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REPORT ON

BOEING RENTON FACILITY – PARCEL 2 (10-80s PROPERTY) PHASE II ENVIRONMENTAL SITE ASSESSMENT REPORT

Submitted to:

The Boeing Company
Renton, Washington

Submitted by:

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1.0 INTRODUCTION

This Phase II Environmental Site Assessment (ESA) was conducted by Golder Associates Inc. (Golder) to establish an environmental baseline and evaluate the environmental risk associated with the Parcel 2 10-80s property portion of The Boeing Company's Renton facility (the Site). This evaluation has been undertaken in preparation for the property's sale.

Boeing's Renton facility is located at 800 Park Avenue North in Renton, King County, Washington. This street address applies to the entire facility, which covers 277 acres at the south end of Lake Washington. A vicinity map is provided in Figure 1.

The Site encompasses 22.4 acres at the southeastern portion of the Renton facility, and is bisected by Park Avenue North into two portions, the "10-80s property" and "Lot 10" (Figure 2). The 10-80s property is bounded by Park Avenue North on the east, by Logan Avenue North on the west, and by Boeing property on the north (Parcel 1/Former 10-50s Complex) and south (Parcel 2 – 10-71 property). Lot 10 is bounded by Park Avenue North on the west, by North 8th Street on the north, by Garden Avenue North on the east and by Boeing property (parking garage for the 10-18 Building) on the south.

1.1 Purpose and Objectives

The Phase I ESA, "Phase I Environmental Site Assessment Boeing Renton Facility Parcel 2 (10-80s Property) 635 and 800 Park Avenue North, Renton, Washington" (Golder 2005a) identified the recognized environmental conditions (RECs) associated with the Site. Both onsite RECs and those associated with adjoining properties were identified by evaluating current and historical land uses or activities that may have resulted in the generation, storage, use, or release of hazardous materials or wastes on the subject property.

The objectives of this Phase II ESA, as defined in the "Final Boeing Renton Plant – Parcel 2 The 10-80s Property 635 and 800 Park Avenue South Renton, Washington Phase II Sampling Plan" (Golder, 2005b), are as follows:

- Investigate RECs identified in the Phase I ESA;
- Determine whether there has been a significant release of hazardous material at the Site;
- Investigate the potential for impacts to Site groundwater from on- or off-site sources;
- Establish baseline environmental conditions at the subject property, particularly with respect to groundwater and subsurface soil.

The scope of this Phase II ESA investigation is limited to those RECs identified in the Phase I ESA that have the potential to impact subsurface soil and groundwater. This Phase II is not intended to define the nature and extent of all releases that may have occurred at the Site.

1.2 Scope of Services

The Scope of Services provided by Golder to meet the project objectives comprises the following tasks:

- Development of a Sampling and Analysis Plan for the Phase II ESA documenting sampling locations, number and types of samples collected per location, sampling methods, and analytical procedures and requirements.
- Development of a project Health and Safety Plan (HASP) used by field personnel and provided to subcontractors to ensure a safe work environment during field activities.
- Development of a Quality Assurance Project Plan (QAPP), providing procedures for making accurate measurements and obtaining representative, accurate, and precise analytical data.
- Execution of a drilling, and soil and groundwater sampling program to assess the environmental condition of the Site.
- Preparation of this Phase II ESA report documenting field activities and sample analysis results, and providing general conclusions regarding the condition of subsurface soil and groundwater at the subject property.

1.3 Report Organization

Organization of the Phase II ESA is based on the categories of RECs investigated. There are three general REC types; 1) sumps/process area, 2) potential up-gradient sources, and 3) down gradient water quality (potentially affected by use/storage of hazardous materials onsite).

This Phase II ESA report is organized as follows.

- **Section 1 – Introduction**. Sates the purpose and objectives, scope, and report organization, and presents a brief background and summary, including regional geology and groundwater information related to the Phase II investigation.
- **Section 2 – Phase II Property Environmental Site Assessment**. Describes the investigation, including the approach, sampling plan, deviation(s) from the sampling plan, laboratory analysis and reporting procedures, screening levels, and data quality objectives.
- **Section 3 – Site Specific Geology and Groundwater**. Presents Site geology and groundwater elevation information.
- **Section 4 – Sample Location and Analytical Requirements**. Provides detail of the boring locations and sample analysis methods used during this assessment.
- **Section 5– Evaluation of Analytical Results**. Provides background, sampling locations and data summaries for the sumps/process areas, potential up-gradient sources and down gradient water quality.
- **Section 6 – Phase II Data Summary**. Summarizes the Phase II ESA and presents general conclusions regarding the analytical data, and identifies "hot" spots and areas requiring additional investigation.
- **Section 7 – References.** Cites the documents used to prepare this report.
- **Appendix A – Data Quality Assessment.** Summarizes the soil and groundwater analytical data validation and data quality assessment.

- **Appendix B – Selected Borehole Logs**. Presents selected boring logs representing each of the units or areas investigated during the Phase II ESA.

- **Appendix C - Soil and Groundwater Analytical Result Tables**. Presents soil and groundwater analytical results (both detected and non-detected results).

1.4 Site Description and Background

Prior to performing the Phase II ESA, Golder conducted a Phase I ESA for 10-80s property (Golder 2005a) The Phase I ESA was conducted using the American Society for Testing and Materials (ASTM) Standard E 1527-00, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process" as a guideline.

The Phase I ESA identified eight RECs. Four of the eight RECs were from off-site and potentially up-gradient sources, and one of the RECs resulted from the Site's former status as a part of a large industrial manufacturing facility. The RECs associated with the subject property requiring further investigation are as follows:

- An elevator was removed from the former 10-85 Building. Documents regarding the decommissioning of the elevator sump (SRE-3084) were not available for review at the time of the Phase I ESA. The sump may have received polychlorinated biphenyl (PCB)-containing hydraulic oil.

- The hazardous materials stored and possibly used onsite included diesel fuel in both aboveground storage tanks and a former underground storage tank for emergency backup generators. In addition, a Boeing reference cited the purpose of the 10-81 Building as the "Storage of Hazardous Materials".

- Photographic chemicals were used in the 10-80 Building photographic development laboratories. Documents regarding the decommissioning of the photo development areas and associated sumps were not available for review at the time of the Phase I ESA.

- The PACCAR Superfund Site is located adjacent to the subject property (east of Lot 10). Halogenated organic compounds, EPA priority pollutant metals, PCBs, petroleum products, phenolic compounds, non-halogenated solvents, polynuclear aromatic hydrocarbons (PAHs), and inorganic contaminants have been confirmed at this site above Washington State Model Toxics Control Act (MTCA) cleanup levels.

- The Mothers Park site is located adjacent to the subject property (south of the former 10-85 Building and south of Lot 10). Volatile organic compounds (VOCs) and metals were found above cleanup standards in the groundwater at this site.

- The Garden Plaza/5th and Park Buildings are located approximately 0.4 miles south of the Site. Petroleum products and vinyl chloride were found in the groundwater at concentrations above cleanup standards.

- The 10-71 property is located south of the 10-80s property. Hazardous materials are used and stored at the 10-71 property for research and development activities.

- The 10-80s property was formerly part of Boeing's Renton facility. The Renton facility has operated as a manufacturing facility for commercial aircraft since the 1940s. The Boeing Company's Renton facility is listed on the ERNS, CSCSL NFA, FINDS, UST, LUST, WA ICR and CSCSL databases.

Golder prepared a Phase II Sampling Plan (Golder, 2005b) for the investigation of the eight RECs identified above. The sampling plan presents the objectives, rationale, and methodology of the Phase II ESA. Necessary deviations from the sampling plan are addressed in subsequent sections of this report. Table 1.1 provides the sampling locations and rationale for the units and areas investigated during field activities.

1.5 General Site Geology and Groundwater Information

Boeing's Renton facility is located in the Puget Sound Basin, and is bounded on the east by the Cascade Range, and on the west by the Olympic Mountains. The landscape configuration of the Puget Sound Basin is a consequence of multiple Pleistocene glaciations, which resulted in a series of north-trending elongated ridges separated by deep troughs. The latter are now occupied by marine waters or freshwater lakes or streams. The most recent (Vashon) glaciation period ended 13.5 thousand years ago. Its lacustrine deposits, advance outwash, till, and recessional outwash collectively dominate the surface and subsurface geology.

Native soils onsite include sand and silt beds deposited by the Black and Cedar rivers. Beds of peat or gravel may be present at thicknesses ranging from 5 to 10 feet (Weston, 1999). The northern portion of the Boeing facility was originally covered by Lake Washington (Weston, 1999). At the completion of the Chittenden Locks in Ballard, the level of the lake was reduced by 8 to 10 feet, and the Renton facility area was filled and graded. The fill reportedly ranges in thickness from 2 to 20 feet across the northern side of the Renton facility. The 10-80s property falls beyond the fill area on the northern side of the Renton facility and should not include fill beyond site grading for building construction.

The native soils at the Boeing facility include sand interbedded with silt and clay lenses (Weston, 1999). More confining conditions are assumed with depth. Groundwater is influenced by the Cedar River and Lake Washington, and is generally shallow, ranging from 3 to 9 feet below ground surface (bgs).

Environmental reports reviewed as part of the Phase I ESA indicate that the direction of shallow groundwater flow in the general area of the Boeing Renton facility and the subject property varies with proximity to the Cedar River and Lake Washington. The direction of groundwater flow in the vicinity of the Site is generally west and north toward the Cedar River and Lake Washington.

2.0 PHASE II ENVIRONMENTAL SITE ASSESSMENT

As noted above, this Phase II ESA has been prepared to support Boeing's evaluation of the subject property in preparation for its sale. Work activities conducted to generate the data presented herein are detailed in the sampling plan and can be summarized as:

- Coordinating onsite activities with Boeing personnel.
- Mobilizing personnel and equipment to the Site.
- Locating and marking sampling locations, clearing utilities and underground obstruction, and concrete coring.
- Drilling and sampling soil and groundwater.
- Labeling and packaging samples for laboratory analysis.
- Tracking, evaluating, and validating laboratory results.
- Importing analytical data into a Microsoft Access™ database.
- Analyzing and evaluating the final results and preparing this report.

The field investigation was initiated on April 7, 2005 and completed on April 11, 2005. Three soil and 13 groundwater samples were collected from 13 borings and submitted for chemical analysis. Data from two boring locations (SB-7117, SB-7118) located between the 10-80s property and adjacent (south) 10-71 property will be used for the evaluation of both properties. The Phase II ESA sampling locations are presented as Figure 3.

Additional samples were collected to fulfill quality control and quality assurance (QA/QC) requirements. The QAPP was submitted with the sampling plan as an appendix and titled "*Quality Assurance Project Plan For The Boeing Renton Plant – Parcel 2, The 10-80s Property 635 and 800 Park Avenue North Renton, Washington Phase II Environmental Site Assessment*", and dated 2005 (Golder 2005c) identified the QA/QC sample requirements. Table 2.3 provides the number and type of field QA/QC samples collected; in accordance with the QAPP.

2.1 Deviations from the Sampling Plan

Adequate sample volume was provided for the laboratory to conduct matrix spike/matrix spike duplicate (MS/MSD) analyses. Additional volumes were not collected as indicated in Table 2 of the Phase II Sampling Plan.

One of the temporary wells, SB-9501, was found to recharge so slowly that Golder did not wait for field parameters to stabilize before collecting the sample. Once the turbidity at this location decreased, the samples were collected.

The turbidity in one boring (SB-1002) never dropped below 1000 NTU, the upper range of the instrument's calibrated range.

Three additional soil samples from locations SB-7001, SB-7117 and SB-7118 were submitted for analysis based on the preliminary groundwater quality results.

A full list of samples collected and analyses requested is provided in Table 4.1.

2.2 Laboratory Analysis and Reporting Procedures

A broad range of organic and inorganic constituents were identified as having been used, stored, and potentially released to the environment at the Site. However, no documented onsite releases are known to have impacted the subject property.

For the purposes of this report, "inorganic" refers to all inorganic analytes with the exception of hexavalent chromium and cyanide, which are considered separately. The term "organic" includes the priority pollutant organic analytes and specifically, volatile organic compounds (VOCs). "Organic" will also refer to gasoline-range petroleum hydrocarbons (TPH-G), and diesel-range petroleum hydrocarbons (TPH-Dx), which includes both diesel fuel and heavy oil.

The sampling plan identified specific analytes at particular sampling locations for soil and/or groundwater. The following analytical methods were used:

- EPA 6000 and 7000 series methods (22 inorganic analytes);
- EPA Method 8260B (VOCs);
- EPA Method 8082 (PCBs);
- NWTPH-HCID was used as a screening method (light- and heavy-range hydrocarbons);
- NWTPH-G (gasoline-range petroleum hydrocarbon constituents: benzene, toluene, ethyl benzene and total xylenes); and,
- NWTPH-Dx (diesel fuel and heavy oil).

In the context of this report, "not detected" or "reported as non-detect" indicates that a constituent was reported as not detected by the laboratory. The analytical result is reported as a numeric value equivalent to the reporting detection limit, accompanied by a "U" qualifier.

2.3 Phase II Data Evaluation

Analytical data generated as part of the Phase II ESA are compared to regulatory and risk-based standards or criteria. Comparison values for soils were based on MTCA Method A, and B criteria, as well as the Natural Background Soil Metals Concentrations in Washington State (Ecology, 1994). The comparison values are provided in Tables 2.1 and 2.2. The 10-80s property is included in the Resource Conservation and Recovery Act (RCRA) Corrective Action Agreed Order (AO) as part of the Renton facility. Boeing is pursuing the removal of the 10-80s property from the AO with the Washington State Department of Ecology (Ecology). Proposed cleanup levels (PCLs) for soil and groundwater were developed for the Renton facility under the Remedial Investigation/Feasibility Study (RI/FS).

Since development plans for the Site include residential use and the RI/FS soil PCLs were developed under the industrial scenario, MTCA Method A and Method B (direct contact) unrestricted use values were incorporated into evaluation of the Phase II soil and groundwater data. Constituents detected in Phase II soil and groundwater samples were evaluated using MTCA Method A and Method B soil and groundwater cleanup criteria. MTCA Method A criteria available for constituents detected in association with the Phase II ESA soil samples are protective of groundwater. The Method B soil cleanup levels represent the direct contact exposure pathway for unrestricted use. If both a

carcinogenic and a non-carcinogenic value were listed for the Method B soil cleanup levels, the more conservative carcinogenic value was used as the final comparison value.

The comparison values selected for this assessment used the Ambient Water Quality Criteria (AWQC) for fresh water (Ecology, 2001b) for both human health and aquatic life, and the MTCA Method A and Method B values for groundwater. The most conservative values were selected for comparison purposes.

2.4 Data Quality Objectives

Data quality objectives for the Phase II ESA were specified in the Sampling Plan under the QAPP in Tables 4.0a (Organic Analytes, Reference Methods, and Detection Limit Requirements) and in Table 4.0b (Inorganic Analytes, Reference Methods, and Detection Limit Requirements).

Precision and accuracy were monitored by the collection and analysis of field QC samples including field duplicates, equipment and field blanks, trip blanks and matrix spike/matrix spike duplicate samples. Table 2.3 summarizes field QC sample collection frequency.

The remaining data quality objectives were achieved as follows:

- Completeness objectives were specified at 90% valid analyses and the actual completeness achieved for the project was 100%; no analyses were rejected for QC deficiencies.
- Representativeness was achieved by the collection of samples at regular intervals and by the use of standard procedures outlined in the QAPP. Regular collection and analysis of equipment and field blanks provided an indication of whether constituent concentrations represent Site conditions or equipment contamination.
- Comparability was achieved by use of procedures consistent with those historically used at Boeing sites, as well as use of appropriate reference analytical methods and internal QC procedures as specified in the QAPP.

