

January 9, 2015

Ms. Stacy A. Ladner
Division of Oil and Hazardous Waste Facilities Regulation
Bureau of Remediation and Waste Management
State of Maine Department of Environmental Protection
17 State House Station
Augusta, Maine 04333-0017

Subject: Third Quarter 2014 Groundwater Monitoring Results
HoltraChem Manufacturing Site
Orrington, Maine

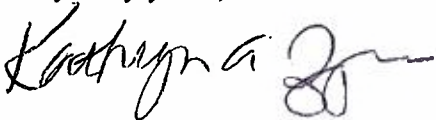
Dear Ms. Ladner:

Enclosed for your information is a report of the **third quarter 2014** groundwater sampling data for the monitoring performed at the former HoltraChem manufacturing site in Orrington, Maine by Sevee & Maher Engineers, Inc. (SME). This groundwater monitoring was performed using the low-flow sampling protocols described in the Work Plan dated July 8, 2010.

This groundwater monitoring report includes data summary tables, a figure showing the well locations sampled, field data sheets and laboratory analytical reports. An electronic data deliverable (EDD) including field parameters is also included.

The **fourth quarter 2014** groundwater sampling event at the site was completed the week of December 8, 2014 and John Beane had been notified in advance of this sampling event. If you have any questions, please feel free to contact me at (314) 281-5947.

Very truly yours,



Kathryn A. Zeigler
Director, Environmental Remediation

cc: John Beane, DEP
Audrey Snowden, Town Librarian, Town of Orrington
Paul White, Town Manager, Town of Orrington

January 9, 2015

11029

2014Qtr3kz.docx

Kathryn Zeigler
Director, Environmental Remediation
Covidien
444 McDonnell Boulevard
Hazelwood, Missouri 63042

Subject: Transmittal of the Third Quarter 2014 Groundwater Quality Sampling Results
Former HoltraChem Facility, Orrington, Maine

Dear Ms. Zeigler:

Please find enclosed the groundwater quality results for the September 2014 third quarter sampling event completed at the former HoltraChem facility in Orrington, Maine (Orrington Remediation Site). Groundwater samples were obtained from 27 monitoring wells distributed among the southwestern portion of the facility (Ferry Road Area), the former Manufacturing Area, Landfill 1 Area, Landfill 4 and Landfill 5. The locations of the wells are identified in the attached Figure 1. Unfiltered groundwater samples were obtained from monitoring wells using low-flow sampling protocols consistent with procedures requested by Maine Department of Environmental Protection (MEDEP) in September 2010. Sevee & Maher Engineers, Inc. (SME) established contact with the son of the former homeowner (Haseltine) who provided us with access to the two residential wells on Ferry Road, which we were not able to sample during the past two quarterly events. Water samples from the two residences were obtained at the domestic water pressure tank inside each house consistent with the same procedure used in past sampling events. Four shallow wells around Landfill 5 could not be sampled because of an insufficient volume of water (B-304-O1), or dry conditions (B-303-O1, B-306-B3 and B-307-O1). Monitoring well MW-503-O1 in the former Manufacturing Area also could not be sampled due to an insufficient volume of water during the September 2014 third quarter sampling event.

Laboratory analytical results are summarized by Area in attached Tables 1 through 8. Katahdin Analytical Services (Katahdin) laboratory reports for the September 2014 sampling round are included in the attachments to this letter. SME field sheets completed for each well sampled are also contained in the attachments.

QUALITY CONTROL REVIEW

A technical narrative about the laboratory quality control (QC) is provided by Katahdin at the beginning of each of the analytical reports. Katahdin evaluated the groundwater sample analytical results to their Practical Quantitation Limit (PQL). Parameters not detected above the specified PQL were flagged by Katahdin with a "U" data qualifier on the laboratory analytical reports.

Our review of the QC data indicated acceptable data quality for the September 2014 third quarter groundwater laboratory results. Laboratory QC was evaluated in method and preparation blanks, laboratory control samples (LCS), laboratory duplicates, matrix spikes (MS), matrix spike duplicates (MSD), and surrogate compound recoveries for volatile organic compounds (VOCs) and chloropicrin. Trace concentrations (less than the PQL) of iron and sodium were detected in the laboratory's preparation blank, which were of no consequence. Iron was not detected where analyzed, and the detectable sodium concentrations in groundwater samples exceeded the blank action level and these results did not need to be qualified. Laboratory method and preparation blanks did not contain detectable levels of VOCs, total organic halides (TOX), phenolics, metals (mercury and manganese), and inorganics (chloride and sulfate). Laboratory method blanks contained very low concentrations of total organic carbon (TOC), but it was of no consequence because detectable levels of TOC were not present in groundwater samples.

Nine different VOCs were outside the laboratory's LCS spiked recovery QC acceptance criteria. None of these VOCs were detected in any groundwater samples except for acetone, which as described in the following paragraph was detected in a trip blank and a field blank. Therefore, these nine LCS spiked recoveries did not affect the data quality of the samples analyzed for VOCs. VOC surrogate recoveries were within the QC acceptance limits for analytical Method SW846 8260B, as were the surrogates for the chloropicrin analysis. MS/MSDs and laboratory duplicates were within their QC acceptance limits, except for the low recovery of sulfate in the groundwater sample from monitoring well B-307-B2 and its duplicate, which has been qualified as estimated (J). Regardless, the sulfate concentration in the monitoring well B-307-B2 duplicate groundwater samples were within the narrow range of values detected since SME started sampling at the Site in 2010.

QC for the groundwater sampling process and field and sample transport conditions was evaluated in laboratory-supplied trip blanks for VOCs. Three field blanks prepared in the former Manufacturing Area, Landfill 1 Area, and Landfill 5 with laboratory-supplied deionized water were tested for the parameters analyzed in each of these three areas. Five duplicate groundwater sample pairs were submitted for laboratory analysis to evaluate sampling and analytical precision. Acetone (5.5 micrograms per liter [$\mu\text{g/L}$]) at a concentration exceeding its PQL (5 $\mu\text{g/L}$) was detected in one of the two trip blanks submitted to the laboratory for analysis. Similar concentrations of acetone were detected in groundwater samples from monitoring wells B309-B1 and MW-410-B1 near Landfill 4. Therefore, the acetone reported in

B309-B1 and MW-410-B1 was qualified as not detected (U) due to the trip blank contamination. Acetone was also detected at a concentration of 8.6 µg/L in a field blank obtained in the area of Landfill 5. The data quality of the groundwater samples obtained around Landfill 5 was not affected since no detectable acetone was present in these monitoring wells. No other parameters analyzed for in the three field blanks were detected during the September 2014 third quarter sampling round.

Relative percent differences (RPDs) were calculated in five duplicate sample pairs for detections of organic constituents that were equal to or greater than the quantitation limit, and for inorganics equal to or exceeding five times their quantitation limit. RPDs for detected parameters in duplicate groundwater samples were less than 30 percent, except for chloride in MW-512-O1. The chloride concentration in MW-512-O1 and its duplicate sample are qualified as estimated values (J). Results of the field duplicate samples demonstrated acceptable precision for the September 2014 third quarter sampling round.

LABORATORY ANALYTICAL RESULTS

Mercury (unfiltered) was detected in groundwater obtained from 11 of the 27 monitoring wells sampled during the September 2014 round consistent with previous quarterly monitoring events. Detectable mercury concentrations ranged from 0.00086 to 0.448 milligrams per liter (mg/L) with the groundwater Media Protection Standard (MPS) of 0.002 mg/L for mercury exceeded in eight wells. The highest mercury concentrations in the groundwater beneath the Landfill 1 Area were detected in MW-501-O1 near the former process lagoon, and downgradient just beyond the western edge of the landfill in MW-326-O3. Monitoring wells MW-402-O1 and MW-513-O1 continued to have the lowest detectable mercury concentrations in the Landfill 1 Area wells monitored. In the former Manufacturing Area, MW-510-O1 downgradient from the former salt storage pad had a detectable mercury concentration greater than the MPS. The mercury concentration in MW-510-O1 has averaged about twice the MPS through three quarters of monitoring in 2014, which is consistent with 2013 results. Along the landfill ridge north of the former Manufacturing Area, mercury concentrations continued to fluctuate above the MPS beneath the middle of Landfill 4 in monitoring well MW-506-B1. However, as observed in prior sampling rounds, the detectable levels of mercury in monitoring wells MW-410-B1 and P-2A downgradient of MW-506-B1 have rarely exceeded the MPS in the last few years of monitoring. Detectable mercury was not present in groundwater samples obtained around the Landfill 5 area wells or in the on-site wells in the southwestern portion of the facility between the former Manufacturing Area and Ferry Road consistent with previous groundwater sampling rounds. Also, mercury was not detected in the two residential wells sampled on Ferry Road, which is consistent with the groundwater quality beyond the southwest boundary of the former HoltraChem facility.

Chloropicrin was not detected in the monitoring wells sampled in the former Manufacturing Area, or near the downgradient side of the former lined process lagoon during the September

2014 sampling round. These results are consistent with previous groundwater quality. Over the last few years of monitoring, occasional detections of chloropicrin have been detected in the former Manufacturing Area monitoring well MW-510-O1. However, chloropicrin concentrations in MW-510-O1 have not exceeded the MPS of 30 µg/L since June 2011.

Groundwater samples obtained in the former Manufacturing Area and the Landfill Ridge Area were analyzed for VOCs. Five VOCs were detected in monitoring wells during the September 2014 sampling round: acetone, carbon disulfide, carbon tetrachloride, chloroform and dichlorodifluoromethane. However, the acetone was also detected in a trip blank and a field blank, and therefore its presence in two wells (B-309-B1 and MW-410-B1) has been qualified as not detected. One or more of the other four VOCs were detected in a total of nine monitoring wells. Carbon tetrachloride concentrations that exceeded the MPS of 3 µg/L were detected in MW-506-B1 (10 µg/L), screened beneath the middle of Landfill 4, and in MW-410-B1 (10 µg/L), P-13 (17 µg/L) and P-2A (9 µg/L) downgradient of Landfills 3 and 4 areas. Detections of chloroform and carbon disulfide in monitoring wells did not exceed their respective MPS, while dichlorodifluoromethane was less than the Maine Maximum Exposure Guideline (MEG) of 10,000 µg/L for drinking water.

The September 2014 semiannual detection monitoring program for Landfill 5 included analyses for sodium, chloride, sulfate, iron, manganese, total recoverable phenolics, TOC and TOX in wells B-304-B1, B-307-B1 and B-307-B2. Three shallow wells, i.e., B-304-O1, B-306-B3 and B-307-O1, were either dry or did not contain an adequate amount of water to obtain groundwater samples.

Detectable sodium concentrations in groundwater around Landfill 5 ranged from 7 to 66 mg/L, exceeding the Maine MEG of 20 mg/L in B-304-B1 and B-307-B1. Concentrations of chloride (2.4 to 45 mg/L) and sulfate (15 to 40 mg/L) in the groundwater around Landfill 5 were less than their Federal Secondary Maximum Contaminant Level of 250 mg/L. Manganese was detected in well B-304-B1 (0.011 mg/L) at a concentration less than the MPS of 0.5 mg/L. Detectable concentrations of iron, total recoverable phenolics, TOC or TOX were not present in monitoring wells around Landfill 5 during the September 2014 sampling round.

An influent water sample from Landfill 1 Area interim extraction well MW-601 was obtained at the on-site groundwater treatment plant and submitted to the laboratory for analysis of a suite of parameters. Analytical results for the influent sample are summarized in Table 7. Mercury, VOCs, and chloropicrin concentrations in the influent sample were within the historical range of groundwater quality from the Landfill 1 Area.

GROUNDWATER QUALITY SUMMARY

Laboratory analytical data from the September 2014 sampling round at the Orrington Remediation Site indicated groundwater quality results exceeding an MPS or MEG in the following areas:

- Landfill 1 Area – The MPS for mercury (0.002 mg/L) was exceeded in monitoring wells B-326-O2, B-326-O3, MW-402-O1, MW-501-O1, MW-512-O1 and MW-513-O1 (0.007 to 0.448 mg/L). The geometric mean of the mercury concentration in five of the six monitoring wells through three quarters of 2014 has decreased from 2013 values.
- Former Manufacturing Area – Groundwater obtained from one of the two monitoring wells sampled (i.e., MW-510-O1) had detectable mercury (0.008 mg/L) exceeding the MPS.
- Landfills 3 and 4 – The MPS for mercury was exceeded in the groundwater obtained from beneath Landfill 4 (0.062 mg/L in MW-506-B1). Detectable mercury concentrations were less than the MPS in near-downgradient monitoring wells MW-410-B1 and P-2A consistent with several of the previous rounds of sampling. Carbon tetrachloride was detected (9 to 17 µg/L) at concentrations greater than the MPS (3 µg/L) beneath Landfill 4 (MW-506-B1) and in near-downgradient monitoring wells associated with Landfills 3 and 4 (P-2A, P-13 and MW-410-B1).
- Landfill 5 – The sodium concentration in monitoring wells B-304-B1 (66 mg/L) and B-307-B1 (24 mg/L) exceeded the Maine MEG (20 mg/L) for drinking water.

