	Sulfate	Outfall 002	2005-02-11 09:21:00	mg/L	2.50E+02	
Outfall 002	Sulfate	Outfall 002	2005-02-18 08:06:00	mg/L	8.20E+01	
Outfall 002	Sulfate	Outfall 002	2005-02-25 10:16:00	mg/L	1.60E+02	
Outfall 002	Sulfate	Outfall 002	2005-03-04 09:26:00	mg/L	2.30E+02	
Outfall 002	Sulfate	Outfall 002	2005-03-11 10:44:00	mg/L	2.50E+02	
Outfall 002	Sulfate	Outfall 002	2005-03-18 11:36:00	mg/L	2.30E+02	
Outfall 002	Sulfate	Outfall 002	2005-03-25 12:31:00	mg/L	7.30E+01	
Outfall 002	Sulfate	Outfall 002	2005-04-01 09:20:00	mg/L	3.10E+02	
Outfall 002	Sulfate	Outfall 002	2005-04-06 13:00:00	mg/L	7.70E+02	
Outfall 002	Sulfate	Outfall 002	2005-04-06 13:04:00	mg/L	3.10E+02	
Outfall 002	Sulfate	Outfall 002	2005-04-08 11:35:00	mg/L	3.60E+02	
Outfall 002	Sulfate	Outfall 002	2005-04-08 11:50:00	mg/L	7.60E+02	
Outfall 002	Sulfate	Outfall 002	2005-04-08 11:56:00	mg/L	7.70E+02	
Outfall 002	Sulfate	Outfall 002	2005-04-15 14:15:00	mg/L	4.00E+02	
Outfall 002	Sulfate	Outfall 002	2005-04-15 14:15:00	mg/L	4.00E+02	
Outfall 002	Sulfate	Outfall 002	2005-04-22 11:00:00	mg/L	4.00E+02	
Outfall 002	Sulfate	Outfall 002	2005-04-22 11:00:00	mg/L	4.20E+02	
Outfall 002	Sulfate	Outfall 002	2005-04-28 14:06:00	mg/L	8.90E+01	
Outfall 002	Sulfate	Outfall 002	2005-05-05 13:05:00	mg/L	2.30E+02	
Outfall 002	Sulfate	Outfall 002	2006-01-01 09:10:00	mg/L	1.10E+02	
Outfall 002	Sulfate	Outfall 002	2006-01-14 11:15:00	mg/L	1.80E+02	
Outfall 002	Sulfate	Outfall 002	2006-02-28 14:30:00	mg/L	7.10E+01	
Outfall 002	Sulfate	Outfall 002	2006-03-07 11:35:00	mg/L	1.60E+02	
Outfall 002	Sulfate	Outfall 002	2006-03-18 09:00:00	mg/L	2.30E+02	
Outfall 002	Sulfate	Outfall 002	2006-03-28 11:00:00	mg/L	2.10E+02	
Outfall 002	Sulfate	Outfall 002	2006-04-04 10:56:00	mg/L	4.10E+01	
Outfall 002	Sulfate	Outfall 002	2006-04-11 11:42:00	mg/L	1.40E+02	
Outfall 002	Sulfate	Outfall 002	2006-05-11 13:22:00	mg/L	2.70E+02	
Outfall 002	Sulfate	Outfall 002	2007-09-22 11:10:00	mg/L	1.10E+01	
Outfall 002	Sulfate	Outfall 002	2008-01-25 09:40:00	mg/L	5.20E+01	
Outfall 002	Sulfate	Outfall 002	2008-02-03 13:00:00	mg/L	9.40E+01	
Outfall 002	Sulfate	Outfall 002	2008-02-20 11:30:00	mg/L	1.40E+02	
Outfall 002	Sulfate	Outfall 002	2009-02-16 09:30:00	mg/L	3.90E+01	
Outfall 002	Sulfate	Outfall 002	2010-01-19 11:56:00	mg/L	1.60E+02	
Outfall 002	Sulfate	Outfall 002	2010-02-05 21:03:00	mg/L	1.60E+02	
Outfall 002	Sulfate	Outfall 002	2010-02-20 01:49:00	mg/L	1.50E+02	
Outfall 002	Sulfate	Outfall 002	2010-02-28 07:29:00	mg/L	9.20E+01	
Outfall 002	Sulfate	Outfall 002	2010-03-07 09:05:00	mg/L	1.50E+02	
Outfall 002	Sulfate	Outfall 002	2010-12-20 12:30:00	mg/L	3.50E+01	
Outfall 002	Sulfate	Outfall 002	2010-12-26 20:12:00	mg/L	8.10E+01	
Outfall 002	Sulfate	Outfall 002	2010-12-30 09:00:00	mg/L	1.20E+02	
Outfall 002	Sulfate	Outfall 002	2011-01-03 14:46:00	mg/L	1.40E+02	
Outfall 002	Sulfate	Outfall 002	2011-02-19 18:41:00	mg/L	8.40E+01	
Outfall 002	Sulfate	Outfall 002	2011-02-26 11:54:00	mg/L	9.20E+01	
Outfall 002	Sulfate	Outfall 002	2011-03-03 17:18:00	mg/L	1.10E+02	
Outfall 002	Sulfate	Outfall 002	2011-03-07 19:51:00	mg/L	1.30E+02	
Outfall 002	Sulfate	Outfall 002	2011-03-20 16:41:00	mg/L	3.70E+01	
Outfall 002	Sulfate	Outfall 002	2011-07-21 00:57:00	mg/L	1.40E+02	
Outfall 002	Sulfate	Outfall 002	2012-04-11 00:00:00	mg/L	1.30E+02	
Outfall 002	Sulfate	Outfall 002	2012-04-13 17:54:00	mg/L	1.60E+02	
Outfall 002	Sulfate	Outfall 002	2014-12-13 12:44:00	mg/L	9.80E+00	
Outfall 002	Sulfate	Outfall 002	2014-12-18 13:16:00	mg/L	1.00E+01	
Outfall 002	Sulfate	Outfall 002	2016-02-05 08:55:00	mg/L	2.40E+02	
Outfall 002	Sulfate	Outfall 002	2017-01-21 14:00:00	mg/L	1.30E+01	
Outfall 002	Sulfate	Outfall 002	2017-01-23 13:10:00	mg/L	9.30E+01	
Outfall 002	Sulfate	Outfall 002	2017-02-04 08:30:00	mg/L	1.80E+02	
Outfall 002	Sulfate	Outfall 002	2017-02-12 08:30:00	mg/L	1.10E+02	
Outfall 002	Sulfate	Outfall 002	2017-02-18 12:00:00	mg/L	6.20E+01	
Outfall 002	Sulfate	Outfall 002	2017-02-27 09:00:00	mg/L	1.10E+02	
Outfall 002	Sulfate	Outfall 002	2018-03-23 10:00:00	mg/L	8.50E+01	
Outfall 002	Sulfate	Outfall 002	2018-12-07 10:05:00	mg/L	7.70E+00	
Outfall 002	Sulfate	Outfall 002	2019-01-07 10:30:00	mg/L	1.20E+01	
Outfall 002	Sulfate	Outfall 002	2019-01-13 11:15:00	mg/L	1.60E+01	
Outfall 002	Sulfate	Outfall 002	2019-02-01 11:45:00	mg/L	7.20E+01	
Outfall 002	Sulfate	Outfall 002	2019-02-03 09:15:00	mg/L	8.20E+01	
Outfall 002	Sulfate	Outfall 002	2019-02-10 09:40:00	mg/L	1.10E+02	
Outfall 002	Sulfate	Outfall 002	2019-02-18 09:50:00	mg/L	5.10E+01	
Outfall 002	Sulfate	Outfall 002	2019-03-01 09:00:00	mg/L	2.00E+02	
Outfall 002	Sulfate	Outfall 002	2019-03-08 08:25:00	mg/L	1.30E+02	
Outfall 002	Sulfate	Outfall 002	2019-03-22 08:30:00	mg/L	3.40E+02	
Outfall 002	Sulfate	Outfall 002	2019-12-05 09:50:00	mg/L	2.10E+02	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Sulfate	Outfall 002	2019-12-24 08:20:00	mg/L	1.30E+02	
Outfall 009	Sulfate	Outfall 009	2004-10-20 11:31:00	mg/L	5.10E+00	
Outfall 009	Sulfate	Outfall 009	2004-10-27 10:18:00	mg/L	4.90E+00	
Outfall 009	Sulfate	Outfall 009	2004-12-28 11:26:00	mg/L	4.70E+00	
Outfall 009	Sulfate	Outfall 009	2005-01-04 10:20:00	mg/L	8.20E+00	
Outfall 009	Sulfate	Outfall 009	2005-01-11 13:10:00	mg/L	8.10E+00	
Outfall 009	Sulfate	Outfall 009	2005-01-26 12:48:00	mg/L	4.00E+01	
Outfall 009	Sulfate	Outfall 009	2005-02-11 12:15:00	mg/L	1.30E+01	
Outfall 009	Sulfate	Outfall 009	2005-02-18 14:21:00	mg/L	2.50E+00	
Outfall 009	Sulfate	Outfall 009	2005-03-04 11:06:00	mg/L	1.80E+01	
Outfall 009	Sulfate	Outfall 009	2005-03-19 11:16:00	mg/L	6.60E+01	
Outfall 009	Sulfate	Outfall 009	2005-04-28 12:13:00	mg/L	3.60E+01	
Outfall 009	Sulfate	Outfall 009	2005-10-17 13:17:00	mg/L	4.10E+01	
Outfall 009	Sulfate	Outfall 009	2005-11-09 13:46:00	mg/L	3.80E+01	
Outfall 009	Sulfate	Outfall 009	2006-01-01 10:41:00	mg/L	7.20E+01	
Outfall 009	Sulfate	Outfall 009	2006-01-14 10:15:00	mg/L	1.30E+02	
Outfall 009	Sulfate	Outfall 009	2006-02-18 11:00:00	mg/L	6.60E+01	
Outfall 009	Sulfate	Outfall 009	2006-03-01 10:10:00	mg/L	3.80E+01	
Outfall 009	Sulfate	Outfall 009	2006-03-07 09:20:00	mg/L	6.00E+01	
Outfall 009	Sulfate	Outfall 009	2006-03-18 08:15:00	mg/L	2.40E+02	
Outfall 009	Sulfate	Outfall 009	2006-03-28 08:55:00	mg/L	9.40E+01	
Outfall 009	Sulfate	Outfall 009	2006-04-04 09:50:00	mg/L	6.40E+00	
Outfall 009	Sulfate	Outfall 009	2006-04-11 10:35:00	mg/L	4.90E+01	
Outfall 009	Sulfate	Outfall 009	2006-05-22 11:29:00	mg/L	6.80E+01	
Outfall 009	Sulfate	Outfall 009	2007-01-28 09:05:00	mg/L	7.90E+01	
Outfall 009	Sulfate	Outfall 009	2007-02-19 09:30:00	mg/L	4.40E+01	
Outfall 009	Sulfate	Outfall 009	2007-09-22 12:49:00	mg/L	2.50E+01	
Outfall 009	Sulfate	Outfall 009	2007-12-19 08:00:00	mg/L	1.60E+01	
Outfall 009	Sulfate	Outfall 009	2008-01-05 08:30:00	mg/L	1.20E+01	
Outfall 009	Sulfate	Outfall 009	2008-01-24 08:30:00	mg/L	1.00E+01	
Outfall 009	Sulfate	Outfall 009	2008-02-03 10:00:00	mg/L	1.10E+01	
Outfall 009	Sulfate	Outfall 009	2008-02-22 10:30:00	mg/L	2.60E+01	
Outfall 009	Sulfate	Outfall 009	2008-11-26 14:55:00	mg/L	2.30E+01	
Outfall 009	Sulfate	Outfall 009	2008-12-15 09:55:00	mg/L	1.00E+01	
Outfall 009	Sulfate	Outfall 009	2009-01-05 12:45:00	mg/L	6.60E+01	
Outfall 009	Sulfate	Outfall 009	2009-02-06 14:10:00	mg/L	5.10E+00	
Outfall 009	Sulfate	Outfall 009	2009-02-13 14:20:00	mg/L	3.40E+00	
Outfall 009	Sulfate	Outfall 009	2009-10-14 08:10:00	mg/L	4.70E+00	
Outfall 009	Sulfate	Outfall 009	2009-12-07 11:12:00	mg/L	2.10E+00	
Outfall 009	Sulfate	Outfall 009	2010-01-19 00:13:00	mg/L	2.80E+00	
Outfall 009	Sulfate	Outfall 009	2010-02-05 13:44:00	mg/L	9.90E+00	
Outfall 009	Sulfate	Outfall 009	2010-02-20 07:36:00	mg/L	2.00E+01	
Outfall 009	Sulfate	Outfall 009	2010-02-28 05:23:00	mg/L	5.50E+00	
Outfall 009	Sulfate	Outfall 009	2010-03-07 09:17:00	mg/L	1.20E+01	
Outfall 009	Sulfate	Outfall 009	2010-04-05 11:58:00	mg/L	7.70E+00	
Outfall 009	Sulfate	Outfall 009	2010-04-12 05:25:00	mg/L	6.10E+00	
Outfall 009	Sulfate	Outfall 009	2010-10-06 19:30:00	mg/L	3.20E+00	
Outfall 009	Sulfate	Outfall 009	2010-10-20 03:15:00	mg/L	7.30E+00	
Outfall 009	Sulfate	Outfall 009	2010-11-20 12:45:00	mg/L	3.50E+00	
Outfall 009	Sulfate	Outfall 009	2010-12-06 03:11:00	mg/L	2.20E+00	
Outfall 009	Sulfate	Outfall 009	2010-12-18 17:10:00	mg/L	3.40E+00	
Outfall 009	Sulfate	Outfall 009	2010-12-26 00:01:00	mg/L	7.80E+00	
Outfall 009	Sulfate	Outfall 009	2010-12-30 02:55:00	mg/L	7.40E+00	
Outfall 009	Sulfate	Outfall 009	2011-01-03 11:20:00	mg/L	7.40E+00	
Outfall 009	Sulfate	Outfall 009	2011-02-16 15:43:00	mg/L	3.90E+00	
Outfall 009	Sulfate	Outfall 009	2011-02-25 22:53:00	mg/L	5.00E+00	
Outfall 009	Sulfate	Outfall 009	2011-03-03 16:58:00	mg/L	1.10E+01	
Outfall 009	Sulfate	Outfall 009	2011-03-07 15:59:00	mg/L	1.10E+01	
Outfall 009	Sulfate	Outfall 009	2011-03-20 15:34:00	mg/L	3.20E+00	
Outfall 009	Sulfate	Outfall 009	2011-10-05 17:54:00	mg/L	6.50E+00	
Outfall 009	Sulfate	Outfall 009	2011-11-06 11:00:00	mg/L	4.20E+00	
Outfall 009	Sulfate	Outfall 009	2011-11-12 06:33:00	mg/L	5.20E+00	
Outfall 009	Sulfate	Outfall 009	2011-11-20 17:50:00	mg/L	2.20E+01	
Outfall 009	Sulfate	Outfall 009	2011-12-12 14:47:00	mg/L	3.60E+01	
Outfall 009	Sulfate	Outfall 009	2012-01-24 09:08:00	mg/L	1.80E+01	
Outfall 009	Sulfate	Outfall 009	2012-03-18 08:12:00	mg/L	7.10E+00	
Outfall 009	Sulfate	Outfall 009	2012-03-25 17:48:00	mg/L	3.00E+00	
Outfall 009	Sulfate	Outfall 009	2012-04-11 20:31:00	mg/L	3.30E+00	
Outfall 009	Sulfate	Outfall 009	2012-11-18 05:29:00	mg/L	1.00E+01	
Outfall 009	Sulfate	Outfall 009	2013-01-25 19:51:00	mg/L	3.80E+00	
Outfall 009	Sulfate	Outfall 009	2013-03-08 12:10:00	mg/L	6.00E+00	
Outfall 009	Sulfate	Outfall 009	2014-03-01 14:13:00	mg/L	6.60E+00	
Outfall 009	Sulfate	Outfall 009	2014-12-03 10:44:00	mg/L	8.80E+00	
Outfall 009	Sulfate	Outfall 009	2014-12-13 15:06:00	mg/L	4.30E+00	
Outfall 009	Sulfate	Outfall 009	2014-12-17 08:21:00	mg/L	3.90E+00	
Outfall 009	Sulfate	Outfall 009	2016-01-06 12:28:00	mg/L	4.00E+00	
Outfall 009	Sulfate	Outfall 009	2016-03-08 09:46:00	mg/L	6.90E+00	
Outfall 009	Sulfate	Outfall 009	2016-03-12 09:00:00	mg/L	5.30E+00	
Outfall 009	Sulfate	Outfall 009	2016-12-25 08:50:00	mg/L	5.00E+00	
Outfall 009	Sulfate	Outfall 009	2017-01-10 09:26:00	mg/L	4.90E+00	
Outfall 009	Sulfate	Outfall 009	2017-01-20 09:30:00	mg/L	4.20E+00	
Outfall 009	Sulfate	Outfall 009	2017-01-21 15:15:00	mg/L	4.30E+00	
Outfall 009	Sulfate	Outfall 009	2017-02-05 08:00:00	mg/L	1.20E+01	
Outfall 009	Sulfate	Outfall 009	2017-02-12 09:05:00	mg/L	1.10E+01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Sulfate	Outfall 009	2017-02-18 09:10:00	mg/L	3.00E+00	
Outfall 009	Sulfate	Outfall 009	2017-02-27 09:50:00	mg/L	1.40E+01	
Outfall 009	Sulfate	Outfall 009	2018-03-22 15:30:00	mg/L	2.70E+00	
Outfall 009	Sulfate	Outfall 009	2018-12-07 09:00:00	mg/L	2.70E+00	
Outfall 009	Sulfate	Outfall 009	2019-01-14 14:15:00	mg/L	3.50E+00	
Outfall 009	Sulfate	Outfall 009	2019-02-01 12:45:00	mg/L	4.00E+00	
Outfall 009	Sulfate	Outfall 009	2019-02-08 08:55:00	mg/L	9.20E+00	
Outfall 009	Sulfate	Outfall 009	2019-02-10 08:55:00	mg/L	8.40E+00	
Outfall 009	Sulfate	Outfall 009	2019-02-18 08:35:00	mg/L	9.40E+00	
Outfall 009	Sulfate	Outfall 009	2019-02-28 09:40:00	mg/L	2.20E+01	
Outfall 009	Sulfate	Outfall 009	2019-03-08 09:15:00	mg/L	8.00E+00	
Outfall 009	Sulfate	Outfall 009	2019-03-21 13:20:00	mg/L	1.70E+01	
Outfall 009	Sulfate	Outfall 009	2019-12-24 07:35:00	mg/L	3.00E+00	
Outfall 011	Sulfate	Outfall 011	2004-12-28 19:00:00	mg/L	4.80E+00	
Outfall 011	Sulfate	Outfall 011	2004-12-28 19:00:00	mg/L	5.20E+00	
Outfall 011	Sulfate	Outfall 011	2005-01-04 10:15:00	mg/L	5.90E+00	
Outfall 011	Sulfate	Outfall 011	2005-01-04 10:15:00	mg/L	6.00E+00	
Outfall 011	Sulfate	Outfall 011	2005-01-11 10:48:00	mg/L	4.70E+00	
Outfall 011	Sulfate	Outfall 011	2005-01-11 10:48:00	mg/L	4.90E+00	
Outfall 011	Sulfate	Outfall 011	2005-02-11 12:20:00	mg/L	1.40E+01	
Outfall 011	Sulfate	Outfall 011	2005-02-11 16:00:00	mg/L	1.30E+01	
Outfall 011	Sulfate	Outfall 011	2005-02-18 14:28:00	mg/L	6.40E+00	
Outfall 011	Sulfate	Outfall 011	2005-02-25 10:42:00	mg/L	1.10E+01	
Outfall 011	Sulfate	Outfall 011	2005-02-25 13:40:00	mg/L	1.10E+01	
Outfall 011	Sulfate	Outfall 011	2005-02-25 15:10:00	mg/L	1.20E+01	
Outfall 011	Sulfate	Outfall 011	2005-03-04 11:44:00	mg/L	2.40E+01	
Outfall 011	Sulfate	Outfall 011	2005-03-11 13:25:00	mg/L	1.20E+02	
Outfall 011	Sulfate	Outfall 011	2005-03-18 10:54:00	mg/L	4.20E+01	
Outfall 011	Sulfate	Outfall 011	2005-03-18 14:40:00	mg/L	4.10E+01	
Outfall 011	Sulfate	Outfall 011	2005-03-25 12:00:00	mg/L	2.00E+01	
Outfall 011	Sulfate	Outfall 011	2005-03-25 14:40:00	mg/L	2.20E+01	
Outfall 011	Sulfate	Outfall 011	2006-01-03 08:45:00	mg/L	4.10E+01	
Outfall 011	Sulfate	Outfall 011	2006-02-28 13:00:00	mg/L	3.50E+01	
Outfall 011	Sulfate	Outfall 011	2006-03-29 14:11:00	mg/L	2.80E+01	
Outfall 011	Sulfate	Outfall 011	2006-04-05 10:40:00	mg/L	1.40E+01	
Outfall 011	Sulfate	Outfall 011	2008-01-27 09:00:00	mg/L	9.00E+00	
Outfall 011	Sulfate	Outfall 011	2008-02-03 15:15:00	mg/L	1.50E+01	
Outfall 011	Sulfate	Outfall 011	2009-02-16 14:30:00	mg/L	4.30E+00	
Outfall 011	Sulfate	Outfall 011	2010-01-21 14:06:00	mg/L	3.20E+00	
Outfall 011	Sulfate	Outfall 011	2010-02-07 11:43:00	mg/L	1.30E+01	
Outfall 011	Sulfate	Outfall 011	2010-12-23 10:54:00	mg/L	5.40E+00	
Outfall 011	Sulfate	Outfall 011	2011-03-20 21:35:00	mg/L	4.40E+00	
Outfall 011	Sulfate	Outfall 011	2017-01-24 09:00:00	mg/L	1.20E+01	
Outfall 011	Sulfate	Outfall 011	2017-02-18 12:55:00	mg/L	4.20E+00	
Outfall 011	Sulfate	Outfall 011	2019-02-03 08:30:00	mg/L	3.60E+00	
Outfall 011	Sulfate	Outfall 011	2019-02-15 09:15:00	mg/L	8.40E+00	
Outfall 011	Sulfate	Outfall 011	2019-03-07 09:00:00	mg/L	1.10E+01	
Outfall 018	Sulfate	Outfall 018	2004-10-20 10:34:00	mg/L	4.00E+01	
Outfall 018	Sulfate	Outfall 018	2004-10-27 13:47:00	mg/L	6.40E+01	
Outfall 018	Sulfate	Outfall 018	2004-12-21 11:34:00	mg/L	1.70E+02	
Outfall 018	Sulfate	Outfall 018	2004-12-28 13:04:00	mg/L	3.00E+01	
Outfall 018	Sulfate	Outfall 018	2005-01-04 13:22:00	mg/L	2.50E+01	
Outfall 018	Sulfate	Outfall 018	2005-01-11 11:38:00	mg/L	1.40E+01	
Outfall 018	Sulfate	Outfall 018	2005-02-11 13:32:00	mg/L	2.00E+01	
Outfall 018	Sulfate	Outfall 018	2005-02-18 11:28:00	mg/L	2.50E+01	
Outfall 018	Sulfate	Outfall 018	2005-02-26 09:30:00	mg/L	3.20E+01	
Outfall 018	Sulfate	Outfall 018	2005-03-10 10:04:00	mg/L	6.60E+01	
Outfall 018	Sulfate	Outfall 018	2005-03-23 10:51:00	mg/L	3.50E+01	
Outfall 018	Sulfate	Outfall 018	2005-04-28 15:16:00	mg/L	8.50E+01	
Outfall 018	Sulfate	Outfall 018	2005-11-09 11:46:00	mg/L	8.90E+01	
Outfall 018	Sulfate	Outfall 018	2006-01-02 09:00:00	mg/L	5.20E+01	
Outfall 018	Sulfate	Outfall 018	2006-02-28 10:00:00	mg/L	3.20E+01	
Outfall 018	Sulfate	Outfall 018	2006-03-21 10:48:00	mg/L	9.30E+01	
Outfall 018	Sulfate	Outfall 018	2006-03-28 12:48:00	mg/L	8.70E+01	
Outfall 018	Sulfate	Outfall 018	2006-04-04 11:58:00	mg/L	4.20E+01	
Outfall 018	Sulfate	Outfall 018	2006-04-11 10:18:00	mg/L	5.80E+01	
Outfall 018	Sulfate	Outfall 018	2006-05-17 13:15:00	mg/L	7.40E+01	
Outfall 018	Sulfate	Outfall 018	2008-01-23 13:45:00	mg/L	8.40E+01	
Outfall 018	Sulfate	Outfall 018	2008-02-03 14:45:00	mg/L	6.70E+01	
Outfall 018	Sulfate	Outfall 018	2008-02-24 12:45:00	mg/L	8.40E+01	
Outfall 018	Sulfate	Outfall 018	2009-02-16 10:15:00	mg/L	3.30E+01	
Outfall 018	Sulfate	Outfall 018	2010-01-19 13:41:00	mg/L	2.00E+02	
Outfall 018	Sulfate	Outfall 018	2010-02-07 10:45:00	mg/L	1.10E+02	
Outfall 018	Sulfate	Outfall 018	2010-03-03 14:19:00	mg/L	1.50E+02	
Outfall 018	Sulfate	Outfall 018	2010-03-07 07:00:00	mg/L	1.60E+02	
Outfall 018	Sulfate	Outfall 018	2010-12-21 10:17:00	mg/L	3.80E+01	
Outfall 018	Sulfate	Outfall 018	2011-02-18 15:31:00	mg/L	6.40E+01	
Outfall 018	Sulfate	Outfall 018	2011-02-27 08:38:00	mg/L	4.80E+01	
Outfall 018	Sulfate	Outfall 018	2011-03-20 13:40:00	mg/L	4.00E+01	
Outfall 018	Sulfate	Outfall 018	2011-07-20 09:42:00	mg/L	1.40E+02	
Outfall 018	Sulfate	Outfall 018	2012-04-11 13:45:00	mg/L	1.50E+02	
Outfall 018	Sulfate	Outfall 018	2012-04-13 12:18:00	mg/L	1.80E+02	
Outfall 018	Sulfate	Outfall 018	2016-02-04 10:15:00	mg/L	2.40E+02	
Outfall 018	Sulfate	Outfall 018	2017-01-23 11:00:00	mg/L	1.20E+02	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 018	Sulfate	Outfall 018	2017-02-08 09:15:00	mg/L	2.40E+01	
Outfall 018	Sulfate	Outfall 018	2017-02-12 07:40:00	mg/L	1.00E+02	
Outfall 018	Sulfate	Outfall 018	2017-02-18 12:40:00	mg/L	3.80E+01	
Outfall 018	Sulfate	Outfall 018	2017-02-27 08:10:00	mg/L	7.20E+01	
Outfall 018	Sulfate	Outfall 018	2019-01-15 08:00:00	mg/L	1.10E+02	
Outfall 018	Sulfate	Outfall 018	2019-02-04 08:30:00	mg/L	1.20E+02	
Outfall 018	Sulfate	Outfall 018	2019-02-10 08:15:00	mg/L	1.10E+02	
Outfall 018	Sulfate	Outfall 018	2019-02-18 10:40:00	mg/L	2.10E+01	
Outfall 018	Sulfate	Outfall 018	2019-03-07 10:00:00	mg/L	1.40E+02	
SSFL Non-Wildfire Background Stormwater	Sulfate	EPSW001BG01	2020-03-13 09:20:00	mg/L	2.50E+00	
SSFL Non-Wildfire Background Stormwater	Sulfate	EPSW002BG01	2019-12-26 07:30:00	mg/L	6.20E+02	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2010-12-19 14:09:00	mg/L	8.00E+00	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2010-12-26 10:01:00	mg/L	1.10E+01	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2010-12-30 01:57:00	mg/L	1.50E+01	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2011-01-03 12:38:00	mg/L	1.20E+01	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2011-02-26 08:42:00	mg/L	6.10E+00	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2011-03-21 06:11:00	mg/L	4.10E+00	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2012-04-13 18:55:00	mg/L	4.00E+00	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2014-12-12 15:17:00	mg/L	4.30E+00	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2017-01-21 12:30:00	mg/L	4.30E+00	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2017-02-07 08:15:00	mg/L	8.60E+00	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2017-02-18 09:45:00	mg/L	3.20E+00	
SSFL Non-Wildfire Background Stormwater	Sulfate	Outfall 008	2019-12-27 08:25:00	mg/L	4.90E+00	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW01	2018-03-02 07:45:00	µg/L	1.25E-05	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW01	2018-03-22 09:45:00	µg/L	4.33E-06	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW01	2019-01-14 11:30:00	µg/L	2.90E-05	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW02	2018-03-02 08:10:00	µg/L	4.68E-07	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW02	2018-03-22 10:20:00	µg/L	7.09E-08	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW02	2019-01-14 12:00:00	µg/L	3.25E-06	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW03	2018-03-02 08:30:00	µg/L	1.82E-06	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW03	2018-03-22 10:40:00	µg/L	8.92E-06	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW03	2019-01-14 12:20:00	µg/L	1.33E-05	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW04	2018-03-02 08:40:00	µg/L	8.80E-07	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW04	2018-03-22 10:45:00	µg/L	4.76E-07	
Offsite Ambient Stormwater	TCDD TEQ	EPOSSW04	2019-01-14 12:30:00	µg/L	2.73E-06	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2004-10-20 09:27:00	µg/L	4.94E-09	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2004-10-27 08:30:00	µg/L	4.13E-08	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2004-12-28 09:52:00	µg/L	3.61E-09	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2005-01-04 09:50:00	µg/L	1.00E-12 <	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2005-01-11 11:08:00	µg/L	1.80E-11	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2005-01-26 13:39:00	µg/L	1.90E-11	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2005-02-11 15:16:00	µg/L	7.04E-11	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2005-02-18 13:35:00	µg/L	7.05E-08	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2005-03-04 14:00:00	µg/L	6.87E-10	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2005-03-19 09:48:00	µg/L	1.00E-12 <	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2005-10-18 09:41:00	µg/L	1.33E-09	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2006-01-01 10:18:00	µg/L	2.92E-08	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2006-02-28 08:15:00	µg/L	1.53E-08	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2006-03-29 10:35:00	µg/L	1.96E-09	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2006-04-05 08:48:00	µg/L	1.66E-09	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2006-04-15 10:15:00	µg/L	3.24E-09	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2008-01-25 10:45:00	µg/L	5.67E-10	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2008-02-03 10:15:00	µg/L	2.61E-09	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2008-02-24 11:30:00	µg/L	1.31E-11	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2009-02-16 08:30:00	µg/L	9.08E-09	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2010-01-18 14:08:00	µg/L	8.75E-08	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2010-02-05 21:02:00	µg/L	1.20E-10	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2010-02-28 07:04:00	µg/L	1.09E-08	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2010-03-07 11:38:00	µg/L	3.19E-06	
Outfall 008 (Before ISRA)	TCDD TEQ	Outfall 008	2010-03-25 09:50:00	µg/L	3.61E-06	
Outfall 001	TCDD TEQ	Outfall 001	1999-02-01 00:00:00	µg/L	1.00E-12 <	
Outfall 001	TCDD TEQ	Outfall 001	1999-05-11 00:00:00	µg/L	1.00E-12 <	
Outfall 001	TCDD TEQ	Outfall 001	2000-01-25 00:00:00	µg/L	1.00E-12 <	
Outfall 001	TCDD TEQ	Outfall 001	2000-04-18 00:00:00	µg/L	1.00E-12 <	
Outfall 001	TCDD TEQ	Outfall 001	2001-01-11 00:00:00	µg/L	1.00E-12 <	
Outfall 001	TCDD TEQ	Outfall 001	2001-04-07 00:00:00	µg/L	1.00E-12 <	
Outfall 001	TCDD TEQ	Outfall 001	2003-02-12 11:15:00	µg/L	1.22E-09	
Outfall 001	TCDD TEQ	Outfall 001	2003-02-12 11:30:00	µg/L	2.22E-08	
Outfall 001	TCDD TEQ	Outfall 001	2003-05-03 10:54:00	µg/L	1.00E-12 <	
Outfall 001	TCDD TEQ	Outfall 001	2004-02-26 12:30:00	µg/L	1.00E-12 <	
Outfall 001	TCDD TEQ	Outfall 001	2004-12-28 11:20:00	µg/L	4.81E-09	
Outfall 001	TCDD TEQ	Outfall 001	2005-01-04 11:30:00	µg/L	1.43E-08	
Outfall 001	TCDD TEQ	Outfall 001	2005-01-11 10:04:00	µg/L	5.60E-11	
Outfall 001	TCDD TEQ	Outfall 001	2005-01-18 11:45:00	µg/L	5.68E-08	
Outfall 001	TCDD TEQ	Outfall 001	2005-01-26 11:45:00	µg/L	5.36E-09	
Outfall 001	TCDD TEQ	Outfall 001	2005-02-11 10:56:00	µg/L	2.65E-08	