Samples were analyzed for the parameters specified in the Sampling Plan by Analytical Resources Incorporated (ARI) of Seattle, Washington using EPA or other approved procedures. QA/QC reviews of laboratory data were performed in the laboratory in accordance with the laboratory QAPP. The data validation QA/QC review focused primarily on laboratory result summary sheets and quality control summary sheets to ensure that Sampling Plan data quality objectives were met for the project. Data validation was conducted in accordance with the criteria outlined in the sampling plan. A level II or full validation was performed on each sample delivery group, as indicated in the validation report, and included review of quality assurance sample results, comparison of the laboratory package to the Sampling Plan, and subsequent qualification of data. A summary of quality control elements associated with each analytical fraction and the status of that element as a result of the data validation process are also provided in the validation report. Data validation reports are provided in Appendix A. The data validation and evaluation process also highlighted laboratory errors that impacted sample analysis.

The groundwater samples collected from SB-7117 and SB-7118 were erroneously spiked by ARI with petroleum hydrocarbons and false positives were originally reported. The samples were re-analyzed (out of holding times) and reported as non-detect.

3.0 SITE SPECIFIC GEOLOGY AND GROUNDWATER

The Boeing Renton Plant is located in the Cedar River Basin, approximately 1 mile east of the confluence of the Cedar River Waterway with the southern terminus of Lake Washington. Local soil lithology is comprised primarily of Holocene alluvium to a depth of approximately 60 feet below ground surface (bgs), likely deposited by ancestral Black and Cedar Rivers. Borehole logs for the 13 drilled locations within the 10-80s Complex and Lot 10 indicate fluvial and lacustrine sediments overlain by varying amounts of fill material placed prior to construction of the existing buildings. Native deposits and fill materials were observed as two distinct layers within the maximum boring depth of 16 feet during drilling activities conducted at the Site. Borehole logs are presented in Appendix B.

Surface and near-surface soils comprised fill materials generally to a depth of 0 to 6 feet bgs. The fill material was tan or light brown in color and consisted of a poorly-sorted array of sandy gravel or gravely sand with varying minor amounts of silt or finer material. This fill layer was also noted as containing buried asphalt or concrete layers from past anthropogenic use. Beneath the fill, lacustrine, or lake, sediments were observed as a brown to grey assemblage of silt or sandy silt that generally extended to a depth of 6 to 10 feet bgs. The silt deposits in some location were noted as containing few to numerous organic materials. Beneath the silt deposits, the soils became coarse again to grey or reddish-brown sandy gravel or gravely sand. In some cases a well-sorted layer of grey sand was observed between the silt and gravel at depth. This assemblage continued to the extent of the boring at 12 to 16 feet bgs.

Trends associated with soil lithology appear uniform throughout the 10-80s property with few exceptions. The greatest variation is within the coarser materials encountered at the deeper extents of the borings. This material varied both in particle size and sorting characteristics. The observed variations are likely due to the location and proximity of the buried river channel and its associated fluvial deposits.

Over the majority of the Site, a color change was noted with depth. Soil color varied from a light brown to dark brown in shallower soils to gray or grayish-brown in deeper soils. This change in color was most often identified in the vicinity of the water table and is likely associated with the oxidized state of iron in the soil above the water table versus the anaerobic conditions below the water table. As implied, the brown-grey color change gave indication of the groundwater elevation, which ranged from 5 to 10 feet bgs in most borings.

4.0 SAMPLE LOCATIONS AND ANALYTICAL REQUIREMENTS FOR SOIL AND GROUNDWATER

Soil and groundwater samples were collected from thirteen locations on the subject property during the Phase II ESA. Sampling focused on the former photographic development area, the former elevator sump, potential off-site releases and down gradient locations. Sample locations are provided on Figure 3. Table 4.1 lists the sample locations, sample identifications, and the analyses required for each sample submitted to the laboratory.

4.1 Soil Sample Analysis

Three soil samples were collected from borings DP-7001, DP-7117, and DP-7118 and submitted for analysis following laboratory reported indication of hydrocarbon contamination in groundwater from the respective borings. The sample analysis included the following:

- TPH-Gasoline (three samples); and,
- TPH-Diesel (three samples).

4.2 Groundwater Sample Analysis

Thirteen groundwater samples were collected from the subject property and submitted to the analytical laboratory for chemical analysis as follows:

- Total and dissolved metals (samples to be analyzed for dissolved metals were field-filtered via a 0.45-micron in-line filter) (12 samples, 1 duplicate);
- VOCs (12 samples, 1 duplicate);
- PCBs (5 samples, 1 duplicate); and,
- TPH-Hydrocarbon Identification (HCID) (11 samples, 1 duplicate).

5.0 EVALUATION OF ANALYTICAL RESULTS

Table 4.2 presents analytical results for constituents detected in soil above the laboratory reporting limits. There were no constituents detected in soil from the 10-80s property above the Phase II comparison values in Table 2.1. A complete list of soil data is provided in Appendix C.

Table 4.3 presents analytical results for constituents detected in groundwater above the laboratory reporting limits. Arsenic (total and dissolved), chromium (total), manganese (total and dissolved), zinc (total), and TPH-motor oil range were detected in groundwater above the Phase II comparison values in Table 2.2 . A complete list of groundwater data is provided in Appendix C.

According to the RI, groundwater underneath the Renton facility contains elevated concentrations of naturally-occurring arsenic, iron and manganese (Weston, 2001). The RI explained that the aquifer underneath the Site is a reducing environment produced by the deposition of organic material in the Site's alluvial and deltaic sediments. Decomposition of the organic material produces organic acids and gases that result in locally acidic conditions that create the reducing conditions in the groundwater. The RI also determined that arsenic is present in the groundwater up-gradient of the Renton facility at concentrations comparable to those observed onsite (Weston, 2001). Therefore, subsequent discussion of groundwater constituents detected above the Phase II comparison values will not consider arsenic or manganese in great detail.

None of the other total metals detected above comparison values (zinc and chromium) were detected in the dissolved phase (filtered samples). Groundwater samples were collected for screening purposes from temporary direct-push locations. This method does not produce samples of the caliber typically obtained in groundwater quality monitoring. Consequently, samples analyzed for metals were also filtered in the field using a 0.45-micron in-line filter. Filtered samples are generally accepted as a better representation of actual groundwater quality than are the non-filtered samples. Total metals results exceeding Phase II comparison values are not necessarily indicative of impacts to groundwater. Therefore, a detailed discussion will not be presented in association with the total metals results. Unfiltered samples were collected for comparison with the filtered samples.

The following sections provide an evaluation of the analytical results with respect to the investigation targets identified on Table 4.1.

5.1 Sumps/Process Area

5.1.1 Background

There are 14 sumps within the 10-80s property. The sumps were used to collect, store, contain, filter, and dispose of both hazardous and non-hazardous materials. The process area was used as a photographic development laboratory and included chemical storage areas, chemical mixing rooms and development or dark rooms. Golder personnel were unable to visually inspect the sumps during the Phase I ESA.

Three groundwater sample locations (SB-8001, SB-8002 and SB-8501) were identified to assess the potential for a release from the former sumps. Table 1.1 provides the unit and area sampling locations and rationale. Table 4.1 provides a list of the sumps and process areas, sample locations, media to be sampled, and chemical analyses. Sumps and process areas identified for further investigation are located in the 10-80 Building and the former 10-85 Building. The sumps and process areas and sample locations are presented on Figure 3.

5.1.2 Groundwater Sampling and Analysis

Concentrations of both total and dissolved arsenic were detected in the groundwater samples collected from boring locations SB-8001 and SB-8002 within the 10-80 Building. Both the dissolved and total arsenic concentrations exceeded the comparison value 4.8 µg/L. Dissolved arsenic was reported at concentrations of 11 µg/L and 19 µg/L at SB-8001 and SB-8002, respectively. Total arsenic was reported at concentrations of 12 µg/L and 19 µg/L at SB-8001 and SB-8002, respectively.

There were no constituents detected above the Phase II comparison values at boring location SB-8501.

5.2 Potential Up-gradient Sources

5.2.1 Background

Several of the properties to the east and southeast of the 10-80s property were listed on one or multiple government databases for having contamination onsite. These properties include the PACCAR superfund site, the Mothers Park site, the Garden Plaza site, the 5th and Park Building, and Grady-Youngman/Lot 13B sites. Up-gradient site soils and groundwater contained constituents above MTCA Cleanup Levels or site specific PCLs. Additionally, the 10-80s property is located adjacent to (north of) the 10-71 property, which was investigated concurrently.

Six sample locations (SB-1001, SB-1002, SB-8502, SB-8503, SB-7117, and SB-7118) were located to assess the potential for a release from the potential up-gradient sources. Additionally, a sample from boring location SB-8002 was analyzed for general groundwater quality. Table 1.1 lists the sample locations associated with potential up-gradient sources, as well as accompanying details and rationale. Table 4.1 lists of the up-gradient sample locations, media sampled, and chemical analyses conducted for soil and groundwater. The up-gradient locations are presented on Figure 3.

5.2.2 Soil Sampling and Analysis

Analysis of soil samples was not conducted in specific association with the up-gradient sampling. However, based on preliminary groundwater analytical results that were later found to be erroneous (see Section 2.4), two soil samples were submitted for analysis from up-gradient locations SB-7117 and SB-7118. Table 4.2 provides analytical results for constituents detected in soil samples above the laboratory reporting limits. None of the soil samples associated with the up-gradient sources contained constituents detected above the comparison values.

5.2.3 Groundwater Sampling and Analysis

Arsenic (total and dissolved) was detected above the comparison values in the groundwater samples collected from all six (SB-1001, SB-1002, SB-7117, SB-7118, SB-8002, SB-8502, SB-8503) boring locations and ranged from 6 µg/L to 24 µg/L (dissolved) and 6 µg/L to 26 µg/L (total). Manganese (total and dissolved) was detected above the comparison values in the groundwater samples collected from three boring locations (SB-1001, SB-1002, SB-7118). Manganese concentrations ranged from 2,780 µg/L to 3,340 µg/L (dissolved) and 2,370 µg/L to 3,160 µg/L (total).

5.3 Down Gradient Locations

5.3.1 Background

Down gradient monitoring was conducted to assess the general groundwater quality at the 10-80s property and to evaluate the possibility that any significant releases that occurred onsite. Four sampling locations were identified and sampled for groundwater quality screening.

Table 1.1 provides a list of the sample locations (SB-7001, SB-8003, SB-8101, SB-9501) associated with the down gradient sampling, and their rationale. Table 4.1 provides a list of the down gradient sample locations, media sampled, and chemical analyses conducted for groundwater samples. The down gradient sample locations are presented on Figure 3.

5.3.2 Soil Sampling and Analysis

Analysis of soil samples was not conducted in specific association with the down gradient sampling. However, based on preliminary groundwater analytical results, one soil sample was submitted for analysis from down gradient location SB-7001. Table 4.2 provides the soil analytical results for constituents detected above the laboratory reporting limits. None of the detected compounds exceed the comparison values in Table 2.1.

5.3.3 Groundwater Sampling and Analysis

Total arsenic (15 µg/L), total chromium (61 µg/L), total manganese (2,370 µg/L), total zinc (88 µg/L), and TPH-motor oil range constituents (760 µg/L) were detected above the comparison values established in Table 2.3 in the sample collected from boring location SB-7001.

Both total and dissolved arsenic and manganese were detected in groundwater samples collected from borings SB-8003 and SB-9501. In SB-8003, arsenic was detected at 30 µg/L dissolved and 43 µg/L total, and manganese was detected at 4,210 µg/L dissolved and 4,660 µg/L total. In SB-9501, arsenic was detected at 30 µg/L dissolved and 29 µg/L total and manganese was detected at 4,100 µg/L dissolved and 4,020 µg/L total. No constituents were detected at concentrations exceeding the comparison values in Table 2.3 in groundwater samples from SB-8101.

6.0 PHASE II DATA SUMMARY

The Phase I ESA identified a number of specific RECs associated with the subject property in three areas: the sumps/process area, potential up-gradient sources, and the down gradient perimeter of the 10-80s property.

The investigation entailed drilling 13 sampling locations and collecting three soil samples and 13 groundwater samples for chemical analysis. Soil and groundwater samples were analyzed for one or more of the following analytical constituent groups: inorganics, VOCs, PCB, and petroleum hydrocarbons. Results of the Phase II ESA indicate that a large scale hazardous materials release to the soil or groundwater has not likely occurred on the 10-80s property.

Soil Summary

Among the locations investigated as part of Phase II ESA, no constituents were detected in soil above the comparison values.

Groundwater Summary

Both total and dissolved arsenic and manganese were detected above their comparison values in groundwater samples collected from several locations. As discussed in the RI (Weston, 2001), naturally-occurring reducing conditions are present in the aquifer (in the vicinity of the Renton facility), which result in elevated concentrations of arsenic and manganese. Consequently, these constituents were not emphasized in this evaluation of metals impacts to groundwater.

The analytical results indicate that metals impacts to groundwater (excluding arsenic and manganese) are limited to one boring location (SB-7001). Total petroleum hydrocarbons in the motor or heavy oil range were detected in groundwater above the MTCA Cleanup Levels in boring location SB-7001. Groundwater samples were collected for screening purposes from temporary direct-push locations. This method does not produce samples of the caliber typically required for groundwater quality monitoring. Therefore, the results that exceed comparison values (particularly for total metals) do not necessarily indicate that groundwater is impacted in this location.

No VOCs were detected in groundwater at concentrations exceeding the comparison values. Acetone, a common laboratory contaminant, was detected in samples from SB-7117, SB-7119, and SB-8002. Two other VOCs were detected in groundwater samples: 1,1-dichloroethane (SB-1001), and cis-1,2-dichloroethene (SB-7117). The detected concentrations of 1,1-dichloroethane and cis-1,2-dichloroethene were each flagged with an "M" qualifier, defined in the laboratory's case narrative as denoting "an estimated value for an analyte detected and confirmed by an analyst but with low spectral match parameters."

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TABLES

TABLE 1.1
Unit and Area Sampling Locations and Rationale

Unit/Area Identifier	Location	Boring ID.	Comments
Sumps/Process Area			
SRE-2076	10-80 Building	SB-8001	This sump captured water, MEK, toluene and photo processing chemicals delivered by SRE-2994. The sump data sheets noted that the previous sump contents had included water, paint sludge, and rinse water from photo processing. The sump was abandoned in 1989, and listed in good condition at the time of abandonment.
SRE-2079	10-80 Building	SB-8002	This sump captured the contents of aboveground portable tanks via a floor drain. The sump data sheets noted that the previous sump contents had included process water from film processing. The sump was abandoned in 1989, and listed in ok condition at the time of abandonment. A small amount of spalling was observed when the sump was abandoned.
SRE-3084	10-85 Building	SB-8501	This sump was used to capture hydraulic fluid delivered by SRE-2927. The sump data sheets noted that the previous sump contents had included hydraulic fluid. The sump condition is listed as good- no records regarding the abandonment of the sump were reviewed during the Phase I ESA..
Potential Up-gradient Sources			
PACCAR	Lot 10	SB-1001, SB-1002	These borings are to assess the up-gradient groundwater entering the property from the adjacent PACCAR site.
General Groundwater Impacts to the South of the 10-80s Property	10-85 Building	SB-8502, SB-8503	These borings are to assess the up-gradient groundwater entering the property from the adjacent Mothers Park, Garden Plaza, 5th and Park Building and Grady Youngman/ Lot 13B sites. SB-8002 will also be sampled to address this concern.
10-71 Building	10-71 Building	SB-7117, SB-7118	This boring is to assess the down gradient perimeter of the 10-71 property and up gradient 10-80s property.
Downgradient			
DNG-1	10-81 Building	SB-8101	This boring is to assess the down gradient perimeter of the 10-80s property and former UST (URE-45).
DNG-2	10-70 Building	SB-7001	This boring is to assess the down gradient perimeter of the 10-80s property.
DNG-3	10-80 Building	SB-8003	This boring is to assess the down gradient perimeter of the 10-80s property.
DNG-4	10-95 Building	SB-9501	This sample location is an existing monitoring well Between the 10-95 and 10-52 Buildings that will be used to assess the down gradient perimeter of the 10-80s property.