WATER LEVEL MONITORING

Groundwater levels in almost all of the wells monitored for the September 2014 sampling round were lower compared to the previous sampling round in June 2014. Monitoring wells along the landfill ridge portion of the Site averaged about a 2-foot decrease in groundwater elevation, while those wells in the lower topography and closer to the Penobscot River averaged about a 1.5-foot decrease. A review of the on-site weather station data recorded at the former HoltraChem facility revealed that about 3 more inches of rainfall was recorded in the 3-month period preceding the September 2014 sampling round compared to the June 2014 sampling round. However, the higher average temperature over the summer months coupled with the likely increased evapotranspiration by the area vegetation reduces the amount of available precipitation for groundwater recharge. These conditions were reflected in the lower groundwater levels typically observed in the third quarter September sampling round at the Site.

Over an annual basis, groundwater levels in the monitoring wells monitored across the facility averaged almost 2 feet less in September 2014 than in September 2013. This is likely related to the higher amount of precipitation recorded in the months prior to last year's September sampling round. Above normal precipitation characterized the area between May

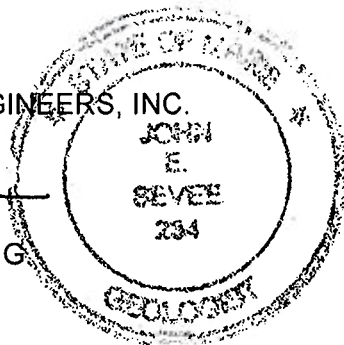
September of 2013. However, four months of below normal rainfall was recorded during the same period in 2014. Regardless, a review of the U.S. Drought Monitor maps indicated essentially drought-free conditions have existed in the region surrounding the Site since the beginning of January 2014 (U.S. Drought Monitor¹).

The fourth quarter groundwater sampling event at the Orrington Remediation Site was completed on December 10, 2014, and MEDEP was notified about the schedule prior to the event. If you have any questions concerning the September 2014 groundwater quality results, please do not hesitate to contact Bill Metzger or me.

Very truly yours,

SEVEE & MAHER ENGINEERS, INC.

John E. Sevee, P.E., C.G.

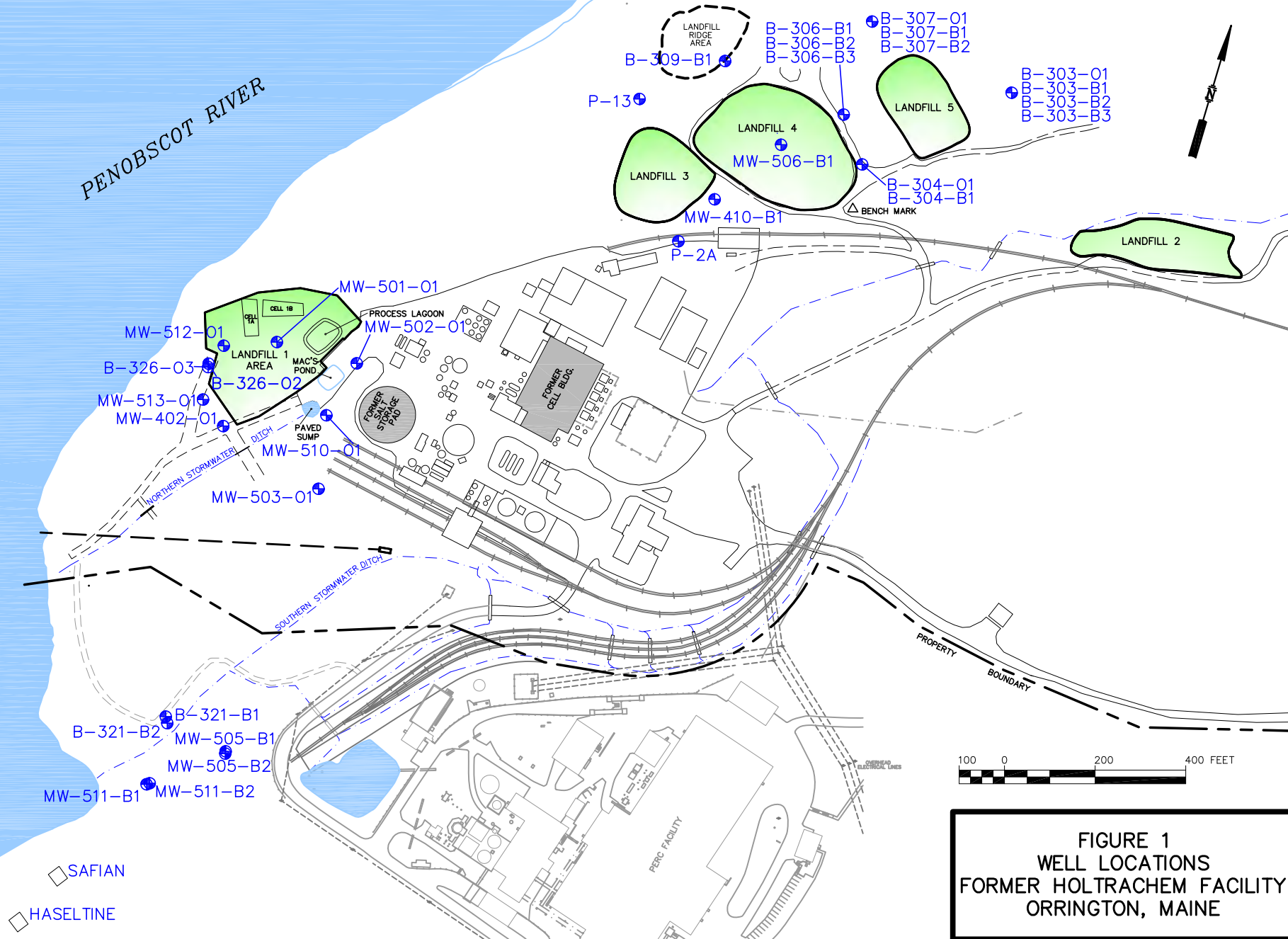


Attachments:

- Figure 1 – Well Locations
- Groundwater Monitoring Results Summary - Tables 1 through 8
- Data Tables
- Electronic Data Deliverable
- Relative Percent Difference for Duplicate Samples
- Field Data Sheets
- Laboratory Analytical Reports

¹U.S. Drought Monitor Map Archives. National Drought Mitigation Center, University of Nebraska-Lincoln. <http://droughtmonitor.unl.edu> (accessed November 29, 2014).

**WELL LOCATIONS
FIGURE 1**



SME

Sevee & Maher Engineers, Inc.

ENVIRONMENTAL • CIVIL • GEOTECHNICAL • WATER • COMPLIANCE

**GROUNDWATER MONITORING RESULTS SUMMARY
TABLES 1 THROUGH 8**

TABLE 1
THIRD QUARTER SEPTEMBER 2014
GROUNDWATER MONITORING RESULTS

| Ferry Road Monitoring Well Locations | | | | | | | | | |
|--------------------------------------|-----------|----------|-------------------|----------|----------|-----------|-----------|-----------|-----------|
| Parameters | Haseltine | Safian | (DUP-2) Safian | B-321-B1 | B-321-B2 | MW-505-B1 | MW-505-B2 | MW-511-B1 | MW-511-B2 |
| | 09/22/14 | 09/22/14 | 09/22/14 | 09/22/14 | 09/22/14 | 09/22/14 | 09/22/14 | 09/22/14 | 09/22/14 |
| Mercury (mg/L) | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 |
| Chloride (mg/L) | 1,400 | 790 | 790 | 1,700 | 900 | 3,600 | 3,100 | 3,100 | 2,700 |
| Specific Conductance (µS/cm @25°C) | 4,660 | 2,770 | NA | 4,940 | 2,960 | 9,560 | 7,810 | 8,380 | 7,010 |
| pH (Standard Units) | 7.37 | 7.51 | NA | 7.17 | 7.39 | 7.01 | 7.1 | 7.08 | 7.16 |
| Temperature (Degrees Celcius) | 15.4 | 16.8 | NA | 11.4 | 9.3 | 12.9 | 12.3 | 12.8 | 12.9 |
| Salinity (g/L) | 2.57 | 1.48 | NA | 2.73 | 1.59 | 5.54 | 4.46 | 4.81 | 3.97 |
| Turbidity (field) (NTU) | 3.5 | 4.2 | NA | 1 | 1.6 | 0.8 | 0.6 | 0.9 | 0.6 |
| Dissolved Oxygen (mg/L) | 5 | 4 | NA | 0.4 | 0.8 | 0.6 | 0.6 | 0.2 | 0.4 |
| VOCs | | | | | | | | | |
| Acetone (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Chloroform (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Carbon Tetrachloride (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Benzene (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Toluene (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Ethylbenzene (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Carbon Disulfide (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| o-Xylene (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| m,p-Xylene (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Methyltertiarybutylether (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Trichloroethene (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Naphthalene (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1,1-Dichloroethene (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dibromochloromethane (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Tetrachloroethene (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Bromodichloromethane (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Bromoform (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1,1,1-Trichloroethane (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 1,1,2-Trichloroethane (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| cis-1,2-Dichloroethene (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Chloroethane (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Chloromethane (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Bromomethane (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Dichlorodifluoromethane (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| Chloropicrin (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA |

Qualifiers:

NA = Parameter was not analyzed

< = Not detected above the reported sample detection limit

TABLE 2
THIRD QUARTER SEPTEMBER 2014
GROUNDWATER MONITORING RESULTS

| Former Manufacturing Area Monitoring Well Locations | | | | | | |
|---|-----------|-----------|-----------|-----------|----------------------|-----------------------|
| Parameters | MW-501-O1 | MW-502-O1 | MW-503-O1 | MW-510-O1 | (DUP-4) MW-510-O1 | (FB-1) Field Blank |
| | 09/24/14 | 09/24/14 | 09/22/14 | 09/24/14 | 09/24/14 | 09/24/14 |
| Mercury (mg/L) | 0.448 | 0.00086 | I | 0.00818 | 0.00749 | < 0.0002 |
| Specific Conductance (µS/cm @25°C) | 1,337 | 2,230 | I | 76,300 | NA | NA |
| pH (Standard Units) | 6.87 | 7.95 | I | 7.32 | NA | NA |
| Temperature (Degrees Celcius) | 11.8 | 16.3 | I | 11.8 | NA | NA |
| Salinity (g/L) | 0.69 | 1.18 | I | 54.8 | NA | NA |
| Turbidity (field) (NTU) | 0.9 | 0.7 | I | 0.6 | NA | NA |
| Dissolved Oxygen (mg/L) | 2 | 1 | I | 0.6 | NA | NA |
| VOCs | | | | | | |
| Acetone (µg/L) | < 5 | < 5 | I | < 5 | < 5 | < 5 |
| Chloroform (µg/L) | 2.6 | 3.2 | I | 8.4 | 9 | < 1 |
| Carbon Tetrachloride (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Benzene (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Toluene (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Ethylbenzene (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Carbon Disulfide (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| o-Xylene (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| m,p-Xylene (µg/L) | < 2 | < 2 | I | < 2 | < 2 | < 2 |
| Methyltertiarybutylether (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Trichloroethene (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Naphthalene (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| 1,1-Dichloroethene (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Dibromochloromethane (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Tetrachloroethene (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Bromodichloromethane (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Bromoform (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| 1,1,1-Trichloroethane (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| 1,1,2-Trichloroethane (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| cis-1,2-Dichloroethene (µg/L) | < 1 | < 1 | I | < 1 | < 1 | < 1 |
| Chloroethane (µg/L) | < 2 | < 2 | I | < 2 | < 2 | < 2 |
| Chloromethane (µg/L) | < 2 | < 2 | I | < 2 | < 2 | < 2 |
| Bromomethane (µg/L) | < 2 | < 2 | I | < 2 | < 2 | < 2 |
| Dichlorodifluoromethane (µg/L) | < 2 | < 2 | I | 2.5 | 2.8 | < 2 |
| Chloropicrin (µg/L) | < 0.5 | < 0.5 | I | < 0.5 | < 0.5 | < 0.5 |

Qualifiers:

I = The sampling location yielded insufficient quantity to collect a sample.