Outfall 001	TCDD TEQ	Outfall 001	2005-02-11 11:11:00	µg/L	5.34E-12	
Outfall 001	TCDD TEQ	Outfall 001	2005-02-18 09:53:00	µg/L	3.08E-08	
Outfall 001	TCDD TEQ	Outfall 001	2005-02-18 10:11:00	µg/L	4.51E-11	
Outfall 001	TCDD TEQ	Outfall 001	2005-02-26 10:10:00	µg/L	2.17E-09	
Outfall 001	TCDD TEQ	Outfall 001	2005-03-05 08:45:00	µg/L	1.28E-09	
Outfall 001	TCDD TEQ	Outfall 001	2005-03-05 09:13:00	µg/L	1.00E-12 <	
Outfall 001	TCDD TEQ	Outfall 001	2005-03-12 09:40:00	µg/L	1.00E-12 <	
Outfall 001	TCDD TEQ	Outfall 001	2005-03-19 10:19:00	µg/L	1.00E-12 <	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	TCDD TEQ	Outfall 001	2005-03-26 09:06:00	µg/L	2.53E-09	
Outfall 001	TCDD TEQ	Outfall 001	2005-04-02 08:46:00	µg/L	1.00E-12	<
Outfall 001	TCDD TEQ	Outfall 001	2005-04-09 09:45:00	µg/L	2.63E-11	
Outfall 001	TCDD TEQ	Outfall 001	2005-04-16 08:55:00	µg/L	1.00E-12	<
Outfall 001	TCDD TEQ	Outfall 001	2005-04-28 11:16:00	µg/L	2.72E-08	
Outfall 001	TCDD TEQ	Outfall 001	2006-01-02 10:20:00	µg/L	1.04E-05	
Outfall 001	TCDD TEQ	Outfall 001	2006-02-28 13:45:00	µg/L	9.42E-09	
Outfall 001	TCDD TEQ	Outfall 001	2006-03-29 13:33:00	µg/L	5.61E-09	
Outfall 001	TCDD TEQ	Outfall 001	2006-04-05 13:19:00	µg/L	8.86E-07	
Outfall 001	TCDD TEQ	Outfall 001	2006-04-05 13:43:00	µg/L	1.00E-12	<
Outfall 001	TCDD TEQ	Outfall 001	2006-04-15 11:15:00	µg/L	5.62E-09	
Outfall 001	TCDD TEQ	Outfall 001	2008-01-25 13:45:00	µg/L	1.22E-08	
Outfall 001	TCDD TEQ	Outfall 001	2008-02-03 11:45:00	µg/L	6.37E-09	
Outfall 001	TCDD TEQ	Outfall 001	2008-02-24 12:00:00	µg/L	5.68E-09	
Outfall 001	TCDD TEQ	Outfall 001	2009-02-16 14:00:00	µg/L	3.53E-08	
Outfall 001	TCDD TEQ	Outfall 001	2010-01-18 15:00:00	µg/L	1.00E-12	<
Outfall 001	TCDD TEQ	Outfall 001	2010-01-18 15:00:00	µg/L	1.00E-12	<
Outfall 001	TCDD TEQ	Outfall 001	2010-01-18 15:00:00	µg/L	1.16E-07	
Outfall 001	TCDD TEQ	Outfall 001	2010-02-06 06:40:00	µg/L	1.00E-12	<
Outfall 001	TCDD TEQ	Outfall 001	2010-02-06 06:40:00	µg/L	6.73E-08	
Outfall 001	TCDD TEQ	Outfall 001	2010-12-20 04:38:00	µg/L	1.32E-08	
Outfall 001	TCDD TEQ	Outfall 001	2010-12-26 11:31:00	µg/L	1.51E-06	
Outfall 001	TCDD TEQ	Outfall 001	2011-03-20 21:59:00	µg/L	3.46E-08	
Outfall 001	TCDD TEQ	Outfall 001	2012-04-13 00:00:00	µg/L	2.55E-08	
Outfall 001	TCDD TEQ	Outfall 001	2017-01-21 11:40:00	µg/L	3.23E-07	
Outfall 001	TCDD TEQ	Outfall 001	2017-02-08 08:20:00	µg/L	2.70E-07	
Outfall 001	TCDD TEQ	Outfall 001	2017-02-18 10:40:00	µg/L	7.66E-08	
Outfall 001	TCDD TEQ	Outfall 001	2019-01-15 12:00:00	µg/L	6.55E-08	
Outfall 001	TCDD TEQ	Outfall 001	2019-02-01 09:15:00	µg/L	4.90E-10	
Outfall 001	TCDD TEQ	Outfall 001	2019-02-08 09:45:00	µg/L	1.00E-12	<
Outfall 001	TCDD TEQ	Outfall 001	2019-02-10 08:15:00	µg/L	1.00E-12	<
Outfall 001	TCDD TEQ	Outfall 001	2019-02-18 08:45:00	µg/L	1.08E-06	
Outfall 001	TCDD TEQ	Outfall 001	2019-02-28 08:35:00	µg/L	1.14E-07	
Outfall 001	TCDD TEQ	Outfall 001	2019-03-08 07:50:00	µg/L	1.54E-06	
Outfall 001	TCDD TEQ	Outfall 001	2019-12-27 07:25:00	µg/L	1.35E-06	
Outfall 001	TCDD TEQ	Outfall 001	2020-03-24 08:25:00	µg/L	6.39E-08	
Outfall 001	TCDD TEQ	Outfall 001	2020-04-10 09:30:00	µg/L	5.23E-06	
Outfall 002	TCDD TEQ	Outfall 002	1998-11-09 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	1999-02-05 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	1999-05-06 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	1999-08-09 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	1999-11-08 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2000-02-10 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2000-05-15 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2000-08-02 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2000-11-13 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2001-02-08 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2001-05-04 00:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2002-12-17 08:00:00	µg/L	6.59E-09	
Outfall 002	TCDD TEQ	Outfall 002	2003-02-12 10:15:00	µg/L	1.25E-11	
Outfall 002	TCDD TEQ	Outfall 002	2003-02-12 11:30:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2003-04-14 10:05:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2004-02-22 10:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2004-10-20 13:30:00	µg/L	2.98E-08	
Outfall 002	TCDD TEQ	Outfall 002	2004-10-27 10:18:00	µg/L	2.32E-08	
Outfall 002	TCDD TEQ	Outfall 002	2004-12-28 14:28:00	µg/L	6.84E-08	
Outfall 002	TCDD TEQ	Outfall 002	2005-01-04 11:18:00	µg/L	2.30E-10	
Outfall 002	TCDD TEQ	Outfall 002	2005-01-11 13:13:00	µg/L	7.10E-11	
Outfall 002	TCDD TEQ	Outfall 002	2005-01-18 11:21:00	µg/L	4.65E-07	
Outfall 002	TCDD TEQ	Outfall 002	2005-01-26 12:47:00	µg/L	8.12E-10	
Outfall 002	TCDD TEQ	Outfall 002	2005-02-04 11:26:00	µg/L	1.73E-11	
Outfall 002	TCDD TEQ	Outfall 002	2005-02-11 09:21:00	µg/L	5.00E-11	
Outfall 002	TCDD TEQ	Outfall 002	2005-02-11 09:56:00	µg/L	6.32E-08	
Outfall 002	TCDD TEQ	Outfall 002	2005-02-18 08:06:00	µg/L	8.82E-09	
Outfall 002	TCDD TEQ	Outfall 002	2005-02-18 08:38:00	µg/L	2.63E-11	
Outfall 002	TCDD TEQ	Outfall 002	2005-02-25 10:16:00	µg/L	1.50E-09	
Outfall 002	TCDD TEQ	Outfall 002	2005-03-04 09:26:00	µg/L	4.38E-10	
Outfall 002	TCDD TEQ	Outfall 002	2005-03-04 09:52:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2005-03-11 10:44:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2005-03-18 11:36:00	µg/L	5.96E-12	
Outfall 002	TCDD TEQ	Outfall 002	2005-03-18 13:17:00	µg/L	1.46E-08	
Outfall 002	TCDD TEQ	Outfall 002	2005-03-25 12:31:00	µg/L	1.48E-06	
Outfall 002	TCDD TEQ	Outfall 002	2005-04-01 09:20:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2005-04-08 11:35:00	µg/L	1.68E-09	
Outfall 002	TCDD TEQ	Outfall 002	2005-04-15 14:15:00	µg/L	2.62E-11	
Outfall 002	TCDD TEQ	Outfall 002	2005-04-22 11:00:00	µg/L	1.37E-09	
Outfall 002	TCDD TEQ	Outfall 002	2005-04-28 14:06:00	µg/L	2.96E-08	
Outfall 002	TCDD TEQ	Outfall 002	2005-05-05 13:05:00	µg/L	1.03E-09	
Outfall 002	TCDD TEQ	Outfall 002	2006-01-01 09:10:00	µg/L	1.12E-08	
Outfall 002	TCDD TEQ	Outfall 002	2006-01-14 11:15:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2006-02-28 14:30:00	µg/L	6.06E-08	
Outfall 002	TCDD TEQ	Outfall 002	2006-03-07 11:35:00	µg/L	1.15E-09	
Outfall 002	TCDD TEQ	Outfall 002	2006-03-18 09:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2006-03-28 11:00:00	µg/L	8.03E-10	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	TCDD TEQ	Outfall 002	2006-04-04 10:56:00	µg/L	5.35E-07	
Outfall 002	TCDD TEQ	Outfall 002	2006-04-05 10:53:00	µg/L	1.19E-11	
Outfall 002	TCDD TEQ	Outfall 002	2006-04-11 11:42:00	µg/L	1.22E-11	
Outfall 002	TCDD TEQ	Outfall 002	2006-05-11 13:22:00	µg/L	3.95E-12	
Outfall 002	TCDD TEQ	Outfall 002	2007-09-22 11:10:00	µg/L	5.94E-05	
Outfall 002	TCDD TEQ	Outfall 002	2008-01-25 09:40:00	µg/L	9.04E-08	
Outfall 002	TCDD TEQ	Outfall 002	2008-02-03 13:00:00	µg/L	8.20E-09	
Outfall 002	TCDD TEQ	Outfall 002	2008-02-20 11:30:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2009-02-16 09:30:00	µg/L	4.82E-08	
Outfall 002	TCDD TEQ	Outfall 002	2010-01-19 11:56:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2010-01-19 11:56:00	µg/L	2.92E-08	
Outfall 002	TCDD TEQ	Outfall 002	2010-02-05 21:03:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2010-02-05 21:03:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2010-02-05 21:03:00	µg/L	2.24E-08	
Outfall 002	TCDD TEQ	Outfall 002	2010-02-20 01:49:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2010-02-28 07:29:00	µg/L	3.34E-08	
Outfall 002	TCDD TEQ	Outfall 002	2010-03-07 09:05:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2010-12-20 12:30:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2010-12-26 20:12:00	µg/L	2.55E-09	
Outfall 002	TCDD TEQ	Outfall 002	2010-12-30 09:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2011-01-03 14:46:00	µg/L	1.34E-08	
Outfall 002	TCDD TEQ	Outfall 002	2011-02-19 18:41:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2011-02-26 11:54:00	µg/L	1.76E-11	
Outfall 002	TCDD TEQ	Outfall 002	2011-03-03 17:18:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2011-03-07 19:51:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2011-03-20 16:41:00	µg/L	9.10E-08	
Outfall 002	TCDD TEQ	Outfall 002	2011-07-21 00:57:00	µg/L	9.08E-08	
Outfall 002	TCDD TEQ	Outfall 002	2012-04-11 00:00:00	µg/L	1.82E-07	
Outfall 002	TCDD TEQ	Outfall 002	2012-04-13 17:54:00	µg/L	1.10E-10	
Outfall 002	TCDD TEQ	Outfall 002	2014-12-13 12:44:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2014-12-18 13:16:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2016-02-05 08:55:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2017-01-21 14:00:00	µg/L	2.57E-06	
Outfall 002	TCDD TEQ	Outfall 002	2017-01-23 13:10:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2017-02-04 08:30:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2017-02-12 08:30:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2017-02-18 12:00:00	µg/L	4.49E-08	
Outfall 002	TCDD TEQ	Outfall 002	2017-02-27 09:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2018-03-23 10:00:00	µg/L	1.50E-10	
Outfall 002	TCDD TEQ	Outfall 002	2018-12-07 10:05:00	µg/L	3.81E-06	
Outfall 002	TCDD TEQ	Outfall 002	2019-01-07 10:30:00	µg/L	6.42E-10	
Outfall 002	TCDD TEQ	Outfall 002	2019-01-13 11:15:00	µg/L	8.43E-07	
Outfall 002	TCDD TEQ	Outfall 002	2019-02-01 11:45:00	µg/L	4.18E-08	
Outfall 002	TCDD TEQ	Outfall 002	2019-02-03 09:15:00	µg/L	1.71E-07	
Outfall 002	TCDD TEQ	Outfall 002	2019-02-10 09:40:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2019-02-18 09:50:00	µg/L	2.73E-08	
Outfall 002	TCDD TEQ	Outfall 002	2019-03-01 09:00:00	µg/L	3.40E-06	
Outfall 002	TCDD TEQ	Outfall 002	2019-03-08 08:25:00	µg/L	1.31E-06	
Outfall 002	TCDD TEQ	Outfall 002	2019-03-22 08:30:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2019-12-05 09:50:00	µg/L	4.42E-10	
Outfall 002	TCDD TEQ	Outfall 002	2019-12-24 08:20:00	µg/L	5.08E-08	
Outfall 002	TCDD TEQ	Outfall 002	2020-01-08 10:55:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2020-01-17 11:00:00	µg/L	1.00E-12	<
Outfall 002	TCDD TEQ	Outfall 002	2020-03-14 08:00:00	µg/L	1.84E-07	
Outfall 002	TCDD TEQ	Outfall 002	2020-03-21 08:20:00	µg/L	4.82E-07	
Outfall 002	TCDD TEQ	Outfall 002	2020-03-27 08:45:00	µg/L	4.92E-06	
Outfall 002	TCDD TEQ	Outfall 002	2020-04-07 08:15:00	µg/L	1.19E-07	
Outfall 002	TCDD TEQ	Outfall 002	2020-04-14 09:15:00	µg/L	2.10E-08	
Outfall 009	TCDD TEQ	Outfall 009	2004-10-20 11:31:00	µg/L	5.44E-09	
Outfall 009	TCDD TEQ	Outfall 009	2004-10-27 10:18:00	µg/L	1.00E-12	<
Outfall 009	TCDD TEQ	Outfall 009	2004-12-28 11:26:00	µg/L	1.34E-08	
Outfall 009	TCDD TEQ	Outfall 009	2005-01-04 10:20:00	µg/L	4.92E-08	
Outfall 009	TCDD TEQ	Outfall 009	2005-01-11 13:10:00	µg/L	1.00E-12	<
Outfall 009	TCDD TEQ	Outfall 009	2005-01-26 12:48:00	µg/L	9.97E-09	
Outfall 009	TCDD TEQ	Outfall 009	2005-02-11 12:15:00	µg/L	5.13E-09	
Outfall 009	TCDD TEQ	Outfall 009	2005-02-18 14:21:00	µg/L	2.59E-08	
Outfall 009	TCDD TEQ	Outfall 009	2005-03-04 11:06:00	µg/L	1.20E-09	
Outfall 009	TCDD TEQ	Outfall 009	2005-03-19 11:16:00	µg/L	6.02E-10	
Outfall 009	TCDD TEQ	Outfall 009	2005-04-28 12:13:00	µg/L	6.57E-09	
Outfall 009	TCDD TEQ	Outfall 009	2005-10-17 13:17:00	µg/L	5.70E-04	
Outfall 009	TCDD TEQ	Outfall 009	2005-11-09 13:46:00	µg/L	9.44E-08	
Outfall 009	TCDD TEQ	Outfall 009	2006-01-01 10:41:00	µg/L	4.36E-09	
Outfall 009	TCDD TEQ	Outfall 009	2006-01-14 10:15:00	µg/L	1.02E-11	
Outfall 009	TCDD TEQ	Outfall 009	2006-02-18 11:00:00	µg/L	1.76E-05	
Outfall 009	TCDD TEQ	Outfall 009	2006-03-01 10:10:00	µg/L	1.91E-11	
Outfall 009	TCDD TEQ	Outfall 009	2006-03-07 09:20:00	µg/L	6.19E-12	
Outfall 009	TCDD TEQ	Outfall 009	2006-03-18 08:15:00	µg/L	1.00E-12	<
Outfall 009	TCDD TEQ	Outfall 009	2006-03-28 08:55:00	µg/L	4.36E-09	
Outfall 009	TCDD TEQ	Outfall 009	2006-04-04 09:50:00	µg/L	1.56E-05	
Outfall 009	TCDD TEQ	Outfall 009	2006-04-11 10:35:00	µg/L	6.78E-12	
Outfall 009	TCDD TEQ	Outfall 009	2006-05-22 11:29:00	µg/L	4.62E-09	
Outfall 009	TCDD TEQ	Outfall 009	2007-01-28 09:05:00	µg/L	7.85E-09	
Outfall 009	TCDD TEQ	Outfall 009	2007-02-19 09:30:00	µg/L	3.64E-08	
Outfall 009	TCDD TEQ	Outfall 009	2007-09-22 12:49:00	µg/L	3.25E-06	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	TCDD TEQ	Outfall 009	2007-12-19 08:00:00	µg/L	8.34E-09	
Outfall 009	TCDD TEQ	Outfall 009	2008-01-05 08:30:00	µg/L	8.99E-09	
Outfall 009	TCDD TEQ	Outfall 009	2008-01-24 08:30:00	µg/L	4.53E-09	
Outfall 009	TCDD TEQ	Outfall 009	2008-02-03 10:00:00	µg/L	5.00E-08	
Outfall 009	TCDD TEQ	Outfall 009	2008-02-22 10:30:00	µg/L	7.62E-09	
Outfall 009	TCDD TEQ	Outfall 009	2008-11-26 14:55:00	µg/L	1.89E-08	
Outfall 009	TCDD TEQ	Outfall 009	2008-12-15 09:55:00	µg/L	1.42E-07	
Outfall 009	TCDD TEQ	Outfall 009	2009-01-05 12:45:00	µg/L	6.02E-11	
Outfall 009	TCDD TEQ	Outfall 009	2009-02-06 14:10:00	µg/L	2.05E-07	
Outfall 009	TCDD TEQ	Outfall 009	2009-02-13 14:20:00	µg/L	2.72E-06	
Outfall 009	TCDD TEQ	Outfall 009	2009-10-14 08:10:00	µg/L	2.06E-06	
Outfall 009	TCDD TEQ	Outfall 009	2009-12-07 11:12:00	µg/L	1.10E-09	
Outfall 009	TCDD TEQ	Outfall 009	2010-01-19 00:13:00	µg/L	3.64E-07	
Outfall 009	TCDD TEQ	Outfall 009	2010-02-05 13:44:00	µg/L	3.24E-08	
Outfall 009	TCDD TEQ	Outfall 009	2010-02-20 07:36:00	µg/L	1.40E-10	
Outfall 009	TCDD TEQ	Outfall 009	2010-02-28 05:23:00	µg/L	5.10E-08	
Outfall 009	TCDD TEQ	Outfall 009	2010-03-07 09:17:00	µg/L	2.90E-10	
Outfall 009	TCDD TEQ	Outfall 009	2010-04-05 11:58:00	µg/L	2.17E-06	
Outfall 009	TCDD TEQ	Outfall 009	2010-04-12 05:25:00	µg/L	6.68E-08	
Outfall 009	TCDD TEQ	Outfall 009	2010-10-06 19:30:00	µg/L	1.85E-07	
Outfall 009	TCDD TEQ	Outfall 009	2010-10-20 03:15:00	µg/L	2.00E-10	
Outfall 009	TCDD TEQ	Outfall 009	2010-11-20 12:45:00	µg/L	1.60E-10	
Outfall 009	TCDD TEQ	Outfall 009	2010-12-06 03:11:00	µg/L	7.30E-10	
Outfall 009	TCDD TEQ	Outfall 009	2010-12-18 17:10:00	µg/L	9.95E-07	
Outfall 009	TCDD TEQ	Outfall 009	2010-12-26 00:01:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2010-12-30 02:55:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2011-01-03 11:20:00	µg/L	6.34E-09	
Outfall 009	TCDD TEQ	Outfall 009	2011-02-16 15:43:00	µg/L	1.48E-08	
Outfall 009	TCDD TEQ	Outfall 009	2011-02-25 22:53:00	µg/L	8.72E-09	
Outfall 009	TCDD TEQ	Outfall 009	2011-03-03 16:58:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2011-03-07 15:59:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2011-03-20 15:34:00	µg/L	1.98E-06	
Outfall 009	TCDD TEQ	Outfall 009	2011-10-05 17:54:00	µg/L	1.27E-08	
Outfall 009	TCDD TEQ	Outfall 009	2011-11-06 11:00:00	µg/L	1.70E-08	
Outfall 009	TCDD TEQ	Outfall 009	2011-11-12 06:33:00	µg/L	5.10E-08	
Outfall 009	TCDD TEQ	Outfall 009	2011-11-20 17:50:00	µg/L	3.44E-08	
Outfall 009	TCDD TEQ	Outfall 009	2011-12-12 14:47:00	µg/L	2.00E-10	
Outfall 009	TCDD TEQ	Outfall 009	2012-01-24 09:08:00	µg/L	6.30E-07	
Outfall 009	TCDD TEQ	Outfall 009	2012-03-18 08:12:00	µg/L	4.81E-07	
Outfall 009	TCDD TEQ	Outfall 009	2012-03-25 17:48:00	µg/L	1.56E-07	
Outfall 009	TCDD TEQ	Outfall 009	2012-04-11 20:31:00	µg/L	1.35E-07	
Outfall 009	TCDD TEQ	Outfall 009	2012-11-18 05:29:00	µg/L	1.12E-11	
Outfall 009	TCDD TEQ	Outfall 009	2013-01-25 19:51:00	µg/L	2.20E-10	
Outfall 009	TCDD TEQ	Outfall 009	2013-03-08 12:10:00	µg/L	9.08E-09	
Outfall 009	TCDD TEQ	Outfall 009	2014-03-01 14:13:00	µg/L	4.16E-07	
Outfall 009	TCDD TEQ	Outfall 009	2014-12-03 10:44:00	µg/L	9.37E-09	
Outfall 009	TCDD TEQ	Outfall 009	2014-12-13 15:06:00	µg/L	3.37E-07	
Outfall 009	TCDD TEQ	Outfall 009	2014-12-17 08:21:00	µg/L	2.23E-07	
Outfall 009	TCDD TEQ	Outfall 009	2016-01-06 12:28:00	µg/L	2.35E-06	
Outfall 009	TCDD TEQ	Outfall 009	2016-03-08 09:46:00	µg/L	3.27E-07	
Outfall 009	TCDD TEQ	Outfall 009	2016-03-12 09:00:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2016-12-25 08:50:00	µg/L	2.30E-10	
Outfall 009	TCDD TEQ	Outfall 009	2017-01-10 09:26:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2017-01-20 09:30:00	µg/L	1.08E-05	
Outfall 009	TCDD TEQ	Outfall 009	2017-01-21 15:15:00	µg/L	2.75E-08	
Outfall 009	TCDD TEQ	Outfall 009	2017-02-05 08:00:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2017-02-12 09:05:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2017-02-18 09:10:00	µg/L	2.26E-08	
Outfall 009	TCDD TEQ	Outfall 009	2017-02-27 09:50:00	µg/L	3.08E-07	
Outfall 009	TCDD TEQ	Outfall 009	2018-03-22 15:30:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2018-12-07 09:00:00	µg/L	2.55E-06	
Outfall 009	TCDD TEQ	Outfall 009	2019-01-14 14:15:00	µg/L	9.51E-09	
Outfall 009	TCDD TEQ	Outfall 009	2019-02-01 12:45:00	µg/L	1.35E-06	
Outfall 009	TCDD TEQ	Outfall 009	2019-02-08 08:55:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2019-02-10 08:55:00	µg/L	8.60E-10	
Outfall 009	TCDD TEQ	Outfall 009	2019-02-18 08:35:00	µg/L	1.00E-12 <	
Outfall 009	TCDD TEQ	Outfall 009	2019-02-28 09:40:00	µg/L	1.53E-06	
Outfall 009	TCDD TEQ	Outfall 009	2019-03-08 09:15:00	µg/L	1.63E-06	
Outfall 009	TCDD TEQ	Outfall 009	2019-03-21 13:20:00	µg/L	1.04E-07	
Outfall 009	TCDD TEQ	Outfall 009	2019-12-24 07:35:00	µg/L	2.00E-10	
Outfall 009	TCDD TEQ	Outfall 009	2020-03-14 10:15:00	µg/L	4.67E-06	
Outfall 009	TCDD TEQ	Outfall 009	2020-03-21 07:40:00	µg/L	5.53E-08	
Outfall 009	TCDD TEQ	Outfall 009	2020-04-07 09:10:00	µg/L	2.81E-06	
Outfall 009	TCDD TEQ	Outfall 009	2020-04-14 09:45:00	µg/L	2.02E-08	
Outfall 011	TCDD TEQ	Outfall 011	2004-12-28 19:00:00	µg/L	6.00E-10	
Outfall 011	TCDD TEQ	Outfall 011	2004-12-28 19:00:00	µg/L	2.05E-08	
Outfall 011	TCDD TEQ	Outfall 011	2005-01-04 10:15:00	µg/L	1.00E-12 <	
Outfall 011	TCDD TEQ	Outfall 011	2005-01-04 10:15:00	µg/L	9.81E-09	
Outfall 011	TCDD TEQ	Outfall 011	2005-01-11 10:48:00	µg/L	3.01E-10	
Outfall 011	TCDD TEQ	Outfall 011	2005-01-11 10:48:00	µg/L	3.06E-10	
Outfall 011	TCDD TEQ	Outfall 011	2005-02-11 16:00:00	µg/L	6.72E-09	
Outfall 011	TCDD TEQ	Outfall 011	2005-02-11 16:00:00	µg/L	1.06E-08	
Outfall 011	TCDD TEQ	Outfall 011	2005-02-18 14:28:00	µg/L	2.04E-08	
Outfall 011	TCDD TEQ	Outfall 011	2005-02-25 13:40:00	µg/L	3.25E-09	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 011	TCDD TEQ	Outfall 011	2005-02-25 13:40:00	µg/L	4.09E-09	
Outfall 011	TCDD TEQ	Outfall 011	2005-02-25 13:40:00	µg/L	4.64E-09	
Outfall 011	TCDD TEQ	Outfall 011	2005-03-04 11:44:00	µg/L	1.35E-09	
Outfall 011	TCDD TEQ	Outfall 011	2005-03-11 13:25:00	µg/L	1.83E-09	
Outfall 011	TCDD TEQ	Outfall 011	2005-03-18 14:40:00	µg/L	1.81E-11	
Outfall 011	TCDD TEQ	Outfall 011	2005-03-18 14:40:00	µg/L	1.33E-09	
Outfall 011	TCDD TEQ	Outfall 011	2005-03-25 12:00:00	µg/L	3.35E-09	
Outfall 011	TCDD TEQ	Outfall 011	2005-03-25 12:00:00	µg/L	3.92E-09	
Outfall 011	TCDD TEQ	Outfall 011	2006-01-03 08:45:00	µg/L	1.38E-07	
Outfall 011	TCDD TEQ	Outfall 011	2006-02-28 13:00:00	µg/L	4.50E-08	
Outfall 011	TCDD TEQ	Outfall 011	2006-03-29 14:11:00	µg/L	1.57E-08	
Outfall 011	TCDD TEQ	Outfall 011	2006-04-05 10:40:00	µg/L	6.41E-07	
Outfall 011	TCDD TEQ	Outfall 011	2008-01-27 09:00:00	µg/L	3.39E-08	
Outfall 011	TCDD TEQ	Outfall 011	2008-02-03 15:15:00	µg/L	7.51E-09	
Outfall 011	TCDD TEQ	Outfall 011	2009-02-16 14:30:00	µg/L	2.26E-07	
Outfall 011	TCDD TEQ	Outfall 011	2010-01-21 14:06:00	µg/L	2.60E-08	
Outfall 011	TCDD TEQ	Outfall 011	2010-02-07 11:43:00	µg/L	2.16E-06	
Outfall 011	TCDD TEQ	Outfall 011	2010-12-23 10:54:00	µg/L	1.00E-12	<
Outfall 011	TCDD TEQ	Outfall 011	2011-03-20 21:35:00	µg/L	1.65E-08	
Outfall 011	TCDD TEQ	Outfall 011	2017-01-24 09:00:00	µg/L	1.20E-10	
Outfall 011	TCDD TEQ	Outfall 011	2017-02-18 12:55:00	µg/L	6.94E-07	
Outfall 011	TCDD TEQ	Outfall 011	2019-02-03 08:30:00	µg/L	7.15E-07	
Outfall 011	TCDD TEQ	Outfall 011	2019-02-15 09:15:00	µg/L	5.83E-07	
Outfall 011	TCDD TEQ	Outfall 011	2019-03-07 09:00:00	µg/L	3.77E-08	
Outfall 018	TCDD TEQ	Outfall 018	2004-10-20 10:34:00	µg/L	1.16E-06	
Outfall 018	TCDD TEQ	Outfall 018	2004-10-27 13:47:00	µg/L	4.09E-08	
Outfall 018	TCDD TEQ	Outfall 018	2004-12-21 11:34:00	µg/L	5.02E-09	
Outfall 018	TCDD TEQ	Outfall 018	2004-12-28 13:04:00	µg/L	1.37E-08	
Outfall 018	TCDD TEQ	Outfall 018	2005-01-04 13:22:00	µg/L	1.00E-12	<
Outfall 018	TCDD TEQ	Outfall 018	2005-01-11 11:38:00	µg/L	1.40E-10	
Outfall 018	TCDD TEQ	Outfall 018	2005-02-11 13:32:00	µg/L	3.53E-07	
Outfall 018	TCDD TEQ	Outfall 018	2005-02-18 11:28:00	µg/L	3.55E-08	
Outfall 018	TCDD TEQ	Outfall 018	2005-02-26 09:30:00	µg/L	7.29E-09	
Outfall 018	TCDD TEQ	Outfall 018	2005-03-10 10:04:00	µg/L	1.21E-07	
Outfall 018	TCDD TEQ	Outfall 018	2005-03-23 10:51:00	µg/L	3.88E-08	
Outfall 018	TCDD TEQ	Outfall 018	2005-04-28 15:16:00	µg/L	2.32E-08	
Outfall 018	TCDD TEQ	Outfall 018	2005-11-09 11:46:00	µg/L	7.51E-09	
Outfall 018	TCDD TEQ	Outfall 018	2006-01-02 09:00:00	µg/L	1.91E-06	
Outfall 018	TCDD TEQ	Outfall 018	2006-02-28 10:00:00	µg/L	1.99E-07	
Outfall 018	TCDD TEQ	Outfall 018	2006-03-21 10:48:00	µg/L	2.51E-06	
Outfall 018	TCDD TEQ	Outfall 018	2006-03-28 12:48:00	µg/L	3.26E-08	
Outfall 018	TCDD TEQ	Outfall 018	2006-04-04 11:58:00	µg/L	2.91E-07	
Outfall 018	TCDD TEQ	Outfall 018	2006-04-11 10:18:00	µg/L	9.81E-09	
Outfall 018	TCDD TEQ	Outfall 018	2006-05-17 13:15:00	µg/L	3.37E-09	
Outfall 018	TCDD TEQ	Outfall 018	2008-01-23 13:45:00	µg/L	4.29E-08	
Outfall 018	TCDD TEQ	Outfall 018	2008-02-03 14:45:00	µg/L	3.41E-08	
Outfall 018	TCDD TEQ	Outfall 018	2008-02-24 12:45:00	µg/L	2.14E-08	
Outfall 018	TCDD TEQ	Outfall 018	2009-02-16 10:15:00	µg/L	3.73E-07	
Outfall 018	TCDD TEQ	Outfall 018	2010-01-19 13:41:00	µg/L	4.10E-08	
Outfall 018	TCDD TEQ	Outfall 018	2010-02-07 10:45:00	µg/L	1.00E-12	<
Outfall 018	TCDD TEQ	Outfall 018	2010-03-03 14:19:00	µg/L	1.00E-12	<
Outfall 018	TCDD TEQ	Outfall 018	2010-03-07 07:00:00	µg/L	1.00E-12	<
Outfall 018	TCDD TEQ	Outfall 018	2010-12-21 10:17:00	µg/L	2.65E-08	
Outfall 018	TCDD TEQ	Outfall 018	2011-02-18 15:31:00	µg/L	1.34E-08	
Outfall 018	TCDD TEQ	Outfall 018	2011-02-27 08:38:00	µg/L	1.07E-08	
Outfall 018	TCDD TEQ	Outfall 018	2011-03-20 13:40:00	µg/L	2.96E-08	
Outfall 018	TCDD TEQ	Outfall 018	2011-07-20 09:42:00	µg/L	1.57E-07	
Outfall 018	TCDD TEQ	Outfall 018	2012-04-11 13:45:00	µg/L	3.75E-07	
Outfall 018	TCDD TEQ	Outfall 018	2012-04-13 12:18:00	µg/L	1.00E-12	<
Outfall 018	TCDD TEQ	Outfall 018	2016-02-04 10:15:00	µg/L	1.00E-12	<
Outfall 018	TCDD TEQ	Outfall 018	2017-01-23 11:00:00	µg/L	1.75E-07	
Outfall 018	TCDD TEQ	Outfall 018	2017-02-08 09:15:00	µg/L	7.23E-07	
Outfall 018	TCDD TEQ	Outfall 018	2017-02-12 07:40:00	µg/L	1.00E-12	<
Outfall 018	TCDD TEQ	Outfall 018	2017-02-18 12:40:00	µg/L	2.56E-08	
Outfall 018	TCDD TEQ	Outfall 018	2017-02-27 08:10:00	µg/L	3.85E-08	
Outfall 018	TCDD TEQ	Outfall 018	2019-01-15 08:00:00	µg/L	1.83E-08	