TABLE 2.1
Phase II Soil Comparison Values for Detected Constituents

Parameter Name	Unit	Comparison Value	Method A Unrestricted[1]	Method B Unrestricted[2]	Laboratory Reporting Limit[3]
TPH					
TPH-Diesel	mg/kg	2000	2000		5
TPH-Heavy (Motor) Oil	mg/kg	2000	2000		10

Notes:

1. MTCA Method A cleanup levels from WAC 173-340-900, Table 745-1.
2. MTCA Method B cleanup level from WAC 173-340.
3. Values established in the QAPP

TABLE 2.2
Phase II Groundwater Comparison Values for Detected Constituents

Parameter	Unit	Comparison Value	Method A Groundwater[1]	Method B Groundwater[2]	AWQC[3]		Laboratory Reporting Limit[6]
					Human Health (Fresh Water)	Aquatic Life (Fresh Water*)	
VOCs							
1,1-Dichloroethane	µg/L	800		800			1
Acetone	µg/L	800		800			5
TPH							
Heavy (Motor) Oil Range	µg/L	500	500				630
Inorganic - Metals							
Aluminum - Dissolved	µg/L						50
Aluminum - Total	µg/L						50
Arsenic - Dissolved	µg/L	4.8	5	4.8	0.018	0.14	1
Arsenic - Total	µg/L	4.8	5	4.8	0.018	0.14	1
Barium - Dissolved	µg/L	560		560			3
Barium - Total	µg/L	560		560			3
Chromium - Total	µg/L	50	50				5
Cobalt - Dissolved	µg/L						3
Cobalt - Total	µg/L						3
Copper - Total	µg/L	592		592			2
Iron - Dissolved	µg/L						20
Iron - Total	µg/L						20
Lead - Total	µg/L	15	15				20
Lead - Dissolved	µg/L	15	15				20
Magnesium - Dissolved	µg/L						50
Magnesium - Total	µg/L						50
Manganese - Dissolved	µg/L	2240		2240			1
Manganese - Total	µg/L	2240		2240			1
Nickel - Total	µg/L	123.8			610	123.8	10
Potassium - Dissolved	µg/L						500
Potassium - Total	µg/L						500
Sodium - Dissolved	µg/L						50
Sodium - Total	µg/L						50
Thallium - Dissolved[5]	µg/L	1.12		1.12	1.7	6.3	1
Thallium - Total	µg/L	1.12		1.12	1.7	6.3	1
Vanadium - Dissolved	µg/L	112		112			3
Vanadium - Total	µg/L	112		112			3
Zinc - Dissolved	µg/L	82.3		4800		82.3	6
Zinc - Total	µg/L	82.3		4800		82.3	6

Notes:
1. Method A cleanup level for groundwater from WAC 173-340-900, Table 720-1.
2. Standard Method B cleanup level taken from CLARC 3.1.
3. Ambient Water Quality Criteria for freshwater, from Surface Water ARARs Table, CLARC 3.1.
4. Adjusted based on laboratory reporting limits.
5. Soluble Salts
6. Values established in the QAPP

TABLE 2.3
Percentages for Collection of Field QA/QC Samples for Combined Field Activities on Parcel 2 (10-80s Property & 10-71 Property)

Sample Type	No. of Samples Collected/Analyzed	Percentage of Total
Equipment Blank	1	3%
Trip Blank	9	30%
Field Blank	1	3%
Normal Environmental Sample	30	--
Duplicate Sample	5	17%

TABLE 4.1
Boring Locations and Sample Analytical Requirements

Boring Locations	Investigation Target(s)	Sample ID	Analyses - Soil		Analyses - Groundwater				
			NWTPH-Gx	NWTPH-Dx	Total Metals	Dissolved Metals	HCID	PCB (8082)	VOC (8260)
Sumps									
SB-8001	SRE-2076	DB-0-8001-1-070-RPA			1				1
		DB-0-8001-2-070-RPA				1			
SB-8002	SRE-2079	DB-0-8002-1-070-RPA			1				1
		DB-0-8002-2-070-RPA				1			
SB-8501	SRE-3084	DB-0-8501-1-065-RPA					1	1	
Potential Up-gradient Sources									
SB-1001	URE-48 URE-49	DB-0-1001-1-100-RPA			1		1		1
		DB-0-1001-2-100-RPA				1			
SB-1002	URE-50	DB-0-1002-1-100-RPA			1		1		1
		DB-0-1002-2-100-RPA				1			
SB-8502	URE-50	DB-0-8502-1-065-RPA			1		1		1
		DB-0-8502-2-065-RPA				1			
SB-8503	URE-51	DB-0-8503-1-075-RPA			1		1		1
		DB-0-8503-2-075-RPA				1			
SB-7117	URE-69	DP-0-7117-1-65-RPA	1	1					
		DB-0-7117-1-070-RPA			1		1		1
		DB-0-7117-2-070-RPA				1			
SB-7118	General	DP-0-7118-1-90-RPA	1	1					
		DB-0-7118-1-070-RPA			1		1		1
		DB-0-7118-2-070-RPA				1			
Down gradient Locations									
SB-8101	DNG-1	DB-0-8101-1-070-RPA			1		1	1	1
		DB-0-8101-2-070-RPA				1			
		DB-1-8101-1-070-RPA			1		1	1	1
		DB-1-8101-2-070-RPA				1			
SB-7001	DNG-2	DP-0-7001-0-75-RPA	1	1					
		DB-0-7001-1-070-RPA			1		1	1	1
		DB-0-7001-2-070-RPA				1			
SB-8003	DNG-3	DB-0-8003-1-085-RPA			1		1	1	1
		DB-0-8003-2-085-RPA				1			
SB-9501	DNG-4	DP-0-9501-1-090-RPA			1		1	1	1
		DP-0-9501-2-090-RPA				1			
		Totals	**3**	**3**	**13**	**13**	**12**	**6**	**13**

Notes:

TABLE 4.2
Summary of Detected Constituents in Soil

Parameter	Parameter Class	Comparision Values	Unit	SB-7001 4/7/2005 7_5 ft	SB-7118 4/7/2005 9 ft
TPH - Diesel Range	TPH	2000	mg/kg	15	11
TPH - Motor Oil Range	TPH	2000	mg/kg	130	59

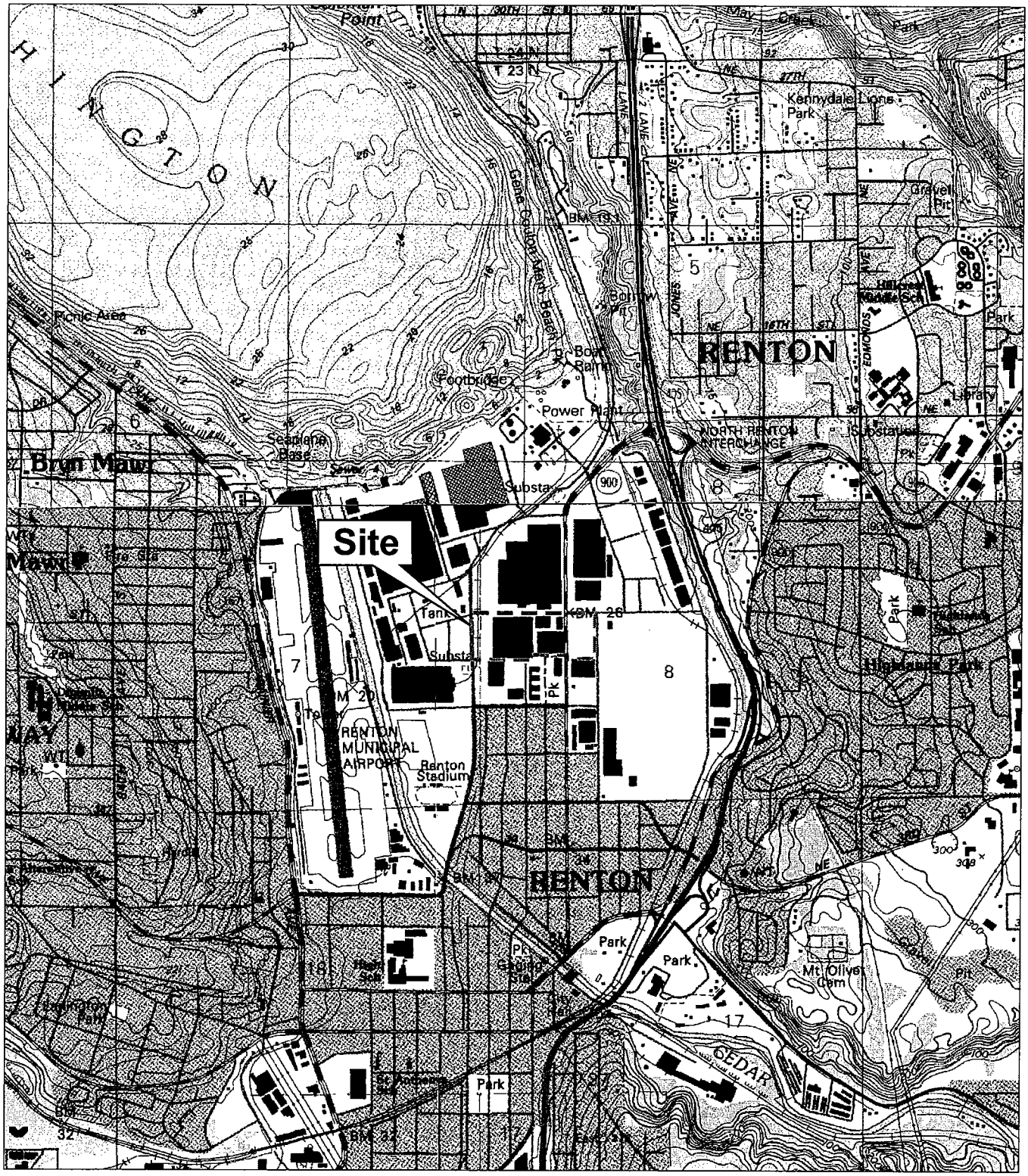
Notes:
1. Comparison values established in Table 2.1
2. **Bold** indicates concentration exceeds minimum of screening criteria.
3. NA = Not Analyzed

TABLE 4.3
Summary of Detected Constituents in Groundwater

Parameter	Parameter Class	Comparision Values	Unit	SB-1001 4/11/2005 10 ft	SB-1002 4/11/2005 10 ft	SB-7001 4/7/2005 7 ft	SB-7117 4/7/2005 7 ft	SB-7118 4/7/2005 7 ft	SB-7119 4/8/2005 9 ft	SB-8001 4/11/2005 7 ft	SB-8002 4/11/2005 6_5 ft	SB-8003 4/7/2005 8_5 ft	SB-8101 4/7/2005 7 ft	SB-8101 DUP 4/7/2005 7 ft	SB-8502 4/7/2005 6_5 ft	SB-8503 4/7/2005 7_5 ft	SB-9501 4/8/2005 9 ft
Aluminum-Dissolved	INORG		µg/L	50 U	50 U	70	50 U	50 U	50 U	50 U	50 U	50 U	50 U	50 U	60	50 U	50 U
Aluminum-Total	INORG		µg/L	3430	23600	39800	50 U	3690	130	1650	260	17700	2120	1700	910	1950	5960
Arsenic-Dissolved	INORG	4.8	µg/L	**19**	**21**	4	**6**	**24**	2	**11**	**19**	**30**	2	2	**8**	**16**	**30**
Arsenic-Total	INORG	4.8	µg/L	**20**	**26**	**15**	**6**	**22**	2	**12**	**19**	**43**	3	3	**7**	**15**	**29**
Barium-Dissolved	INORG	560	µg/L	48	48	12	7	17	9	54	26	27	12	12	8	20	23
Barium-Total	INORG	560	µg/L	61	140	193	8	34	9	57	24	115	22	20	29	31	60
Chromium-Total	INORG	50	µg/L	8	40	**61**	5 U	6	5 U	5 U	5 U	25	5 U	5 U	5 U	6	10
Cobalt-Dissolved	INORG		µg/L	3	5	6	4	5	3	3 U	3	7	4	4	4	3	18
Cobalt-Total	INORG		µg/L	3 U	11	18	3 U	4	3 U	3 U	3 U	14	3 U	3 U	3 U	3	20
Copper-Total	INORG	592	µg/L	11	34	63	2 U	4	2 U	2	2 U	23	3	2	2 U	2 U	8
Iron-Dissolved	INORG		µg/L	99400	97100	32000	8170	60900	10900	61600	61900	90000	30400	30400	25400	81200	64100
Iron-Total	INORG		µg/L	98300	108000	76900	8410	61400	10400	58800	55500	123000	32000	31000	27000	83200	71000
Lead-Dissolved	INORG	15	µg/L	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U
Lead-Total	INORG	15	µg/L	20 U	20 U	20	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U	20 U
Magnesium-Dissolved	INORG		µg/L	21300	20600	11600	9430	16400	6610	19100	16800	37300	10100	10100	4490	19400	17300
Magnesium-Total	INORG		µg/L	20800	24200	23500	9570	16400	6210	18000	15000	41600	10400	10000	4740	19700	17700
Manganese-Dissolved	INORG	2240	µg/L	**2780**	**3340**	1690	673	**3060**	668	1880	1860	**4210**	1300	1310	781	2220	**4100**
Manganese-Total	INORG	2240	µg/L	**2660**	**3160**	**2370**	682	**2960**	624	1750	1670	**4660**	1310	1280	798	2230	**4020**
Nickel-Total	INORG	123.8	µg/L	10 U	40	70	10 U	10 U	10 U	10 U	10 U	30	10 U	10 U	10 U	10 U	10 U
Potassium-Dissolved	INORG		µg/L	2700	3700	1800	1200	1200	1300	2800	3300	2800	1800	1700	900	1500	2100
Potassium-Total	INORG		µg/L	2900	4700	4800	1300	1500	1300	2700	3100	3800	2000	1800	1000	1700	2400
Sodium-Dissolved	INORG		µg/L	22200	16000	9300	10600	16000	10700	13700	13100	23500	13500	13400	8800	21000	26500
Sodium-Total	INORG		µg/L	21300	16300	13100	10600	15800	10100	13300	12100	25400	13400	13200	8800	21100	26200
Thallium-Dissolved	INORG	1.12	µg/L	1	1	1	1	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1	1 U
Thallium-Total	INORG	1.12	µg/L	1	1	1 U	1 U	1 U	1 U	1 U	1 U	1	1 U	1 U	1 U	1	1 U
Vanadium-Dissolved	INORG	112	µg/L	5	11	6	3 U	6	3 U	3	5	5	3	3	3 U	6	6
Vanadium-Total	INORG	112	µg/L	15	67	103	3 U	16	3 U	8	5	54	9	8	4	11	24
Zinc-Dissolved	INORG	82.3	µg/L	6 U	6 U	6 U	6 U	7	6 U	6 U	6 U	6 U	8	8	7	6 U	6 U
Zinc-Total	INORG	82.3	µg/L	16	49	**88**	7	15	6 U	6 U	6 U	39	11	10	7	11	15
TPH - Motor Oil Range	TPH	500	µg/L	630 U	630 U	**760**	500 U	500 U	630 U					630 U	630 U	630 U	630 U
1,1-Dichloroethane	VOC	800	µg/L	1.1 M	1 U	1 U	5 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Acetone	VOC	800	µg/L	5 U	5 U	5 U	1.4 M	5 U	5.3	5 U	6.2	5 U	5 U	5 U	5 U	5 U	5 U
Cis-1,2-Dichloroethene	VOC	80	µg/L	1 U	1 U	1 U	1.4 M	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U