NA = Parameter was not analyzed

< = Not detected above the reported sample detection limit

TABLE 3
THIRD QUARTER SEPTEMBER 2014
GROUNDWATER MONITORING RESULTS

| Landfill 1 Area Monitoring Well Locations | | | | | | | |
|---|----------|----------|-----------|-----------|----------------------|-----------|-----------------------|
| Parameters | B-326-O2 | B-326-O3 | MW-402-O1 | MW-512-O1 | (DUP-1) MW-512-O1 | MW-513-O1 | (FB-2) Field Blank |
| | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 |
| Mercury (mg/L) | 0.0182 | 0.118 | 0.00713 | 0.0221 | 0.0273 | 0.00878 | < 0.0002 |
| Chloride (mg/L) | 380 | 170 | 530 | 140 J | 390 J | 130 | < 2 |
| Specific Conductance ($\mu\text{S}/\text{cm}$ @25°C) | 1,370 | 840 | 1,990 | 805 | NA | 1,535 | NA |
| pH (Standard Units) | 6.72 | 6.76 | 7.3 | 7.37 | NA | 7.15 | NA |
| Temperature (Degrees Celcius) | 11.1 | 11.5 | 12.6 | 11.2 | NA | 10.8 | NA |
| Salinity (g/L) | 0.71 | 0.43 | 1.04 | 0.41 | NA | 0.8 | NA |
| Turbidity (field) (NTU) | 0.5 | 0.5 | 1.2 | 3.8 | NA | 1.5 | NA |
| Dissolved Oxygen (mg/L) | 2 | 4 | 5 | 4 | NA | 5 | NA |
| VOCs | | | | | | | |
| Acetone ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Chloroform ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Carbon Tetrachloride ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Benzene ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Toluene ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Ethylbenzene ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Carbon Disulfide ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| o-Xylene ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| m,p-Xylene ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Methyltertiarybutylether ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Trichloroethene ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Naphthalene ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| 1,1-Dichloroethene ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Dibromochloromethane ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Tetrachloroethene ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Bromodichloromethane ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Bromoform ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| 1,1,1-Trichloroethane ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| 1,1,2-Trichloroethane ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| cis-1,2-Dichloroethene ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Chloroethane ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Chloromethane ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Bromomethane ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Dichlorodifluoromethane ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |
| Chloropicrin ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA | NA |

Qualifiers:

J = Estimated value

NA = Parameter was not analyzed

< = Not detected above the reported sample detection limit

TABLE 4
THIRD QUARTER SEPTEMBER 2014
GROUNDWATER MONITORING RESULTS

| Landfill 4 Monitoring Well Locations | | | | | | |
|---|----------|----------|----------|-----------|----------------------|-----------|
| Parameters | P-2A | P-13 | B-309-B1 | MW-410-B1 | (DUP-5) MW-410-B1 | MW-506-B1 |
| | 09/23/14 | 09/22/14 | 09/24/14 | 09/24/14 | 09/24/14 | 09/24/14 |
| Mercury (mg/L) | 0.00183 | < 0.0002 | < 0.0002 | 0.00183 | 0.00205 | 0.0624 |
| Specific Conductance ($\mu\text{S}/\text{cm}$ @25°C) | 700 | 319 | 578 | 621 | NA | 1,964 |
| pH (Standard Units) | 6.83 | 7.39 | 7.88 | 6.82 | NA | 6.57 |
| Temperature (Degrees Celcius) | 12.8 | 10.2 | 8.9 | 9.9 | NA | 10.6 |
| Salinity (g/L) | 0.35 | 0.16 | 0.29 | 0.31 | NA | 1.03 |
| Turbidity (field) (NTU) | 0.3 | 0.5 | 0.2 | 0.1 | NA | 0.4 |
| Dissolved Oxygen (mg/L) | 3 | 5 | 1 | 3 | NA | 5 |
| VOCs | | | | | | |
| Acetone ($\mu\text{g}/\text{L}$) | < 5 | < 5 | 6 U | 5.3 U | < 5 | < 5 |
| Chloroform ($\mu\text{g}/\text{L}$) | 10 | < 1 | < 1 | 9.5 | 9.8 | 4.9 |
| Carbon Tetrachloride ($\mu\text{g}/\text{L}$) | 9.2 | 17 | < 1 | 9.7 | 11 | 10 |
| Benzene ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Toluene ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Ethylbenzene ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Carbon Disulfide ($\mu\text{g}/\text{L}$) | < 1 | 2 | < 1 | < 1 | < 1 | < 1 |
| o-Xylene ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| m,p-Xylene ($\mu\text{g}/\text{L}$) | < 2 | < 2 | < 2 | < 2 | < 2 | < 2 |
| Methyltertiarybutylether ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Trichloroethene ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Naphthalene ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| 1,1-Dichloroethene ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Dibromochloromethane ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Tetrachloroethene ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Bromodichloromethane ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Bromoform ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| 1,1,1-Trichloroethane ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| 1,1,2-Trichloroethane ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| cis-1,2-Dichlorethene ($\mu\text{g}/\text{L}$) | < 1 | < 1 | < 1 | < 1 | < 1 | < 1 |
| Chloroethane ($\mu\text{g}/\text{L}$) | < 2 | < 2 | < 2 | < 2 | < 2 | < 2 |
| Chloromethane ($\mu\text{g}/\text{L}$) | < 2 | < 2 | < 2 | < 2 | < 2 | < 2 |
| Bromomethane ($\mu\text{g}/\text{L}$) | < 2 | < 2 | < 2 | < 2 | < 2 | < 2 |
| Dichlorodifluoromethane ($\mu\text{g}/\text{L}$) | < 2 | < 2 | < 2 | < 2 | < 2 | < 2 |
| Chloropicrin ($\mu\text{g}/\text{L}$) | NA | NA | NA | NA | NA | NA |

Qualifiers:

U = Qualified as not detected due to presence in sample at a concentration less than 5 times the amount detected in the associated laboratory method blank, trip blank or field blank

NA = Parameter was not analyzed

< = Not detected above the reported sample detection limit

TABLE 5
THIRD QUARTER SEPTEMBER 2014
GROUNDWATER MONITORING RESULTS

| Landfill 5 Monitoring Well Locations | | | | | | | | | | | | | | |
|--------------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|---------------------|----------|-----------------------|
| Parameters | B-303-B1 | B-303-B2 | B-303-B3 | B-303-O1 | B-304-B1 | B-304-O1 | B-306-B1 | B-306-B2 | B-306-B3 | B-307-B1 | B-307-B2 | (DUP-3) B-307-B2 | B-307-O1 | (FB-3) Field Blank |
| | 09/22/14 | 09/22/14 | 09/22/14 | 09/22/14 | 09/22/14 | 09/22/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 |
| Mercury (mg/L) | < 0.0002 | < 0.0002 | < 0.0002 | D | < 0.0002 | I | < 0.0002 | < 0.0002 | D | < 0.0002 | < 0.0002 | < 0.0002 | D | < 0.0002 |
| Chloride (mg/L) | NA | NA | NA | NA | 45 | I | NA | NA | D | 2.7 | 2.4 | 2.5 | D | < 2 |
| Sulfate (mg/L) | NA | NA | NA | NA | 18 | I | NA | NA | D | 40 | 15 J | 15 J | D | < 1 |
| Total Organic Carbon (mg/L) | NA | NA | NA | NA | < 1 | I | NA | NA | D | < 1 | < 1 | < 1 | D | < 1 |
| Total Recoverable Phenolics (ug/L) | NA | NA | NA | NA | < 5 | I | NA | NA | D | < 5 | < 5 | < 5 | D | < 5 |
| Total Organic Halides (mg/L) | NA | NA | NA | NA | < 0.01 | I | NA | NA | D | < 0.01 | < 0.01 | < 0.01 | D | NA |
| Specific Conductance (µS/cm @25°C) | 160 | 163 | 181 | D | 527 | I | 1844 | 1544 | D | 292 | 187 | NA | D | NA |
| pH (Standard Units) | 6.93 | 6.8 | 6.52 | D | 6.91 | I | 8.89 | 7 | D | 9.34 | 9.63 | NA | D | NA |
| Temperature (Degrees Celcius) | 11.5 | 10.1 | 12.3 | D | 14.2 | I | 10.1 | 11.2 | D | 10.5 | 10.9 | NA | D | NA |
| Salinity (g/L) | 0.08 | 0.08 | 0.09 | D | 0.26 | I | 0.96 | 0.8 | D | 0.15 | 0.09 | NA | D | NA |
| Turbidity (field) (NTU) | 0.2 | 0.1 | 0.1 | D | 0.2 | I | 0.1 | 0.2 | D | 0.2 | 0.1 | NA | D | NA |
| Dissolved Oxygen (mg/L) | 6 | 5 | 3 | D | 1 | I | 0.3 | 3 | D | 0.8 | 5 | NA | D | NA |
| Iron (mg/L) | NA | NA | NA | NA | < 0.1 | I | NA | NA | D | < 0.1 | < 0.1 | < 0.1 | D | < 0.1 |
| Manganese (mg/L) | NA | NA | NA | NA | 0.0111 | I | NA | NA | D | < 0.005 | < 0.005 | < 0.005 | D | < 0.005 |
| Sodium (mg/L) | NA | NA | NA | NA | 66.2 | I | NA | NA | D | 23.6 | 7.12 | 7.4 | D | < 1 |
| VOCs | | | | | | | | | | | | | | |
| Acetone (µg/L) | < 5 | < 5 | < 5 | D | NA | NA | < 5 | < 5 | NA | NA | NA | NA | NA | 8.6 |
| Chloroform (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | 1.7 | 1.3 | NA | NA | NA | NA | NA | < 1 |
| Carbon Tetrachloride (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Benzene (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Toluene (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Ethylbenzene (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Carbon Disulfide (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| o-Xylene (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| m,p-Xylene (µg/L) | < 2 | < 2 | < 2 | D | NA | NA | < 2 | < 2 | NA | NA | NA | NA | NA | < 2 |
| Methyltertiarybutylether (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Trichloroethene (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Naphthalene (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| 1,1-Dichloroethene (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Dibromochloromethane (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Tetrachloroethene (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Bromodichloromethane (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Bromoform (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| 1,1,1-Trichloroethane (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| 1,1,2-Trichloroethane (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| cis-1,2-Dichlorethene (µg/L) | < 1 | < 1 | < 1 | D | NA | NA | < 1 | < 1 | NA | NA | NA | NA | NA | < 1 |
| Chloroethane (µg/L) | < 2 | < 2 | < 2 | D | NA | NA | < 2 | < 2 | NA | NA | NA | NA | NA | < 2 |
| Chloromethane (µg/L) | < 2 | < 2 | < 2 | D | NA | NA | < 2 | < 2 | NA | NA | NA | NA | NA | < 2 |
| Bromomethane (µg/L) | < 2 | < 2 | < 2 | D | NA | NA | < 2 | < 2 | NA | NA | NA | NA | NA | < 2 |
| Dichlorodifluoromethane (µg/L) | < 2 | < 2 | < 2 | D | NA | NA | < 2 | < 2 | NA | NA | NA | NA | NA | < 2 |
| Chloropicrin (µg/L) | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |

Abbreviations:

D = Sampling location was dry

I = The location yielded insufficient quantity of water to collect a sample.

J = Estimated value

NA = Parameter was not analyzed

< = Not detected above the reported sample detection limit

TABLE 6
THIRD QUARTER SEPTEMBER 2014
GROUNDWATER MONITORING RESULTS

| Landfill 5 Monitoring Well Locations | | | | | | | | |
|--------------------------------------|----------|----------|----------|----------|----------|---------------------|----------|-----------------------|
| Parameters | B-304-B1 | B-304-O1 | B-306-B3 | B-307-B1 | B-307-B2 | (DUP-3) B-307-B2 | B-307-O1 | (FB-3) Field Blank |
| | 09/22/14 | 09/22/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 | 09/23/14 |
| Total Organic Halides - 1 (mg/L) | < 0.01 | I | D | < 0.01 | < 0.01 | < 0.01 | D | < 0.01 |
| Total Organic Halides - 2 (mg/L) | < 0.01 | I | D | < 0.01 | < 0.01 | < 0.01 | D | < 0.01 |
| Total Organic Halides - 3 (mg/L) | < 0.01 | I | D | < 0.01 | < 0.01 | < 0.01 | D | < 0.01 |
| Total Organic Halides - 4 (mg/L) | < 0.01 | I | D | < 0.01 | < 0.01 | < 0.01 | D | < 0.01 |
| Total Organic Carbon - 1 (mg/L) | < 1 | I | D | < 1 | < 1 | < 1 | D | < 1 |
| Total Organic Carbon - 2 (mg/L) | < 1 | I | D | < 1 | < 1 | < 1 | D | < 1 |
| Total Organic Carbon - 3 (mg/L) | < 1 | I | D | < 1 | < 1 | < 1 | D | < 1 |
| Total Organic Carbon - 4 (mg/L) | < 1 | I | D | < 1 | < 1 | < 1 | D | < 1 |

Abbreviations:

D = Sampling location was dry

I = The location yielded insufficient quantity of water to collect a sample.