Outfall 018	TCDD TEQ	Outfall 018	2019-02-04 08:30:00	µg/L	2.85E-06	
Outfall 018	TCDD TEQ	Outfall 018	2019-02-10 08:15:00	µg/L	1.00E-12	<
Outfall 018	TCDD TEQ	Outfall 018	2019-02-18 10:40:00	µg/L	5.10E-10	
Outfall 018	TCDD TEQ	Outfall 018	2019-03-07 10:00:00	µg/L	1.00E-12	<
Outfall 018	TCDD TEQ	Outfall 018	2020-01-08 09:10:00	µg/L	1.59E-06	
Outfall 018	TCDD TEQ	Outfall 018	2020-03-14 14:30:00	µg/L	1.34E-06	
Outfall 018	TCDD TEQ	Outfall 018	2020-03-26 14:00:00	µg/L	1.00E-12	<
Outfall 018	TCDD TEQ	Outfall 018	2020-04-10 12:50:00	µg/L	2.07E-06	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2010-01-20 12:20:00	µg/L	7.48E-07	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2010-02-05 10:59:00	µg/L	1.26E-08	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2010-02-20 08:23:00	µg/L	6.61E-07	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2010-02-27 09:14:00	µg/L	8.73E-08	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2010-03-07 10:39:00	µg/L	4.20E-09	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2010-12-19 11:27:00	µg/L	7.66E-09	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2010-12-26 11:06:00	µg/L	9.92E-10	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2010-12-29 10:25:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2011-01-03 13:24:00	µg/L	8.50E-10	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2011-02-26 12:30:00	µg/L	6.30E-12	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2011-03-07 13:10:00	µg/L	9.98E-08	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	A1SW0006	2011-03-21 11:46:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	BGBMP0004	2011-03-21 09:27:00	µg/L	1.00E-10	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	BGBMP0004	2011-03-24 13:58:00	µg/L	5.70E-12	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	BGBMP0004	2012-04-13 13:15:00	µg/L	4.01E-08	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	EPNDSW05	2017-01-19 09:05:00	µg/L	9.05E-08	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	EPNDSW05	2017-02-04 12:10:00	µg/L	1.29E-06	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	EPNDSW05	2017-02-11 10:45:00	µg/L	1.19E-06	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	EPNDSW05	2017-02-17 10:30:00	µg/L	9.34E-07	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	EPNDSW05	2017-02-26 12:05:00	µg/L	1.11E-06	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	EPSW001BG01	2020-03-13 09:20:00	µg/L	5.21E-06	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2010-12-19 14:09:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2010-12-26 10:01:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2010-12-30 01:57:00	µg/L	9.72E-11	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2011-01-03 12:38:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2011-02-26 08:42:00	µg/L	9.80E-12	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2011-03-21 06:11:00	µg/L	1.08E-08	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2012-04-13 18:55:00	µg/L	5.20E-10	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2010-12-12 15:17:00	µg/L	2.44E-10	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2017-01-21 12:30:00	µg/L	1.23E-07	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2017-02-07 08:15:00	µg/L	3.71E-08	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2017-02-18 09:45:00	µg/L	1.20E-10	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2019-12-27 08:25:00	µg/L	7.07E-07	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2020-03-14 09:20:00	µg/L	1.79E-06	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2020-03-24 07:45:00	µg/L	7.50E-08	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2020-04-09 07:25:00	µg/L	1.16E-07	
SSFL Non-Wildfire, With Poles Background Stormwater	TCDD TEQ	Outfall 008	2020-04-15 09:10:00	µg/L	6.80E-09	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0002	2010-12-22 13:53:00	µg/L	1.02E-07	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0002	2011-03-21 11:02:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0002	2011-03-24 14:30:00	µg/L	6.00E-10	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0002	2012-04-13 14:15:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0003	2011-03-21 09:01:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0003	2011-03-24 14:11:00	µg/L	5.70E-11	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0003	2012-03-17 13:15:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0003	2012-03-25 12:30:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0003	2012-04-13 09:50:00	µg/L	3.32E-07	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0007	2011-01-03 12:27:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	BGBMP0007	2011-02-26 10:15:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	EPSW002BG01	2019-12-26 07:30:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	HZSW0008	2010-12-22 13:40:00	µg/L	2.13E-09	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	HZSW0011	2010-01-21 11:08:00	µg/L	1.90E-11	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	HZSW0011	2010-12-22 12:10:00	µg/L	7.02E-09	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	HZSW0017	2010-02-06 09:44:00	µg/L	5.04E-09	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	HZSW0020	2010-12-22 11:30:00	µg/L	4.02E-09	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXBMP0011	2019-12-26 09:20:00	µg/L	4.00E-09	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXBMP0011	2020-03-13 08:30:00	µg/L	6.08E-06	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXBMP0011	2020-04-06 08:40:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXSW0001	2010-01-19 13:42:00	µg/L	9.64E-09	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXSW0001	2010-02-06 08:20:00	µg/L	2.92E-09	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXSW0001	2010-12-20 11:30:00	µg/L	1.06E-09	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXSW0001	2010-12-26 10:33:00	µg/L	1.10E-11	
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXSW0001	2010-12-29 09:52:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXSW0001	2011-01-03 12:27:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXSW0001	2011-02-26 10:15:00	µg/L	1.00E-12	<
SSFL Non-Wildfire, Without Poles Background Stormwater	TCDD TEQ	LXSW0003	2011-03-21 11:02:00	µg/L	1.00E-12	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL05	2005-01-07 06:38:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL05	2005-01-07 13:43:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL05	2005-01-07 15:08:00	µg/L	1.30E-01	
Offsite Background Stormwater (SCCWRP)	Thallium	NL05	2005-01-07 15:27:00	µg/L	1.20E-01	
Offsite Background Stormwater (SCCWRP)	Thallium	NL05	2005-01-07 17:10:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL05	2005-01-07 18:10:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL05	2005-01-07 19:10:00	µg/L	1.20E-01	
Offsite Background Stormwater (SCCWRP)	Thallium	NL05	2005-01-07 20:10:00	µg/L	1.80E-01	
Offsite Background Stormwater (SCCWRP)	Thallium	NL05	2005-01-07 21:10:00	µg/L	1.80E-01	
Offsite Background Stormwater (SCCWRP)	Thallium	NL05	2005-01-07 23:10:00	µg/L	1.30E-01	
Offsite Background Stormwater (SCCWRP)	Thallium	NL09	2005-02-11 07:50:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL09	2005-02-11 11:20:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL09	2005-02-11 17:32:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL09	2005-02-12 07:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL10	2005-01-07 14:15:00	µg/L	4.80E-01	
Offsite Background Stormwater (SCCWRP)	Thallium	NL10	2005-01-07 14:45:00	µg/L	1.40E-01	
Offsite Background Stormwater (SCCWRP)	Thallium	NL10	2005-01-07 15:15:00	µg/L	1.10E-01	
Offsite Background Stormwater (SCCWRP)	Thallium	NL10	2005-01-07 15:45:00	µg/L	2.40E-01	
Offsite Background Stormwater (SCCWRP)	Thallium	NL10	2005-01-07 16:45:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL10	2005-01-07 17:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL10	2005-01-07 18:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL10	2005-01-07 19:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL10	2005-01-07 20:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL10	2005-01-07 21:15:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL11	2005-02-11 03:07:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL11	2005-02-11 06:37:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL11	2005-02-11 13:37:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL11	2005-02-12 06:36:00	µg/L	1.00E-01	<
Offsite Background Stormwater (SCCWRP)	Thallium	NL20	2004-12-07 21:56:00	µg/L	1.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Offsite Background Stormwater (SCCWRP)	Thallium	NL21	2004-12-07 20:11:00	µg/L	1.00E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2005-02-11 15:16:00	µg/L	3.10E+00	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2006-02-28 08:15:00	µg/L	1.00E+00	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2006-03-29 10:35:00	µg/L	1.50E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2006-04-05 08:48:00	µg/L	1.50E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2006-04-15 10:15:00	µg/L	1.50E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2008-01-25 10:45:00	µg/L	2.00E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2008-02-03 10:15:00	µg/L	7.00E+00	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2008-02-24 11:30:00	µg/L	2.00E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2009-02-16 08:30:00	µg/L	2.00E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2010-01-18 14:08:00	µg/L	2.00E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2010-02-05 21:02:00	µg/L	2.00E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2010-02-28 07:04:00	µg/L	2.00E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2010-03-07 11:38:00	µg/L	2.00E-01	<
Outfall 008 (Before ISRA)	Thallium	Outfall 008	2010-03-25 09:50:00	µg/L	2.00E-01	<
Outfall 001	Thallium	Outfall 001	1998-10-05 00:00:00	µg/L	2.00E+00	<
Outfall 001	Thallium	Outfall 001	1999-01-06 00:00:00	µg/L	2.00E+00	<
Outfall 001	Thallium	Outfall 001	1999-02-01 00:00:00	µg/L	2.00E+00	<
Outfall 001	Thallium	Outfall 001	1999-03-26 00:00:00	µg/L	2.00E+00	<
Outfall 001	Thallium	Outfall 001	1999-04-12 00:00:00	µg/L	2.00E+00	<
Outfall 001	Thallium	Outfall 001	1999-05-11 00:00:00	µg/L	2.00E+00	<
Outfall 001	Thallium	Outfall 001	1999-06-04 00:00:00	µg/L	2.00E-01	<
Outfall 001	Thallium	Outfall 001	2000-01-25 00:00:00	µg/L	2.00E-01	<
Outfall 001	Thallium	Outfall 001	2000-02-10 00:00:00	µg/L	2.00E-01	<
Outfall 001	Thallium	Outfall 001	2000-02-28 00:00:00	µg/L	2.00E-01	<
Outfall 001	Thallium	Outfall 001	2000-04-18 00:00:00	µg/L	1.90E+00	<
Outfall 001	Thallium	Outfall 001	2000-05-17 00:00:00	µg/L	1.90E+00	<
Outfall 001	Thallium	Outfall 001	2001-01-11 00:00:00	µg/L	1.00E+00	<
Outfall 001	Thallium	Outfall 001	2001-02-12 00:00:00	µg/L	2.00E-01	<
Outfall 001	Thallium	Outfall 001	2001-02-27 00:00:00	µg/L	2.00E-01	<
Outfall 001	Thallium	Outfall 001	2001-03-05 00:00:00	µg/L	2.00E-01	<
Outfall 001	Thallium	Outfall 001	2001-04-07 00:00:00	µg/L	1.00E+00	<
Outfall 001	Thallium	Outfall 001	2003-02-12 11:30:00	µg/L	9.20E-02	<
Outfall 001	Thallium	Outfall 001	2005-02-11 10:56:00	µg/L	4.60E-01	<
Outfall 001	Thallium	Outfall 001	2005-02-11 11:11:00	µg/L	7.50E-02	<
Outfall 001	Thallium	Outfall 001	2005-02-18 10:11:00	µg/L	7.50E-02	<
Outfall 001	Thallium	Outfall 001	2005-03-05 09:13:00	µg/L	7.50E-02	<
Outfall 001	Thallium	Outfall 001	2006-02-28 13:45:00	µg/L	1.00E-01	<
Outfall 001	Thallium	Outfall 001	2006-04-05 13:43:00	µg/L	7.50E-02	<
Outfall 001	Thallium	Outfall 001	2008-02-03 11:45:00	µg/L	2.70E-01	<
Outfall 001	Thallium	Outfall 001	2009-02-16 14:00:00	µg/L	2.00E-01	<
Outfall 001	Thallium	Outfall 001	2010-02-06 06:40:00	µg/L	4.00E-01	<
Outfall 001	Thallium	Outfall 001	2011-03-20 21:59:00	µg/L	2.00E-01	<
Outfall 001	Thallium	Outfall 001	2012-04-13 00:00:00	µg/L	4.00E-01	<
Outfall 001	Thallium	Outfall 001	2017-01-21 11:40:00	µg/L	5.00E-01	<
Outfall 001	Thallium	Outfall 001	2019-01-15 12:00:00	µg/L	5.00E-01	<
Outfall 001	Thallium	Outfall 001	2020-03-24 08:25:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	1998-08-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1998-09-01 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1998-10-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1998-11-08 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1998-11-29 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1998-12-21 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1999-01-19 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1999-02-05 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1999-03-09 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1999-03-25 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1999-04-12 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1999-05-06 00:00:00	µg/L	2.00E+00	<
Outfall 002	Thallium	Outfall 002	1999-06-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	1999-07-15 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	1999-08-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	1999-09-09 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	1999-10-08 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	1999-10-18 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	1999-11-08 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	1999-12-16 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2000-01-13 00:00:00	µg/L	3.00E-01	<
Outfall 002	Thallium	Outfall 002	2000-01-31 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2000-02-10 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2000-02-28 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2000-03-23 00:00:00	µg/L	1.90E+00	<
Outfall 002	Thallium	Outfall 002	2000-04-12 00:00:00	µg/L	1.90E+00	<
Outfall 002	Thallium	Outfall 002	2000-05-15 00:00:00	µg/L	1.90E+00	<
Outfall 002	Thallium	Outfall 002	2000-06-14 00:00:00	µg/L	7.40E-01	<
Outfall 002	Thallium	Outfall 002	2000-07-06 00:00:00	µg/L	3.70E+00	<
Outfall 002	Thallium	Outfall 002	2000-08-02 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2000-10-04 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2000-10-27 00:00:00	µg/L	1.60E+00	<
Outfall 002	Thallium	Outfall 002	2000-11-13 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2000-12-06 00:00:00	µg/L	1.50E+00	<
Outfall 002	Thallium	Outfall 002	2001-01-10 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2001-01-26 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2001-02-08 00:00:00	µg/L	4.10E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Thallium	Outfall 002	2001-02-23 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2001-02-26 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2001-02-27 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2001-02-28 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2001-03-05 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2001-04-04 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2001-05-04 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2001-06-05 00:00:00	µg/L	1.00E+00	<
Outfall 002	Thallium	Outfall 002	2003-02-12 11:30:00	µg/L	9.20E-02	<
Outfall 002	Thallium	Outfall 002	2005-02-04 11:26:00	µg/L	7.50E-02	<
Outfall 002	Thallium	Outfall 002	2005-02-11 09:56:00	µg/L	7.50E-02	<
Outfall 002	Thallium	Outfall 002	2005-02-18 08:38:00	µg/L	7.50E-02	<
Outfall 002	Thallium	Outfall 002	2005-03-04 09:52:00	µg/L	1.20E-01	<
Outfall 002	Thallium	Outfall 002	2005-03-18 13:17:00	µg/L	3.90E-01	<
Outfall 002	Thallium	Outfall 002	2006-02-28 14:30:00	µg/L	1.90E-01	<
Outfall 002	Thallium	Outfall 002	2006-04-05 10:53:00	µg/L	7.50E-02	<
Outfall 002	Thallium	Outfall 002	2007-09-22 11:10:00	µg/L	1.90E+00	<
Outfall 002	Thallium	Outfall 002	2008-02-03 13:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2009-02-16 09:30:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2010-02-05 21:03:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2011-02-19 18:41:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2012-04-11 00:00:00	µg/L	2.00E-01	<
Outfall 002	Thallium	Outfall 002	2014-12-13 12:44:00	µg/L	5.00E-01	<
Outfall 002	Thallium	Outfall 002	2016-02-05 08:55:00	µg/L	5.00E-01	<
Outfall 002	Thallium	Outfall 002	2017-01-23 13:10:00	µg/L	5.00E-01	<
Outfall 002	Thallium	Outfall 002	2018-03-23 10:00:00	µg/L	5.00E-01	<
Outfall 002	Thallium	Outfall 002	2019-01-07 10:30:00	µg/L	5.00E-01	<
Outfall 002	Thallium	Outfall 002	2020-01-08 10:55:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2005-02-11 12:15:00	µg/L	3.10E+00	<
Outfall 009	Thallium	Outfall 009	2006-02-18 11:00:00	µg/L	7.00E+00	<
Outfall 009	Thallium	Outfall 009	2006-03-18 08:15:00	µg/L	1.50E-01	<
Outfall 009	Thallium	Outfall 009	2006-03-28 08:55:00	µg/L	1.50E-01	<
Outfall 009	Thallium	Outfall 009	2006-04-04 09:50:00	µg/L	4.10E-01	<
Outfall 009	Thallium	Outfall 009	2006-04-11 10:35:00	µg/L	1.50E-01	<
Outfall 009	Thallium	Outfall 009	2006-05-22 11:29:00	µg/L	1.50E-01	<
Outfall 009	Thallium	Outfall 009	2007-01-28 09:05:00	µg/L	1.50E-01	<
Outfall 009	Thallium	Outfall 009	2007-02-19 09:30:00	µg/L	1.50E-01	<
Outfall 009	Thallium	Outfall 009	2007-09-22 12:49:00	µg/L	1.50E-01	<
Outfall 009	Thallium	Outfall 009	2007-12-19 08:00:00	µg/L	1.50E-01	<
Outfall 009	Thallium	Outfall 009	2008-01-05 08:30:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2008-01-24 08:30:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2008-02-03 10:00:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2008-02-22 10:30:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2008-11-26 14:55:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2008-12-15 09:55:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2009-01-05 12:45:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2009-02-06 14:10:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2009-02-13 14:20:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2009-10-14 08:10:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2009-12-07 11:12:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-01-19 00:13:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-02-05 13:44:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-02-20 07:36:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-02-28 05:23:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-03-07 09:17:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-04-05 11:58:00	µg/L	2.40E-01	<
Outfall 009	Thallium	Outfall 009	2010-04-12 05:25:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-10-06 19:30:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-10-20 03:15:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-11-20 12:45:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-12-06 03:11:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-12-18 17:10:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-12-26 00:01:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2010-12-30 02:55:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2011-01-03 11:20:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2011-02-16 15:43:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2011-02-25 22:53:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2011-03-03 16:58:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2011-03-07 15:59:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2011-03-20 15:34:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2011-10-05 17:54:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2011-11-06 11:00:00	µg/L	2.30E-01	<
Outfall 009	Thallium	Outfall 009	2011-11-12 06:33:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2011-11-20 17:50:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2011-12-12 14:47:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2012-01-24 09:08:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2012-03-18 08:12:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2012-03-25 17:48:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2012-04-11 20:31:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2012-11-18 05:29:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2013-01-25 19:51:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2013-03-08 12:10:00	µg/L	4.30E-01	<
Outfall 009	Thallium	Outfall 009	2014-03-01 14:13:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2014-12-03 10:44:00	µg/L	5.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Thallium	Outfall 009	2014-12-13 15:06:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2014-12-17 08:21:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2016-01-06 12:28:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2016-03-08 09:46:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2016-03-12 09:00:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2016-12-25 08:50:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2017-01-10 09:26:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2017-01-20 09:30:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2017-01-21 15:15:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2017-02-05 08:00:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2017-02-12 09:05:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2017-02-18 09:10:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2017-02-27 09:50:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2018-03-22 15:30:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2018-12-07 09:00:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2019-01-14 14:15:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2019-02-01 12:45:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2019-02-08 08:55:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2019-02-10 08:55:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2019-02-18 08:35:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2019-02-28 09:40:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2019-03-08 09:15:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2019-03-21 13:20:00	µg/L	5.00E-01	<
Outfall 009	Thallium	Outfall 009	2019-12-24 07:35:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2020-03-14 10:15:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2020-03-21 07:40:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2020-04-07 09:10:00	µg/L	2.00E-01	<
Outfall 009	Thallium	Outfall 009	2020-04-14 09:45:00	µg/L	2.00E-01	<
Outfall 011	Thallium	Outfall 011	2004-12-28 12:45:00	µg/L	1.30E-01	