Notes:
1. Comparison values established in Table 2.2
2. **Bold** indicates concentration exceeds minimum of screening criteria.
3. NA = Not Analyzed

FIGURES



Source: USGS 7.5 Minute Topographic Quadrangle Map, Bellevue-South (1983) and Renton (1994)

FIGURE **1**

SITE VICINITY MAP

BOEING/RENTON FACILITY PH II ESA/WA

DRAWING NO. 0431126100005fg01.fh11 DATE 04/26/05 DRAWN BY EL

Golder Associates

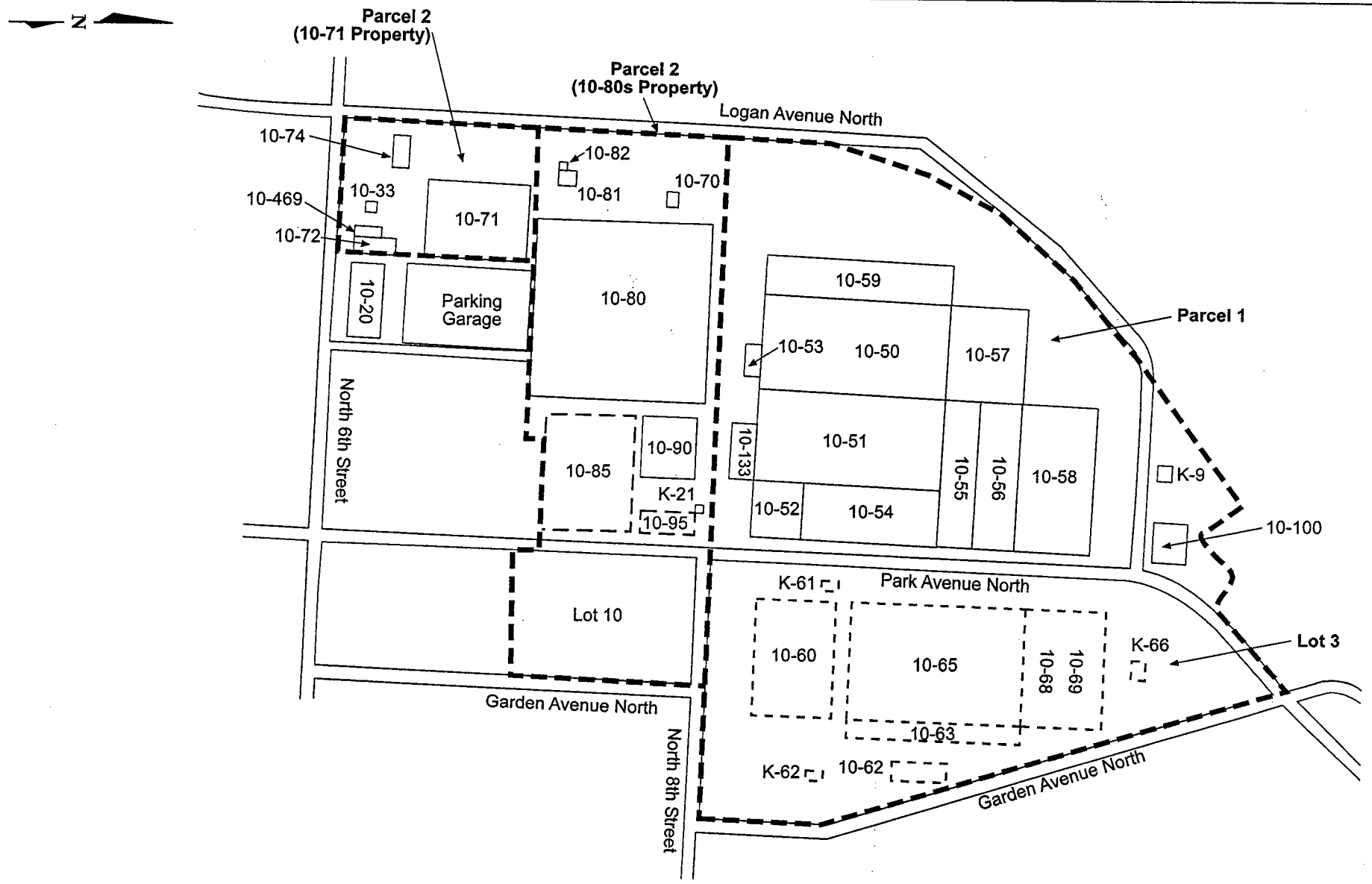


FIGURE 2

PARCEL 1 AND PARCEL 2 BOUNDARY MAP

BOEING/RENTON FACILITY PH II ESA/WA

DRAWING NO. 0431126100005fg02.fh11 DATE 04/26/05 DRAWN BY EL

Golder Associates

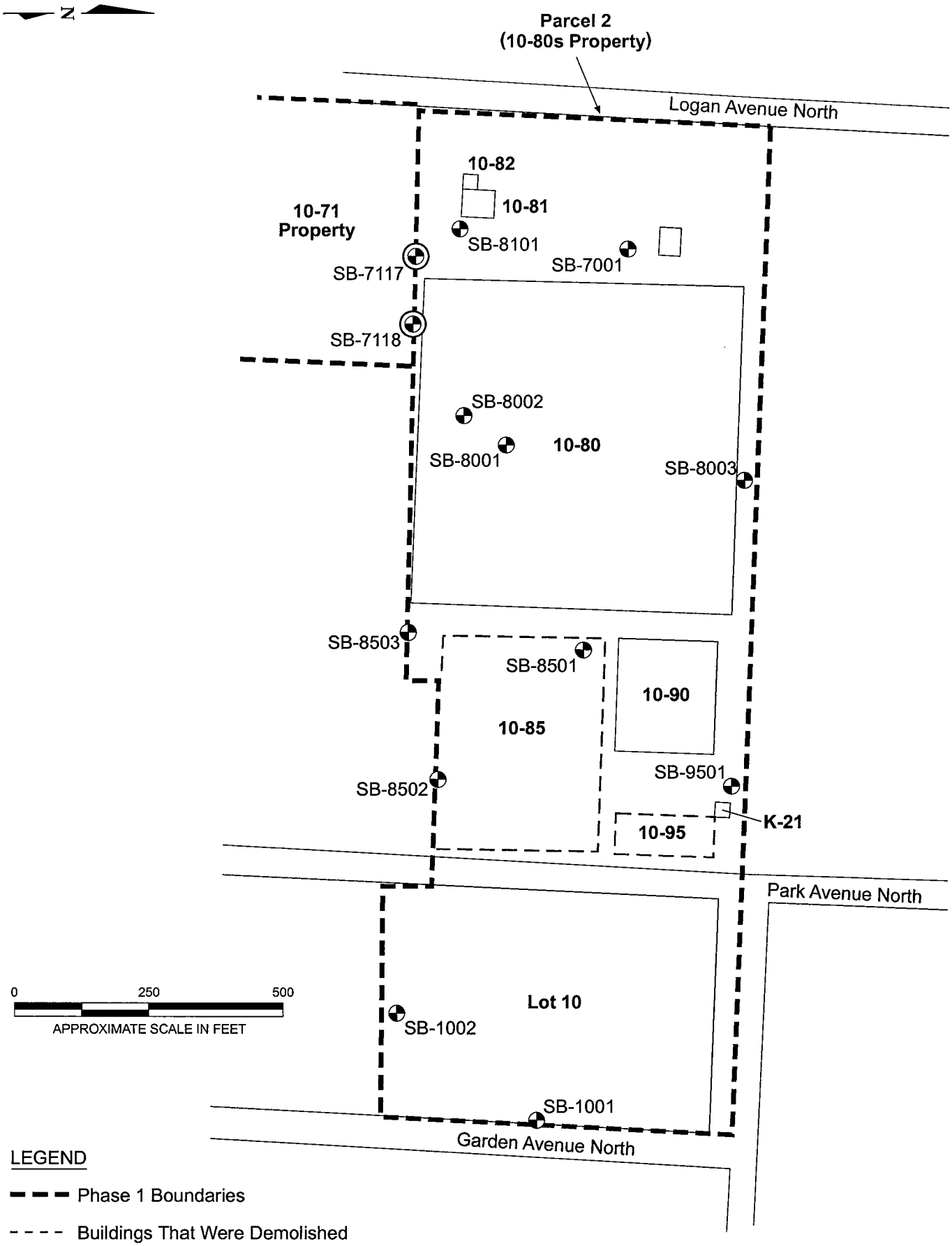


FIGURE **3**

BORING LOCATION MAP

BOEING/RENTON FACILITY PH II ESA/WA

DRAWING NO. 0431126100005fg03.fh11 DATE 05/25/05 DRAWN BY EL

Golder Associates

APPENDIX A

DATA QUALITY ASSESSMENT

BOEING RENTON PLANT PARCEL 2
DATA VALIDATION QA/QC REVIEW

A total of fifty-nine soil and water samples and seven trip blank samples were collected on April 7, 2005 through April 11, 2005 as part of the Boeing Renton Plant Parcel 2 Investigation. Samples were analyzed by Analytical Resources Incorporated (ARI) of Seattle, Washington for the following parameters:

- Volatile organic compounds (VOC) by Method 8260B,;
- Polychlorinated Biphenyls by Method 8082,
- Hydrocarbon Identification by Methods NWTPH-Dx, NWTPH-Dx,VPH,
- Metals by Methods 6010B/7060B/7740/7841,
- Mercury by Method 7470A,
- Cyanide by Method 335.2, and
- Hexavalent Chromium by Method 7196.

Samples were analyzed in accordance with procedures described in *Test Methods for Evaluating Solid Waste, Physical/Chemical Methods (USEPA SW-846, 3rd edition).* Samples were analyzed and results reported by the laboratory in batch numbers as summarized below:

HY09 (VOCs, NWTPH-Dx, HCID, PCBs, Metals/Mercury, Cyanide, Hexavalent Chromium):

DP-4-8501-1-000-RPA **DP-0-7001-1-000-RPA** **DP-3-8003-1-000-RPA (TB)**
DP-2-8003-1-000-RPA

HY11 (VOCs, HCID, PCBs, Total and Dissolved Metals/Mercury):

DP-0-8101-2-070-RPA **DP-0-7117-2-070-RPA** **DP-0-8101-1-070-RPA**
DP-1-8101-2-070-RPA **DP-0-7118-2-070-RPA** **DP-1-8101-1-070-RPA**
DP-0-7117-1-070-RPA **DP-0-7118-1-070-RPA**

HY14 (VOCs, HCID, PCBs, Total and Dissolved Metals/Mercury):

DP-0-8502-1-065-RPA **DP-3-8501-1-000-RPA(TB)** **DP-0-8003-1-085-RPA**
DP-0-8503-1-075-RPA **DP-0-8502-2-065-RPA** **DP-0-8503-2-075-RPA**
DP-0-8003-2-085-RPA

HY15 (VOCs, HCID, Total and Dissolved Metals/Mercury, Cyanide, Hexavalent Chromium):

DP-0-7111-1-090-RPA **DP-1-7110-1-090-RPA** **DP-3-7110-1-000-RPA (TB)**
DP-0-7110-1-090-RPA **DP-0-7111-2-090-RPA** **DP-0-7110-2-090-RPA**
DP-1-7110-2-090-RPA

HY17 (VOCs, HCID, Total and Dissolved Metals/Mercury):

DP-0-7114-2-070-RPA **DP-0-7114-1-070-RPA** **DP-0-7113-1-070-RPA**
DP-0-7113-2-070-RPA **DP-0-7114-2-070-RPA** **DP-0-7112-1-070-RPA**
DP-0-7119-1-090-RPA **DP-0-7119-2-090-RPA** **DP-0-7112-2-070-RPA**

HY18 (VOCs, HCID, Total Metals/Mercury):

DP-3-7100-2-00-RPA(TB)	**DP-0-7114-0-100-RPA**	**DP-1-7114-0-100-RPA**
DP-0-7112-1-100-RPA	**DP-0-7113-0-100-RPA**	

DTN 6/3/05

HY34 (VOCs, HCID, Total and Dissolved Metals/Mercury):

DP-3-1002-1-000-RPA(TB)	**DP-0-1001-1-100-RPA**	**DP-0-1002-2-100-RPA**
DP-0-8001-2-070-RPA	**DP-0-1001-2-100-RPA**	**DP-0-8001-1-070-RPA**
DP-0-8002-1-065-RPA	**DP-0-1002-1-100-RPA**	**DP-0-8002-2-065-RPA**

HY37 (VOCs, HCID, Total Metals/Mercury):

DP-3-3301-1-000-RPA(TB)	**DP-0-7201-1-100-RPA**	**DP-0-7201-2-100-RPA**
DP-0-3301-1-100-RPA	**DP-0-3302-2-070-RPA**	**DP-0-3301-2-100-RPA**
DP-0-3302-1-070-RPA		

HY38 (VOCs, HCID, PCBs, Total and Dissolved Metals/Mercury):

DP-3-9501-1-000-RPA(TB)	**DP-0-7116-1-090-RPA**	**DP-0-7116-2-090-RPA**
DP-0-9501-1-090-RPA	**DP-0-9501-2-090-RPA**	**DP-0-7115-2-090-RPA**
DP-0-7115-1-090-RPA		

HY80 (NWTPH-D, NWTPH-G):

DP-0-7117-0-65-RPA	**DP-0-7118-0-90-RPA**	**DP-0-7001-0-75-RPA**

Quality assurance/quality control (QA/QC) reviews of laboratory data were performed in the laboratory in accordance with the laboratory quality assurance program plan. The data validation QA/QC review focused primarily on laboratory result summary sheets and quality control summary sheets to ensure that work plan data quality objectives were met for the project. Data validation was conducted in accordance with the criteria outlined in the National Functional Guidelines for Organic Data Review (EPA 1999) and the National Functional Guidelines for Inorganic Data Review (EPA 2000), modified to include method specific requirements of the laboratory analytical methods. Raw data sheets were reviewed as necessary to confirm conditions reported and to support application of qualifiers to analytical results. A level II validation was performed on this data package which included a review of quality assurance sample results, comparison of the laboratory package to the Phase II Sampling Plan, and qualification of data.

The following is a summary of quality control elements associated with each analytical fraction and the status of that element as a result of the data validation process.

SAMPLE RECEIPT

For SDG HY14, the cooler temperature was 1 °C. No action was taken due to the slightly low temperature.

REPORTING

For SDG HY15, acetone was reported with an 'M' flag for samples DP-0-7110-1-090-RPA and DP-1-7110-1-090-RPA by the laboratory due to low spectral matching. Acetone was therefore qualified as estimated, J, for these two samples. For sample DP-1-7110-1-090-RPA was reported as Y, which is non-detected at an elevated reporting limit due to chromatographic interference. No action was taken.

Samples reported for HCID in SDG HY11 were revised due to laboratory contamination. The results were originally reported as detected compounds with the laboratory case narrative noting that the results are really non-detected. The laboratory was contacted regarding this reporting issue, and a revised case narrative and results were submitted to the validator.

For HY11 compound cis-1,2-dichloroethene was reported as M by the laboratory to indicate low spectral matching. The compound was further qualified as estimated to indicate the questionable compound match.

For HY34 compound 1,1-dichloroethane was reported as M for sample DP-0-1001-1-100-RPA by the laboratory to indicate low spectral matching. The compound was further qualified as estimated to indicate the questionable compound match.

VOLATILE ORGANIC COMPOUNDS

The laboratory provided a full data package for review for the VOC analysis. The items reviewed during validation are summarized below.