< = Not detected above the reported sample detection limit

TABLE 7
THIRD QUARTER SEPTEMBER 2014
GROUNDWATER MONITORING RESULTS

| Groundwater Treatment Plant | |
|---|----------------------|
| Parameters | Influent 09/23/14 |
| Mercury (mg/L) | 0.0696 |
| Chloride (mg/L) | 360 |
| Sulfate (mg/L) | 22 |
| Alkalinity (mg/L as CaCO ₃) | 180 |
| Specific Conductance (µS/cm @25°C) | 1,460 |
| pH (Standard Units) | 7.61 |
| Temperature (Degrees Celcius) | 15.2 |
| Salinity (g/L) | 0.76 |
| Turbidity (field) (NTU) | 0.7 |
| Dissolved Oxygen (mg/L) | 5 |
| Iron (mg/L) | < 0.1 |
| Manganese (mg/L) | 0.051 |
| Sodium (mg/L) | 191 |
| VOCs | |
| Acetone (µg/L) | < 5 |
| Chloroform (µg/L) | 5.8 |
| Carbon Tetrachloride (µg/L) | < 1 |
| Benzene (µg/L) | < 1 |
| Toluene (µg/L) | < 1 |
| Ethylbenzene (µg/L) | < 1 |
| Carbon Disulfide (µg/L) | < 1 |
| o-Xylene (µg/L) | < 1 |
| m,p-Xylene (µg/L) | < 2 |
| Methyltertiarybutylether (µg/L) | < 1 |
| Trichloroethene (µg/L) | < 1 |
| Naphthalene (µg/L) | < 1 |
| 1,1-Dichloroethene (µg/L) | 3.8 |
| Dibromochloromethane (µg/L) | < 1 |
| Tetrachloroethene (µg/L) | < 1 |
| Bromodichloromethane (µg/L) | < 1 |
| Bromoform (µg/L) | < 1 |
| 1,1,1-Trichloroethane (µg/L) | 25 |
| 1,1,2-Trichloroethane (µg/L) | < 1 |
| cis-1,2-Dichloroethene (µg/L) | < 1 |
| Chloroethane (µg/L) | < 2 |
| Chloromethane (µg/L) | 25 |
| Bromomethane (µg/L) | 2.3 |
| Dichlorodifluoromethane (µg/L) | < 2 |
| Chloropicrin (µg/L) | 5,500 |

Abbreviations:

< = Not detected above the reported sample detection limit

TABLE 8
THIRD QUARTER SEPTEMBER 2014
GROUNDWATER MONITORING RESULTS

| Trip Blanks | | |
|---------------------------------|------------|------------|
| Parameters | QCBT (310) | QCBT (311) |
| | 09/22/14 | 09/22/14 |
| VOCs | | |
| Acetone (µg/L) | < 5 | 5.5 |
| Chloroform (µg/L) | < 1 | < 1 |
| Carbon Tetrachloride (µg/L) | < 1 | < 1 |
| Benzene (µg/L) | < 1 | < 1 |
| Toluene (µg/L) | < 1 | < 1 |
| Ethylbenzene (µg/L) | < 1 | < 1 |
| Carbon Disulfide (µg/L) | < 1 | < 1 |
| o-Xylene (µg/L) | < 1 | < 1 |
| m,p-Xylene (µg/L) | < 2 | < 2 |
| Methyltertiarybutylether (µg/L) | < 1 | < 1 |
| Trichloroethene (µg/L) | < 1 | < 1 |
| Naphthalene (µg/L) | < 1 | < 1 |
| 1,1-Dichloroethene (µg/L) | < 1 | < 1 |
| Dibromochloromethane (µg/L) | < 1 | < 1 |
| Tetrachloroethene (µg/L) | < 1 | < 1 |
| Bromodichloromethane (µg/L) | < 1 | < 1 |
| Bromoform (µg/L) | < 1 | < 1 |
| 1,1,1-Trichloroethane (µg/L) | < 1 | < 1 |
| 1,1,2-Trichloroethane (µg/L) | < 1 | < 1 |
| cis-1,2-Dichloroethene (µg/L) | < 1 | < 1 |
| Chloroethane (µg/L) | < 2 | < 2 |
| Chloromethane (µg/L) | < 2 | < 2 |
| Bromomethane (µg/L) | < 2 | < 2 |
| Dichlorodifluoromethane (µg/L) | < 2 | < 2 |

Abbreviations:

< = Not detected above the reported sample detection limit

DATA TABLES

| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | SUMMARY REPORT Field Parameters | | | | | Page 1 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
|--|------|-----------|----------------------|----------|------------------------------------|-----------------|-------------|-------------|-------------|--|------------|--------------|------------------|-------------------|
| (B-303-B1) | | | Specific Conductance | Salinity | pH | Temperature | Water Level | Water Level | Water Level | Flow Rate | Well Depth | Corrected Eh | Dissolved Oxygen | Turbidity (field) |
| Date | Type | Sample ID | µmhos/cm @25°C | g/L | Standard Units | Degrees Celcius | Feet | Feet | Feet | cfs | Feet | mV | mg/L | NTU |
| B-303-B1 | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00F | 179 | 0.09 | 7.7 | 9.6 | 0.9 | 105.56 | 106.48 | | 109.42 | 309 | 8 | 0 |
| 12/6/2010 | XX | GW303X045 | 167 | 0.08 | 6.1 | 7.2 | F1 | | | | 109.35 | 404 | 6 | 0 |
| 3/7/2011 | XX | GW303X07C | 181 | 0.09 | 7.5 | 7.3 | F1 | | | | 109.48 | 483 | 6 | 0 |
| 6/6/2011 | XX | GW303X085 | 172 | 0.09 | 7 | 10 | F1 | | | | 109.32 | 252 | 4 | 0 |
| 9/19/2011 | XX | GW303X0F3 | 158 | 0.08 | 7.4 | 9.2 | -5.33 ^ | 111.81 | 106.48 | | 109.48 | 324 | 8 | 0 |
| 12/5/2011 | XX | GW303X12B | 165 | 0.08 | 7.62 | 8.1 | -5.9 ^ | 112.38 | 106.48 | | 109.46 | 314 | 5 | 0 |
| 3/12/2012 | XX | GW303X169 | 160 | 0.08 | 6.9 | 9 | -6.6 ^ | 113.08 | 106.48 | | | 356 | 5 | 0.4 |
| 6/11/2012 | XX | GW303X1E5 | 156 | 0.08 | 7.44 | 11.5 | -7.25 ^ | 113.73 | 106.48 | | | 390 | 8 | 1.1 |
| 9/10/2012 | XX | GW303X1G4 | 166 | 0.08 | 7.64 | 11.1 | -0.58 ^ | 107.06 | 106.48 | | | 474 | 6 | 0.2 |
| 12/3/2012 | XX | GW303X1JH | 169 | 0.09 | 7.1 | 7.4 | -3.2 ^ | 109.68 | 106.48 | | 104.5 | 477 | 6 | 0.9 |
| 3/11/2013 | XX | GW303X21I | 173 | 0.09 | 7.31 | 7.7 | -6.4 ^ | 112.88 | 106.48 | | | 329 | 6 | 0.5 |
| 6/10/2013 | XX | GW303X25B | 163 | 0.08 | 7.18 | 10.4 | -5.8 ^ | 112.28 | 106.48 | | | 498 | 6 | 4 |
| 9/3/2013 | XX | GW303X27B | 158 | 0.08 | 6.87 | 11.4 | -2.02 ^ | 108.5 | 106.48 | | | 274 | 6 | 0.2 |
| 12/2/2013 | XX | GW303X2B5 | 156 | 0.08 | 7.18 | 7.2 | -2.56 ^ | 109.04 | 106.48 | | 104.49 | 430 | 5 | 0.4 |
| 3/24/2014 | XX | GW303X2D6 | 178 | 0.09 | 7.86 | 6.3 | F1 | 106.48 | 106.48 | | | 517 | 6 | 0 |
| 6/16/2014 | XX | GW303X2GJ | 163 | 0.08 | 7.72 | 11 | -4.17 ^ | 110.65 | 106.48 | | | 507 | 6 | 0.4 |
| 9/22/2014 | XX | GW303X2IJ | 160 | 0.08 | 6.93 | 11.5 | -2.83 ^ | 109.31 | 106.48 | | | 348 | 6 | 0.2 |
| B-303-B2 | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00G | 191 | 0.1 | 7.8 | 10.3 | 2.04 | 104.24 | 106.28 | | 34.5 | 273 | 6 | 0 |
| 12/7/2010 | XX | GW303X046 | 181 | 0.09 | 7.6 | 7.7 | F1 | | | | 34.5 | 494 | 6 | 0 |
| 3/7/2011 | XX | GW303X07D | 188 | 0.09 | 7.4 | 7.4 | F1 | | | | 34.5 | 491 | 8 | 0 |
| 6/6/2011 | XX | GW303X086 | 206 | 0.1 | 6.7 | | F1 | | | | 34.51 | 224 | 6 | 0 |
| 9/19/2011 | XX | GW303X0F4 | 171 | 0.09 | 7.3 | 9.3 | -1.33 ^ | 107.61 | 106.28 | | 34.5 | 357 | 6 | 0.6 |
| 12/5/2011 | XX | GW303X12C | 174 | 0.09 | 7.31 | 8.8 | -0.55 ^ | 106.83 | 106.28 | | 34.5 | -11 | 5 | 0 |
| 3/12/2012 | XX | GW303X16A | 155 | 0.08 | 6.8 | 9.7 | -2.08 ^ | 108.36 | 106.28 | | | 415 | 6 | 0.4 |
| 6/11/2012 | XX | GW303X1E6 | 142 | 0.07 | 6.9 | 10.5 | -2.7 ^ | 108.98 | 106.28 | | | 345 | 8 | 6.7 |
| 9/10/2012 | XX | GW303X1G5 | 167 | 0.08 | 7.65 | 11.9 | 0.45 | 105.83 | 106.28 | | | 332 | 5 | 0 |
| 12/3/2012 | XX | GW303X1JI | 178 | 0.09 | 6.88 | 8.4 | -1.75 ^ | 108.03 | 106.28 | | 34.38 | 430 | 6 | 1.2 |
| 3/11/2013 | XX | GW303X21J | 163 | 0.08 | 7.24 | 7.6 | -4 ^ | 110.28 | 106.28 | | | 326 | 6 | 0.5 |
| 6/10/2013 | XX | GW303X25C | 176 | 0.09 | 7.2 | 10.1 | -2.5 ^ | 108.78 | 106.28 | | | 503 | 8 | 2.3 |
| 9/3/2013 | XX | GW303X27C | 168 | 0.09 | 6.76 | 11.1 | -2.1 ^ | 108.38 | 106.28 | | | 291 | 6 | 0.3 |
| 12/2/2013 | XX | GW303X2B6 | 161 | 0.08 | 7.1 | 8 | -2.31 ^ | 108.59 | 106.28 | | 34.5 | 442 | 5 | 0.3 |
| 3/24/2014 | XX | GW303X2D7 | 180 | 0.09 | 7.56 | 6 | F1 | 106.28 | 106.28 | | | 482 | 4 | 0.02 |
| 6/16/2014 | XX | GW303X2H0 | 163 | 0.08 | 7.49 | 9.3 | -2.38 ^ | 108.66 | 106.28 | | | 501 | 6 | 0.3 |
| 9/22/2014 | XX | GW303X2J0 | 163 | 0.08 | 6.8 | 10.1 | -3.92 ^ | 110.2 | 106.28 | | | 347 | 5 | 0.1 |
| B-303-B3 | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00H | 160 | 0.08 | 6.8 | 10.6 | 12.65 | 93.56 | 106.21 | | 17.71 | 292 | 6 | 0 |
| 12/7/2010 | XX | GW303X047 | 153 | 0.08 | 7.1 | 5.7 | 6.25 | 99.96 | 106.21 | | 17.74 | 490 | 6 | 0 |
| 3/7/2011 | XX | GW303X07E | 168 | 0.09 | 7 | 5.8 | 5.5 | 100.71 | 106.21 | | 17.7 | 520 | 8 | 0 |
| 6/6/2011 | XX | GW303X087 | 153 | 0.08 | 6.2 | 10.3 | 8.36 | 97.85 | 106.21 | | 17.74 | 274 | 5 | 0 |
| 9/19/2011 | XX | GW303X0F5 | 152 | 0.08 | 6.7 | 11.8 | 9.3 | 96.91 | 106.21 | | 17.74 | 285 | 6 | 0 |
| 12/5/2011 | XX | GW303X12D | 118 | 0.06 | 6.22 | 9.3 | 7.3 | 98.91 | 106.21 | | 17.74 | 125 | 5 | 0.3 |
| 3/12/2012 | XX | GW303X16B | 138 | 0.07 | 6.3 | 7.1 | 6.6 | 99.61 | 106.21 | | | 453 | 6 | 0.3 |
| 6/11/2012 | XX | GW303X1E7 | 131 | 0.07 | 6.32 | 10.9 | 6.82 | 99.39 | 106.21 | | | 335 | 6 | 0.8 |
| 9/10/2012 | XX | GW303X1G6 | 254 | 0.13 | 6.51 | 12 | 10.85 | 95.36 | 106.21 | | | 422 | 5 | 0 |
| 12/3/2012 | XX | GW303X1JJ | 222 | 0.11 | 6.71 | 8.2 | 7.95 | 98.26 | 106.21 | | 17.74 | 506 | 5 | 0.9 |
| 3/11/2013 | XX | GW303X220 | 154 | 0.08 | 6.63 | 5.7 | 6.95 | 99.26 | 106.21 | | | 299 | 6 | 0.4 |

| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | SUMMARY REPORT Field Parameters | | | | | Page 2 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
|--|------|-----------|--|-----------------|------------------------------------|--------------------------------|------------------------------|----------------------------------|--|--|--------------------|--------------------|-----------------------------|--------------------------|
| (B-303-B3) | | | Specific Conductance µmhos/cm @25°C | Salinity g/L | pH Standard Units | Temperature Degrees Celcius | Water Level Depth Feet | Water Level Elevation Feet | Water Level Reference Point Feet | Flow Rate cfs | Well Depth Feet | Corrected Eh mV | Dissolved Oxygen mg/L | Turbidity (field) NTU |
| Date | Type | Sample ID | | | | | | | | | | | | |
| 6/10/2013 | XX | GW303X25D | 154 | 0.08 | 6.4 | 11.5 | 7.63 | 98.58 | 106.21 | | | 516 | 5 | 4 |
| 9/3/2013 | XX | GW303X27D | 215 | 0.11 | 6.25 | 14.2 | 7.25 | 98.96 | 106.21 | | | 316 | 5 | 0.3 |
| 12/2/2013 | XX | GW303X2B7 | 143 | 0.07 | 6.62 | 7.3 | 7.1 | 99.11 | 106.21 | | 17.72 | 496 | 5 | 0.2 |
| 3/24/2014 | XX | GW303X2D8 | 165 | 0.08 | 7.08 | 4.4 | 8.74 | 97.47 | 106.21 | | | 471 | 5 | 0.4 |
| 6/16/2014 | XX | GW303X2H1 | 157 | 0.08 | 6.77 | 12 | 8.8 | 97.41 | 106.21 | | | 389 | 5 | 0.3 |
| 9/22/2014 | XX | GW303X2J1 | 181 | 0.09 | 6.52 | 12.3 | 10.52 | 95.69 | 106.21 | | | 326 | 3 | 0.1 |
| B-303-O1 | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00I | D | D | D | D | D | | | | 7.78 | D | D | D |
| 12/6/2010 | XX | GW303X04E | G6 | G6 | G6 | G6 | G6 | | | | G6 | G6 | G6 | G6 |
| 3/7/2011 | XX | GW303X07F | 185 | 0.09 | 7.5 | 6.4 | 3.7 | 102.65 | 106.35 | | 7.8 | 473 | 6 | 0 |
| 6/6/2011 | XX | GW303X0B8 | 212 | 0.11 | 7 | 12.7 | 7.19 | 99.16 | 106.35 | | 7.78 | 324 | 4 | 0.6 |
| 9/19/2011 | XX | GW303X0F6 | I | I | I | I | 7.44 | 98.91 | 106.35 | | 7.8 | I | I | I |
| 12/5/2011 | XX | GW303X12E | I | I | I | I | 7.35 | 99 | 106.35 | | 7.8 | I | I | I |
| 3/12/2012 | XX | GW303X16C | 157 | 0.08 | 6.78 | 8.6 | 5.4 | 100.95 | 106.35 | | | 455 | 6 | 1.6 |
| 6/11/2012 | XX | GW303X1E8 | I | I | I | I | 6.47 | 99.88 | 106.35 | | | I | I | I |
| 9/10/2012 | XX | GW303X1G7 | D | D | D | D | D | | 106.35 | | | D | D | D |
| 12/3/2012 | XX | GW303X200 | I | I | I | I | 7.35 | 99 | 106.35 | | 7.7 | I | I | I |
| 3/11/2013 | XX | GW303X221 | 151 | 0.08 | 6.81 | 5.1 | 6.5 | 99.85 | 106.35 | | | 276 | 4 | 1 |
| 6/11/2013 | XX | GW303X25E | 176 | 0.09 | 6.98 | 12.2 | 7.35 | 99 | 106.35 | | | 207 | 5 | 6 |
| 9/3/2013 | XX | GW303X27E | 165 | 0.08 | 6.1 | 15.4 | 6.6 | 99.75 | 106.35 | | | 449 | 4 | 0.3 |
| 12/2/2013 | XX | GW303X2B8 | 176 | 0.09 | 6.49 | 1.8 | 6.02 | 100.33 | 106.35 | | 7.5 | 514 | 6 | 0.4 |
| 3/24/2014 | XX | GW303X2D9 | D | D | D | D | D | | 106.35 | | | D | D | D |
| 6/16/2014 | XX | GW303X2H2 | I | I | I | I | I | | 106.35 | | | I | I | I |
| 9/22/2014 | XX | GW303X2J2 | D | D | D | D | D | | 106.35 | | | D | D | D |
| B-304-B1 | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW304X01G | 683 | 0.34 | 7.3 | 10.9 | 13.58 | 75.34 | 88.92 | | 82 | -74 | 0.6 | 0 |
| 3/8/2011 | XX | GW304X08A | 774 | 0.39 | 7.6 | 4.7 | 5.05 | 83.87 | 88.92 | | 81.95 | 187 | 0.4 | 0 |
| 9/20/2011 | XX | GW304X0G1 | 625 | 0.31 | 7.4 | 12.3 | 9.65 | 79.27 | 88.92 | | 76.96 | 162 | 0.4 | 0 |
| 3/12/2012 | XX | GW304X177 | 641 | 0.32 | 6.82 | 9.8 | 11.63 | 77.29 | 88.92 | | | 232 | 1 | 0.6 |
| 9/10/2012 | XX | GW304X1H2 | 619 | 0.31 | 7.54 | 14 | 10.84 | 78.08 | 88.92 | | | 89 | 1 | 0 |
| 3/11/2013 | XX | GW304X22G | 555 | 0.28 | 7.38 | 7.7 | 7.91 | 81.01 | 88.92 | | | 357 | 1 | 0.5 |
| 9/3/2013 | XX | GW304X289 | 595 | 0.3 | 7.4 | 17.3 | 8.76 | 80.16 | 88.92 | | | 90 | 1 | 0.5 |
| 3/25/2014 | XX | GW304X2E4 | 563 | 0.28 | 5.81 | 23.5 | 8.85 | 77.93 | 88.92 | | | 232 | 1 | 1.5 |
| 9/22/2014 | XX | GW304X2JH | 527 | 0.26 | 6.91 | 14.2 | 9.83 | 79.09 | 88.92 | | | 134 | 1 | 0.2 |
| B-304-O1 | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW304X01F | D | D | D | D | D | | | | 9.5 | D | D | D |
| 3/8/2011 | XX | GW304X089 | 110 | 0.06 | 7.1 | 2.3 | 5.38 | 83.1 | 88.48 | | 9.51 | 444 | 8 | 0 |
| 9/20/2011 | XX | GW304X0G0 | I | I | I | I | 9.5 | 78.98 | 88.48 | | 9.52 | I | I | I |
| 3/12/2012 | XX | GW304X176 | 46 | 0.03 | 5.72 | 9.4 | 7.4 | 81.08 | 88.48 | | | 463 | 6 | 1.8 |
| 9/10/2012 | XX | GW304X1H1 | I | I | I | I | I | | 88.48 | | | I | I | I |
| 3/11/2013 | XX | GW304X22F | 47 | 0.03 | 5.49 | 4.4 | 7.16 | 81.32 | 88.48 | | | 407 | 6 | 1.2 |
| 9/3/2013 | XX | GW304X28E | D | D | D | D | D | | 88.48 | | | D | D | D |
| 3/25/2014 | XX | GW304X2E3 | I | I | I | I | I | | 88.48 | | | I | I | I |
| 9/22/2014 | XX | GW304X302 | I | I | I | I | I | | 88.48 I | | | I | I | I |
| B-306-B1 | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X00J | 1920 | 1.01 | 8.2 | 15.6 | 20.19 | 74.65 | 94.84 | | 38.49 | 165 | 2 | 3.4 |
| 12/6/2010 | XX | GW306X049 | 4012 | 2.19 | 7.8 | 6 | 13.96 | 80.88 | 94.84 | | 38.5 | 289 | 1 | 1.5 |

| | | | | | | | | | | | | | | | |
|--|------|-----------|--|-----------------|----------------------|------------------------------------|------------------------------|----------------------------------|--|------------------|--------------------|--|--------------------------|--------------------------|--|
| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Field Parameters | | | | | | Page 3 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | |
| (B-306-B1) | | | Specific Conductance µmhos/cm @25°C | Salinity g/L | pH Standard Units | Temperature Degrees Celcius | Water Level Depth Feet | Water Level Elevation Feet | Water Level Reference Point Feet | Flow Rate cfs | Well Depth Feet | Corrected Eh mV | Dissolved Oxygen mg/L | Turbidity (field) NTU | |
| Date | Type | Sample ID | | | | | | | | | | | | | |
| 3/9/2011 | XX | GW306X07G | 2110 | 1.11 | 9.2 | 3.1 | 13.85 | 80.99 | 94.84 | | 38.5 | 369 | 2 | 4 | |
| 6/6/2011 | XX | GW306X08B | 1813 | 0.95 | 8.2 | 12.8 | 15.95 | 78.89 | 94.84 | | 38.5 | 155 | 2 | 0 | |
| 9/20/2011 | XX | GW306X0F7 | 1539 | 0.8 | 8.2 | 12 | 16.96 | 77.88 | 94.84 | | 38.5 | 313 | 1 | 0 | |
| 12/5/2011 | XX | GW306X12F | 1798 | 0.94 | 8.71 | 10.5 | 15.96 | 78.88 | 94.84 | | 38.5 | 282 | 2 | 0 | |
| 3/13/2012 | XX | GW306X16D | 1806 | 0.94 | 8.61 | 12.4 | 16.15 | 78.69 | 94.84 | | | 270 | 0.8 | 0.6 | |
| 6/12/2012 | XX | GW306X1E9 | 1886 | 0.99 | 8.51 | 12.2 | 14.6 | 80.24 | 94.84 | | | 323 | 1 | 1.7 | |
| 9/11/2012 | XX | GW306X1G8 | 1812 | 0.95 | 7.67 | 11.5 | 19.33 | 75.51 | 94.84 | | | 299 | 2 | 3.2 | |
| 12/4/2012 | XX | GW306X201 | 1990 | 1.04 | 8.33 | 6.7 | 15.94 | 78.9 | 94.84 | | 38.5 | 339 | 0.8 | 0 | |
| 3/12/2013 | XX | GW306X222 | 1904 | 1 | 8.46 | 8.2 | 15.4 | 79.44 | 94.84 | | | 403 | 4 | 1.1 | |
| 6/11/2013 | XX | GW306X25F | 1952 | 1.02 | 8.12 | 10.9 | 15.68 | 79.16 | 94.84 | | | 279 | 0.8 | 0.1 | |
| 9/4/2013 | XX | GW306X27F | 1810 | 0.95 | 8.37 | 13.2 | 16.66 | 78.18 | 94.84 | | | 266 | 1 | 0.6 | |
| 12/3/2013 | XX | GW306X2B9 | 1716 | 0.89 | 8.41 | 8.6 | 17.15 | 77.69 | 94.84 | | 38.5 | 157 | 3 | 0.4 | |
| 3/25/2014 | XX | GW306X2DA | 1625 | 0.84 | 9.5 | 4.2 | 17.5 | 74.3 | 94.84 | | | 161 | | 1.5 | |
| 6/17/2014 | XX | GW306X2H3 | 1901 | 1 | 8.61 | 11.5 | 16.96 | 77.88 | 94.84 | | | 317 | 0.6 | 0.4 | |
| 9/23/2014 | XX | GW306X2J3 | 1844 | 0.96 | 8.89 | 10.1 | 18.95 | 75.89 | 94.84 | | | 256 | 0.3 | 0.1 | |
| B-306-B2 | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X010 | 1600 | 0.83 | 7.3 | 15.7 | 17.26 | 77.57 | 94.83 | | 23.15 | 298 | 6 | 0.1 | |
| 12/6/2010 | XX | GW306X04A | 2370 | 1.26 | 7.2 | 6.8 | 11.6 | 83.23 | 94.83 | | 23.1 | 343 | 5 | 0 | |
| 3/9/2011 | XX | GW306X07H | 1818 | 0.95 | 7.4 | 4 | 11.18 | 83.65 | 94.83 | | 23.12 | 427 | 6 | 2.6 | |
| 6/6/2011 | XX | GW306X08A | 987 | 0.5 | 7 | 12.2 | 14.3 | 80.53 | 94.83 | | 23.12 | 326 | 8 | 0 | |
| 9/20/2011 | XX | GW306X0F8 | 1394 | 0.72 | 7.5 | 12.2 | 15.47 | 79.36 | 94.83 | | 23.15 | 408 | 6 | 0 | |
| 12/5/2011 | XX | GW306X12G | 1741 | 0.91 | 7.32 | 11.1 | 14.15 | 80.68 | 94.83 | | 23.13 | 300 | 5 | 0 | |
| 3/13/2012 | XX | GW306X16E | 1742 | 0.91 | 7.08 | 8.8 | 14.02 | 80.81 | 94.83 | | | 375 | 6 | 1.2 | |
| 6/12/2012 | XX | GW306X1EA | 1853 | 0.97 | 7.01 | 11.8 | 12.42 | 82.41 | 94.83 | | | 413 | 5 | 1 | |
| 9/11/2012 | XX | GW306X1G9 | 1722 | 0.9 | 6.92 | 12.4 | 17.22 | 77.61 | 94.83 | | | 362 | 6 | 2.8 | |
| 12/4/2012 | XX | GW306X202 | 1951 | 1.02 | 7.46 | 9.1 | 14.02 | 80.81 | 94.83 | | 23.13 | 445 | 4 | 0 | |
| 3/12/2013 | XX | GW306X223 | 1678 | 0.87 | 7.33 | 7.3 | 12.9 | 81.93 | 94.83 | | | 377 | 6 | 0.8 | |
| 6/11/2013 | XX | GW306X25G | 1847 | 0.02 | 7.05 | 10.9 | 13.72 | 81.11 | 94.83 | | | 390 | 3 | 0.1 | |
| 9/4/2013 | XX | GW306X27G | 1684 | 0.88 | 7.08 | 13.4 | 15.2 | 79.63 | 94.83 | | | 281 | 3 | 0.6 | |
| 12/3/2013 | XX | GW306X28A | 1404 | 0.72 | 7.19 | 8.4 | 15.9 | 78.93 | 94.83 | | 23.13 | 243 | 2 | 0.3 | |
| 3/25/2014 | XX | GW306X2DB | 1323 | 0.68 | 5.74 | 4.5 | 16.35 | 76.13 | 94.83 | | | 282 | 5 | 1.6 | |
| 6/17/2014 | XX | GW306X2H4 | 1478 | 0.76 | 7.3 | 11.1 | 15.95 | 78.88 | 94.83 | | | 376 | 6 | 0.2 | |
| 9/23/2014 | XX | GW306X2J4 | 1544 | 0.8 | 7 | 11.2 | 16.91 | 77.92 | 94.83 | | | 292 | 3 | 0.2 | |
| B-306-B3 | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X01H | D | D | D | D | D | | | | 13.35 | D | D | D | |
| 3/9/2011 | XX | GW306X08B | I | I | I | I | 11.57 | 83.29 | 94.86 | | 13.35 | I | I | I | |
| 9/20/2011 | XX | GW306X0G2 | D | D | D | D | D | | 94.86 | | 13.35 | D | D | D | |
| 3/13/2012 | XX | GW306X178 | D | D | D | D | D | | 94.86 | | | D | D | D | |
| 9/11/2012 | XX | GW306X1H3 | I | I | I | I | I | | 94.86 | | | I | I | I | |
| 3/12/2013 | XX | GW306X22H | 751 | 0.38 | 7.26 | 6.2 | 13.01 | 81.85 | 94.86 | | | 333 | 6 | 4 | |
| 9/4/2013 | XX | GW306X28A | D | D | D | D | D | | 94.86 | | | D | D | D | |
| 3/25/2014 | XX | GW306X2E5 | D | D | D | D | D | | 94.86 | | | D | D | D | |
| 9/23/2014 | XX | GW306X2J1 | D | D | D | D | D | | 94.86 | | | D | D | D | |
| B-307-B1 | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW307X01J | 273 | 0.14 | 8.5 | 9.8 | 16.33 | 75.29 | 91.62 | | 72.1 | 307 | 0.6 | 1.2 | |
| 3/8/2011 | XX | GW307X08D | 287 | 0.14 | 8.9 | 6.2 | 7.6 | 84.02 | 91.62 | | 72.02 | 326 | 1 | 0 | |
| 9/20/2011 | XX | GW307X0G4 | 261 | 0.13 | 8 | 10.3 | 12.41 | 79.21 | 91.62 | | 72.02 | 236 | 1 | 0 | |
| 3/13/2012 | XX | GW307X17A | 263 | 0.13 | 8.23 | 6.8 | 10.39 | 81.23 | 91.62 | | | 263 | 0.6 | 2.6 | |