Outfall 011	Thallium	Outfall 011	2004-12-28 19:00:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-01-04 10:15:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-01-04 10:15:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-01-11 10:48:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-01-11 10:48:00	µg/L	9.00E-01	
Outfall 011	Thallium	Outfall 011	2005-02-11 16:00:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-02-11 16:00:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-02-25 10:42:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-02-25 13:40:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-03-18 10:54:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-03-18 14:40:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-03-25 12:00:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2005-03-25 14:40:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2006-02-28 13:00:00	µg/L	7.50E-02	<
Outfall 011	Thallium	Outfall 011	2008-02-03 15:15:00	µg/L	2.00E-01	<
Outfall 011	Thallium	Outfall 011	2009-02-16 14:30:00	µg/L	2.00E-01	<
Outfall 011	Thallium	Outfall 011	2010-02-07 11:43:00	µg/L	2.00E-01	<
Outfall 011	Thallium	Outfall 011	2011-03-20 21:35:00	µg/L	2.00E-01	<
Outfall 011	Thallium	Outfall 011	2017-01-24 09:00:00	µg/L	5.00E-01	<
Outfall 011	Thallium	Outfall 011	2019-02-03 08:30:00	µg/L	5.00E-01	<
Outfall 018	Thallium	Outfall 018	2005-02-18 11:28:00	µg/L	1.59E-01	<
Outfall 018	Thallium	Outfall 018	2006-02-28 10:00:00	µg/L	7.50E-02	<
Outfall 018	Thallium	Outfall 018	2008-02-03 14:45:00	µg/L	2.00E-01	<
Outfall 018	Thallium	Outfall 018	2009-02-16 10:15:00	µg/L	2.00E-01	<
Outfall 018	Thallium	Outfall 018	2010-02-07 10:45:00	µg/L	2.00E-01	<
Outfall 018	Thallium	Outfall 018	2011-02-18 15:31:00	µg/L	2.00E-01	<
Outfall 018	Thallium	Outfall 018	2012-04-11 13:45:00	µg/L	2.00E-01	<
Outfall 018	Thallium	Outfall 018	2016-02-04 10:15:00	µg/L	5.00E-01	<
Outfall 018	Thallium	Outfall 018	2017-01-23 11:00:00	µg/L	5.00E-01	<
Outfall 018	Thallium	Outfall 018	2019-01-15 08:00:00	µg/L	5.00E-01	<
Outfall 018	Thallium	Outfall 018	2020-01-08 09:10:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0002	2011-03-21 11:02:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0002	2011-03-24 14:30:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0002	2012-04-13 14:15:00	µg/L	4.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0003	2011-03-21 09:01:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0003	2011-03-24 14:11:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0003	2012-03-17 13:15:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0003	2012-03-25 12:30:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0003	2012-04-13 09:50:00	µg/L	4.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0004	2011-03-21 09:27:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0004	2011-03-24 13:58:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0004	2012-04-13 13:15:00	µg/L	4.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0007	2011-01-03 12:27:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	BGBMP0007	2011-02-26 10:15:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	EPNSW05	2017-01-19 09:05:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	EPNSW05	2017-02-04 12:10:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	EPNSW05	2017-02-11 10:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	EPNSW05	2017-02-17 10:30:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	EPNSW05	2017-02-26 12:05:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2010-12-19 14:09:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2010-12-26 10:01:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2010-12-30 01:57:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2011-01-03 12:38:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2011-02-26 08:42:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2011-03-21 06:11:00	µg/L	2.00E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2012-04-13 18:55:00	µg/L	1.00E+00	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2014-12-12 15:17:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2017-01-21 12:30:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2017-02-07 08:15:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2017-02-18 09:45:00	µg/L	5.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2019-12-27 08:25:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2020-03-14 09:20:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2020-03-24 07:45:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2020-04-09 07:25:00	µg/L	2.00E-01	<
SSFL Non-Wildfire Background Stormwater	Thallium	Outfall 008	2020-04-15 09:10:00	µg/L	2.00E-01	<
Outfall 008 (Before ISRA)	Trichloroethene	Outfall 008	2005-02-11 15:16:00	µg/L	2.60E-01	<
Outfall 008 (Before ISRA)	Trichloroethene	Outfall 008	2006-02-28 08:15:00	µg/L	2.60E-01	<
Outfall 008 (Before ISRA)	Trichloroethene	Outfall 008	2008-02-03 10:15:00	µg/L	2.60E-01	<
Outfall 008 (Before ISRA)	Trichloroethene	Outfall 008	2009-02-16 08:30:00	µg/L	2.60E-01	<
Outfall 008 (Before ISRA)	Trichloroethene	Outfall 008	2010-02-06 08:15:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	1998-10-05 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	1999-01-06 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	1999-02-01 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	1999-03-26 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	1999-04-12 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	1999-05-11 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	1999-06-04 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2000-01-25 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2000-02-10 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2000-02-28 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2000-04-18 00:00:00	µg/L	2.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2000-05-17 00:00:00	µg/L	2.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2001-01-11 00:00:00	µg/L	2.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2001-02-12 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2001-02-27 00:00:00	µg/L	1.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2001-03-05 00:00:00	µg/L	2.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2001-04-07 00:00:00	µg/L	2.00E+00	<
Outfall 001	Trichloroethene	Outfall 001	2003-02-12 11:15:00	µg/L	1.40E-01	<
Outfall 001	Trichloroethene	Outfall 001	2003-02-12 11:30:00	µg/L	1.40E-01	<
Outfall 001	Trichloroethene	Outfall 001	2003-03-16 11:38:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2003-05-03 10:54:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2004-02-26 12:30:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2004-12-28 11:20:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-01-04 11:30:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-01-11 10:04:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-01-18 11:45:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-01-26 11:45:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-02-11 10:56:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-02-18 09:53:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-02-26 10:10:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-03-05 08:45:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-03-12 09:40:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-03-19 10:19:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-03-26 09:06:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-04-02 08:46:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-04-09 09:45:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-04-16 08:55:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2005-04-28 11:16:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2006-01-02 10:20:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2006-02-28 13:45:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2006-03-29 13:33:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2006-04-05 13:19:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2006-04-15 11:15:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2008-01-25 13:45:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2008-02-03 11:45:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2008-02-24 12:00:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2009-02-16 14:00:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2010-01-18 15:00:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2010-02-06 06:40:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2010-12-19 15:30:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2010-12-26 11:31:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2011-03-21 10:30:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2012-04-13 00:00:00	µg/L	2.60E-01	<
Outfall 001	Trichloroethene	Outfall 001	2017-01-20 15:30:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2017-02-07 11:15:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2017-02-17 13:00:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2019-01-14 14:55:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2019-01-31 13:35:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2019-02-07 08:15:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2019-02-09 08:15:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2019-02-17 09:15:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2019-02-28 08:35:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2019-03-07 08:10:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2019-12-26 07:45:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2020-03-23 07:45:00	µg/L	2.50E-01	<
Outfall 001	Trichloroethene	Outfall 001	2020-04-09 12:55:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	1998-08-06 00:00:00	µg/L	1.00E+00	<
Outfall 002	Trichloroethene	Outfall 002	1998-09-01 00:00:00	µg/L	1.00E+00	<
Outfall 002	Trichloroethene	Outfall 002	1998-10-06 00:00:00	µg/L	1.00E+00	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Trichloroethene	Outfall 002	2010-01-18 13:00:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2010-02-05 21:03:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2010-02-20 01:49:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2010-02-27 08:15:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2010-03-06 15:05:00	µg/L	9.70E-01	
Outfall 002	Trichloroethene	Outfall 002	2010-12-19 14:10:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2010-12-26 20:12:00	µg/L	4.80E-01	
Outfall 002	Trichloroethene	Outfall 002	2010-12-29 08:45:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2011-01-03 14:46:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2011-02-19 18:41:00	µg/L	1.80E+00	
Outfall 002	Trichloroethene	Outfall 002	2011-02-25 14:55:00	µg/L	8.60E-01	
Outfall 002	Trichloroethene	Outfall 002	2011-03-03 17:18:00	µg/L	4.30E-01	
Outfall 002	Trichloroethene	Outfall 002	2011-03-07 19:51:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2011-03-20 16:41:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2011-07-20 09:00:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2012-04-11 00:00:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2012-04-13 17:54:00	µg/L	2.60E-01	<
Outfall 002	Trichloroethene	Outfall 002	2014-12-12 11:15:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2014-12-17 08:02:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2016-02-04 08:25:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2017-01-20 12:00:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2017-01-22 10:30:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2017-02-03 07:30:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2017-02-11 07:45:00	µg/L	5.10E-01	
Outfall 002	Trichloroethene	Outfall 002	2017-02-17 08:30:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2017-02-26 08:20:00	µg/L	5.60E-01	
Outfall 002	Trichloroethene	Outfall 002	2018-03-22 14:00:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2018-12-06 09:45:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2019-01-06 08:17:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2019-01-12 07:55:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2019-01-31 12:45:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2019-02-02 07:50:00	µg/L	2.90E-01	
Outfall 002	Trichloroethene	Outfall 002	2019-02-09 07:40:00	µg/L	5.40E-01	
Outfall 002	Trichloroethene	Outfall 002	2019-02-17 09:00:00	µg/L	1.20E+00	
Outfall 002	Trichloroethene	Outfall 002	2019-02-28 09:10:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2019-03-07 08:20:00	µg/L	4.50E-01	
Outfall 002	Trichloroethene	Outfall 002	2019-03-21 13:50:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2019-12-04 13:30:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2019-12-23 09:30:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2020-01-07 11:05:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2020-01-17 08:30:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2020-03-13 07:40:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2020-03-20 09:40:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2020-03-26 08:00:00	µg/L	6.90E-01	
Outfall 002	Trichloroethene	Outfall 002	2020-04-06 07:20:00	µg/L	2.50E-01	<
Outfall 002	Trichloroethene	Outfall 002	2020-04-13 09:00:00	µg/L	6.60E-01	
Outfall 009	Trichloroethene	Outfall 009	2005-02-11 12:15:00	µg/L	2.60E-01	<
Outfall 009	Trichloroethene	Outfall 009	2006-02-18 11:00:00	µg/L	2.60E-01	<
Outfall 009	Trichloroethene	Outfall 009	2007-02-19 09:30:00	µg/L	2.60E-01	<
Outfall 009	Trichloroethene	Outfall 009	2008-02-03 10:00:00	µg/L	2.60E-01	<
Outfall 009	Trichloroethene	Outfall 009	2009-02-06 14:10:00	µg/L	2.60E-01	<
Outfall 009	Trichloroethene	Outfall 009	2010-02-05 11:45:00	µg/L	2.60E-01	<
Outfall 009	Trichloroethene	Outfall 009	2011-02-16 11:35:00	µg/L	2.60E-01	<
Outfall 009	Trichloroethene	Outfall 009	2012-03-17 12:35:00	µg/L	2.60E-01	<
Outfall 009	Trichloroethene	Outfall 009	2013-03-08 12:10:00	µg/L	2.60E-01	<
Outfall 009	Trichloroethene	Outfall 009	2014-02-28 09:00:00	µg/L	2.50E-01	<
Outfall 009	Trichloroethene	Outfall 009	2016-03-07 11:30:00	µg/L	2.50E-01	<
Outfall 009	Trichloroethene	Outfall 009	2017-01-09 09:15:00	µg/L	2.50E-01	<
Outfall 009	Trichloroethene	Outfall 009	2018-03-21 17:15:00	µg/L	2.50E-01	<
Outfall 009	Trichloroethene	Outfall 009	2019-01-12 07:30:00	µg/L	2.50E-01	<
Outfall 009	Trichloroethene	Outfall 009	2020-03-13 09:50:00	µg/L	2.50E-01	<
Outfall 011	Trichloroethene	Outfall 011	2004-12-28 19:00:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2004-12-28 19:00:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-01-04 10:15:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-01-04 10:15:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-01-11 10:48:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-01-11 10:48:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-02-11 12:20:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-02-11 16:00:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-02-18 14:28:00	µg/L	4.70E-01	
Outfall 011	Trichloroethene	Outfall 011	2005-02-25 10:42:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-02-25 13:40:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-02-25 13:40:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-03-04 11:44:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-03-11 13:25:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-03-18 14:40:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-03-18 14:40:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-03-25 12:00:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2005-03-25 14:40:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2006-01-03 08:45:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2006-02-28 13:00:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2006-03-29 14:11:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2006-04-05 10:40:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2008-01-27 09:00:00	µg/L	2.60E-01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 011	Trichloroethene	Outfall 011	2008-02-03 15:15:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2009-02-16 14:30:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2010-01-20 16:40:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2010-02-06 14:45:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2010-12-22 10:45:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2011-03-21 10:00:00	µg/L	2.60E-01	<
Outfall 011	Trichloroethene	Outfall 011	2017-01-23 09:15:00	µg/L	2.50E-01	<
Outfall 011	Trichloroethene	Outfall 011	2017-02-17 17:00:00	µg/L	2.50E-01	<
Outfall 011	Trichloroethene	Outfall 011	2019-02-02 14:35:00	µg/L	2.50E-01	<
Outfall 011	Trichloroethene	Outfall 011	2019-02-14 09:05:00	µg/L	2.50E-01	<
Outfall 011	Trichloroethene	Outfall 011	2019-03-07 09:00:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2004-10-20 10:34:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2004-10-27 13:47:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2004-12-21 11:34:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2004-12-28 13:04:00	µg/L	9.00E-01	
Outfall 018	Trichloroethene	Outfall 018	2005-01-04 13:22:00	µg/L	3.20E-01	
Outfall 018	Trichloroethene	Outfall 018	2005-01-11 11:38:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2005-02-11 13:32:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2005-02-18 11:28:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2005-02-26 09:30:00	µg/L	7.00E-01	
Outfall 018	Trichloroethene	Outfall 018	2005-03-10 10:04:00	µg/L	4.30E-01	
Outfall 018	Trichloroethene	Outfall 018	2005-03-23 10:51:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2005-04-28 15:16:00	µg/L	1.00E+00	
Outfall 018	Trichloroethene	Outfall 018	2005-11-09 11:46:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2006-01-02 09:00:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2006-02-28 10:00:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2006-03-21 10:48:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2006-03-28 12:48:00	µg/L	2.70E-01	
Outfall 018	Trichloroethene	Outfall 018	2006-04-04 11:58:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2006-04-11 10:18:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2006-05-17 13:15:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2008-01-23 13:45:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2008-02-03 14:45:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2008-02-24 12:45:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2009-02-16 10:15:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2010-01-18 16:00:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2010-02-06 13:00:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2010-03-02 14:50:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2010-03-06 14:30:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2010-12-20 11:00:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2011-02-17 15:30:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2011-02-26 08:50:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2011-03-20 13:40:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2011-07-19 10:00:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2012-04-10 00:00:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2012-04-13 12:18:00	µg/L	2.60E-01	<
Outfall 018	Trichloroethene	Outfall 018	2016-02-03 10:19:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2017-01-22 09:00:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2017-02-07 10:00:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2017-02-10 15:30:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2017-02-17 10:30:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2017-02-26 10:00:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2019-01-14 08:20:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2019-02-02 08:10:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2019-02-09 08:00:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2019-02-17 08:45:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2019-03-06 07:20:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2020-01-07 09:15:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2020-03-13 14:20:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2020-03-25 13:30:00	µg/L	2.50E-01	<
Outfall 018	Trichloroethene	Outfall 018	2020-04-09 12:30:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Trichloroethene	Outfall 008	2011-02-26 09:45:00	µg/L	2.60E-01	<
SSFL Non-Wildfire Background Stormwater	Trichloroethene	Outfall 008	2012-04-13 15:30:00	µg/L	2.60E-01	<
SSFL Non-Wildfire Background Stormwater	Trichloroethene	Outfall 008	2014-12-12 08:55:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Trichloroethene	Outfall 008	2017-01-20 15:55:00	µg/L	2.50E-01	<
SSFL Non-Wildfire Background Stormwater	Trichloroethene	Outfall 008	2020-03-13 08:30:00	µg/L	2.50E-01	<
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2010-02-09 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2010-02-23 00:00:00	pCi/L	3.51E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2011-02-16 00:00:00	pCi/L	2.97E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2011-03-24 00:00:00	pCi/L	7.57E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2011-03-24 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2013-01-24 00:00:00	pCi/L	1.03E+02	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2013-02-19 00:00:00	pCi/L	7.57E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2013-11-20 00:00:00	pCi/L	2.70E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2014-02-06 00:00:00	pCi/L	2.70E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2014-12-11 00:00:00	pCi/L	9.73E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2015-04-07 00:00:00	pCi/L	4.05E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2015-11-02 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Las Positas	2015-11-09 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2010-02-09 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2010-02-23 00:00:00	pCi/L	7.03E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2011-02-16 00:00:00	pCi/L	4.05E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2011-02-25 00:00:00	pCi/L	4.86E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2011-03-24 00:00:00	pCi/L	0.00E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2011-10-06 00:00:00	pCi/L	1.08E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2013-01-24 00:00:00	pCi/L	2.16E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2013-02-19 00:00:00	pCi/L	3.51E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2013-11-20 00:00:00	pCi/L	5.41E+00	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2014-02-06 00:00:00	pCi/L	2.97E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2014-12-11 00:00:00	pCi/L	-3.51E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2015-04-07 00:00:00	pCi/L	4.05E+01	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2015-11-02 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Arroyo Secco	2015-11-09 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Site 300 Upstream Location	2010-02-09 00:00:00	pCi/L	2.70E+00	