Analytical Methods – *acceptable*

Samples for VOC analysis were analyzed by gas chromatography/mass spectrometry (GC/MS) using EPA SW846 Method 8260B.

Sample Holding Times– *acceptable*

All samples were prepared and analyzed within 14 days of sample collection (preserved water samples and soil samples) or within 7 days of sample collection (unpreserved water samples). All holding time criteria were met.

Laboratory Reporting Limits – *acceptable*

The laboratory achieved the reporting limits (RLs) required by the approved quality assurance project plan (Golder, 2004).

Calibration

The following samples were qualified due to unacceptable continuing calibration:

Samples	Compound	Qualification
DP-3-7100-2-00-RPA(TB) **DP-0-7112-1-100-RPA** **DP-0-7114-0-100-RPA** **DP-0-7113-0-100-RPA** **DP-1-7114-0-100-RPA**	%D >25 2CEVE, n-butylbenzene, 1,2,4-trichlorobenzene	UJ
DP-0-1001-1-100-RPA **DP-0-1002-1-100-RPA** **DP-3-1002-1-100-RPA** **DP-0-8001-1-070-RPA** **DP-0-8002-1-065-RPA**	%D >25 Bromoethane, 2-butanone, 2-hexanone, methyl iodide	UJ
DP-0-3301-1-100-RPA **DP-0-3302-1-070-RPA** **DP-0-7201-1-100-RPA** **DP-3-3301-1-000-RPA**	%D >25 Bromoethane, 2-butanone, 2-hexanone, methyl iodide	UJ
DP-0-9501-1-090-RPA **DP-0-7115-1-090-RPA** **DP-0-7115-1-090-RPA** **DP-3-9501-1-100-RPA**	%D >25 Bromoethane, 2-butanone, 2-hexanone, methyl iodide	UJ

Blank Contamination – *acceptable*

The method blanks were free of target compounds.

Surrogate Recovery – *acceptable*

The surrogate recovery for HY34 sample DP-0-8001-070-RPA was outside limits for the initial analysis, and was acceptable for the re-analysis. Since the original surrogate recovered high, no data qualification was made due to the sample results being non-detected.

Internal Standard Recovery – *acceptable*

All internal standard criteria were met per the analytical method.

Matrix Spike Compound Recovery– *acceptable*

Matrix Spike/Matrix Spike Duplicate (MS/MSD) recoveries were acceptable with the exception of the following:

Samples	Compound	Qualification
DP-0-1001-1-100-RPA **DP-0-1002-1-100-RPA**	HY34 2CEVE	UJ

For SDGs HY34, HY37 and HY38, 2-butanone and 2-hexanone recovered high while the original sample was non-detect for the compounds. No action was taken.

Laboratory Control Sample Recovery – *acceptable*

Laboratory control samples (LCS) were evaluated using the laboratory established limits. All criteria were met.

Trip Blank Sample Analysis –*acceptable*

Seven trip blanks were collected and analyzed, with acceptable results.

POLYCHLORINATED BIPHENYLS

The laboratory provided a full data set for the PCB fraction. The items reviewed during validation are summarized below.

Analytical Methods – *acceptable*

Samples for PCB analysis were analyzed by gas chromatography\electron capture detector (GC\ECD) using EPA SW846 Method 8082.

Sample Holding Times – *acceptable*

All samples were extracted within 14 days of collection and analyzed within 40 days of sample extraction.

Laboratory Reporting Limits – *acceptable*

The laboratory achieved the reporting limits (RLs) required by the approved quality assurance project plan (Golder, 2004).

Blank Contamination – *acceptable*

The method blanks were free of target compounds.

Surrogate Recovery – *acceptable*

All surrogate recoveries were within control limits.

Laboratory Control Sample Recovery – *acceptable*

Laboratory control samples (LCS) were evaluated using laboratory established limits. All recovery criteria were met.

NWTPH-Dx/ NWTPH-Dx/ NWTPH-HCID

The laboratory provided a full data set for the hydrocarbon identification fraction. The items reviewed during validation are summarized below.

Analytical Methods – *acceptable*

Samples were analyzed by gas chromatography\flame ionization detector (GC\FID) using Method NWTPH methodology.

Sample Holding Times– *acceptable*

All samples were analyzed within 14 days of collection with the exception of the HCID results for samples DP-0-7117-1-070-RPA and DP-0-7118-1-070-RPA, which were analyzed outside of the holding time due to suspected laboratory contamination in the original samples. The HCID results were qualified as estimated for holding time exceedance.

Laboratory Reporting Limits – *acceptable*

The laboratory achieved the reporting limits (RLs) required by the approved quality assurance project plan (Golder, 2004).

Blank Contamination – *acceptable*

The method blanks were free of target compounds.

Laboratory Duplicate – *acceptable*

Laboratory precision was achieved, no qualification of data was made.

Surrogate Recovery – *acceptable*

All surrogate recoveries were within control limits.

INORGANICS - Metals and Mercury

Analytical Methods – *acceptable*

Samples for total metals analysis were prepared using EPA Methods 3010A, acid digestion. Metals analysis was completed by EPA Methods 6010B, mercury by EPA Method 7470A, selenium by EPA Method 7740, and thallium by EPA Method 7841.

Sample Holding Times – *acceptable*

All samples were prepared and analyzed within the recommended holding period from the date of collection; 180 days for metals and 28 days for mercury. All holding time criteria were met.

Laboratory Reporting Limits – *acceptable*

The laboratory achieved the reporting limits (RLs) required by the approved quality assurance project plan (Golder, 2004).

Blank Contamination – *acceptable*

The method blank and continuing calibration blanks were free of target compounds.

Laboratory Control Sample Recovery – *acceptable*

LCS/LCSD (blank spike/blank spike duplicate) recoveries were within QC limits of 80 to 120 percent.

Matrix Spike/Matrix Spike Duplicate Analysis– *acceptable*

Matrix Spike (MS) and Matrix Spike Duplicate (MSD) analysis was performed on selected samples in each laboratory batch. All MS/MSD recoveries and relative percent differences (RPDs) were acceptable with the following exceptions:

Samples	Compound	Qualification
DP-0-7113-0-100-RPA **DP-0-7114-0-100-RPA** **DP-1-7114-0-100-RPA** **DP-0-7112-0-100-RPA**	HY18 Antimony	UJ
DP-0-1001-1-100-RPA **DP-0-1002-1-100-RPA** **DP-0-8001-1-070-RPA** **DP-0-8002-1-065-RPA**	HY34 Antimony	UJ
DP-0-7201-1-100-RPA **DP-0-3302-1-070-RPA** **DP-0-3301-1-100-RPA**	HY37 Antimony	UJ
DP-0-9501-1-090-RPA **DP-0-7115-1-090-RPA** **DP-0-7116-1-090-RPA**	HY38 Antimony	UJ

For SDG HY34 the iron and manganese concentrations in the native sample were greater than four times the matrix spike concentration, resulting in unacceptable recoveries of these metals. No action was taken.

Duplicate Analysis– *acceptable*

Laboratory duplicate analysis criteria were slightly about the limit for barium (35.4%), no action was taken.

Interference Check Sample Analysis - *acceptable*

All interference check sample analysis results were within 20% of the true value.

Linear Range Check Standard - *acceptable*

The linear range check standard analyzed for ICP analyses was within ±10%.

ICP Serial Dilution Analysis - *acceptable*

All serial dilution results were <50 times the IDL; no qualifiers were assigned.

Furnace Quality Control- ***acceptable***

The furnace quality control criteria were met.

HEXAVALENT CHROMIUM

The laboratory provided a full data set for the hexavalent chromium analysis. The items reviewed during validation are summarized below.

Analytical Methods – ***acceptable***

Samples for hexavalent chromium analysis were analyzed using EPA Method 7196.

Sample Holding Times– ***acceptable***

The holding time of 28 days for soil, and 24 hours for water were met with the following exceptions:

Samples	Qualifier	Reason
DP-4-8501-1-000-RPA DP-2-8003-1-000-RPA	UJ	Holding time exceedance

The laboratory noted for SDG HY09 that the times were not included on the sample containers, thereofore the laboratory considered the holding times to be exceeded.

Laboratory Reporting Limits – ***acceptable***

The laboratory achieved the reporting limits (RLs) required by the approved quality assurance project plan (Golder, 2004).

Blank Contamination – ***acceptable***

The method blanks were free of target compounds.

Standard Reference Material– ***acceptable***

A standard reference material was analyzed with acceptable recovery.

Matrix Spikes

Matrix Spike (MS) analysis was performed on selected samples in each laboratory batch. All spike recoveries were acceptable with the exception of the following, in which data qualification was made:

Sample	Compound	Qualification	Reason
DP-0-7111-1-090-RPA DP-0-7110-1-090-RPA DP-1-7110-1-090-RPA	Hexavalent chromium	UJ	MS%R low

CYANIDE

The laboratory provided a full data set for the cyanide analysis. The items reviewed during validation are summarized below.

Analytical Methods – *acceptable*

Samples for cyanide analysis were analyzed using EPA Method 335.2.

Sample Holding Times– *acceptable*

The holding time of 14 days was met for all samples.

Laboratory Reporting Limits – *acceptable*

The laboratory achieved the reporting limits (RLs) required by the approved quality assurance project plan (Golder, 2004).

Blank Contamination – *acceptable*

The method blanks were free of target compounds.

Matrix Spikes – *acceptable*

Matrix Spike (MS) analysis was performed on selected samples in each laboratory batch. Recoveries were acceptable.

Standard Reference Material– *acceptable*

A standard reference material was analyzed with acceptable recovery.

Data Qualifiers

Data qualifiers applied by the laboratory have been removed from the data summary report sheets and superseded by data validation qualifiers as follows:

The following qualifiers were used to modify the data quality and usefulness of individual analytical results.

U - The constituent was analyzed for, but was not detected above the reported sample quantitation limit.

J - The constituent was positively identified and detected; however, the concentration reported is an estimated value because the result is less than the quantitation limit or quality control criteria were not met.

J- - The constituent was positively identified and detected; however, the concentration reported is an estimated value because the result is less than the quantitation limit,and the result is biased low.

UJ – The constituent was not detected; the associated quantitation limit is an estimated value because quality control criteria were not met.

R – Data are rejected due to significant exceedence of quality control criteria. The analyte may or may not be present. Additional sampling and analysis may be required to determine the presence or absence of the constituent. For statistical reasons, rejected values are not included in the database.

Y – The reporting limit is elevated due to interference. The result is not detected.

Data Assessment

Data review and validation was performed by an experienced quality assurance chemist independent of the analytical laboratory and not directly involved in the project. This is to certify that I have examined the analytical data and based on the information provided to me by the laboratory, in my professional judgement, the data are acceptable for use except where indicated by data qualifiers, which may modify the usefulness of those individual values.

Christina J Jensen

5/17/05
Date

Christina Jensen
Validator
Validata, LLC

Kent M. Angelos
Project Manager

6/7/05
Date

Principal Environmental Scientist

REFERENCES

EPA 1999, USEPA Contract Laboratory Program, National Functional Guidelines for Organic Data Review, EPA-540/R-99/008, October 1999.

EPA 2002, USEPA Contract Laboratory Program, National Functional Guidelines for Inorganic Data Review, EPA-540-R-02-003, August 2002.

Golder Associates 2004, Boeing Renton Plant - Parcel 1 The 10-50S Complex and Lot 3 Phase II Sampling Plan; Boeing Parcel 1, Seattle/Tukwila, Washington, Prepared by Golder Associates, September, 2004.

APPENDIX B

SELECTED BOREHOLE LOGS

RECORD OF BOREHOLE SB-1001

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: Lot 10: South-central

DRILLING METHOD: Direct Push
DRILLING DATE: 4/11/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	DESCRIPTION	USCS	GRAPHIC LOG	ELEV. / DEPTH (ft)	NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) / WATER CONTENT (PERCENT) W_p W W_l	NOTES WATER LEVELS
0		0.0 - 2.5 3" asphalt over... Med dense, moist, med. brown, gravely SAND with some silt; Becomes grey;	SP		2.5							
		2.5 - 8.0 Med dense, moist, brownish grey, silty SAND with some gravel and scattered organics;	SM		2.5							
5		Becomes brown;			8.0							Water level ▼
		8.0 - 16.0 Loose, grey, saturated, medium SAND with some silt and trace gravel and with silt interbeds;	SP-SM		8.0							
10												
15												
	Direct Push	Boring completed at 16.0 ft.			16.0 16.0							
20												

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Casey

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

RECORD OF BOREHOLE SB-1002

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: Lot 10: East-central

DRILLING METHOD: Direct Push
DRILLING DATE: 4/11/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	SOIL PROFILE: DESCRIPTION	USCS	GRAPHIC LOG	ELEV. DEPTH (ft)	SAMPLES: NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) WATER CONTENT (PERCENT) W_p W W_l	NOTES WATER LEVELS
0		0.0 - 1.0 4" asphalt over... Dense, damp. greyish brown, silty SAND with some gravel;	SM		1.0							
		1.0 - 10.0 Med stiff, saturated, brownish grey, sandy SILT with scattered organics;	MLS		1.0							
5												Water level ▼
10		10.0 - 16.0 Medium dense, saturated, silty fine SAND with medium sand lenses;	SP-SM		10.0							
15	Direct Push	Boring completed at 16.0 ft.			16.0 16.0							
20												

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Casey

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

RECORD OF BOREHOLE SB-7001

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: 10-80 Bldg: West Exterior

DRILLING METHOD: Direct Push
DRILLING DATE: 4/7/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	SOIL PROFILE: DESCRIPTION	USCS	GRAPHIC LOG	ELEV. / DEPTH (ft)	SAMPLES: NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) / WATER CONTENT (PERCENT) W_p W W_l	NOTES WATER LEVELS
0	Direct Push	0.0 - 3.0 4" asphalt over... Med dense, damp, brown, sandy GRAVEL with trace silt;	GP		3.0							
		3.0 - 6.0 Med stiff, moist, grey, silty fine SAND with scattered organics;	SP-SM		3.0 6.0							
5		6.0 - 12.0 Loose, saturated, grey, medium to coarse SAND;	SP-SW		6.0							Water level ▼
10												
		Boring completed at 12.0 ft.			12.0 12.0							
15												
20												

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Casey

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

RECORD OF BOREHOLE SB-8001

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: 10-80 Bldg: Central Interior

DRILLING METHOD: Direct Push
DRILLING DATE: 4/8/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	SOIL PROFILE DESCRIPTION	USCS	GRAPHIC LOG	ELEV. / DEPTH (ft)	SAMPLES NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) / WATER CONTENT (PERCENT) W_p — W — W_l	NOTES WATER LEVELS
0		0.0 - 4.0 5.5" concrete over... Med dense, damp, brown to grey, sandy GRAVEL with trace silt;	GPS									
					4.0							
		4.0 - 12.0 Loose, moist to saturated, grey, medium SAND with silt and sandy silt interbeds;			4.0							
5												
		Becomes saturated;	SP-SM									Water level ▼
10												
		4" of wood debris;										
	Direct Push				12.0							
		Boring completed at 12.0 ft.			12.0							
15												
20												

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Ely

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

RECORD OF BOREHOLE SB-8002

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: 10-80 Bldg: Central Interior

DRILLING METHOD: Direct Push
DRILLING DATE: 4/8/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	DESCRIPTION	USCS	GRAPHIC LOG	ELEV. / DEPTH (ft)	NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) / WATER CONTENT (PERCENT) W_p W W_l	NOTES WATER LEVELS
0	Direct Push	0.0 - 4.0 5.5" concrete over... Med dense, damp, tan to brown, sandy GRAVEL with some silt;	GPS		4.0							
		4.0 - 12.0 Loose, moist to saturated, grey medium to coarse SAND with some gravel;	SPG		4.0							Water level
		Boring completed at 12.0 ft.			12.0							