| | | | | | | | | | | | | | |
|--|------|--|-----------------|----------------------|--------------------------------|------------------------------------|----------------------------------|--|------------------|--------------------|--|--------------------------|--------------------------|
| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Field Parameters | | | | | Page 4 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | |
| (B-307-B1) | | Specific Conductance µmhos/cm @25°C | Salinity g/L | pH Standard Units | Temperature Degrees Celcius | Water Level Depth Feet | Water Level Elevation Feet | Water Level Reference Point Feet | Flow Rate cfs | Well Depth Feet | Corrected Eh mV | Dissolved Oxygen mg/L | Turbidity (field) NTU |
| Date | Type | Sample ID | | | | | | | | | | | |
| 9/11/2012 | XX | GW307X1H5 | 247 | 0.12 | 8.18 | 11.4 | 15.4 | 76.22 | 91.62 | | 243 | 0.6 | 4.5 |
| 3/12/2013 | XX | GW307X22J | 155 | 0.08 | 8.78 | 6.7 | 9.47 | 82.15 | 91.62 | | 287 | 1 | 2.3 |
| 9/4/2013 | XX | GW307X28C | 252 | 0.13 | 8.25 | 13.2 | 11.78 | 79.84 | 91.62 | | 284 | 1 | 0.5 |
| 3/25/2014 | XX | GW307X2E7 | 236 | 0.12 | 10.14 | 5.7 | 13.1 | 75.3 | 91.62 | | 336 | 3 | 1.5 |
| 9/23/2014 | XX | GW307X300 | 292 | 0.15 | 9.34 | 10.5 | 15.12 | 76.5 | 91.62 | | 268 | 0.8 | 0.2 |
| B-307-B2 | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW307X020 | 231 | 0.12 | 8.5 | 10.1 | 16.26 | 75.36 | 91.62 | 58.3 | 245 | 2 | 0.3 |
| 3/8/2011 | XX | GW307X08E | 210 | 0.11 | 8.9 | 5.4 | 7.45 | 84.17 | 91.62 | 58.22 | 390 | 4 | 0 |
| 9/20/2011 | XX | GW307X0G5 | 212 | 0.11 | 8.2 | 10.8 | 12.6 | 79.02 | 91.62 | 58.25 | 347 | 3 | 0 |
| 3/13/2012 | XX | GW307X17B | 191 | 0.1 | 7.89 | 7.2 | 10.5 | 81.12 | 91.62 | | 346 | 1 | 1.4 |
| 9/11/2012 | XX | GW307X1H6 | 194 | 0.1 | 8.18 | 11.9 | 15.28 | 76.34 | 91.62 | | 406 | 4 | 2.6 |
| 3/12/2013 | XX | GW307X230 | 200 | 0.1 | 8.57 | 7.2 | 9.64 | 81.98 | 91.62 | | 336 | 2 | 0.4 |
| 9/4/2013 | XX | GW307X28D | 189 | 0.1 | 5.5 | 12.7 | 11.53 | 80.09 | 91.62 | | 278 | 5 | 0.5 |
| 3/25/2014 | XX | GW307X2F4 | 190 | 0.1 | 10.4 | 5 | 12.98 | 78.64 | 91.62 | | 427 | 4 | 0.2 |
| 9/23/2014 | XX | GW307X301 | 187 | 0.09 | 9.63 | 10.9 | 14.99 | 76.63 | 91.62 | | 281 | 5 | 0.1 |
| B-307-O1 | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW307X011 | D | D | D | D | D | | | 9.01 | D | D | D |
| 3/8/2011 | XX | GW307X08C | 281 | 0.14 | 7.6 | 3.7 | 6.75 | 84.94 | 91.69 | 9 | 440 | 8 | 8.5 |
| 9/20/2011 | XX | GW307X0G3 | I | I | I | I | 8.7 | 82.99 | 91.69 | 9.01 | I | I | I |
| 3/13/2012 | XX | GW307X179 | I | I | I | I | 8.98 | 82.71 | 91.69 | | I | I | I |
| 9/11/2012 | XX | GW307X1H4 | D | D | D | D | D | | 91.69 | | D | D | D |
| 3/12/2013 | XX | GW307X22I | I | I | I | I | 8.8 | 82.89 | 91.69 | | I | I | I |
| 9/4/2013 | XX | GW307X293 | 515 | 0.26 | 7.12 | 18.4 | 7.5 | 84.19 | 91.69 | | 385 | 6 | 1.5 |
| 3/25/2014 | XX | GW307X2E6 | D | D | D | D | D | | 91.69 | | D | D | D |
| 9/23/2014 | XX | GW307X2JJ | D | D | D | D | D | | 91.69 | | D | D | D |
| B-309-B1 | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW309X00C | 571 | 0.29 | 7.5 | 12.8 | 25.55 | 62.12 | 87.67 | 58.15 | 319 | 2 | 1.9 |
| 12/7/2010 | XX | GW309X042 | 569 | 0.28 | 7.8 | 3.4 | 17.6 | 70.07 | 87.67 | 58.16 | 241 | 1 | 0 |
| 3/9/2011 | XX | GW309X079 | 644 | 0.32 | 8.2 | 4.6 | 17.4 | 70.27 | 87.67 | 58.13 | 342 | 1 | 0 |
| 6/7/2011 | XX | GW309X0B2 | 530 | 0.26 | 7.5 | 12.2 | 18.01 | 69.66 | 87.67 | 58.2 | 360 | 2 | 0 |
| 9/21/2011 | XX | GW309X0F0 | 583 | 0.29 | 8.3 | 10.1 | 21.26 | 66.41 | 87.67 | 58.15 | 360 | 0.8 | 0 |
| 12/6/2011 | XX | GW309X128 | 551 | 0.28 | 7.78 | 8.9 | 18.75 | 68.92 | 87.67 | 58.12 | 389 | 1 | 0 |
| 3/13/2012 | XX | GW309X166 | 555 | 0.28 | 7.29 | 8.7 | 18.74 | 68.93 | 87.67 | | 409 | 1 | 2.3 |
| 6/12/2012 | XX | GW309X1E2 | 566 | 0.28 | 7.85 | 11.8 | 16.7 | 70.97 | 87.67 | | 380 | 1 | 0.7 |
| 9/11/2012 | XX | GW309X1G1 | 544 | 0.27 | 7.55 | 15.4 | 23.01 | 64.66 | 87.67 | | 335 | 1 | 3.6 |
| 12/4/2012 | XX | GW309X1JE | 578 | 0.29 | 7.81 | 6.4 | 18.7 | 68.97 | 87.67 | 58.15 | 342 | 1 | 1.5 |
| 3/12/2013 | XX | GW309X21F | 546 | 0.27 | 7.85 | 7.1 | 18.04 | 69.63 | 87.67 | | 279 | 1 | 1.6 |
| 6/11/2013 | XX | GW309X258 | 544 | 0.27 | 7.54 | 10.7 | 18.29 | 69.38 | 87.67 | | 389 | 2 | 0.9 |
| 9/5/2013 | XX | GW309X278 | 557 | 0.28 | 7.78 | 11.4 | 20.24 | 67.43 | 87.67 | | 359 | 1 | 1.1 |
| 12/3/2013 | XX | GW309X2B2 | 534 | 0.27 | 7.95 | 5.9 | 22.35 | 65.32 | 87.67 | 58.17 | 213 | 1 | 0.2 |
| 3/26/2014 | XX | GW309X2D3 | 503 | 0.25 | 8.89 | 3.6 | 20.3 | 64.66 | 87.67 | | 297 | 1 | 5.1 |
| 6/17/2014 | XX | GW309X2GG | 566 | 0.28 | 8.08 | 11.9 | 19.3 | 68.37 | 87.67 | | 388 | 3 | 1.1 |
| 9/24/2014 | XX | GW309X2IG | 578 | 0.29 | 7.88 | 8.9 | 22.73 | 64.94 | 87.67 | | 416 | 1 | 0.2 |
| B-321-B1 | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW321X011 | 5870 | 3.29 | 7 | 11.7 | 39.35 | 5.2 | 44.55 | 122.9 | 321 | 1 | 0.5 |
| 12/6/2010 | XX | GW321X04B | 4860 | 2.69 | 7.2 | 4.7 | 35.19 | 9.36 | 44.55 | 122.9 | 225 | 1 | 0 |
| 3/9/2011 | XX | GW321X07I | 4190 | 2.29 | 7.2 | 6.6 | 40.25 | 4.3 | 44.55 | 122.88 | 245 | 1 | 0 |