Offsite Background Stormwater (LLNL)	Tritium	Site 300 Upstream Location	2010-02-23 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Site 300 Upstream Location	2011-02-16 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Site 300 Upstream Location	2011-02-25 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Site 300 Upstream Location	2011-03-24 00:00:00	pCi/L	-4.05E+01	
Offsite Background Stormwater (LLNL)	Tritium	Site 300 Upstream Location	2011-10-06 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Site 300 Upstream Location	2014-02-06 00:00:00	pCi/L	0.00E+00	
Offsite Background Stormwater (LLNL)	Tritium	Site 300 Upstream Location	2014-12-11 00:00:00	pCi/L	-8.11E+00	
Outfall 008 (Before ISRA)	Tritium	Outfall 008	2005-02-11 15:16:00	pCi/L	1.72E+02	<
Outfall 008 (Before ISRA)	Tritium	Outfall 008	2008-01-25 10:45:00	pCi/L	1.60E+02	<
Outfall 008 (Before ISRA)	Tritium	Outfall 008	2008-02-03 10:15:00	pCi/L	1.50E+02	<
Outfall 008 (Before ISRA)	Tritium	Outfall 008	2009-02-16 08:30:00	pCi/L	3.10E+02	<
Outfall 008 (Before ISRA)	Tritium	Outfall 008	2010-01-18 14:08:00	pCi/L	1.40E+02	<
Outfall 008 (Before ISRA)	Tritium	Outfall 008	2010-02-05 21:02:00	pCi/L	9.50E+01	<
Outfall 008 (Before ISRA)	Tritium	Outfall 008	2010-02-28 07:04:00	pCi/L	1.30E+02	<
Outfall 008 (Before ISRA)	Tritium	Outfall 008	2010-03-07 11:38:00	pCi/L	1.50E+02	<
Outfall 008 (Before ISRA)	Tritium	Outfall 008	2010-03-25 09:50:00	pCi/L	1.90E+02	<
Outfall 001	Tritium	Outfall 001	1998-01-13 00:00:00	pCi/L	5.00E+01	
Outfall 001	Tritium	Outfall 001	1998-01-29 00:00:00	pCi/L	8.90E+01	
Outfall 001	Tritium	Outfall 001	1998-02-06 00:00:00	pCi/L	0.00E+00	
Outfall 001	Tritium	Outfall 001	1998-02-16 00:00:00	pCi/L	0.00E+00	
Outfall 001	Tritium	Outfall 001	1998-02-24 00:00:00	pCi/L	0.00E+00	
Outfall 001	Tritium	Outfall 001	1998-03-06 00:00:00	pCi/L	4.00E+01	
Outfall 001	Tritium	Outfall 001	1998-03-25 00:00:00	pCi/L	1.00E+01	
Outfall 001	Tritium	Outfall 001	1998-04-06 00:00:00	pCi/L	7.30E+01	
Outfall 001	Tritium	Outfall 001	1998-05-05 00:00:00	pCi/L	0.00E+00	
Outfall 001	Tritium	Outfall 001	1998-05-13 00:00:00	pCi/L	4.00E-01	
Outfall 001	Tritium	Outfall 001	1998-05-13 00:00:00	pCi/L	7.70E+01	
Outfall 001	Tritium	Outfall 001	1998-10-05 00:00:00	pCi/L	0.00E+00	
Outfall 001	Tritium	Outfall 001	1999-01-06 00:00:00	pCi/L	5.50E+01	
Outfall 001	Tritium	Outfall 001	1999-02-01 00:00:00	pCi/L	1.32E+02	
Outfall 001	Tritium	Outfall 001	1999-03-26 00:00:00	pCi/L	1.35E+02	
Outfall 001	Tritium	Outfall 001	1999-04-12 00:00:00	pCi/L	0.00E+00	
Outfall 001	Tritium	Outfall 001	1999-05-11 00:00:00	pCi/L	0.00E+00	
Outfall 001	Tritium	Outfall 001	1999-06-04 00:00:00	pCi/L	1.03E+03	
Outfall 001	Tritium	Outfall 001	2000-01-25 00:00:00	pCi/L	1.00E+01	
Outfall 001	Tritium	Outfall 001	2000-02-10 00:00:00	pCi/L	3.00E+01	
Outfall 001	Tritium	Outfall 001	2000-02-28 00:00:00	pCi/L	3.00E+01	
Outfall 001	Tritium	Outfall 001	2000-04-18 00:00:00	pCi/L	8.06E+00	
Outfall 001	Tritium	Outfall 001	2000-05-17 00:00:00	pCi/L	8.14E+02	
Outfall 001	Tritium	Outfall 001	2003-02-12 11:30:00	pCi/L	3.45E+02	<
Outfall 001	Tritium	Outfall 001	2003-03-16 11:38:00	pCi/L	3.58E+02	
Outfall 001	Tritium	Outfall 001	2003-05-03 10:54:00	pCi/L	4.04E+02	<
Outfall 001	Tritium	Outfall 001	2004-02-26 12:30:00	pCi/L	0.00E+00	
Outfall 001	Tritium	Outfall 001	2005-02-11 10:56:00	pCi/L	2.44E+02	<
Outfall 001	Tritium	Outfall 001	2008-01-25 13:45:00	pCi/L	1.60E+02	<
Outfall 001	Tritium	Outfall 001	2008-02-03 11:45:00	pCi/L	1.50E+02	<
Outfall 001	Tritium	Outfall 001	2008-02-24 12:00:00	pCi/L	1.50E+02	<
Outfall 001	Tritium	Outfall 001	2009-02-16 14:00:00	pCi/L	3.00E+02	<
Outfall 001	Tritium	Outfall 001	2010-01-18 15:00:00	pCi/L	1.40E+02	<
Outfall 001	Tritium	Outfall 001	2010-02-06 06:40:00	pCi/L	9.60E+01	<
Outfall 001	Tritium	Outfall 001	2010-12-20 04:38:00	pCi/L	2.97E+02	<
Outfall 001	Tritium	Outfall 001	2010-12-26 11:31:00	pCi/L	2.70E+02	<
Outfall 001	Tritium	Outfall 001	2011-03-20 21:59:00	pCi/L	1.66E+02	<
Outfall 001	Tritium	Outfall 001	2012-04-13 00:00:00	pCi/L	1.50E+02	<
Outfall 001	Tritium	Outfall 001	2017-01-21 11:40:00	pCi/L	3.42E+02	<
Outfall 001	Tritium	Outfall 001	2017-02-08 08:20:00	pCi/L	3.38E+02	<
Outfall 001	Tritium	Outfall 001	2017-02-18 10:40:00	pCi/L	3.05E+02	<
Outfall 001	Tritium	Outfall 001	2019-01-15 12:00:00	pCi/L	3.42E+02	<
Outfall 001	Tritium	Outfall 001	2019-02-01 09:15:00	pCi/L	2.58E+02	<
Outfall 001	Tritium	Outfall 001	2019-02-08 09:45:00	pCi/L	2.99E+02	<
Outfall 001	Tritium	Outfall 001	2019-02-10 08:15:00	pCi/L	3.59E+02	<
Outfall 001	Tritium	Outfall 001	2019-02-18 08:45:00	pCi/L	2.96E+02	<
Outfall 001	Tritium	Outfall 001	2019-02-28 08:35:00	pCi/L	3.48E+02	<
Outfall 001	Tritium	Outfall 001	2019-03-08 07:50:00	pCi/L	3.43E+02	<
Outfall 001	Tritium	Outfall 001	2019-12-27 07:25:00	pCi/L	2.83E+02	<
Outfall 001	Tritium	Outfall 001	2020-03-24 08:25:00	pCi/L	3.27E+02	<
Outfall 001	Tritium	Outfall 001	2020-04-10 09:30:00	pCi/L	2.73E+02	<
Outfall 002	Tritium	Outfall 002	1998-01-09 00:00:00	pCi/L	-4.10E+01	
Outfall 002	Tritium	Outfall 002	1998-01-20 00:00:00	pCi/L	6.00E+02	
Outfall 002	Tritium	Outfall 002	1998-01-29 00:00:00	pCi/L	1.12E+02	
Outfall 002	Tritium	Outfall 002	1998-02-06 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1998-02-16 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1998-02-24 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1998-02-25 00:00:00	pCi/L	2.40E+01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Tritium	Outfall 002	1998-03-10 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1998-03-25 00:00:00	pCi/L	9.40E+01	
Outfall 002	Tritium	Outfall 002	1998-04-06 00:00:00	pCi/L	2.00E+00	
Outfall 002	Tritium	Outfall 002	1998-05-05 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1998-05-13 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1998-06-11 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1998-07-15 00:00:00	pCi/L	2.59E+02	
Outfall 002	Tritium	Outfall 002	1998-08-06 00:00:00	pCi/L	1.20E+02	
Outfall 002	Tritium	Outfall 002	1998-09-01 00:00:00	pCi/L	8.00E+00	
Outfall 002	Tritium	Outfall 002	1998-10-06 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1998-11-08 00:00:00	pCi/L	1.10E+02	
Outfall 002	Tritium	Outfall 002	1998-11-29 00:00:00	pCi/L	5.00E+02	
Outfall 002	Tritium	Outfall 002	1998-12-21 00:00:00	pCi/L	2.70E+01	
Outfall 002	Tritium	Outfall 002	1999-01-19 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1999-02-05 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1999-03-09 00:00:00	pCi/L	7.15E+02	
Outfall 002	Tritium	Outfall 002	1999-03-25 00:00:00	pCi/L	2.79E+02	
Outfall 002	Tritium	Outfall 002	1999-04-12 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1999-05-06 00:00:00	pCi/L	0.00E+00	
Outfall 002	Tritium	Outfall 002	1999-06-09 00:00:00	pCi/L	3.30E+02	
Outfall 002	Tritium	Outfall 002	1999-07-15 00:00:00	pCi/L	1.70E+01	
Outfall 002	Tritium	Outfall 002	1999-08-09 00:00:00	pCi/L	7.80E+01	
Outfall 002	Tritium	Outfall 002	1999-09-09 00:00:00	pCi/L	-3.60E+01	
Outfall 002	Tritium	Outfall 002	1999-10-08 00:00:00	pCi/L	3.00E+02	
Outfall 002	Tritium	Outfall 002	1999-11-08 00:00:00	pCi/L	1.80E+02	
Outfall 002	Tritium	Outfall 002	1999-12-16 00:00:00	pCi/L	1.30E+02	
Outfall 002	Tritium	Outfall 002	2000-01-13 00:00:00	pCi/L	1.90E+02	
Outfall 002	Tritium	Outfall 002	2000-01-31 00:00:00	pCi/L	1.40E+02	
Outfall 002	Tritium	Outfall 002	2000-02-10 00:00:00	pCi/L	1.60E+02	
Outfall 002	Tritium	Outfall 002	2000-02-28 00:00:00	pCi/L	1.00E+01	
Outfall 002	Tritium	Outfall 002	2000-03-23 00:00:00	pCi/L	6.90E+01	
Outfall 002	Tritium	Outfall 002	2000-04-12 00:00:00	pCi/L	8.80E+01	
Outfall 002	Tritium	Outfall 002	2000-05-15 00:00:00	pCi/L	2.75E+02	
Outfall 002	Tritium	Outfall 002	2000-06-14 00:00:00	pCi/L	8.71E+02	
Outfall 002	Tritium	Outfall 002	2000-07-06 00:00:00	pCi/L	9.14E+02	
Outfall 002	Tritium	Outfall 002	2000-08-02 00:00:00	pCi/L	2.00E+02 <	
Outfall 002	Tritium	Outfall 002	2000-09-08 00:00:00	pCi/L	1.79E+02	
Outfall 002	Tritium	Outfall 002	2000-10-04 00:00:00	pCi/L	1.32E+02	
Outfall 002	Tritium	Outfall 002	2000-10-27 00:00:00	pCi/L	4.88E+02	
Outfall 002	Tritium	Outfall 002	2000-11-13 00:00:00	pCi/L	2.00E+02 <	
Outfall 002	Tritium	Outfall 002	2000-12-06 00:00:00	pCi/L	2.00E+02 <	
Outfall 002	Tritium	Outfall 002	2002-12-17 08:00:00	pCi/L	1.52E+02 <	
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Outfall 002	Tritium	Outfall 002	2003-02-27 10:35:00	pCi/L	6.45E+02	
Outfall 002	Tritium	Outfall 002	2003-03-15 09:00:00	pCi/L	4.65E+02	
Outfall 002	Tritium	Outfall 002	2003-04-14 10:05:00	pCi/L	3.42E+02 <	
Outfall 002	Tritium	Outfall 002	2003-05-03 11:48:00	pCi/L	7.49E+02	
Outfall 002	Tritium	Outfall 002	2004-02-22 10:00:00	pCi/L	4.60E+01	
Outfall 002	Tritium	Outfall 002	2004-03-02 13:55:00	pCi/L	6.40E+01	
Outfall 002	Tritium	Outfall 002	2005-02-04 11:26:00	pCi/L	1.58E+02 <	
Outfall 002	Tritium	Outfall 002	2007-09-22 11:10:00	pCi/L	1.90E+02 <	
Outfall 002	Tritium	Outfall 002	2008-01-25 09:40:00	pCi/L	1.60E+02 <	
Outfall 002	Tritium	Outfall 002	2008-02-03 13:00:00	pCi/L	1.50E+02 <	
Outfall 002	Tritium	Outfall 002	2008-02-20 11:30:00	pCi/L	1.40E+02 <	
Outfall 002	Tritium	Outfall 002	2009-02-16 09:30:00	pCi/L	3.00E+02 <	
Outfall 002	Tritium	Outfall 002	2010-01-19 11:56:00	pCi/L	1.40E+02 <	
Outfall 002	Tritium	Outfall 002	2010-02-05 21:03:00	pCi/L	9.30E+01 <	
Outfall 002	Tritium	Outfall 002	2010-02-20 01:49:00	pCi/L	1.40E+02 <	
Outfall 002	Tritium	Outfall 002	2010-02-28 07:29:00	pCi/L	1.30E+02 <	
Outfall 002	Tritium	Outfall 002	2010-03-07 09:05:00	pCi/L	1.60E+02 <	
Outfall 002	Tritium	Outfall 002	2010-12-20 12:30:00	pCi/L	2.98E+02 <	
Outfall 002	Tritium	Outfall 002	2010-12-26 20:12:00	pCi/L	1.84E+02 <	
Outfall 002	Tritium	Outfall 002	2010-12-30 09:00:00	pCi/L	3.31E+02 <	
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Outfall 002	Tritium	Outfall 002	2011-02-19 18:41:00	pCi/L	2.11E+02 <	
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Outfall 002	Tritium	Outfall 002	2011-03-20 16:41:00	pCi/L	1.64E+02 <	
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Outfall 002	Tritium	Outfall 002	2012-04-11 00:00:00	pCi/L	1.72E+02 <	
Outfall 002	Tritium	Outfall 002	2012-04-13 17:54:00	pCi/L	1.48E+02 <	
Outfall 002	Tritium	Outfall 002	2014-12-13 12:44:00	pCi/L	3.22E+02 <	
Outfall 002	Tritium	Outfall 002	2014-12-18 13:16:00	pCi/L	3.21E+02 <	
Outfall 002	Tritium	Outfall 002	2016-02-05 08:55:00	pCi/L	4.96E+02 <	
Outfall 002	Tritium	Outfall 002	2017-01-21 14:00:00	pCi/L	2.99E+02 <	
Outfall 002	Tritium	Outfall 002	2017-01-23 13:10:00	pCi/L	3.02E+02 <	
Outfall 002	Tritium	Outfall 002	2017-02-04 08:30:00	pCi/L	3.23E+02 <	
Outfall 002	Tritium	Outfall 002	2017-02-12 08:30:00	pCi/L	3.24E+02 <	
Outfall 002	Tritium	Outfall 002	2017-02-18 12:00:00	pCi/L	3.07E+02 <	
Outfall 002	Tritium	Outfall 002	2017-02-27 09:00:00	pCi/L	3.33E+02 <	
Outfall 002	Tritium	Outfall 002	2018-03-23 10:00:00	pCi/L	3.58E+02 <	
Outfall 002	Tritium	Outfall 002	2018-12-07 10:05:00	pCi/L	3.02E+02 <	
Outfall 002	Tritium	Outfall 002	2019-01-07 10:30:00	pCi/L	3.00E+02 <	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Tritium	Outfall 002	2019-01-13 11:15:00	pCi/L	3.09E+02	<
Outfall 002	Tritium	Outfall 002	2019-02-01 11:45:00	pCi/L	2.57E+02	<
Outfall 002	Tritium	Outfall 002	2019-02-03 09:15:00	pCi/L	2.62E+02	<
Outfall 002	Tritium	Outfall 002	2019-02-10 09:40:00	pCi/L	3.01E+02	<
Outfall 002	Tritium	Outfall 002	2019-02-18 09:50:00	pCi/L	3.01E+02	<
Outfall 002	Tritium	Outfall 002	2019-03-01 09:00:00	pCi/L	3.40E+02	<
Outfall 002	Tritium	Outfall 002	2019-03-08 08:25:00	pCi/L	3.31E+02	<
Outfall 002	Tritium	Outfall 002	2019-03-22 08:30:00	pCi/L	4.01E+02	<
Outfall 002	Tritium	Outfall 002	2019-12-05 09:50:00	pCi/L	3.38E+02	<
Outfall 002	Tritium	Outfall 002	2019-12-24 08:20:00	pCi/L	2.81E+02	<
Outfall 002	Tritium	Outfall 002	2020-01-08 10:55:00	pCi/L	3.43E+02	<
Outfall 002	Tritium	Outfall 002	2020-01-17 11:00:00	pCi/L	3.03E+02	<
Outfall 002	Tritium	Outfall 002	2020-03-14 08:00:00	pCi/L	3.29E+02	<
Outfall 002	Tritium	Outfall 002	2020-03-21 08:20:00	pCi/L	3.96E+02	<
Outfall 002	Tritium	Outfall 002	2020-03-27 08:45:00	pCi/L	2.89E+02	<
Outfall 002	Tritium	Outfall 002	2020-04-07 08:15:00	pCi/L	2.82E+02	<
Outfall 002	Tritium	Outfall 002	2020-04-14 09:15:00	pCi/L	2.92E+02	<
Outfall 009	Tritium	Outfall 009	2005-02-11 12:15:00	pCi/L	1.72E+02	<
Outfall 009	Tritium	Outfall 009	2008-01-05 08:30:00	pCi/L	1.50E+02	<
Outfall 009	Tritium	Outfall 009	2008-01-24 08:30:00	pCi/L	1.60E+02	<
Outfall 009	Tritium	Outfall 009	2008-02-03 10:00:00	pCi/L	1.50E+02	<
Outfall 009	Tritium	Outfall 009	2008-11-26 14:55:00	pCi/L	2.90E+02	<
Outfall 009	Tritium	Outfall 009	2008-12-15 09:55:00	pCi/L	3.40E+02	<
Outfall 009	Tritium	Outfall 009	2009-01-05 12:45:00	pCi/L	3.10E+02	<
Outfall 009	Tritium	Outfall 009	2009-02-06 14:10:00	pCi/L	3.40E+02	<
Outfall 009	Tritium	Outfall 009	2009-02-13 14:20:00	pCi/L	3.10E+02	<
Outfall 009	Tritium	Outfall 009	2009-10-14 08:10:00	pCi/L	1.90E+02	<
Outfall 009	Tritium	Outfall 009	2009-12-07 11:12:00	pCi/L	1.60E+02	<
Outfall 009	Tritium	Outfall 009	2010-01-19 00:13:00	pCi/L	7.60E+01	<
Outfall 009	Tritium	Outfall 009	2010-02-05 13:44:00	pCi/L	9.50E+01	<
Outfall 009	Tritium	Outfall 009	2010-02-20 07:36:00	pCi/L	1.40E+02	<
Outfall 009	Tritium	Outfall 009	2010-02-28 05:23:00	pCi/L	1.30E+02	<
Outfall 009	Tritium	Outfall 009	2010-03-07 09:17:00	pCi/L	1.50E+02	<
Outfall 009	Tritium	Outfall 009	2010-04-05 11:58:00	pCi/L	3.30E+02	<
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Outfall 009	Tritium	Outfall 009	2010-12-30 02:55:00	pCi/L	3.23E+02	<
Outfall 009	Tritium	Outfall 009	2011-01-03 11:20:00	pCi/L	2.63E+02	<
Outfall 009	Tritium	Outfall 009	2011-02-16 15:43:00	pCi/L	2.22E+02	<
Outfall 009	Tritium	Outfall 009	2011-02-25 22:53:00	pCi/L	1.74E+02	<
Outfall 009	Tritium	Outfall 009	2011-03-03 16:58:00	pCi/L	1.46E+02	<
Outfall 009	Tritium	Outfall 009	2011-03-07 15:59:00	pCi/L	1.46E+02	<
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Outfall 009	Tritium	Outfall 009	2011-10-05 17:54:00	pCi/L	2.06E+02	<
Outfall 009	Tritium	Outfall 009	2011-11-06 11:00:00	pCi/L	1.56E+02	<
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Outfall 009	Tritium	Outfall 009	2011-12-12 14:47:00	pCi/L	1.56E+02	<
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Outfall 009	Tritium	Outfall 009	2012-03-18 08:12:00	pCi/L	1.46E+02	<
Outfall 009	Tritium	Outfall 009	2012-03-25 17:48:00	pCi/L	1.61E+02	<
Outfall 009	Tritium	Outfall 009	2012-04-11 20:31:00	pCi/L	1.76E+02	<
Outfall 009	Tritium	Outfall 009	2012-11-18 05:29:00	pCi/L	1.63E+02	<
Outfall 009	Tritium	Outfall 009	2013-01-25 19:51:00	pCi/L	1.81E+02	<
Outfall 009	Tritium	Outfall 009	2013-03-08 12:10:00	pCi/L	1.08E+02	<
Outfall 009	Tritium	Outfall 009	2014-03-01 14:13:00	pCi/L	1.17E+01	
Outfall 009	Tritium	Outfall 009	2014-12-03 10:44:00	pCi/L	3.29E+02	<
Outfall 009	Tritium	Outfall 009	2014-12-13 15:06:00	pCi/L	9.10E+01	
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Outfall 009	Tritium	Outfall 009	2017-01-10 09:26:00	pCi/L	3.12E+02	<
Outfall 009	Tritium	Outfall 009	2017-01-20 09:30:00	pCi/L	3.32E+02	<
Outfall 009	Tritium	Outfall 009	2017-01-21 15:15:00	pCi/L	2.91E+02	<
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Outfall 009	Tritium	Outfall 009	2017-02-12 09:05:00	pCi/L	3.20E+02	<
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Outfall 009	Tritium	Outfall 009	2018-12-07 09:00:00	pCi/L	3.68E+02	<
Outfall 009	Tritium	Outfall 009	2019-01-14 14:15:00	pCi/L	3.62E+02	<
Outfall 009	Tritium	Outfall 009	2019-02-01 12:45:00	pCi/L	2.63E+02	<
Outfall 009	Tritium	Outfall 009	2019-02-08 08:55:00	pCi/L	3.42E+02	<
Outfall 009	Tritium	Outfall 009	2019-02-10 08:55:00	pCi/L	3.24E+02	<
Outfall 009	Tritium	Outfall 009	2019-02-18 08:35:00	pCi/L	3.05E+02	<
Outfall 009	Tritium	Outfall 009	2019-02-28 09:40:00	pCi/L	3.47E+02	<
Outfall 009	Tritium	Outfall 009	2019-03-08 09:15:00	pCi/L	3.42E+02	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 009	Tritium	Outfall 009	2019-03-21 13:20:00	pCi/L	2.65E+02	<
Outfall 009	Tritium	Outfall 009	2019-12-24 07:35:00	pCi/L	2.76E+02	<
Outfall 009	Tritium	Outfall 009	2020-03-14 10:15:00	pCi/L	3.26E+02	<
Outfall 009	Tritium	Outfall 009	2020-03-21 07:40:00	pCi/L	2.74E+02	<
Outfall 009	Tritium	Outfall 009	2020-04-07 09:10:00	pCi/L	6.23E+02	<
Outfall 009	Tritium	Outfall 009	2020-04-14 09:45:00	pCi/L	3.07E+02	<
Outfall 011	Tritium	Outfall 011	2004-12-28 19:00:00	pCi/L	2.50E+02	<
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Outfall 011	Tritium	Outfall 011	2005-01-04 10:15:00	pCi/L	3.03E+02	<
Outfall 011	Tritium	Outfall 011	2005-01-11 10:48:00	pCi/L	2.49E+02	<
Outfall 011	Tritium	Outfall 011	2005-01-11 10:48:00	pCi/L	2.52E+02	<
Outfall 011	Tritium	Outfall 011	2005-02-11 16:00:00	pCi/L	1.69E+02	<
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Outfall 011	Tritium	Outfall 011	2005-02-11 16:00:00	pCi/L	2.40E+02	<
Outfall 011	Tritium	Outfall 011	2005-02-25 13:40:00	pCi/L	1.68E+02	<
Outfall 011	Tritium	Outfall 011	2005-02-25 13:40:00	pCi/L	2.59E+02	<
Outfall 011	Tritium	Outfall 011	2005-02-25 13:40:00	pCi/L	2.61E+02	<
Outfall 011	Tritium	Outfall 011	2005-03-18 14:40:00	pCi/L	1.66E+02	<
Outfall 011	Tritium	Outfall 011	2005-03-18 14:40:00	pCi/L	1.66E+02	<
Outfall 011	Tritium	Outfall 011	2005-03-18 14:40:00	pCi/L	1.66E+02	<
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Outfall 011	Tritium	Outfall 011	2005-03-25 12:00:00	pCi/L	2.79E+02	<
Outfall 011	Tritium	Outfall 011	2008-01-27 09:00:00	pCi/L	1.60E+02	<
Outfall 011	Tritium	Outfall 011	2008-02-03 15:15:00	pCi/L	1.50E+02	<
Outfall 011	Tritium	Outfall 011	2009-02-16 14:30:00	pCi/L	3.10E+02	<
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Outfall 011	Tritium	Outfall 011	2010-02-07 11:43:00	pCi/L	9.40E+01	<
Outfall 011	Tritium	Outfall 011	2010-12-23 10:54:00	pCi/L	2.71E+02	<
Outfall 011	Tritium	Outfall 011	2011-03-20 21:35:00	pCi/L	1.67E+02	<
Outfall 011	Tritium	Outfall 011	2017-01-24 09:00:00	pCi/L	3.06E+02	<
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Outfall 018	Tritium	Outfall 018	2008-01-23 13:45:00	pCi/L	1.60E+02	<
Outfall 018	Tritium	Outfall 018	2008-02-03 14:45:00	pCi/L	1.50E+02	<
Outfall 018	Tritium	Outfall 018	2008-02-24 12:45:00	pCi/L	1.50E+02	<
Outfall 018	Tritium	Outfall 018	2009-02-16 10:15:00	pCi/L	7.40E+02	<
Outfall 018	Tritium	Outfall 018	2010-01-19 13:41:00	pCi/L	1.40E+02	<
Outfall 018	Tritium	Outfall 018	2010-02-07 10:45:00	pCi/L	9.10E+01	<
Outfall 018	Tritium	Outfall 018	2010-03-03 14:19:00	pCi/L	1.30E+02	<
Outfall 018	Tritium	Outfall 018	2010-03-07 07:00:00	pCi/L	1.50E+02	<
Outfall 018	Tritium	Outfall 018	2010-12-21 10:17:00	pCi/L	3.40E+02	<
Outfall 018	Tritium	Outfall 018	2011-02-18 15:31:00	pCi/L	2.18E+02	<
Outfall 018	Tritium	Outfall 018	2011-02-27 08:38:00	pCi/L	1.70E+02	<
Outfall 018	Tritium	Outfall 018	2011-03-20 13:40:00	pCi/L	1.68E+02	<
Outfall 018	Tritium	Outfall 018	2011-07-20 09:42:00	pCi/L	1.41E+02	<
Outfall 018	Tritium	Outfall 018	2012-04-11 13:45:00	pCi/L	1.72E+02	<
Outfall 018	Tritium	Outfall 018	2012-04-13 12:18:00	pCi/L	1.52E+02	<
Outfall 018	Tritium	Outfall 018	2016-02-04 10:15:00	pCi/L	3.49E+02	<
Outfall 018	Tritium	Outfall 018	2017-01-23 11:00:00	pCi/L	2.91E+02	<
Outfall 018	Tritium	Outfall 018	2017-02-08 09:15:00	pCi/L	3.39E+02	<
Outfall 018	Tritium	Outfall 018	2017-02-12 07:40:00	pCi/L	2.98E+02	<
Outfall 018	Tritium	Outfall 018	2017-02-18 12:40:00	pCi/L	2.87E+02	<
Outfall 018	Tritium	Outfall 018	2017-02-27 08:10:00	pCi/L	3.37E+02	<
Outfall 018	Tritium	Outfall 018	2019-01-15 08:00:00	pCi/L	3.39E+02	<
Outfall 018	Tritium	Outfall 018	2019-02-04 08:30:00	pCi/L	3.57E+02	<
Outfall 018	Tritium	Outfall 018	2019-02-10 08:15:00	pCi/L	3.14E+02	<
Outfall 018	Tritium	Outfall 018	2019-02-18 10:40:00	pCi/L	3.04E+02	<
Outfall 018	Tritium	Outfall 018	2019-03-07 10:00:00	pCi/L	3.54E+02	<
Outfall 018	Tritium	Outfall 018	2020-01-08 09:10:00	pCi/L	3.41E+02	<
Outfall 018	Tritium	Outfall 018	2020-03-14 14:30:00	pCi/L	3.32E+02	<
Outfall 018	Tritium	Outfall 018	2020-03-26 14:00:00	pCi/L	2.88E+02	<
Outfall 018	Tritium	Outfall 018	2020-04-10 12:50:00	pCi/L	2.83E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2010-12-19 14:09:00	pCi/L	2.93E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2010-12-26 10:01:00	pCi/L	2.75E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2010-12-30 01:57:00	pCi/L	3.14E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2011-01-03 12:38:00	pCi/L	2.65E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2011-02-26 08:42:00	pCi/L	1.70E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2011-03-21 06:11:00	pCi/L	1.64E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2012-04-13 18:55:00	pCi/L	1.53E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2014-12-12 15:17:00	pCi/L	0.00E+00	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2017-01-21 12:30:00	pCi/L	2.92E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2017-02-07 08:15:00	pCi/L	3.34E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2017-02-18 09:45:00	pCi/L	2.82E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2019-12-27 08:25:00	pCi/L	2.76E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2020-03-14 09:20:00	pCi/L	3.39E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2020-03-24 07:45:00	pCi/L	3.38E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2020-04-09 07:25:00	pCi/L	2.95E+02	<
SSFL Non-Wildfire Background Stormwater	Tritium	Outfall 008	2020-04-15 09:10:00	pCi/L	2.90E+02	<
Offsite Background Stormwater (SCCWRP)	Zinc	NL05	2005-01-07 06:38:00	µg/L	1.65E+01	<
Offsite Background Stormwater (SCCWRP)	Zinc	NL05	2005-01-07 13:43:00	µg/L	1.72E+01	<