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Ely

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

RECORD OF BOREHOLE SB-8003

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: 10-80 Bldg: North Exterior

DRILLING METHOD: Direct Push
DRILLING DATE: 4/7/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	SOIL PROFILE: DESCRIPTION	USCS	GRAPHIC LOG	ELEV. / DEPTH (ft)	SAMPLES: NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) WATER CONTENT (PERCENT) W_p W W_l	NOTES WATER LEVELS
0	Direct Push	0.0 - 2.5 6" concrete over... 3" coarse gravel over... Dense, damp, tan, sandy GRAVEL with trace silt;	GPS		2.5							
		2.5 - 6.0 Med dense, moist, grey, coarse SAND;	SW		2.5 6.0							
		6.0 - 12.0 No recovery...			6.0 12.0							Water level ▼
		Boring completed at 12.0 ft.			12.0							

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Casey

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

RECORD OF BOREHOLE SB-8101

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: 10-81 Bldg: East Exterior

DRILLING METHOD: Direct Push
DRILLING DATE: 4/7/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	SOIL PROFILE: DESCRIPTION	USCS	GRAPHIC LOG	ELEV. / DEPTH (ft)	SAMPLES: NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) / WATER CONTENT (PERCENT) W_p — W — W_l	NOTES WATER LEVELS
0		0.0 - 3.0 3" asphalt over... Med dense, damp, tan, sandy GRAVEL with trace silt;	GPS		3.0							
		3.0 - 7.0 Med stiff, moist, grey, SILT;	ML		3.0 7.0							Water level ▼
5												
		7.0 - 12.0 Loose, saturated, grey, coarse SAND;	SW		7.0 12.0							
10	Direct Push	Boring completed at 12.0 ft.			12.0							
15												
20												

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Casey

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

RECORD OF BOREHOLE SB-8501

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: Former 10-85 Bldg

DRILLING METHOD: Direct Push
DRILLING DATE: 4/7/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	DESCRIPTION	USCS	GRAPHIC LOG	ELEV. / DEPTH (ft)	NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) / WATER CONTENT (PERCENT) W_p W W_l	NOTES WATER LEVELS
0	Direct Push	0.0 - 7.0 3" topsoil over... Med dense, damp, light to dark brown, sandy GRAVEL with some silt;	GP									
5		Becomes saturated;			7.0							Water level ▼
		7.0 - 12.0 Med dense, saturated, grey, silty fine SAND;	SP-SM		7.0							
10					12.0							
		Boring completed at 12.0 ft.			12.0							
15												
20												

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Casey

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

RECORD OF BOREHOLE SB-8502

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: Former 10-85 Bldg

DRILLING METHOD: Direct Push
DRILLING DATE: 4/7/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	SOIL PROFILE: DESCRIPTION	USCS	GRAPHIC LOG	ELEV. / DEPTH (ft)	SAMPLES: NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) / WATER CONTENT (PERCENT) W_p W W_l	NOTES WATER LEVELS
0	Direct Push	0.0 - 6.0 4" topsoil over... Loose, moist, reddish brown, medium SAND with some silt and gravel;	SP		6.0							Water level ▼
		6.0 - 12.0 Loose, wet to saturated, grey, coarse SAND with two 2" silt interbeds at 6.1' and 6.8' depth;	SP-SM		6.0 12.0							
		Boring completed at 12.0 ft.			12.0							

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Casey

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

RECORD OF BOREHOLE SB-8503

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: Former 10-85 Bldg

DRILLING METHOD: Direct Push
DRILLING DATE: 4/7/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	SOIL PROFILE: DESCRIPTION	USCS	GRAPHIC LOG	ELEV. / DEPTH (ft)	SAMPLES: NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) / WATER CONTENT (PERCENT) W_p W W_l	NOTES WATER LEVELS
0	Direct Push	0.0 - 1.0 4" asphalt over... Med dense, damp, light brown, gravely SAND with some silt;	SPG		1.0							
		1.0 - 3.0 Med dense, moist, greyish brown, silty SAND with some gravel; Becomes reddish brown;	SP-SM		1.0 3.0							
		3.0 - 7.0 Med dense, moist, grey, SILT with some sand;	ML		3.0 7.0							Water level ▼
10		7.0 - 12.0 Loose, wet to saturated, grey, coarse SAND with some silt;	SP		7.0 12.0							
		Boring completed at 12.0 ft.			12.0							
20												

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Casey

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

RECORD OF BOREHOLE SB-9501

SHEET 1 of 1

PROJECT: Boeing Renton - Phase II
PROJECT NUMBER: 043-1126-100.005
LOCATION: Former 10-95 Bldg

DRILLING METHOD: Direct Push
DRILLING DATE: 4/8/2005
DRILL RIG: Geoprobe

DATUM: -
AZIMUTH: -
COORDINATES: not surveyed

ELEVATION: -
INCLINATION: -90

DEPTH (ft)	BORING METHOD	SOIL PROFILE: DESCRIPTION	USCS	GRAPHIC LOG	ELEV. / DEPTH (ft)	SAMPLES: NUMBER	TYPE	BLOWS per 6 in (140 lb hammer 30 inch drop)	N	REC / ATT	PENETRATION RESISTANCE BLOWS / ft ■ (10 20 30 40) / WATER CONTENT (PERCENT) W_p W W_l	NOTES WATER LEVELS
0		0.0 - 4.0 5" concrete over... Loose, dry, tan, coarse SAND with some gravel;	SP									
		6.5" concrete;			4.0							
		4.0 - 6.0 Dense, damp, greyish brown, sandy GRAVEL;	GPS		4.0 6.0							
5		6.0 - 10.0 Med dense, saturated, grey, silty fine SAND with silt interbeds;	SM		6.0 10.0							
10		10.0 - 12.0 Med stiff, saturated, brownish grey, SILT with abundant organics;	ML		10.0 12.0							
	Direct Push	Boring completed at 12.0 ft.			12.0							
15												
20												

Water level

1 in to 3 ft
DRILLING CONTRACTOR: Cascade Drilling, Inc.
DRILLER: Casey

LOGGED: Ryan Vannier
CHECKED: Ted Norton
DATE: 4/15/2005

Golder Associates

BOREHOLE RECORD BOEING RENTON PHASE II - 10-80S.GPJ GLDR_WA.GDT 5/26/05

APPENDIX C

SOIL AND GROUNDWATER ANALYTICAL RESULT TABLES

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter Class	Analytical Method	Parameter	Value	Qualifier	Unit
SB-7001	7.5	7.5	07-Apr-05	DP-0-7001-0-075-RPA	TPH	NWTPH-D	TPH - Motor Oil Range	130		mg/kg
SB-7001	7.5	7.5	07-Apr-05	DP-0-7001-0-075-RPA	TPH	NWTPH-D	TPH - Diesel Range	15		mg/kg
SB-7117	6.5	6.5	07-Apr-05	DP-0-7117-0-065-RPA	TPH	NWTPH-D	TPH - Diesel Range	13		mg/kg
SB-7117	6.5	6.5	07-Apr-05	DP-0-7117-0-065-RPA	TPH	NWTPH-G	TPH - Gasoline Range	9.1	U	mg/kg
SB-7117	6.5	6.5	07-Apr-05	DP-0-7117-0-065-RPA	TPH	NWTPH-D	TPH - Motor Oil Range	110		mg/kg
SB-7118	9	9	07-Apr-05	DP-0-7118-0-090-RPA	TPH	NWTPH-G	TPH - Gasoline Range	12	U	mg/kg
SB-7118	9	9	07-Apr-05	DP-0-7118-0-090-RPA	TPH	NWTPH-D	TPH - Motor Oil Range	59		mg/kg
SB-7118	9	9	07-Apr-05	DP-0-7118-0-090-RPA	TPH	NWTPH-D	TPH - Diesel Range	11		mg/kg

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Aluminum - Total	3.43		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Antimony - Total	0.05	UJ	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Arsenic - Dissolved	0.019		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Arsenic - Total	0.02		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Barium - Dissolved	0.048		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Barium - Total	0.061		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Beryllium - Total	0.001	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Cadmium - Total	0.002	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Chromium - Total	0.008		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Cobalt - Dissolved	0.003		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Cobalt - Total	0.003	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Copper - Dissolved	0.002	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Copper - Total	0.011		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Iron - Dissolved	99.4		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Iron - Total	98.3		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Lead - Dissolved	0.02	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Lead - Total	0.02	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Magnesium - Dissolved	21.3		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Magnesium - Total	20.8		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Manganese - Dissolved	2.78		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Manganese - Total	2.66		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Mercury - Total	0.0001	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Nickel - Total	0.01	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Potassium - Dissolved	2.7		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Potassium - Total	2.9		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Selenium - Dissolved	0.004	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Selenium - Total	0.002	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Silver - Dissolved	0.003	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Silver - Total	0.003	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Sodium - Dissolved	22.2		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Sodium - Total	21.3		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Thallium - Dissolved	0.001		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Thallium - Total	0.001		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Vanadium - Dissolved	0.005		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Vanadium - Total	0.015		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-2-100-RPA	Zinc - Dissolved	0.006	U	mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Zinc - Total	0.016		mg/l
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	TPH - Diesel Range	0.63	U	mg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	TPH - Gasoline Range	0.25	U	mg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	TPH - Motor Oil Range	0.63	U	mg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,1-Dichloroethane	1.1	M	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,1-Dichloroethene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,1-Dichloropropene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,2-Dichloroethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,2-Dichloropropane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,3-Dichloropropane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	2,2-Dichloropropane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	2-Butanone	5	UJ	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	2-Chloroethylvinylether	5	UJ	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	2-Chlorotoluene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	2-Hexanone	5	UJ	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	4-Chlorotoluene	1	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	4-Isopropyltoluene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Acetone	5	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Acrolein	50	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Acrylonitrile	5	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Benzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Bromobenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Bromochloromethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Bromodichloromethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Bromoethane	2	UJ	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Bromoform	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Bromomethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Carbon Disulfide	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Carbon Tetrachloride	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Chlorobenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Chloroethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Chloroform	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Chloromethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Dibromochloromethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Dibromomethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Ethylbenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Ethylene Dibromide	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Hexachlorobutadiene	5	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Isopropylbenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	m,p-Xylene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Methyl Iodide	1	UJ	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Methylene Chloride	2	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Naphthalene	5	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	n-Butylbenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	n-Propylbenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	o-Xylene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	sec-Butylbenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Styrene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	tert-Butylbenzene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Tetrachloroethene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Toluene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Trichloroethene	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Trichlorofluoromethane	1	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Vinyl Acetate	5	U	µg/L
SB-1001	10	10	11-Apr-05	DP-0-1001-1-100-RPA	Vinyl Chloride	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Aluminum - Total	23.6		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Antimony - Total	0.05	UJ	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Arsenic - Dissolved	0.021		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Arsenic - Total	0.026		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Barium - Dissolved	0.048		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Barium - Total	0.14		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Beryllium - Total	0.001	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Cadmium - Total	0.002	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Chromium - Total	0.04		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Cobalt - Dissolved	0.005		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Cobalt - Total	0.011		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Copper - Dissolved	0.002	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Copper - Total	0.034		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Iron - Dissolved	97.1		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Iron - Total	108		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Lead - Dissolved	0.02	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Lead - Total	0.02	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Magnesium - Dissolved	20.6		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Magnesium - Total	24.2		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Manganese - Dissolved	3.34		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Manganese - Total	3.16		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Mercury - Total	0.0001	U	mg/l

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Nickel - Total	0.04		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Potassium - Dissolved	3.7		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Potassium - Total	4.7		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Selenium - Dissolved	0.002	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Selenium - Total	0.004	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Silver - Dissolved	0.003	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Silver - Total	0.003	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Sodium - Dissolved	16		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Sodium - Total	16.3		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Thallium - Dissolved	0.001		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Thallium - Total	0.001		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Vanadium - Dissolved	0.011		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Vanadium - Total	0.067		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-2-100-RPA	Zinc - Dissolved	0.006	U	mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Zinc - Total	0.049		mg/l
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	TPH - Diesel Range	0.63	U	mg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	TPH - Gasoline Range	0.25	U	mg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	TPH - Motor Oil Range	0.63	U	mg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,1-Dichloroethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,1-Dichloroethene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,1-Dichloropropene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,2-Dichloroethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,2-Dichloropropane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,3-Dichloropropane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	2,2-Dichloropropane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	2-Butanone	5	UJ	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	2-Chloroethylvinylether	5	UJ	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	2-Chlorotoluene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	2-Hexanone	5	UJ	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	4-Chlorotoluene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	4-Isopropyltoluene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Acetone	5	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Acrolein	50	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Acrylonitrile	5	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Benzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Bromobenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Bromochloromethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Bromodichloromethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Bromoethane	2	UJ	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Bromoform	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Bromomethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Carbon Disulfide	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Carbon Tetrachloride	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Chlorobenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Chloroethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Chloroform	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Chloromethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Dibromochloromethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Dibromomethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Ethylbenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Ethylene Dibromide	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Hexachlorobutadiene	5	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Isopropylbenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	m,p-Xylene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Methyl Iodide	1	UJ	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Methylene Chloride	2	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Naphthalene	5	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	n-Butylbenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	n-Propylbenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	o-Xylene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	sec-Butylbenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Styrene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	tert-Butylbenzene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Tetrachloroethene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Toluene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Trichloroethene	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Trichlorofluoromethane	1	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Vinyl Acetate	5	U	µg/L
SB-1002	10	10	11-Apr-05	DP-0-1002-1-100-RPA	Vinyl Chloride	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Aluminum - Dissolved	0.07		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Aluminum - Total	39.8		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Antimony - Total	0.05	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Arsenic - Dissolved	0.004		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Arsenic - Total	0.015		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Barium - Dissolved	0.012		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Barium - Total	0.193		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Beryllium - Total	0.001	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Cadmium - Total	0.002	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Chromium - Total	0.061		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Cobalt - Dissolved	0.006		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Cobalt - Total	0.018		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Copper - Dissolved	0.002	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Copper - Total	0.063		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Iron - Dissolved	32		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Iron - Total	76.9		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Lead - Dissolved	0.02	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Lead - Total	0.02		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Magnesium - Dissolved	11.6		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Magnesium - Total	23.5		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Manganese - Dissolved	1.69		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Manganese - Total	2.37		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Mercury - Total	0.0001		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Nickel - Total	0.07		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Potassium - Dissolved	1.8		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Potassium - Total	4.8		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Selenium - Dissolved	0.05	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Selenium - Total	0.004	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Silver - Dissolved	0.003	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Silver - Total	0.003	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Sodium - Dissolved	9.3		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Sodium - Total	13.1		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Thallium - Dissolved	0.001		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Thallium - Total	0.001	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Vanadium - Dissolved	0.006		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Vanadium - Total	0.103		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-2-070-RPA	Zinc - Dissolved	0.006	U	mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Zinc - Total	0.088		mg/l
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Aroclor 1016	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Aroclor 1221	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Aroclor 1232	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Aroclor 1242	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Aroclor 1248	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Aroclor 1254	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Aroclor 1260	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	TPH - Diesel Range	0.25	U	mg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	TPH - Diesel Range	0.63	U	mg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	TPH - Gasoline Range	0.25	U	mg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	TPH - Motor Oil Range	0.63	>	mg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	TPH - Motor Oil Range	0.76		mg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,1-Dichloroethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,1-Dichloroethene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,1-Dichloropropene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,2-Dichloroethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,2-Dichloropropane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,3-Dichloropropane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	2,2-Dichloropropane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	2-Butanone	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	2-Chlorotoluene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	2-Hexanone	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	4-Chlorotoluene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	4-Isopropyltoluene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Acetone	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Acrolein	50	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Acrylonitrile	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Benzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Bromobenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Bromochloromethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Bromodichloromethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Bromoethane	2	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Bromoform	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Bromomethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Carbon Disulfide	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Carbon Tetrachloride	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Chlorobenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Chloroethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Chloroform	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Chloromethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Dibromochloromethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Dibromomethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Ethylbenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Ethylene Dibromide	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Hexachlorobutadiene	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Isopropylbenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	m,p-Xylene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Methyl Iodide	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Methylene Chloride	2	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Naphthalene	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	n-Butylbenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	n-Propylbenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	o-Xylene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	sec-Butylbenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Styrene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	tert-Butylbenzene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Tetrachloroethene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Toluene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Trichloroethene	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Trichlorofluoromethane	1	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Vinyl Acetate	5	U	µg/L
SB-7001	7	7	07-Apr-05	DP-0-7001-1-070-RPA	Vinyl Chloride	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Aluminum - Total	0.05	U	mg/l