| | | | | | | | | | | | | | | |
|--|------|-----------|--|-----------------|----------------------|------------------------------------|------------------------------|----------------------------------|--|------------------|--------------------|--|--------------------------|--------------------------|
| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Field Parameters | | | | | | Page 5 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | |
| (B-321-B1) | | | Specific Conductance µmhos/cm @25°C | Salinity g/L | pH Standard Units | Temperature Degrees Celcius | Water Level Depth Feet | Water Level Elevation Feet | Water Level Reference Point Feet | Flow Rate cfs | Well Depth Feet | Corrected Eh mV | Dissolved Oxygen mg/L | Turbidity (field) NTU |
| Date | Type | Sample ID | | | | | | | | | | | | |
| 6/7/2011 | XX | GW321X0BB | 4830 | 2.67 | 7.2 | 10 | 39.17 | 5.38 | 44.55 | | 122.87 | 148 | 0.8 | 3.7 |
| 9/20/2011 | XX | GW321X0F9 | 4470 | 2.46 | 7.2 | 10.9 | 39.9 | 4.65 | 44.55 | | 122.87 | 268 | 1 | 0.7 |
| 12/5/2011 | XX | GW321X12H | 4450 | 2.45 | 7.31 | 9.6 | 40.2 | 4.35 | 44.55 | | 122.87 | 153 | 0.8 | 3.3 |
| 3/12/2012 | XX | GW321X16F | 4950 | 2.74 | 7.19 | 10.4 | 38.1 | 6.45 | 44.55 | | | 132 | 1 | 1.9 |
| 6/11/2012 | XX | GW321X1EB | 4900 | 2.71 | 7.28 | 12.7 | 40.28 | 4.27 | 44.55 | | | 181 | 0.8 | 1.5 |
| 9/10/2012 | XX | GW321X1GA | 4900 | 2.71 | 7.18 | 12.1 | 40.24 | 4.31 | 44.55 | | | 140 | 0.8 | 2 |
| 12/3/2012 | XX | GW321X203 | 5190 | 2.88 | 7.36 | 8.4 | 37.12 | 7.43 | 44.55 | | 122.84 | 219 | 0.6 | 1 |
| 3/11/2013 | XX | GW321X22A | 5890 | 3.3 | 7.36 | 8.3 | 36.7 | 7.85 | 44.55 | | | 162 | 0.6 | 0.4 |
| 6/10/2013 | XX | GW321X25H | 5750 | 3.21 | 7.12 | 11 | 37.2 | 7.35 | 44.55 | | | 179 | 0.6 | 1.3 |
| 9/3/2013 | XX | GW321X27H | 5720 | 3.2 | 6.85 | 12.6 | 37.6 | 6.95 | 44.55 | | | 193 | 0.4 | 0 |
| 12/2/2013 | XX | GW321X2BB | 5990 | 3.36 | 7.11 | 7.6 | 38.02 | 6.53 | 44.55 | | 122.84 | 237 | 0.4 | 0.6 |
| 3/24/2014 | XX | GW321X2DC | 3310 | 1.79 | 7.26 | 6 | 40.4 | 3.7 | 44.55 | | | 336 | 1 | 10.7 |
| 6/16/2014 | XX | GW321X2H5 | 4520 | 2.49 | 7.13 | 12.6 | 38.6 | 7.95 | 44.55 | | | 271 | 0.8 | 2.8 |
| 9/22/2014 | XX | GW321X2J5 | 4940 | 2.73 | 7.17 | 11.4 | 37.82 | 6.73 | 44.55 | | | 290 | 0.4 | 1 |
| B-321-B2 | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW321X012 | 3310 | 1.79 | 7.2 | 10.3 | 40.25 | 4.42 | 44.67 | | 66.1 | 331 | 1 | 2.4 |
| 12/6/2010 | XX | GW321X04C | 2850 | 1.53 | 7.3 | 6.7 | 37.36 | 7.31 | 44.67 | | 66.09 | 228 | 1 | 0 |
| 3/9/2011 | XX | GW321X07J | 2690 | 1.43 | 7.3 | 7.1 | 43.05 | 1.62 | 44.67 | | 66.08 | 310 | 1 | 0 |
| 6/7/2011 | XX | GW321X0BC | 3180 | 1.71 | 7.4 | 11.7 | 43.06 | 1.61 | 44.67 | | 66.05 | 172 | 1 | 5.1 |
| 9/20/2011 | XX | GW321X0FA | 2970 | 1.59 | 7.5 | 10.2 | 43.4 | 1.27 | 44.67 | | 66.04 | 236 | 1 | 3 |
| 11/7/2011 | XX | GW321X0J5 | 2880 | 1.54 | 7.4 | 9.7 | 42.95 | 1.72 | 44.67 | | 66.05 | 207 | 1 | 3.7 |
| 12/5/2011 | XX | GW321X12I | 2970 | 1.59 | 7.6 | 9.7 | 43.43 | 1.24 | 44.67 | | 66.05 | 212 | 1 | 5.8 |
| 3/12/2012 | XX | GW321X16G | 3020 | 1.62 | 7.39 | 9.7 | 40 | 4.67 | 44.67 | | | 238 | 1 | 3.2 |
| 6/11/2012 | XX | GW321X1EC | 3110 | 1.67 | 7.46 | 11 | 43.35 | 1.32 | 44.67 | | | 232 | 1 | 3.9 |
| 9/10/2012 | XX | GW321X1GB | 3050 | 1.64 | 7.49 | 10.6 | 43.45 | 1.22 | 44.67 | | | 196 | 1 | 2.3 |
| 12/3/2012 | XX | GW321X204 | 2810 | 1.5 | 7.65 | 8.4 | 39.23 | 5.44 | 44.67 | | 66.04 | 255 | 1 | 2.5 |
| 3/11/2013 | XX | GW321X225 | 3050 | 1.64 | 7.61 | 8.2 | 40.12 | 4.55 | 44.67 | | | 188 | 1 | 2.3 |
| 6/10/2013 | XX | GW321X25I | 3020 | 1.62 | 7.4 | 10.9 | 39.75 | 4.92 | 44.67 | | | 174 | 1 | 1.5 |
| 9/3/2013 | XX | GW321X27I | 3040 | 1.63 | 6.98 | 12.2 | 41.35 | 3.32 | 44.67 | | | 157 | 1 | 1.6 |
| 12/2/2013 | XX | GW321X2BC | 3180 | 1.71 | 7.38 | 7.9 | 42.05 | 2.62 | 44.67 | | 66.02 | 203 | 1 | 1.7 |
| 3/24/2014 | XX | GW321X2DD | 2010 | 1.06 | 7.41 | 6.1 | 43.5 | 1.13 | 44.67 | | | 215 | 3 | 10.1 |
| 6/16/2014 | XX | GW321X2H6 | 2780 | 1.49 | 7.3 | 11.4 | 37.9 | 6.77 | 44.67 | | | 315 | 1 | 2.8 |
| 9/22/2014 | XX | GW321X2J6 | 2960 | 1.59 | 7.39 | 9.3 | 41.5 | 3.17 | 44.67 | | | 265 | 0.8 | 1.6 |
| B-326-O2 | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW326X005 | 2380 | 1.26 | 7 | 14.4 | 36.02 | 0.7 | 36.72 | | 62.5 | 376 | 4 | 2.5 |
| 12/7/2010 | XX | GW326X03F | 1754 | 0.92 | 7.2 | 9.3 | 33.25 | 3.47 | 36.72 | | 62.51 | 340 | 4 | 0 |
| 3/7/2011 | XX | GW326X072 | 1501 | 0.78 | 7.3 | 9.2 | 35.1 | 1.62 | 36.72 | | 62.5 | 288 | 3 | 0 |
| 6/8/2011 | XX | GW326X0AF | 1920 | 1.01 | 7 | 10.4 | 34.52 | 2.2 | 36.72 | | 62.52 | 331 | 5 | 1.2 |
| 9/19/2011 | XX | GW326X0ED | 1070 | 0.55 | 7.3 | 12.5 | 36.04 | 0.68 | 36.72 | | 62.5 | 262 | 5 | 0.7 |
| 12/6/2011 | XX | GW326X12I | 1860 | 0.97 | 7.19 | 10.7 | 35.62 | 1.1 | 36.72 | | 62.5 | 294 | 3 | 1.6 |
| 3/13/2012 | XX | GW326X15J | 2180 | 1.15 | 6.84 | 9.3 | 35.25 | 1.47 | 36.72 | | | 350 | 4 | 1.8 |
| 6/12/2012 | XX | GW326X1DF | 2080 | 1.09 | 7.18 | 11.6 | 34.8 | 1.92 | 36.72 | | | 290 | 6 | 1.3 |
| 9/11/2012 | XX | GW326X1FE | 2740 | 1.46 | 7.23 | 12.2 | 35.92 | 0.8 | 36.72 | | | 423 | 8 | 1.5 |
| 12/4/2012 | XX | GW326X1J7 | 1379 | 0.68 | 7.04 | 9.2 | 36.8 | -0.08 | 36.72 | | 62.55 | 275 | 3 | 1.7 |
| 3/12/2013 | XX | GW326X218 | 770 | 0.39 | 7.09 | 9 | 37.15 | -0.43 | 36.72 | | | 273 | 3 | 0.5 |
| 6/11/2013 | XX | GW326X25I | 650 | 0.33 | 6.69 | 9.4 | 36.3 | 0.42 | 36.72 | | | 306 | 4 | 0 |
| 9/4/2013 | XX | GW326X27I | 1632 | 0.85 | 7.03 | 11.6 | 36.18 | 0.54 | 36.72 | | | 413 | 5 | 0 |
| 12/3/2013 | XX | GW326X2AF | 1685 | 0.88 | 6.89 | 10.6 | 36.19 | 0.53 | 36.72 | | 62.7 | 299 | 4 | 0.4 |