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Offsite Background Stormwater (SCCWRP)	Zinc	NL05	2005-01-07 15:08:00	µg/L	4.97E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL05	2005-01-07 15:27:00	µg/L	3.89E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL05	2005-01-07 17:10:00	µg/L	8.14E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL05	2005-01-07 18:10:00	µg/L	8.14E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL05	2005-01-07 19:10:00	µg/L	4.28E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL05	2005-01-07 20:10:00	µg/L	5.50E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL05	2005-01-07 21:10:00	µg/L	5.50E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL05	2005-01-07 23:10:00	µg/L	3.74E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL09	2005-02-11 07:50:00	µg/L	3.71E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL09	2005-02-11 11:20:00	µg/L	1.03E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL09	2005-02-11 17:32:00	µg/L	1.28E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL09	2005-02-12 07:15:00	µg/L	4.01E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL10	2005-01-07 14:15:00	µg/L	1.89E+02	
Offsite Background Stormwater (SCCWRP)	Zinc	NL10	2005-01-07 14:45:00	µg/L	2.43E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL10	2005-01-07 15:15:00	µg/L	1.85E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL10	2005-01-07 15:45:00	µg/L	3.80E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL10	2005-01-07 16:45:00	µg/L	4.39E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL10	2005-01-07 17:15:00	µg/L	8.13E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL10	2005-01-07 18:15:00	µg/L	6.10E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL10	2005-01-07 19:15:00	µg/L	6.61E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL10	2005-01-07 20:15:00	µg/L	6.30E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL10	2005-01-07 21:15:00	µg/L	9.98E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL11	2005-02-11 03:07:00	µg/L	1.07E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL11	2005-02-11 06:37:00	µg/L	1.85E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL11	2005-02-11 13:37:00	µg/L	1.83E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL11	2005-02-12 06:36:00	µg/L	2.30E+01	
Offsite Background Stormwater (SCCWRP)	Zinc	NL20	2004-12-07 21:56:00	µg/L	4.78E+00	
Offsite Background Stormwater (SCCWRP)	Zinc	NL21	2004-12-07 20:11:00	µg/L	2.79E+00	
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2005-02-11 15:16:00	µg/L	2.20E+01	
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2006-02-28 08:15:00	µg/L	4.00E+01	
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2008-01-25 10:45:00	µg/L	1.90E+01	
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2008-02-03 10:15:00	µg/L	1.50E+01	
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2008-02-24 11:30:00	µg/L	2.50E+00	<
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2009-02-16 08:30:00	µg/L	1.40E+01	
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2010-01-18 14:08:00	µg/L	4.70E+01	
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2010-02-05 21:02:00	µg/L	4.90E+01	
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2010-02-28 07:04:00	µg/L	3.30E+01	
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2010-03-07 11:38:00	µg/L	5.00E+00	<
Outfall 008 (Before ISRA)	Zinc	Outfall 008	2010-03-25 09:50:00	µg/L	1.70E+01	
Outfall 001	Zinc	Outfall 001	1998-02-06 00:00:00	µg/L	8.00E+01	
Outfall 001	Zinc	Outfall 001	1998-02-24 00:00:00	µg/L	7.00E+01	
Outfall 001	Zinc	Outfall 001	1998-10-05 00:00:00	µg/L	1.00E+01	<
Outfall 001	Zinc	Outfall 001	1999-01-06 00:00:00	µg/L	1.00E+01	<
Outfall 001	Zinc	Outfall 001	1999-02-01 00:00:00	µg/L	2.00E+01	
Outfall 001	Zinc	Outfall 001	1999-03-26 00:00:00	µg/L	1.00E+01	<
Outfall 001	Zinc	Outfall 001	1999-04-12 00:00:00	µg/L	1.00E+01	<
Outfall 001	Zinc	Outfall 001	1999-05-11 00:00:00	µg/L	1.00E+01	<
Outfall 001	Zinc	Outfall 001	1999-06-04 00:00:00	µg/L	1.10E+01	
Outfall 001	Zinc	Outfall 001	2000-01-25 00:00:00	µg/L	6.00E+00	
Outfall 001	Zinc	Outfall 001	2000-02-10 00:00:00	µg/L	1.00E+01	
Outfall 001	Zinc	Outfall 001	2000-02-28 00:00:00	µg/L	2.10E+01	
Outfall 001	Zinc	Outfall 001	2000-04-18 00:00:00	µg/L	2.00E+01	<
Outfall 001	Zinc	Outfall 001	2000-05-17 00:00:00	µg/L	2.00E+01	<
Outfall 001	Zinc	Outfall 001	2001-01-11 00:00:00	µg/L	3.00E+01	
Outfall 001	Zinc	Outfall 001	2001-02-12 00:00:00	µg/L	1.00E+01	
Outfall 001	Zinc	Outfall 001	2001-02-27 00:00:00	µg/L	1.20E+01	
Outfall 001	Zinc	Outfall 001	2001-03-05 00:00:00	µg/L	1.30E+01	
Outfall 001	Zinc	Outfall 001	2001-04-07 00:00:00	µg/L	1.30E+01	
Outfall 001	Zinc	Outfall 001	2003-02-12 11:30:00	µg/L	1.10E+00	<
Outfall 001	Zinc	Outfall 001	2005-02-11 10:56:00	µg/L	8.20E+01	
Outfall 001	Zinc	Outfall 001	2005-02-11 10:56:00	µg/L	9.00E+01	
Outfall 001	Zinc	Outfall 001	2005-02-11 10:56:00	µg/L	9.80E+01	
Outfall 001	Zinc	Outfall 001	2005-02-11 11:11:00	µg/L	1.40E+01	
Outfall 001	Zinc	Outfall 001	2005-02-15 15:05:00	µg/L	3.70E+00	<
Outfall 001	Zinc	Outfall 001	2005-02-16 13:40:00	µg/L	3.70E+00	<
Outfall 001	Zinc	Outfall 001	2005-02-17 13:13:00	µg/L	3.70E+00	<
Outfall 001	Zinc	Outfall 001	2005-02-18 10:11:00	µg/L	3.70E+00	<
Outfall 001	Zinc	Outfall 001	2005-03-05 09:13:00	µg/L	3.80E+00	
Outfall 001	Zinc	Outfall 001	2006-02-28 13:45:00	µg/L	7.10E+00	
Outfall 001	Zinc	Outfall 001	2006-04-05 13:43:00	µg/L	3.70E+00	<
Outfall 001	Zinc	Outfall 001	2008-01-25 13:45:00	µg/L	2.80E+01	
Outfall 001	Zinc	Outfall 001	2008-02-03 11:45:00	µg/L	4.70E+01	
Outfall 001	Zinc	Outfall 001	2008-02-24 12:00:00	µg/L	1.90E+01	
Outfall 001	Zinc	Outfall 001	2009-02-16 14:00:00	µg/L	3.70E+01	
Outfall 001	Zinc	Outfall 001	2010-01-18 15:00:00	µg/L	7.60E+01	
Outfall 001	Zinc	Outfall 001	2010-02-06 06:40:00	µg/L	3.40E+01	
Outfall 001	Zinc	Outfall 001	2010-12-20 04:38:00	µg/L	2.66E+01	
Outfall 001	Zinc	Outfall 001	2010-12-26 11:31:00	µg/L	1.13E+01	
Outfall 001	Zinc	Outfall 001	2011-03-20 21:59:00	µg/L	2.70E+01	
Outfall 001	Zinc	Outfall 001	2012-04-13 00:00:00	µg/L	5.50E+01	
Outfall 001	Zinc	Outfall 001	2017-01-21 11:40:00	µg/L	5.90E+01	
Outfall 001	Zinc	Outfall 001	2017-02-08 08:20:00	µg/L	1.10E+01	
Outfall 001	Zinc	Outfall 001	2017-02-18 10:40:00	µg/L	2.40E+01	
Outfall 001	Zinc	Outfall 001	2019-01-15 12:00:00	µg/L	1.80E+01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 001	Zinc	Outfall 001	2019-02-01 09:15:00	µg/L	3.80E+01	
Outfall 001	Zinc	Outfall 001	2019-02-08 09:45:00	µg/L	1.20E+01	<
Outfall 001	Zinc	Outfall 001	2019-02-10 08:15:00	µg/L	1.20E+01	<
Outfall 001	Zinc	Outfall 001	2019-02-18 08:45:00	µg/L	2.30E+01	
Outfall 001	Zinc	Outfall 001	2019-02-28 08:35:00	µg/L	1.20E+01	<
Outfall 001	Zinc	Outfall 001	2019-03-08 07:50:00	µg/L	2.10E+01	
Outfall 001	Zinc	Outfall 001	2019-12-27 07:25:00	µg/L	4.70E+01	
Outfall 001	Zinc	Outfall 001	2020-03-24 08:25:00	µg/L	3.00E+01	
Outfall 001	Zinc	Outfall 001	2020-04-10 09:30:00	µg/L	1.50E+01	
Outfall 002	Zinc	Outfall 002	1998-08-06 00:00:00	µg/L	1.00E+01	
Outfall 002	Zinc	Outfall 002	1998-09-01 00:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	1998-10-06 00:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	1998-11-08 00:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	1998-11-29 00:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	1998-12-21 00:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	1999-01-19 00:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	1999-02-05 00:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	1999-03-09 00:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	1999-03-25 00:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	1999-04-12 00:00:00	µg/L	1.00E+01	
Outfall 002	Zinc	Outfall 002	1999-05-06 00:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	1999-06-09 00:00:00	µg/L	1.90E+01	
Outfall 002	Zinc	Outfall 002	1999-07-15 00:00:00	µg/L	5.00E+00	
Outfall 002	Zinc	Outfall 002	1999-08-09 00:00:00	µg/L	4.00E+00	<
Outfall 002	Zinc	Outfall 002	1999-09-09 00:00:00	µg/L	4.00E+00	<
Outfall 002	Zinc	Outfall 002	1999-10-08 00:00:00	µg/L	6.00E+00	
Outfall 002	Zinc	Outfall 002	1999-10-18 00:00:00	µg/L	1.10E+01	
Outfall 002	Zinc	Outfall 002	1999-11-08 00:00:00	µg/L	4.00E+00	<
Outfall 002	Zinc	Outfall 002	1999-12-16 00:00:00	µg/L	4.00E+00	<
Outfall 002	Zinc	Outfall 002	2000-01-13 00:00:00	µg/L	6.00E+00	
Outfall 002	Zinc	Outfall 002	2000-01-31 00:00:00	µg/L	5.00E+00	
Outfall 002	Zinc	Outfall 002	2000-02-10 00:00:00	µg/L	5.00E+00	
Outfall 002	Zinc	Outfall 002	2000-02-28 00:00:00	µg/L	1.10E+01	
Outfall 002	Zinc	Outfall 002	2000-03-23 00:00:00	µg/L	1.40E+01	
Outfall 002	Zinc	Outfall 002	2000-04-12 00:00:00	µg/L	2.40E+01	
Outfall 002	Zinc	Outfall 002	2000-05-15 00:00:00	µg/L	2.00E+01	<
Outfall 002	Zinc	Outfall 002	2000-06-14 00:00:00	µg/L	3.00E+01	
Outfall 002	Zinc	Outfall 002	2000-07-06 00:00:00	µg/L	2.00E+01	<
Outfall 002	Zinc	Outfall 002	2000-08-02 00:00:00	µg/L	6.00E+00	
Outfall 002	Zinc	Outfall 002	2000-10-04 00:00:00	µg/L	2.00E+01	<
Outfall 002	Zinc	Outfall 002	2000-10-27 00:00:00	µg/L	2.00E+01	<
Outfall 002	Zinc	Outfall 002	2000-11-13 00:00:00	µg/L	2.00E+01	<
Outfall 002	Zinc	Outfall 002	2000-12-06 00:00:00	µg/L	2.30E+01	
Outfall 002	Zinc	Outfall 002	2001-01-10 00:00:00	µg/L	4.10E+01	
Outfall 002	Zinc	Outfall 002	2001-01-26 00:00:00	µg/L	2.00E+01	<
Outfall 002	Zinc	Outfall 002	2001-02-08 00:00:00	µg/L	2.00E+01	<
Outfall 002	Zinc	Outfall 002	2001-02-23 00:00:00	µg/L	7.90E+00	
Outfall 002	Zinc	Outfall 002	2001-03-05 00:00:00	µg/L	1.80E+01	
Outfall 002	Zinc	Outfall 002	2001-04-04 00:00:00	µg/L	1.30E+01	
Outfall 002	Zinc	Outfall 002	2001-05-04 00:00:00	µg/L	9.60E+00	
Outfall 002	Zinc	Outfall 002	2001-06-05 00:00:00	µg/L	7.20E+00	
Outfall 002	Zinc	Outfall 002	2003-02-12 11:30:00	µg/L	3.00E+01	
Outfall 002	Zinc	Outfall 002	2005-02-04 11:26:00	µg/L	3.70E+00	<
Outfall 002	Zinc	Outfall 002	2005-02-11 09:56:00	µg/L	1.60E+01	
Outfall 002	Zinc	Outfall 002	2005-02-18 08:38:00	µg/L	6.80E+01	
Outfall 002	Zinc	Outfall 002	2005-03-04 09:52:00	µg/L	1.00E+01	
Outfall 002	Zinc	Outfall 002	2005-03-18 13:17:00	µg/L	3.70E+00	<
Outfall 002	Zinc	Outfall 002	2006-02-28 14:30:00	µg/L	1.40E+01	
Outfall 002	Zinc	Outfall 002	2006-04-05 10:53:00	µg/L	3.70E+00	<
Outfall 002	Zinc	Outfall 002	2006-05-11 13:22:00	µg/L	1.50E+01	<
Outfall 002	Zinc	Outfall 002	2007-09-22 11:10:00	µg/L	7.90E+02	
Outfall 002	Zinc	Outfall 002	2008-01-25 09:40:00	µg/L	3.60E+01	
Outfall 002	Zinc	Outfall 002	2008-02-03 13:00:00	µg/L	6.60E+00	
Outfall 002	Zinc	Outfall 002	2008-02-20 11:30:00	µg/L	2.60E+01	
Outfall 002	Zinc	Outfall 002	2009-02-16 09:30:00	µg/L	5.60E+01	
Outfall 002	Zinc	Outfall 002	2010-01-19 11:56:00	µg/L	1.40E+01	
Outfall 002	Zinc	Outfall 002	2010-02-05 21:03:00	µg/L	8.80E+00	
Outfall 002	Zinc	Outfall 002	2010-02-20 01:49:00	µg/L	6.00E+00	<
Outfall 002	Zinc	Outfall 002	2010-02-28 07:29:00	µg/L	2.70E+01	
Outfall 002	Zinc	Outfall 002	2010-03-07 09:05:00	µg/L	6.00E+00	<
Outfall 002	Zinc	Outfall 002	2010-12-20 12:30:00	µg/L	1.53E+01	
Outfall 002	Zinc	Outfall 002	2010-12-26 20:12:00	µg/L	8.54E+00	
Outfall 002	Zinc	Outfall 002	2010-12-30 09:00:00	µg/L	6.00E+00	<
Outfall 002	Zinc	Outfall 002	2011-01-03 14:46:00	µg/L	6.00E+00	<
Outfall 002	Zinc	Outfall 002	2011-02-19 18:41:00	µg/L	7.68E+00	
Outfall 002	Zinc	Outfall 002	2011-02-26 11:54:00	µg/L	6.00E+00	<
Outfall 002	Zinc	Outfall 002	2011-03-03 17:18:00	µg/L	6.00E+00	<
Outfall 002	Zinc	Outfall 002	2011-03-07 19:51:00	µg/L	6.00E+00	<
Outfall 002	Zinc	Outfall 002	2011-03-20 16:41:00	µg/L	3.04E+01	
Outfall 002	Zinc	Outfall 002	2011-07-21 00:57:00	µg/L	6.00E+00	<
Outfall 002	Zinc	Outfall 002	2012-04-11 00:00:00	µg/L	6.00E+00	<
Outfall 002	Zinc	Outfall 002	2012-04-13 17:54:00	µg/L	8.30E+00	
Outfall 002	Zinc	Outfall 002	2014-12-13 12:44:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	2014-12-18 13:16:00	µg/L	5.80E+00	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 002	Zinc	Outfall 002	2016-02-05 08:55:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	2017-01-21 14:00:00	µg/L	3.10E+01	
Outfall 002	Zinc	Outfall 002	2017-01-23 13:10:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	2017-02-04 08:30:00	µg/L	2.90E+00	
Outfall 002	Zinc	Outfall 002	2017-02-12 08:30:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	2017-02-18 12:00:00	µg/L	1.40E+01	
Outfall 002	Zinc	Outfall 002	2017-02-27 09:00:00	µg/L	1.00E+01	<
Outfall 002	Zinc	Outfall 002	2018-03-23 10:00:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2018-12-07 10:05:00	µg/L	4.30E+02	
Outfall 002	Zinc	Outfall 002	2019-01-07 10:30:00	µg/L	1.60E+02	
Outfall 002	Zinc	Outfall 002	2019-01-13 11:15:00	µg/L	1.30E+02	
Outfall 002	Zinc	Outfall 002	2019-02-01 11:45:00	µg/L	7.60E+01	
Outfall 002	Zinc	Outfall 002	2019-02-03 09:15:00	µg/L	2.30E+01	
Outfall 002	Zinc	Outfall 002	2019-02-10 09:40:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2019-02-18 09:50:00	µg/L	1.90E+01	
Outfall 002	Zinc	Outfall 002	2019-03-01 09:00:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2019-03-08 08:25:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2019-03-22 08:30:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2019-12-05 09:50:00	µg/L	1.80E+01	
Outfall 002	Zinc	Outfall 002	2019-12-24 08:20:00	µg/L	3.10E+01	
Outfall 002	Zinc	Outfall 002	2020-01-08 10:55:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2020-01-17 11:00:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2020-03-14 08:00:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2020-03-21 08:20:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2020-03-27 08:45:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2020-04-07 08:15:00	µg/L	1.20E+01	<
Outfall 002	Zinc	Outfall 002	2020-04-14 09:15:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2005-02-11 12:15:00	µg/L	6.30E+00	
Outfall 009	Zinc	Outfall 009	2006-02-18 11:00:00	µg/L	8.80E+01	
Outfall 009	Zinc	Outfall 009	2007-02-19 09:30:00	µg/L	5.10E+01	
Outfall 009	Zinc	Outfall 009	2008-02-03 10:00:00	µg/L	1.50E+01	
Outfall 009	Zinc	Outfall 009	2009-02-06 14:10:00	µg/L	2.20E+01	
Outfall 009	Zinc	Outfall 009	2010-02-05 13:44:00	µg/L	1.30E+01	
Outfall 009	Zinc	Outfall 009	2011-02-16 15:43:00	µg/L	6.00E+00	<
Outfall 009	Zinc	Outfall 009	2012-03-18 08:12:00	µg/L	1.40E+01	
Outfall 009	Zinc	Outfall 009	2013-03-08 12:10:00	µg/L	9.00E+00	<
Outfall 009	Zinc	Outfall 009	2014-03-01 14:13:00	µg/L	5.00E+01	
Outfall 009	Zinc	Outfall 009	2016-01-06 12:28:00	µg/L	1.10E+01	
Outfall 009	Zinc	Outfall 009	2016-03-08 09:46:00	µg/L	2.20E+01	
Outfall 009	Zinc	Outfall 009	2016-03-12 09:00:00	µg/L	4.10E+01	
Outfall 009	Zinc	Outfall 009	2016-12-25 08:50:00	µg/L	1.50E+01	
Outfall 009	Zinc	Outfall 009	2017-01-10 09:26:00	µg/L	1.70E+01	
Outfall 009	Zinc	Outfall 009	2017-01-20 09:30:00	µg/L	1.00E+01	<
Outfall 009	Zinc	Outfall 009	2017-01-21 15:15:00	µg/L	1.80E+01	
Outfall 009	Zinc	Outfall 009	2017-02-05 08:00:00	µg/L	4.00E+00	
Outfall 009	Zinc	Outfall 009	2017-02-12 09:05:00	µg/L	1.00E+01	<
Outfall 009	Zinc	Outfall 009	2017-02-18 09:10:00	µg/L	2.00E+01	
Outfall 009	Zinc	Outfall 009	2017-02-27 09:50:00	µg/L	1.00E+01	<
Outfall 009	Zinc	Outfall 009	2018-03-22 15:30:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2018-12-07 09:00:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2019-01-14 14:15:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2019-02-01 12:45:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2019-02-08 08:55:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2019-02-10 08:55:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2019-02-18 08:35:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2019-02-28 09:40:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2019-03-08 09:15:00	µg/L	1.20E+01	
Outfall 009	Zinc	Outfall 009	2019-03-21 13:20:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2019-12-24 07:35:00	µg/L	2.70E+01	
Outfall 009	Zinc	Outfall 009	2020-03-14 10:15:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2020-03-21 07:40:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2020-04-07 09:10:00	µg/L	1.20E+01	<
Outfall 009	Zinc	Outfall 009	2020-04-14 09:45:00	µg/L	1.20E+01	<
Outfall 011	Zinc	Outfall 011	2004-12-28 12:45:00	µg/L	1.60E+01	
Outfall 011	Zinc	Outfall 011	2004-12-28 19:00:00	µg/L	1.80E+01	
Outfall 011	Zinc	Outfall 011	2005-01-04 10:15:00	µg/L	1.50E+01	
Outfall 011	Zinc	Outfall 011	2005-01-04 10:15:00	µg/L	2.20E+01	
Outfall 011	Zinc	Outfall 011	2005-01-11 10:48:00	µg/L	1.80E+01	
Outfall 011	Zinc	Outfall 011	2005-01-11 10:48:00	µg/L	2.10E+01	
Outfall 011	Zinc	Outfall 011	2005-02-11 16:00:00	µg/L	1.60E+01	
Outfall 011	Zinc	Outfall 011	2005-02-11 16:00:00	µg/L	1.70E+01	
Outfall 011	Zinc	Outfall 011	2005-02-25 10:42:00	µg/L	1.60E+01	
Outfall 011	Zinc	Outfall 011	2005-02-25 13:40:00	µg/L	1.30E+01	
Outfall 011	Zinc	Outfall 011	2005-03-18 10:54:00	µg/L	1.20E+01	
Outfall 011	Zinc	Outfall 011	2005-03-18 14:40:00	µg/L	9.80E+00	
Outfall 011	Zinc	Outfall 011	2005-03-25 12:00:00	µg/L	1.30E+01	
Outfall 011	Zinc	Outfall 011	2005-03-25 14:40:00	µg/L	1.30E+01	
Outfall 011	Zinc	Outfall 011	2006-02-28 13:00:00	µg/L	4.70E+01	
Outfall 011	Zinc	Outfall 011	2008-01-27 09:00:00	µg/L	5.90E+01	
Outfall 011	Zinc	Outfall 011	2008-01-29 14:00:00	µg/L	1.30E+01	
Outfall 011	Zinc	Outfall 011	2008-01-30 13:15:00	µg/L	1.20E+01	
Outfall 011	Zinc	Outfall 011	2008-02-03 15:15:00	µg/L	1.20E+01	
Outfall 011	Zinc	Outfall 011	2009-02-16 14:30:00	µg/L	6.00E+01	
Outfall 011	Zinc	Outfall 011	2010-01-21 14:06:00	µg/L	3.20E+01	