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Antimony - Total	0.05	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Arsenic - Dissolved	0.006		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Arsenic - Total	0.006		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Barium - Dissolved	0.007		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Barium - Total	0.008		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Beryllium - Total	0.001	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Cadmium - Total	0.002	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Chromium - Total	0.005	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Cobalt - Dissolved	0.004		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Cobalt - Total	0.003	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Copper - Dissolved	0.002	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Copper - Total	0.002	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Iron - Dissolved	8.17		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Iron - Total	8.41		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Lead - Dissolved	0.02	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Lead - Total	0.02	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Magnesium - Dissolved	9.43		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Magnesium - Total	9.57		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Manganese - Dissolved	0.673		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Manganese - Total	0.682		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Mercury - Total	0.0001	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Nickel - Total	0.01	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Potassium - Dissolved	1.2		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Potassium - Total	1.3		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Selenium - Dissolved	0.002	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Selenium - Total	0.002	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Silver - Dissolved	0.003	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Silver - Total	0.003	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Sodium - Dissolved	10.6		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Sodium - Total	10.6		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Thallium - Dissolved	0.001		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Thallium - Total	0.001	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Vanadium - Dissolved	0.003	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Vanadium - Total	0.003	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-2-070-RPA	Zinc - Dissolved	0.006	U	mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Zinc - Total	0.007		mg/l
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,1-Dichloroethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,1-Dichloroethene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,1-Dichloropropene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,2-Dichloroethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,2-Dichloropropane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,3-Dichloropropane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	2,2-Dichloropropane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	2-Butanone	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	2-Chlorotoluene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	2-Hexanone	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	4-Chlorotoluene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	4-Isopropyltoluene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Acetone	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Acrolein	50	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Acrylonitrile	5	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Benzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Bromobenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Bromochloromethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Bromodichloromethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Bromoethane	2	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Bromoform	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Bromomethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Carbon Disulfide	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Carbon Tetrachloride	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Chlorobenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Chloroethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Chloroform	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Chloromethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	cis-1,2-Dichloroethene	1.4	M	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Dibromochloromethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Dibromomethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Ethylbenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Ethylene Dibromide	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Hexachlorobutadiene	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Isopropylbenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	m,p-Xylene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Methyl Iodide	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Methylene Chloride	2	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Naphthalene	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	n-Butylbenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	n-Propylbenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	o-Xylene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	sec-Butylbenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Styrene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	tert-Butylbenzene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Tetrachloroethene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Toluene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Trichloroethene	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Trichlorofluoromethane	1	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Vinyl Acetate	5	U	µg/L
SB-7117	7	7	07-Apr-05	DP-0-7117-1-070-RPA	Vinyl Chloride	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Aluminum - Total	3.69		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Antimony - Total	0.05	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Arsenic - Dissolved	0.024		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Arsenic - Total	0.022		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Barium - Dissolved	0.017		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Barium - Total	0.034		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Beryllium - Total	0.001	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Cadmium - Total	0.002	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Chromium - Total	0.006		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Cobalt - Dissolved	0.005		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Cobalt - Total	0.004		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Copper - Dissolved	0.002	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Copper - Total	0.004		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Iron - Dissolved	60.9		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Iron - Total	61.4		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Lead - Dissolved	0.02	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Lead - Total	0.02	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Magnesium - Dissolved	16.4		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Magnesium - Total	16.4		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Manganese - Dissolved	3.06		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Manganese - Total	2.96		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Mercury - Total	0.0001	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Nickel - Total	0.01	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Potassium - Dissolved	1.2		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Potassium - Total	1.5		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Selenium - Dissolved	0.002	U	mg/l

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Selenium - Total	0.002	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Silver - Dissolved	0.003	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Silver - Total	0.003	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Sodium - Dissolved	16		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Sodium - Total	15.8		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Thallium - Dissolved	0.001	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Thallium - Total	0.001	U	mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Vanadium - Dissolved	0.006		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Vanadium - Total	0.016		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-2-070-RPA	Zinc - Dissolved	0.007		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Zinc - Total	0.015		mg/l
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,1-Dichloroethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,1-Dichloroethene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,1-Dichloropropene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,2-Dichloroethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,2-Dichloropropane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,3-Dichloropropane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	2,2-Dichloropropane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	2-Butanone	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	2-Chlorotoluene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	2-Hexanone	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	4-Chlorotoluene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	4-Isopropyltoluene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Acetone	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Acrolein	50	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Acrylonitrile	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Benzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Bromobenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Bromochloromethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Bromodichloromethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Bromoethane	2	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Bromoform	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Bromomethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Carbon Disulfide	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Carbon Tetrachloride	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Chlorobenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Chloroethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Chloroform	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Chloromethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Dibromochloromethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Dibromomethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Ethylbenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Ethylene Dibromide	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Hexachlorobutadiene	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Isopropylbenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	m,p-Xylene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Methyl Iodide	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Methylene Chloride	2	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Naphthalene	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	n-Butylbenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	n-Propylbenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	o-Xylene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	sec-Butylbenzene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Styrene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	tert-Butylbenzene	1	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Tetrachloroethene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Toluene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Trichloroethene	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Trichlorofluoromethane	1	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Vinyl Acetate	5	U	µg/L
SB-7118	7	7	07-Apr-05	DP-0-7118-1-070-RPA	Vinyl Chloride	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Aluminum - Total	0.13		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Antimony - Total	0.05	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Arsenic - Dissolved	0.002		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Arsenic - Total	0.002		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Barium - Dissolved	0.009		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Barium - Total	0.009		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Beryllium - Total	0.001	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Cadmium - Total	0.002	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Chromium - Total	0.005	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Cobalt - Dissolved	0.003		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Cobalt - Total	0.003	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Copper - Dissolved	0.002	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Copper - Total	0.002	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Iron - Dissolved	10.9		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Iron - Total	10.4		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Lead - Dissolved	0.02	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Lead - Total	0.02	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Magnesium - Dissolved	6.61		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Magnesium - Total	6.21		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Manganese - Dissolved	0.668		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Manganese - Total	0.624		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Mercury - Total	0.0001	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Nickel - Total	0.01	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Potassium - Dissolved	1.3		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Potassium - Total	1.3		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Selenium - Dissolved	0.002	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Selenium - Total	0.002	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Silver - Dissolved	0.003	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Silver - Total	0.003	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Sodium - Dissolved	10.7		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Sodium - Total	10.1		mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Thallium - Dissolved	0.001	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Thallium - Total	0.001	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Vanadium - Dissolved	0.003	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Vanadium - Total	0.003	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-2-090-RPA	Zinc - Dissolved	0.006	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Zinc - Total	0.006	U	mg/l
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	TPH - Diesel Range	0.63	U	mg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	TPH - Gasoline Range	0.25	U	mg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	TPH - Motor Oil Range	0.63	U	mg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,1-Dichloroethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,1-Dichloroethene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,1-Dichloropropene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,2-Dichloroethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,2-Dichloropropane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,3,5-Trimethylbenzene	1	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,3-Dichloropropane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	2,2-Dichloropropane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	2-Butanone	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	2-Chlorotoluene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	2-Hexanone	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	4-Chlorotoluene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	4-Isopropyltoluene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Acetone	5.3		µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Acrolein	50	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Acrylonitrile	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Benzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Bromobenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Bromochloromethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Bromodichloromethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Bromoethane	2	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Bromoform	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Bromomethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Carbon Disulfide	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Carbon Tetrachloride	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Chlorobenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Chloroethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Chloroform	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Chloromethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Dibromochloromethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Dibromomethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Ethylbenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Ethylene Dibromide	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Hexachlorobutadiene	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Isopropylbenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	m,p-Xylene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Methyl Iodide	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Methylene Chloride	2	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Naphthalene	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	n-Butylbenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	n-Propylbenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	o-Xylene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	sec-Butylbenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Styrene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	tert-Butylbenzene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Tetrachloroethene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Toluene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Trichloroethene	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Trichlorofluoromethane	1	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Vinyl Acetate	5	U	µg/L
SB-7119	9	9	08-Apr-05	DP-0-7119-1-090-RPA	Vinyl Chloride	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Aluminum - Total	1.65		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Antimony - Total	0.05	UJ	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Arsenic - Dissolved	0.011		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Arsenic - Total	0.012		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Barium - Dissolved	0.054		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Barium - Total	0.057		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Beryllium - Total	0.001	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Cadmium - Total	0.002	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Chromium - Total	0.005	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Cobalt - Dissolved	0.003	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Cobalt - Total	0.003	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Copper - Dissolved	0.002	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Copper - Total	0.002		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Iron - Dissolved	61.6		mg/l

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Iron - Total	58.8		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Lead - Dissolved	0.02	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Lead - Total	0.02	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Magnesium - Dissolved	19.1		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Magnesium - Total	18		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Manganese - Dissolved	1.88		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Manganese - Total	1.75		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Mercury - Total	0.0001	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Nickel - Total	0.01	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Potassium - Dissolved	2.8		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Potassium - Total	2.7		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Selenium - Dissolved	0.002	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Selenium - Total	0.004	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Silver - Dissolved	0.003	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Silver - Total	0.003	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Sodium - Dissolved	13.7		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Sodium - Total	13.3		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Thallium - Dissolved	0.001	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Thallium - Total	0.001	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Vanadium - Dissolved	0.003		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Vanadium - Total	0.008		mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-2-070-RPA	Zinc - Dissolved	0.006	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Zinc - Total	0.006	U	mg/l
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1-Dichloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1-Dichloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1-Dichloroethene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1-Dichloroethene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1-Dichloropropene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,1-Dichloropropene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2-Dichloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2-Dichloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2-Dichloropropane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,2-Dichloropropane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,3-Dichloropropane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,3-Dichloropropane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	2,2-Dichloropropane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	2,2-Dichloropropane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	2-Butanone	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	2-Butanone	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	2-Chlorotoluene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	2-Chlorotoluene	1	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	2-Hexanone	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	2-Hexanone	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	4-Chlorotoluene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	4-Chlorotoluene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	4-Isopropyltoluene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	4-Isopropyltoluene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Acetone	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Acetone	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Acrolein	50	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Acrolein	50	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Acrylonitrile	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Acrylonitrile	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Benzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Benzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromobenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromobenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromochloromethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromochloromethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromodichloromethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromodichloromethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromoethane	2	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromoethane	2	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromoform	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromoform	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromomethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Bromomethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Carbon Disulfide	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Carbon Disulfide	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Carbon Tetrachloride	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Carbon Tetrachloride	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Chlorobenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Chlorobenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Chloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Chloroethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Chloroform	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Chloroform	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Chloromethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Chloromethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Dibromochloromethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Dibromochloromethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Dibromomethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Dibromomethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Ethylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Ethylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Ethylene Dibromide	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Ethylene Dibromide	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Hexachlorobutadiene	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Hexachlorobutadiene	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Isopropylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Isopropylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	m,p-Xylene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	m,p-Xylene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Methyl Iodide	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Methyl Iodide	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Methylene Chloride	2	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Methylene Chloride	2	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Naphthalene	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Naphthalene	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	n-Butylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	n-Butylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	n-Propylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	n-Propylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	o-Xylene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	o-Xylene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	sec-Butylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	sec-Butylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Styrene	1	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Styrene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	tert-Butylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	tert-Butylbenzene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Tetrachloroethene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Tetrachloroethene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Toluene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Toluene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Trichloroethene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Trichloroethene	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Trichlorofluoromethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Trichlorofluoromethane	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Vinyl Acetate	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Vinyl Acetate	5	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Vinyl Chloride	1	U	µg/L
SB-8001	7	7	11-Apr-05	DP-0-8001-1-070-RPA	Vinyl Chloride	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Aluminum - Total	0.26		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Antimony - Total	0.05	UJ	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Arsenic - Dissolved	0.019		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Arsenic - Total	0.019		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Barium - Dissolved	0.026		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Barium - Total	0.024		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Beryllium - Total	0.001	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Cadmium - Total	0.002	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Chromium - Total	0.005	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Cobalt - Dissolved	0.003		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Cobalt - Total	0.003	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Copper - Dissolved	0.002	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Copper - Total	0.002	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Iron - Dissolved	61.9		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Iron - Total	55.5		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Lead - Dissolved	0.02	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Lead - Total	0.02	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Magnesium - Dissolved	16.8		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Magnesium - Total	15		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Manganese - Dissolved	1.86		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Manganese - Total	1.67		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Mercury - Total	0.0001	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Nickel - Total	0.01	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Potassium - Dissolved	3.3		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Potassium - Total	3.1		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Selenium - Dissolved	0.002	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Selenium - Total	0.002	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Silver - Dissolved	0.003	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Silver - Total	0.003	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Sodium - Dissolved	13.1		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Sodium - Total	12.1		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Thallium - Dissolved	0.001	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Thallium - Total	0.001	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Vanadium - Dissolved	0.005		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Vanadium - Total	0.005		mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-2-065-RPA	Zinc - Dissolved	0.006	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Zinc - Total	0.006	U	mg/l
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,1-Dichloroethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,1-Dichloroethene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,1-Dichloropropene	1	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,2-Dichloroethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,2-Dichloropropane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,3-Dichloropropane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	2,2-Dichloropropane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	2-Butanone	5	UJ	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	2-Chlorotoluene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	2-Hexanone	5	UJ	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	4-Chlorotoluene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	4-Isopropyltoluene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Acetone	6.2		µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Acrolein	50	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Acrylonitrile	5	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Benzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Bromobenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Bromochloromethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Bromodichloromethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Bromoethane	2	UJ	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Bromoform	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Bromomethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Carbon Disulfide	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Carbon Tetrachloride	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Chlorobenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Chloroethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Chloroform	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Chloromethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Dibromochloromethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Dibromomethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Ethylbenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Ethylene Dibromide	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Hexachlorobutadiene	5	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Isopropylbenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	m,p-Xylene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Methyl Iodide	1	UJ	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Methylene Chloride	2	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Naphthalene	5	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	n-Butylbenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	n-Propylbenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	o-Xylene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	sec-Butylbenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Styrene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	tert-Butylbenzene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Tetrachloroethene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Toluene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Trichloroethene	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Trichlorofluoromethane	1	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Vinyl Acetate	5	U	µg/L
SB-8002	6.5	6.5	11-Apr-05	DP-0-8002-1-065-RPA	Vinyl Chloride	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Aluminum - Total	17.7		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Antimony - Total	0.05	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Arsenic - Dissolved	0.03		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Arsenic - Total	0.043		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Barium - Dissolved	0.027		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Barium - Total	0.115		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Beryllium - Total	0.001	U	mg/l

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Cadmium - Total	0.002	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Chromium - Total	0.025		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Cobalt - Dissolved	0.007		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Cobalt - Total	0.014		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Copper - Dissolved	0.002	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Copper - Total	0.023		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Iron - Dissolved	90		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Iron - Total	123		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Lead - Dissolved	0.02	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Lead - Total	0.02	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Magnesium - Dissolved	37.3		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Magnesium - Total	41.6		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Manganese - Dissolved	4.21		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Manganese - Total	4.66		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Mercury - Total	0.0001	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Nickel - Total	0.03		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Potassium - Dissolved	2.8		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Potassium - Total	3.8		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Selenium - Dissolved	0.002	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Selenium - Total	0.002	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Silver - Dissolved	0.003	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Silver - Total	0.003	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Sodium - Dissolved	23.5		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Sodium - Total	25.4		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Thallium - Dissolved	0.001	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Thallium - Total	0.001		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Vanadium - Dissolved	0.005		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Vanadium - Total	0.054		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-2-085-RPA	Zinc - Dissolved	0.006	U	mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Zinc - Total	0.039		mg/l
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Aroclor 1016	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Aroclor 1221	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Aroclor 1232	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Aroclor 1242	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Aroclor 1248	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Aroclor 1254	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Aroclor 1260	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,1-Dichloroethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,1-Dichloroethene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,1-Dichloropropene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,2-Dichloroethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,2-Dichloropropane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,3-Dichloropropane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	2,2-Dichloropropane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	2-Butanone	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	2-Chlorotoluene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	2-Hexanone	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	4-Chlorotoluene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	4-Isopropyltoluene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Acetone	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Acrolein	50	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Acrylonitrile	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Benzene	1	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Bromobenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Bromochloromethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Bromodichloromethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Bromoethane	2	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Bromoform	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Bromomethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Carbon Disulfide	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Carbon Tetrachloride	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Chlorobenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Chloroethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Chloroform	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Chloromethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Dibromochloromethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Dibromomethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Ethylbenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Ethylene Dibromide	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Hexachlorobutadiene	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Isopropylbenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	m,p-Xylene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Methyl Iodide	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Methylene Chloride	2	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Naphthalene	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	n-Butylbenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	n-Propylbenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	o-Xylene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	sec-Butylbenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Styrene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	tert-Butylbenzene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Tetrachloroethene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Toluene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Trichloroethene	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Trichlorofluoromethane	1	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Vinyl Acetate	5	U	µg/L
SB-8003	8.5	8.5	07-Apr-05	DP-0-8003-1-085-RPA	Vinyl Chloride	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Aluminum - Total	2.12		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Aluminum - Total	1.7		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Antimony - Total	0.05	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Antimony - Total	0.05	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Arsenic - Dissolved	0.002		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Arsenic - Dissolved	0.002		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Arsenic - Total	0.003		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Arsenic - Total	0.003		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Barium - Dissolved	0.012		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Barium - Dissolved	0.012		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Barium - Total	0.022		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Barium - Total	0.02		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Beryllium - Total	0.001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Beryllium - Total	0.001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Cadmium - Total	0.002	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Cadmium - Total	0.002	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Chromium - Total	0.005	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Chromium - Total	0.005	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Cobalt - Dissolved	0.004		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Cobalt - Dissolved	0.004		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Cobalt - Total	0.003	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Cobalt - Total	0.003	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Copper - Dissolved	0.002	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Copper - Dissolved	0.002	U	mg/l

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Copper - Total	0.002		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Copper - Total	0.003		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Iron - Dissolved	30.4		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Iron - Dissolved	30.4		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Iron - Total	31		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Iron - Total	32		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Lead - Dissolved	0.02	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Lead - Dissolved	0.02	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Lead - Total	0.02	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Lead - Total	0.02	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Magnesium - Dissolved	10.1		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Magnesium - Dissolved	10.1		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Magnesium - Total	10		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Magnesium - Total	10.4		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Manganese - Dissolved	1.3		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Manganese - Dissolved	1.31		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Manganese - Total	1.31		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Manganese - Total	1.28		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Mercury - Total	0.0001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Mercury - Total	0.0001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Nickel - Total	0.01	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Nickel - Total	0.01	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Potassium - Dissolved	1.8		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Potassium - Dissolved	1.7		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Potassium - Total	2		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Potassium - Total	1.8		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Selenium - Dissolved	0.002	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Selenium - Dissolved	0.002	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Selenium - Total	0.002	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Selenium - Total	0.002	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Silver - Dissolved	0.003	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Silver - Dissolved	0.003	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Silver - Total	0.003	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Silver - Total	0.003	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Sodium - Dissolved	13.5		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Sodium - Dissolved	13.4		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Sodium - Total	13.2		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Sodium - Total	13.4		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Thallium - Dissolved	0.001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Thallium - Dissolved	0.001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Thallium - Total	0.001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Thallium - Total	0.001	U	mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Vanadium - Dissolved	0.003		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Vanadium - Dissolved	0.003		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Vanadium - Total	0.009		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Vanadium - Total	0.008		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-2-070-RPA	Zinc - Dissolved	0.008		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-2-070-RPA	Zinc - Dissolved	0.008		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Zinc - Total	0.011		mg/l
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Zinc - Total	0.01		mg/l
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Aroclor 1016	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Aroclor 1016	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Aroclor 1221	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Aroclor 1221	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Aroclor 1232	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Aroclor 1232	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Aroclor 1242	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Aroclor 1242	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Aroclor 1248	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Aroclor 1248	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Aroclor 1254	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Aroclor 1254	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Aroclor 1260	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Aroclor 1260	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,1-Dichloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,1-Dichloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,1-Dichloroethene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,1-Dichloroethene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,1-Dichloropropene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,1-Dichloropropene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,2-Dichloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,2-Dichloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,2-Dichloropropane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,2-Dichloropropane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,3-Dichloropropane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,3-Dichloropropane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	2,2-Dichloropropane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	2,2-Dichloropropane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	2-Butanone	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	2-Butanone	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	2-Chlorotoluene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	2-Chlorotoluene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	2-Hexanone	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	2-Hexanone	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	4-Chlorotoluene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	4-Chlorotoluene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	4-Isopropyltoluene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	4-Isopropyltoluene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Acetone	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Acetone	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Acrolein	50	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Acrolein	50	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Acrylonitrile	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Acrylonitrile	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Benzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Benzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Bromobenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Bromobenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Bromochloromethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Bromochloromethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Bromodichloromethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Bromodichloromethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Bromoethane	2	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Bromoethane	2	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Bromoform	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Bromoform	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Bromomethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Bromomethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Carbon Disulfide	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Carbon Disulfide	1	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Carbon Tetrachloride	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Carbon Tetrachloride	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Chlorobenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Chlorobenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Chloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Chloroethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Chloroform	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Chloroform	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Chloromethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Chloromethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Dibromochloromethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Dibromochloromethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Dibromomethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Dibromomethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Ethylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Ethylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Ethylene Dibromide	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Ethylene Dibromide	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Hexachlorobutadiene	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Hexachlorobutadiene	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Isopropylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Isopropylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	m,p-Xylene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	m,p-Xylene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Methyl Iodide	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Methyl Iodide	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Methylene Chloride	2	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Methylene Chloride	2	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Naphthalene	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Naphthalene	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	n-Butylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	n-Butylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	n-Propylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	n-Propylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	o-Xylene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	o-Xylene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	sec-Butylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	sec-Butylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Styrene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Styrene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	tert-Butylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	tert-Butylbenzene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Tetrachloroethene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Tetrachloroethene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Toluene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Toluene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Trichloroethene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Trichloroethene	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Trichlorofluoromethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Trichlorofluoromethane	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Vinyl Acetate	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Vinyl Acetate	5	U	µg/L
SB-8101	7	7	07-Apr-05	DP-1-8101-1-070-RPA	Vinyl Chloride	1	U	µg/L
SB-8101	7	7	07-Apr-05	DP-0-8101-1-070-RPA	Vinyl Chloride	1	U	µg/L
SB-8501	6.5	6.5	07-Apr-05	DP-0-8501-1-065-RPA	Aroclor 1016	1	U	µg/L
SB-8501	6.5	6.5	07-Apr-05	DP-0-8501-1-065-RPA	Aroclor 1221	1	U	µg/L
SB-8501	6.5	6.5	07-Apr-05	DP-0-8501-1-065-RPA	Aroclor 1232	1	U	µg/L
SB-8501	6.5	6.5	07-Apr-05	DP-0-8501-1-065-RPA	Aroclor 1242	1	U	µg/L
SB-8501	6.5	6.5	07-Apr-05	DP-0-8501-1-065-RPA	Aroclor 1248	1	U	µg/L
SB-8501	6.5	6.5	07-Apr-05	DP-0-8501-1-065-RPA	Aroclor 1254	1	U	µg/L
SB-8501	6.5	6.5	07-Apr-05	DP-0-8501-1-065-RPA	Aroclor 1260	1	U	µg/L
SB-8501	6.5	6.5	07-Apr-05	DP-0-8501-1-065-RPA	TPH - Diesel Range	0.63	U	mg/L
SB-8501	6.5	6.5	07-Apr-05	DP-0-8501-1-065-RPA	TPH - Gasoline Range	0.25	U	mg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8501	6.5	6.5	07-Apr-05	DP-0-8501-1-065-RPA	TPH - Motor Oil Range	0.63	U	mg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Aluminum - Dissolved	0.06		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Aluminum - Total	0.91		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Antimony - Total	0.05	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Arsenic - Dissolved	0.008		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Arsenic - Total	0.007		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Barium - Dissolved	0.008		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Barium - Total	0.029		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Beryllium - Total	0.001	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Cadmium - Total	0.002	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Chromium - Total	0.005	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Cobalt - Dissolved	0.004		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Cobalt - Total	0.003	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Copper - Dissolved	0.002	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Copper - Total	0.002	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Iron - Dissolved	25.4		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Iron - Total	27		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Lead - Dissolved	0.02	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Lead - Total	0.02	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Magnesium - Dissolved	4.49		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Magnesium - Total	4.74		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Manganese - Dissolved	0.781		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Manganese - Total	0.798		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Mercury - Dissolved	0.0001	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Mercury - Total	0.0001	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Nickel - Total	0.01	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Potassium - Dissolved	0.9		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Potassium - Total	1		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Selenium - Dissolved	0.002	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Selenium - Total	0.002	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Silver - Dissolved	0.003	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Silver - Total	0.003	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Sodium - Dissolved	8.8		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Sodium - Total	8.8		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Thallium - Dissolved	0.001	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Thallium - Total	0.001	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Vanadium - Dissolved	0.003	U	mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Vanadium - Total	0.004		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-2-065-RPA	Zinc - Dissolved	0.007		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Zinc - Total	0.007		mg/l
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	TPH - Diesel Range	0.63	U	mg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	TPH - Gasoline Range	0.25	U	mg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	TPH - Motor Oil Range	0.63	U	mg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,1-Dichloroethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,1-Dichloroethene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,1-Dichloropropene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,2-Dichloroethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,2-Dichloropropane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,3-Dichloropropane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	2,2-Dichloropropane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	2-Butanone	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	2-Chlorotoluene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	2-Hexanone	5	U	µg/L

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	4-Chlorotoluene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	4-Isopropyltoluene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Acetone	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Acrolein	50	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Acrylonitrile	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Benzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Bromobenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Bromochloromethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Bromodichloromethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Bromoethane	2	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Bromoform	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Bromomethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Carbon Disulfide	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Carbon Tetrachloride	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Chlorobenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Chloroethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Chloroform	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Chloromethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Dibromochloromethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Dibromomethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Ethylbenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Ethylene Dibromide	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Hexachlorobutadiene	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Isopropylbenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	m,p-Xylene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Methyl Iodide	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Methylene Chloride	2	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Naphthalene	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	n-Butylbenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	n-Propylbenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	o-Xylene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	sec-Butylbenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Styrene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	tert-Butylbenzene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Tetrachloroethene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Toluene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	trans-1,2-Dichloroethene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	trans-1,3-Dichloropropene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	trans-1,4-Dichloro-2-butene	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Trichloroethene	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Trichlorofluoromethane	1	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Vinyl Acetate	5	U	µg/L
SB-8502	6.5	6.5	07-Apr-05	DP-0-8502-1-065-RPA	Vinyl Chloride	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Aluminum - Dissolved	0.05	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Aluminum - Total	1.95		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Antimony - Dissolved	0.05	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Antimony - Total	0.05	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Arsenic - Dissolved	0.016		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Arsenic - Total	0.015		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Barium - Dissolved	0.02		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Barium - Total	0.031		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Beryllium - Dissolved	0.001	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Beryllium - Total	0.001	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Cadmium - Dissolved	0.002	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Cadmium - Total	0.002	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Chromium - Dissolved	0.005	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Chromium - Total	0.006		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Cobalt - Dissolved	0.003		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Cobalt - Total	0.003		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Copper - Dissolved	0.002	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Copper - Total	0.002	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Iron - Dissolved	81.2		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Iron - Total	83.2		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Lead - Dissolved	0.02	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Lead - Total	0.02	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Magnesium - Dissolved	19.4		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Magnesium - Total	19.7		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Manganese - Dissolved	2.22		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Manganese - Total	2.23		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Mercury - Dissolved	0.0001	U	mg/l

Location	Top Depth (ft)	Bottom Depth (ft)	Date Sampled	Sample ID	Parameter	Value	Qualifier	Unit
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Mercury - Total	0.0001	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Nickel - Dissolved	0.01	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Nickel - Total	0.01	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Potassium - Dissolved	1.5		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Potassium - Total	1.7		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Selenium - Dissolved	0.004	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Selenium - Total	0.002	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Silver - Dissolved	0.003	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Silver - Total	0.003	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Sodium - Dissolved	21		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Sodium - Total	21.1		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Thallium - Dissolved	0.001		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Thallium - Total	0.001		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Vanadium - Dissolved	0.006		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Vanadium - Total	0.011		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-2-075-RPA	Zinc - Dissolved	0.006	U	mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Zinc - Total	0.011		mg/l
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	TPH - Diesel Range	0.63	U	mg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	TPH - Gasoline Range	0.25	U	mg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	TPH - Motor Oil Range	0.63	U	mg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,1,1,2-Tetrachloroethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,1,1-Trichloroethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,1,2,2-Tetrachloroethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,1,2-Trichloroethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,1,2-Trichlorotrifluoroethane	2	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,1-Dichloroethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,1-Dichloroethene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,1-Dichloropropene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,2,3-Trichlorobenzene	5	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,2,3-Trichloropropane	2	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,2,4-Trichlorobenzene	5	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,2,4-Trimethylbenzene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,2-Dibromo-3-chloropropane	5	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,2-Dichlorobenzene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,2-Dichloroethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,2-Dichloropropane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,3,5-Trimethylbenzene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,3-Dichlorobenzene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,3-Dichloropropane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	1,4-Dichlorobenzene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	2,2-Dichloropropane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	2-Butanone	5	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	2-Chloroethylvinylether	5	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	2-Chlorotoluene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	2-Hexanone	5	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	4-Chlorotoluene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	4-Isopropyltoluene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	4-Methyl-2-Pentanone (MIBK)	5	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Acetone	5	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Acrolein	50	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Acrylonitrile	5	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Benzene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Bromobenzene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Bromochloromethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Bromodichloromethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Bromoethane	2	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Bromoform	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Bromomethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Carbon Disulfide	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Carbon Tetrachloride	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Chlorobenzene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Chloroethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Chloroform	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Chloromethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	cis-1,2-Dichloroethene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	cis-1,3-Dichloropropene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Dibromochloromethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Dibromomethane	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Ethylbenzene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Ethylene Dibromide	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Hexachlorobutadiene	5	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	Isopropylbenzene	1	U	µg/L
SB-8503	7.5	7.5	07-Apr-05	DP-0-8503-1-075-RPA	m,p-Xylene	1	U	µg/L