Category	Analyte	Sample Location	Sample Date	Units	Result	Qualifier
Outfall 011	Zinc	Outfall 011	2010-02-07 11:43:00	µg/L	1.70E+01	
Outfall 011	Zinc	Outfall 011	2010-12-23 10:54:00	µg/L	2.83E+01	
Outfall 011	Zinc	Outfall 011	2011-03-20 21:35:00	µg/L	2.84E+01	
Outfall 011	Zinc	Outfall 011	2017-01-24 09:00:00	µg/L	1.10E+01	
Outfall 011	Zinc	Outfall 011	2017-02-18 12:55:00	µg/L	2.60E+01	
Outfall 011	Zinc	Outfall 011	2019-02-03 08:30:00	µg/L	4.40E+01	
Outfall 011	Zinc	Outfall 011	2019-02-15 09:15:00	µg/L	4.50E+01	
Outfall 011	Zinc	Outfall 011	2019-03-07 09:00:00	µg/L	1.50E+01	
Outfall 018	Zinc	Outfall 018	2005-02-18 11:28:00	µg/L	3.10E+01	
Outfall 018	Zinc	Outfall 018	2006-02-28 10:00:00	µg/L	2.70E+02	
Outfall 018	Zinc	Outfall 018	2006-05-17 13:15:00	µg/L	1.50E+01	<
Outfall 018	Zinc	Outfall 018	2008-01-23 13:45:00	µg/L	1.50E+01	
Outfall 018	Zinc	Outfall 018	2008-02-03 14:45:00	µg/L	1.40E+01	
Outfall 018	Zinc	Outfall 018	2008-02-24 12:45:00	µg/L	5.00E+00	<
Outfall 018	Zinc	Outfall 018	2009-02-16 10:15:00	µg/L	6.30E+01	
Outfall 018	Zinc	Outfall 018	2010-01-19 13:41:00	µg/L	1.50E+01	
Outfall 018	Zinc	Outfall 018	2010-02-07 10:45:00	µg/L	1.20E+01	
Outfall 018	Zinc	Outfall 018	2010-03-03 14:19:00	µg/L	5.00E+00	<
Outfall 018	Zinc	Outfall 018	2010-03-07 07:00:00	µg/L	5.00E+00	<
Outfall 018	Zinc	Outfall 018	2010-12-21 10:17:00	µg/L	1.93E+01	
Outfall 018	Zinc	Outfall 018	2011-02-18 15:31:00	µg/L	6.72E+00	
Outfall 018	Zinc	Outfall 018	2011-02-27 08:38:00	µg/L	6.36E+00	
Outfall 018	Zinc	Outfall 018	2011-03-20 13:40:00	µg/L	1.55E+01	
Outfall 018	Zinc	Outfall 018	2011-07-20 09:42:00	µg/L	6.00E+00	<
Outfall 018	Zinc	Outfall 018	2012-04-11 13:45:00	µg/L	6.00E+00	<
Outfall 018	Zinc	Outfall 018	2012-04-13 12:18:00	µg/L	6.00E+00	<
Outfall 018	Zinc	Outfall 018	2016-02-04 10:15:00	µg/L	1.00E+01	<
Outfall 018	Zinc	Outfall 018	2017-01-23 11:00:00	µg/L	4.40E+01	
Outfall 018	Zinc	Outfall 018	2017-02-08 09:15:00	µg/L	7.60E+00	
Outfall 018	Zinc	Outfall 018	2017-02-12 07:40:00	µg/L	1.00E+01	<
Outfall 018	Zinc	Outfall 018	2017-02-18 12:40:00	µg/L	2.00E+01	
Outfall 018	Zinc	Outfall 018	2017-02-27 08:10:00	µg/L	1.00E+01	<
Outfall 018	Zinc	Outfall 018	2019-01-15 08:00:00	µg/L	1.20E+01	<
Outfall 018	Zinc	Outfall 018	2019-02-04 08:30:00	µg/L	1.20E+01	<
Outfall 018	Zinc	Outfall 018	2019-02-10 08:15:00	µg/L	1.20E+01	<
Outfall 018	Zinc	Outfall 018	2019-02-18 10:40:00	µg/L	4.00E+01	
Outfall 018	Zinc	Outfall 018	2019-03-07 10:00:00	µg/L	1.20E+01	<
Outfall 018	Zinc	Outfall 018	2020-01-08 09:10:00	µg/L	1.30E+01	
Outfall 018	Zinc	Outfall 018	2020-03-14 14:30:00	µg/L	1.20E+01	<
Outfall 018	Zinc	Outfall 018	2020-03-26 14:00:00	µg/L	1.20E+01	<
Outfall 018	Zinc	Outfall 018	2020-04-10 12:50:00	µg/L	1.20E+01	<
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0002	2010-12-22 13:53:00	µg/L	1.40E+02	
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0002	2011-03-21 11:02:00	µg/L	4.20E+00	
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0002	2011-03-24 14:30:00	µg/L	4.00E+00	<
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0002	2012-04-13 14:15:00	µg/L	8.00E+00	<
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0003	2011-03-21 09:01:00	µg/L	4.00E+00	<
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0003	2011-03-24 14:11:00	µg/L	4.00E+00	<
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0003	2012-03-17 13:15:00	µg/L	4.00E+00	<
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0003	2012-03-25 12:30:00	µg/L	4.80E+00	
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0003	2012-04-13 09:50:00	µg/L	1.50E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0004	2011-03-21 09:27:00	µg/L	4.00E+00	<
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0004	2011-03-24 13:58:00	µg/L	4.00E+00	<
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0004	2012-04-13 13:15:00	µg/L	2.80E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0007	2011-01-03 12:27:00	µg/L	6.60E+00	
SSFL Non-Wildfire Background Stormwater	Zinc	BGBMP0007	2011-02-26 10:15:00	µg/L	1.00E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	EPNSW05	2017-01-19 09:05:00	µg/L	4.80E+00	
SSFL Non-Wildfire Background Stormwater	Zinc	EPNSW05	2017-02-04 12:10:00	µg/L	2.80E+00	
SSFL Non-Wildfire Background Stormwater	Zinc	EPNSW05	2017-02-11 10:45:00	µg/L	2.50E+00	<
SSFL Non-Wildfire Background Stormwater	Zinc	EPNSW05	2017-02-17 10:30:00	µg/L	9.00E+00	
SSFL Non-Wildfire Background Stormwater	Zinc	EPNSW05	2017-02-26 12:05:00	µg/L	1.00E+01	<
SSFL Non-Wildfire Background Stormwater	Zinc	EPSW001BG01	2020-03-13 09:20:00	µg/L	7.10E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	EPSW002BG01	2019-12-26 07:30:00	µg/L	6.70E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2010-12-19 14:09:00	µg/L	4.35E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2010-12-26 10:01:00	µg/L	1.57E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2010-12-30 01:57:00	µg/L	1.18E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2011-01-03 12:38:00	µg/L	2.22E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2011-02-26 08:42:00	µg/L	2.84E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2011-03-21 06:11:00	µg/L	1.43E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2012-04-13 18:55:00	µg/L	6.40E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2014-12-12 15:17:00	µg/L	3.10E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2017-01-21 12:30:00	µg/L	2.90E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2017-02-07 08:15:00	µg/L	2.50E+00	<
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2017-02-18 09:45:00	µg/L	1.00E+01	<
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2019-12-27 08:25:00	µg/L	1.20E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2020-03-14 09:20:00	µg/L	1.20E+01	<
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2020-03-24 07:45:00	µg/L	1.20E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2020-04-09 07:25:00	µg/L	6.00E+01	
SSFL Non-Wildfire Background Stormwater	Zinc	Outfall 008	2020-04-15 09:10:00	µg/L	1.20E+01	<

Santa Susana Field Laboratory Background Stormwater Thresholds
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ATTACHMENT D: SOILS DATA

Santa Susana Field Laboratory Background Stormwater Thresholds
May 6, 2022

Surface soil data were obtained from the *Chemical Soil Background Study Report: Santa Susana Field Laboratory, Ventura County, California* Prepared for DTSC by URS (2012) available online:

https://www.dtsc-ssfl.com/files/lib_cbs/results_report/csbs_report/65788_Final_Chemical_Soil_Background_Study_Report.pdf

https://dtsc-ssfl.com/files/lib_cbs/results_report/appendices/65421_SSFL_Chemical_Background_Study_Appendix_E_-_Chemical_Analytes_Laboratory_Results_Tables.pdf

Santa Susana Field Laboratory Background Stormwater Thresholds
May 6, 2022

**ATTACHMENT E: SANTA SUSANA FIELD LABORATORY
BACKGROUND STORMWATER SAMPLING MEMO**

MEMORANDUM

Date: May 6, 2022
To: Los Angeles Regional Water Quality Control Board
From: SSFL Surface Water Expert Panel, Geosyntec Consultants
Subject: Santa Susana Field Laboratory Background Stormwater Sampling

To support calculations of background stormwater thresholds and modeling of NPDES-permitted constituents at Santa Susana Field Laboratory (SSFL) being performed by the Surface Water Expert Panel and Geosyntec Consultants, collection of offsite stormwater runoff from natural background and non-industrial areas is needed. Background stormwater data for dioxins and furans and gross alpha were very limited to support the analysis performed in the background threshold memo. Natural background areas may also not be representative of a post-cleanup site that still includes roads and utility poles, and offsite data previously collected for dioxins and furans in residential and commercial areas were also limited. The collection of additional data from background and non-industrial areas for these constituents and other constituents of potential concern (COPC) would be valuable in verifying calculated thresholds and modeling results. This memo summarizes the selection of natural background and non-industrial subwatershed monitoring locations and sampling procedures.

Subwatershed Selection

The following criteria were used to identify appropriate natural background and non-industrial subwatersheds and monitoring locations.

- **Near SSFL:** Nearby subwatersheds were selected so that stormwater samples would reflect the rainfall patterns, and the unique geology and vegetation at SSFL as closely as possible. One subwatershed was also specifically selected to be outside the potential influence of windblown particles from SSFL.
- **No runoff from SSFL:** No drainage from SSFL or drainage areas that border SSFL should impact the background and non-industrial monitoring locations.
- **Land Use:** Consistent with data used in the background threshold memo, natural background subwatersheds should have at least 95% undeveloped area. Background and non-industrial subwatersheds should also have no commercial or industrial land uses.
- **Access:** There should be easy, safe, and public access to a downstream monitoring location.

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Using these criteria, a desktop analysis was first performed to identify candidate subwatersheds. Field reconnaissance was performed on November 2, 2021, and November 24, 2021, for eight candidate subwatersheds to confirm access and refine monitoring locations. Five subwatersheds were ruled out due to access restrictions and other factors. A desktop GIS analysis was then performed on the remaining three subwatersheds to define the drainage area to each monitoring location and the land uses within each drainage area more accurately.

Two natural background subwatersheds (Las Lajas and Montgomery Canyons) were selected as locations for sampling, along with one non-industrial subwatershed (Box Canyon). These subwatersheds are representative of natural background and non-industrial areas around SSFL in multiple different directions from the site (Figure 1). GPS coordinates for the selected downstream monitoring locations, as well as the drainage area and land cover (based on the National Land Cover Database) are shown in Table 1. Land use datasets from Ventura and Los Angeles Counties were also checked to confirm that no commercial or industrial land uses are present in these subwatersheds. Background subwatersheds are all open space with only dirt roads and trails providing recreational access. Box Canyon includes a significant residential area with paved roads and utility poles. Maps showing each drainage area and sampling location are included for Las Lajas Canyon (Figure 2), Montgomery Canyon (Figure 3), and Box Canyon (Figure 4).

Table 1. Subwatershed Characteristics

Sample Location Type	Name	Watershed	Sample Location (latitude, longitude)	Drainage Area (acres)	Land Cover
Natural Background	Las Lajas Canyon	Calleguas Creek	34.300070°, - 118.681550°	4,020	>99% Undeveloped
	Montgomery Canyon	Calleguas Creek	34.235774°, - 118.784127°	908	> 99% Undeveloped
Non-Industrial	Box Canyon	Los Angeles River	34.234664°, - 118.642553°	694	75% Undeveloped, 25% Residential

Sampling and Analysis

Weather forecasts will be monitored using National Weather Service-predicted precipitation depth and probability of precipitation estimates for the SSFL area. Mobilization for sampling will be initiated if there is a probability of precipitation greater than 70% and a predicted precipitation depth of at least 0.5". The goal is for at least five storms to be sampled through the end of 2021-2022 wet season. Sampling of additional storms may also be conducted in future years.

Samples will be collected using grab sampling techniques and may be collected from runoff up to 12 hours after the end of a rainfall event. Sampling will only be conducted during daylight hours and may be aborted if unsafe conditions exist (e.g., lightning, flooding). Sample bottles will be

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labeled with the date, time, unique sample ID, and sampler's initials, at a minimum. A clean pair of disposable gloves (e.g., nitrile) will be worn by the sampler at each sample location. Samples will be collected from the bank of the stream either directly into the sample bottles or using a clean secondary bottle that is not reused between locations. If necessary, a sampling pole (dipper sampler) or other technique may be used to allow safe sample collection.

Parameters that will be analyzed consistent with Table 1 of the Modeling Workplan. One field blank and one field duplicate will be prepared for each sampling event where at least one location is sampled. If a sampling pole or other equipment is used to collect samples, an equipment blank should be prepared (this may take the place of the field blank). Thus, five sets of sample bottles will be required for each sampling event (two background locations, one non-industrial location, one field duplicate, and one field/equipment blank). Sample bottles will be immediately placed on ice after collection and shipped overnight or via courier to Eurofins Test America in Irvine, CA.

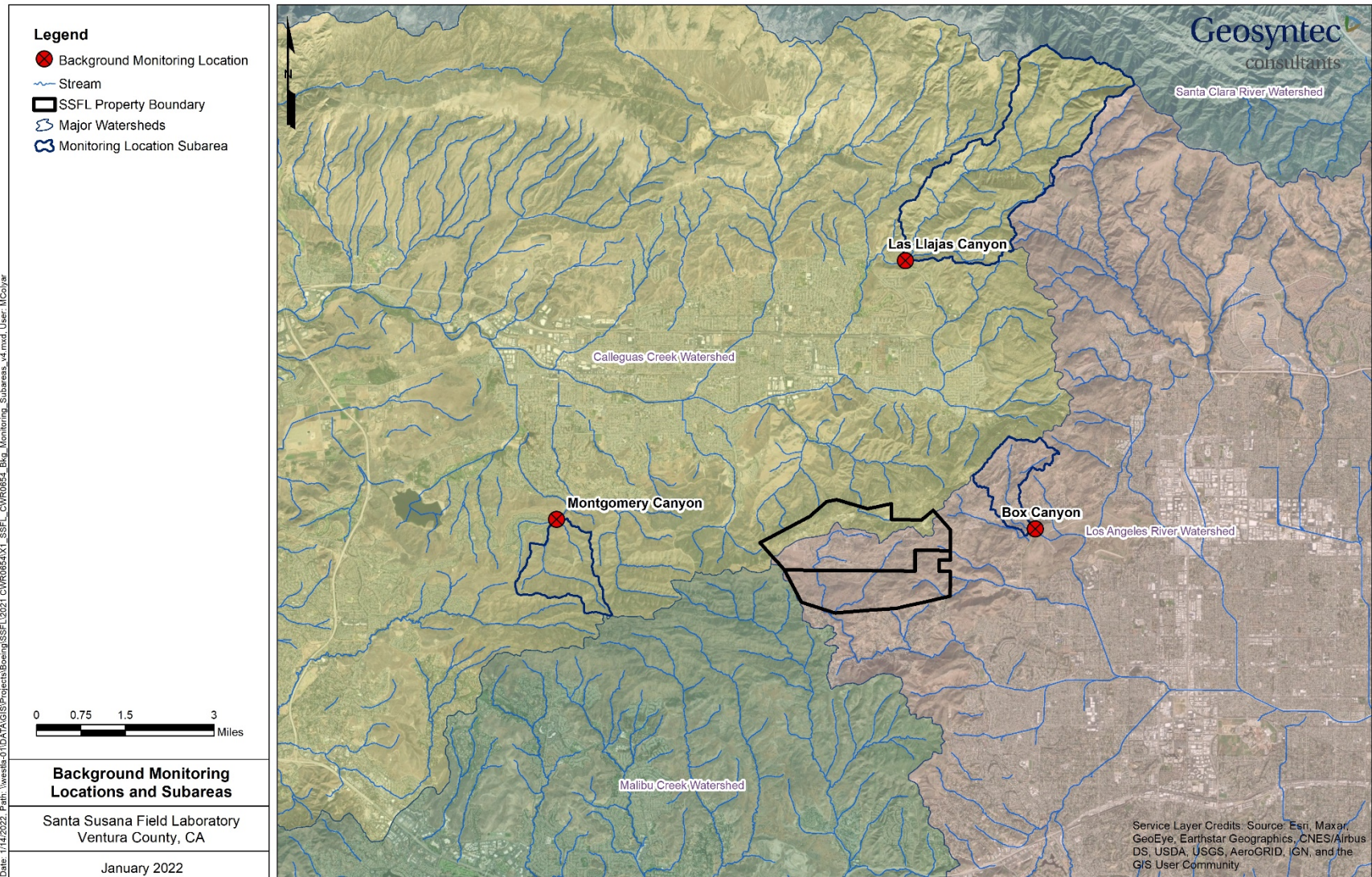


Figure 1. Offsite Background Stormwater Monitoring Subwatersheds

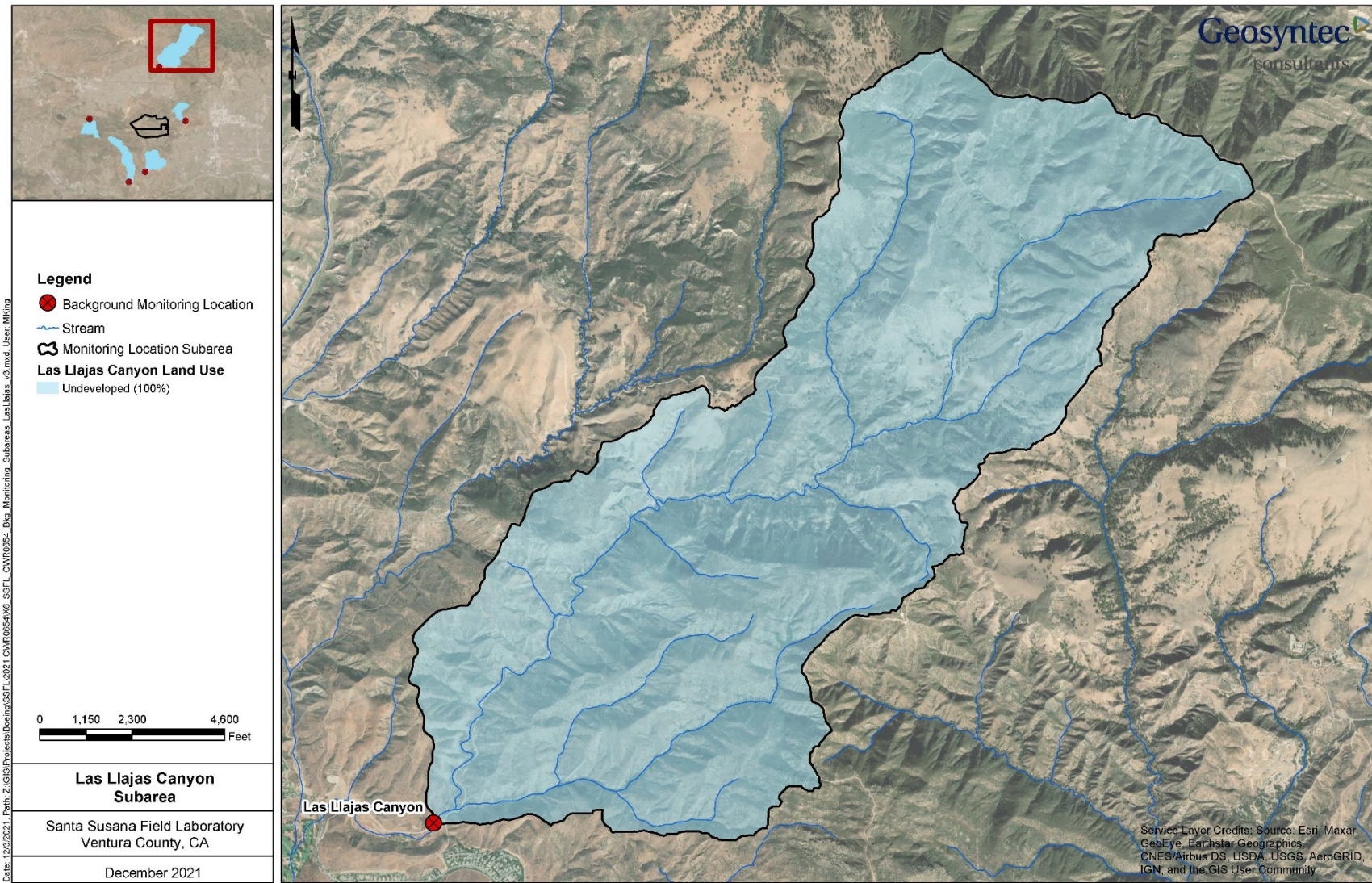


Figure 2. Las Llajas Canyon Subwatershed

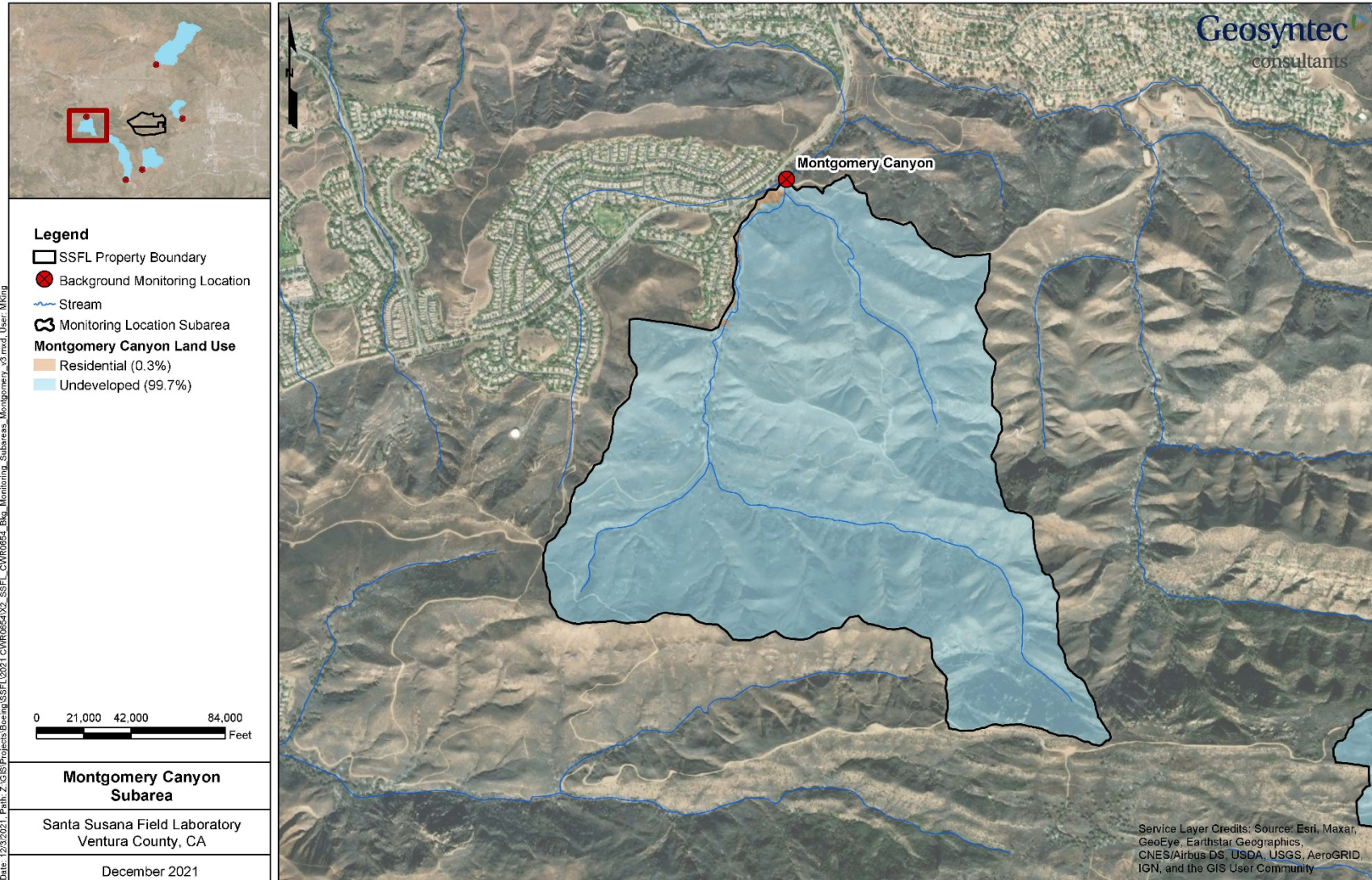


Figure 3. Montgomery Canyon Subwatershed

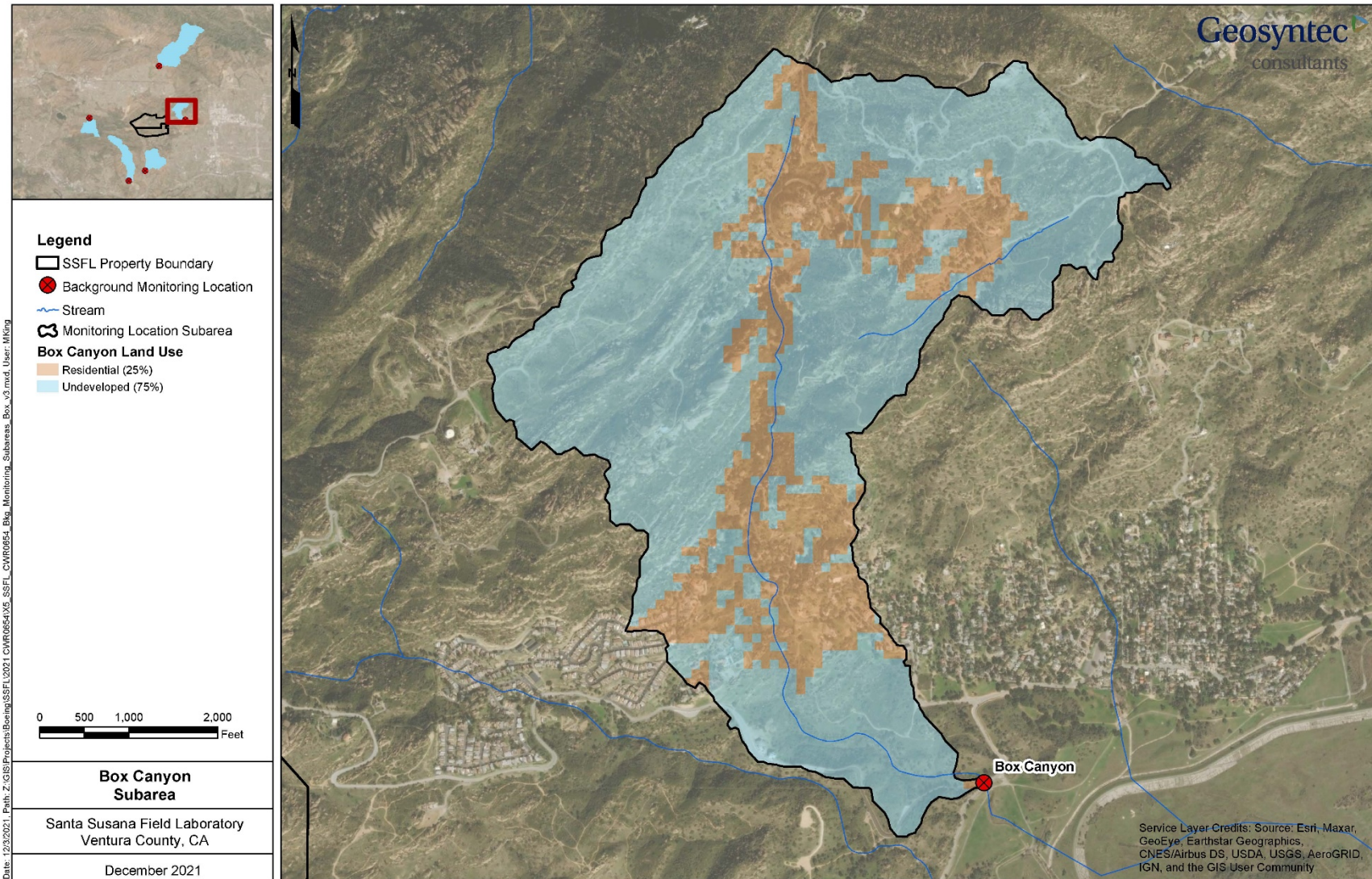


Figure 4. Box Canyon Subwatershed