| | | | | | | | | | | | | | |
|--|------|--|-----------------|----------------------|--------------------------------|------------------------------------|----------------------------------|--|------------------|--------------------|--------------------|--|--------------------------|
| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Field Parameters | | | | | | Page 6 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | |
| (B-326-O2) | | Specific Conductance µmhos/cm @25°C | Salinity g/L | pH Standard Units | Temperature Degrees Celcius | Water Level Depth Feet | Water Level Elevation Feet | Water Level Reference Point Feet | Flow Rate cfs | Well Depth Feet | Corrected Eh mV | Dissolved Oxygen mg/L | Turbidity (field) NTU |
| Date | Type | Sample ID | | | | | | | | | | | |
| 3/25/2014 | XX | GW326X2CG | 2120 | 1.12 | 7.31 | 9.4 | 35.73 | 0.99 | 36.72 | | 450 | 6 | 0.3 |
| 6/17/2014 | XX | GW326X2G9 | 565 | 0.28 | 7.06 | 10.3 | 35.15 | 1.57 | 36.72 | | 440 | 4 | 0.5 |
| 9/23/2014 | XX | GW326X2I9 | 1370 | 0.71 | 6.72 | 11.1 | 37.5 | -0.78 | 36.72 | | 357 | 2 | 0.5 |
| B-326-O3 | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW326X006 | 1360 | 0.7 | 6.7 | 16.3 | 35.02 | 1.36 | 36.38 | 42.5 | 472 | 5 | 0.4 |
| 12/7/2010 | XX | GW326X03G | 458 | 0.23 | 6.9 | 8.9 | 34.9 | 1.48 | 36.38 | 42.48 | 334 | 4 | 0 |
| 3/7/2011 | XX | GW326X073 | 674 | 0.34 | 7.1 | 8.9 | 34.85 | 1.53 | 36.38 | 42.48 | 384 | 4 | 0 |
| 6/8/2011 | XX | GW326X0AG | 465 | 0.23 | 6.7 | 11.1 | 34.4 | 1.98 | 36.38 | 42.48 | 390 | 6 | 1.2 |
| 9/19/2011 | XX | GW326X0EE | 520 | 0.26 | 6.9 | 11.5 | 36.3 | 0.08 | 36.38 | 42.48 | 334 | 5 | 2.1 |
| 12/7/2011 | XX | GW326X122 | 529 | 0.26 | 6.75 | 9.7 | 35.7 | 0.68 | 36.38 | 42.46 | 325 | 5 | 3.3 |
| 3/13/2012 | XX | GW326X160 | 769 | 0.39 | 6.58 | 11.2 | 36.25 | 0.13 | 36.38 | | 429 | 5 | 1.8 |
| 6/12/2012 | XX | GW326X1DG | 453 | 0.23 | 6.66 | 13.3 | 34.61 | 1.77 | 36.38 | | 311 | 5 | 1.6 |
| 9/11/2012 | XX | GW326X1FF | 577 | 0.29 | 6.8 | 12.4 | 35.47 | 0.91 | 36.38 | | 418 | 6 | 1.8 |
| 12/4/2012 | XX | GW326X1J8 | 796 | 0.4 | 6.62 | 10.1 | 36.4 | -0.02 | 36.38 | 42.46 | 336 | 5 | 1 |
| 3/12/2013 | XX | GW326X219 | 776 | 0.39 | 6.78 | 9.9 | 36.55 | -0.17 | 36.38 | | 413 | 5 | 0.2 |
| 6/11/2013 | XX | GW326X252 | 703 | 0.35 | 6.42 | 10.2 | 35.9 | 0.48 | 36.38 | | 414 | 4 | 0 |
| 9/4/2013 | XX | GW326X272 | 703 | 0.35 | 6.67 | 12.3 | 35.47 | 0.91 | 36.38 | | 428 | 6 | 0 |
| 12/3/2013 | XX | GW326X2AG | 909 | 0.46 | 6.53 | 9.9 | 35.46 | 0.92 | 36.38 | 42.65 | 378 | 5 | 1.1 |
| 3/25/2014 | XX | GW326X2CH | 711 | 0.36 | 6.65 | 9.8 | 35.32 | 1.03 | 36.38 | | 508 | 5 | 0.4 |
| 6/17/2014 | XX | GW326X2GA | 790 | 0.4 | 6.72 | 11.4 | 34.78 | 1.6 | 36.38 | | 475 | 6 | 0.4 |
| 9/23/2014 | XX | GW326X2IA | 840 | 0.43 | 6.76 | 11.5 | 36.95 | -0.57 | 36.38 | | 408 | 4 | 0.5 |
| Hazeltine | | | | | | | | | | | | | |
| 9/20/2010 | XX | DW102X018 | 3500 | 1.9 | 7.9 | 10.3 | | | | | 347 | 6 | 6.4 |
| 12/6/2010 | XX | DW102X04I | 2740 | 1.46 | 7.7 | 9.2 | | | | | 252 | | 3.7 |
| 3/9/2011 | XX | DW102X085 | 3590 | 1.95 | 7.5 | 6.9 | | | | | 358 | 6 | 0 |
| 6/7/2011 | XX | DW102X0BI | 2460 | 1.31 | 7.3 | 11.1 | | | | | 205 | 4 | 0 |
| 9/21/2011 | XX | DW102X0FG | 3150 | 1.7 | 7.4 | 11.7 | | | | | 219 | 6 | 4.1 |
| 11/7/2011 | XX | DW102X0JB | 3240 | 1.75 | 7.7 | 9.5 | | | | | 282 | 3 | 2.9 |
| 12/6/2011 | XX | DW102X134 | 3480 | 1.88 | 7.21 | 9.8 | | | | | 290 | 6 | 0 |
| 3/13/2012 | XX | DW102X172 | 3650 | 1.98 | 7.24 | 6.9 | | | | | 371 | 4 | 1.8 |
| 6/13/2012 | XX | DW102X1EI | 2780 | 1.49 | 7.2 | 9.7 | | | | | 414 | 4 | 3.5 |
| 9/11/2012 | XX | DW102X1GH | 3700 | 2.01 | 7.63 | 12.6 | | | | | 305 | 4 | 1.7 |
| 12/4/2012 | XX | DW102X20A | 3420 | 1.85 | 6.69 | 8.1 | | | | | 468 | 5 | 0 |
| 3/12/2013 | XX | DW102X22B | 3470 | 1.88 | 7.44 | 7.6 | | | | | 287 | 5 | 0.8 |
| 6/11/2013 | XX | DW102X264 | 3550 | 1.92 | 6.7 | 12.4 | | | | | 265 | 5 | 1.4 |
| 9/4/2013 | XX | DW102X284 | 3680 | 2 | 7.44 | 13.8 | | | | | 113 | 5 | 0.5 |
| 12/3/2013 | XX | DW102X2BI | 4160 | 2.28 | 7.7 | 8.3 | | | | | 284 | 4 | 2.3 |
| 3/26/2014 | XX | DW102X2DJ | A | A | A | A | | | | | A | A | A |
| 6/17/2014 | XX | DW102X2HC | A | A | A | A | | | | | A | A | A |
| 9/22/2014 | XX | DW102X2JC | 4660 | 2.57 | 7.37 | 15.4 | | | | | 388 | 5 | 3.5 |
| MW-402-O1 | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW402X007 | 3550 | 1.92 | 7.4 | 13.3 | 29.02 | 2.1 | 31.12 | 36.1 | 399 | 5 | 0.4 |
| 12/7/2010 | XX | GW402X03H | 1790 | 0.93 | 7.5 | 11.5 | 29.3 | 1.82 | 31.12 | 36.1 | 304 | 4 | 0 |
| 3/9/2011 | XX | GW402X074 | I | I | I | I | 30.81 | 0.31 | 31.12 | 36.1 | I | I | I |
| 6/7/2011 | XX | GW402X0AH | 2950 | 1.58 | 7.5 | 15.1 | 29.23 | 1.89 | 31.12 | 36.02 | 256 | 5 | 1.3 |
| 9/19/2011 | XX | GW402X0EF | I | I | I | I | 30.6 | 0.52 | 31.12 | 36 | I | I | I |
| 12/6/2011 | XX | GW402X123 | Q | Q | Q | Q | 29.34 | 1.78 | 31.12 | 36.02 | Q | Q | Q |
| 3/13/2012 | XX | GW402X161 | 2810 | 1.5 | 7.62 | 10.8 | 30.9 | 0.22 | 31.12 | | 368 | 6 | 2.2 |

| | | | | | | | | | | | | | | |
|--|------|-----------|--|-----------------|----------------------|------------------------------------|------------------------------|----------------------------------|--|------------------|--------------------|--|--------------------------|--------------------------|
| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Field Parameters | | | | | | Page 7 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | |
| (MW-402-01) | | | Specific Conductance µmhos/cm @25°C | Salinity g/L | pH Standard Units | Temperature Degrees Celcius | Water Level Depth Feet | Water Level Elevation Feet | Water Level Reference Point Feet | Flow Rate cfs | Well Depth Feet | Corrected Eh mV | Dissolved Oxygen mg/L | Turbidity (field) NTU |
| Date | Type | Sample ID | | | | | | | | | | | | |
| 6/12/2012 | XX | GW402X1DH | 2450 | 1.3 | 7.49 | 12 | 30.48 | 0.64 | 31.12 | | | 236 | 5 | 1.4 |
| 9/11/2012 | XX | GW402X1FG | 2690 | 1.43 | 7.37 | 11.2 | 30.05 | 1.07 | 31.12 | | | 308 | 6 | 1.3 |
| 12/4/2012 | XX | GW402X1J9 | 2890 | 1.55 | 7.65 | 11.6 | 30.8 | 0.32 | 31.12 | | 36.04 | 319 | 5 | 1.3 |
| 3/12/2013 | XX | GW402X21A | 2040 | 1.07 | 7.67 | 9.7 | 30.33 | 0.79 | 31.12 | | | 370 | 5 | 0.3 |
| 6/11/2013 | XX | GW402X253 | 2450 | 1.3 | 7.53 | 8.9 | 29.82 | 1.3 | 31.12 | | | 340 | 5 | 0 |
| 9/4/2013 | XX | GW402X273 | 2200 | 1.16 | 7.29 | 11.7 | 28.8 | 2.32 | 31.12 | | | 346 | 4 | 0 |
| 12/3/2013 | XX | GW402X2AH | 2440 | 1.29 | 7.44 | 11.2 | 28.17 | 2.95 | 31.12 | | 36 | 276 | 6 | 0.5 |
| 3/25/2014 | XX | GW402X2CI | 1709 | 0.89 | 7.68 | 9.4 | 31.22 | -0.17 | 31.12 | | | 335 | 6 | 0.2 |
| 6/17/2014 | XX | GW402X2GB | 973 | 0.49 | 7.37 | 10.2 | 29.9 | 1.22 | 31.12 | | | 437 | 6 | 1 |
| 9/23/2014 | XX | GW402X2IB | 1990 | 1.04 | 7.3 | 12.6 | 30.85 | 0.27 | 31.12 | | | 449 | 5 | 1.2 |
| MW-410-B1 | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW410X00D | 772 | 0.39 | 6.9 | 10.6 | 23.51 | 69.34 | 92.85 | | 53.1 | 373 | 3 | 0 |
| 12/7/2010 | XX | GW410X043 | 549 | 0.27 | 6.7 | 6.4 | 15.7 | 77.15 | 92.85 | | 55.72 | 438 | 2 | 0 |
| 3/8/2011 | XX | GW410X07A | 354 | 0.18 | 7.4 | 7.9 | 14.7 | 78.15 | 92.85 | | 55.7 | 285 | 4 | 0 |
| 6/7/2011 | XX | GW410X0B3 | 737 | 0.37 | 6.9 | 12 | 17.9 | 74.95 | 92.85 | | 55.8 | 483 | 4 | 0 |
| 9/21/2011 | XX | GW410X0F1 | 615 | 0.31 | 7.1 | 12.6 | 19.33 | 73.52 | 92.85 | | 55.75 | 357 | 3 | 0.3 |
| 12/6/2011 | XX | GW410X129 | 462 | 0.23 | 6.81 | 9.7 | 17.96 | 74.89 | 92.85 | | 55.74 | 459 | 3 | 0 |
| 3/14/2012 | XX | GW410X167 | 711 | 0.36 | 6.5 | 3.9 | 17.62 | 75.23 | 92.85 | | | 452 | 4 | 1.5 |
| 6/12/2012 | XX | GW410X1E3 | 445 | 0.22 | 6.96 | 13.3 | 15.4 | 77.45 | 92.85 | | | 515 | 4 | 1.1 |
| 9/12/2012 | XX | GW410X1G2 | 973 | 0.49 | 6.19 | 10.4 | 21.52 | 71.33 | 92.85 | | | 373 | 2 | 1.4 |
| 12/4/2012 | XX | GW410X1JF | 787 | 0.4 | 6.7 | 7.8 | 18.15 | 74.7 | 92.85 | | 55.75 | 405 | 4 | 0 |
| 3/12/2013 | XX | GW410X21G | 557 | 0.28 | 7.03 | 8.2 | 17.3 | 75.55 | 92.85 | | | 358 | 3 | 0.1 |
| 6/11/2013 | XX | GW410X259 | 452 | 0.23 | 6.94 | 10.6 | 17.47 | 75.38 | 92.85 | | | 408 | 5 | 0.1 |
| 9/5/2013 | XX | GW410X279 | 379 | 0.19 | 6.69 | 10.7 | 17.65 | 75.2 | 92.85 | | | 390 | 3 | 0.4 |
| 12/3/2013 | XX | GW410X2B3 | 461 | 0.23 | 7.26 | 8.2 | 18.3 | 74.55 | 92.85 | | 55.75 | 267 | 3 | 0.3 |
| 3/26/2014 | XX | GW410X2D4 | 623 | 0.31 | 7.53 | 5.3 | 19.05 | 73.74 | 92.85 | | | 482 | 2 | 1 |
| 6/17/2014 | XX | GW410X2GH | 589 | 0.29 | 7.2 | 11.6 | 18.65 | 74.2 | 92.85 | | | 372 | 4 | 0.3 |
| 9/24/2014 | XX | GW410X2IH | 621 | 0.31 | 6.82 | 9.9 | 20.9 | 71.95 | 92.85 | | | 426 | 3 | 0.1 |
| MW-501-01 | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW501X001 | 2490 | 1.32 | 7 | 14.1 | 32.22 | 29.94 | 62.16 | | 38.78 | 387 | 3 | 0.7 |
| 12/7/2010 | XX | GW501X03B | 1570 | 0.81 | 7.3 | 8.3 | 31.65 | 30.51 | 62.16 | | 38.76 | 295 | 2 | 0 |
| 3/9/2011 | XX | GW501X06I | 1048 | 0.53 | 7.2 | 8.3 | 31.32 | 30.84 | 62.16 | | 38.76 | 356 | 3 | 0 |
| 6/7/2011 | XX | GW501X0AB | 1270 | 0.65 | 7.2 | 13.8 | 31.66 | 30.5 | 62.16 | | 38.83 | 336 | 4 | 2.6 |
| 9/20/2011 | XX | GW501X0E9 | 1401 | 0.72 | 7.2 | 12.8 | 32.1 | 30.06 | 62.16 | | 38.81 | 355 | 4 | 1.3 |
| 12/7/2011 | XX | GW501X11H | 1396 | 0.72 | 7.17 | 9.2 | 32.23 | 29.93 | 62.16 | | 38.83 | 376 | 2 | 3.5 |
| 3/14/2012 | XX | GW501X15F | 1282 | 0.66 | 6.61 | 7.6 | 32.24 | 29.92 | 62.16 | | | 378 | 2 | 1.7 |
| 6/13/2012 | XX | GW501X1DB | 1654 | 0.86 | 6.56 | 11.4 | 31.02 | 31.14 | 62.16 | | | 335 | 2 | 1.9 |
| 9/11/2012 | XX | GW501X1FA | 1780 | 0.93 | 7.11 | 13.9 | 32.5 | 29.66 | 62.16 | | | 376 | 3 | 1.7 |
| 12/5/2012 | XX | GW501X1J3 | 1360 | 0.7 | 6.8 | 10.6 | 32.3 | 29.86 | 62.16 | | 38.86 | 317 | 3 | 2.5 |
| 3/13/2013 | XX | GW501X214 | 937 | 0.48 | 7.03 | 8.7 | 32.45 | 29.71 | 62.16 | | | 364 | 3 | 0.6 |
| 6/12/2013 | XX | GW501X24H | 1220 | 0.63 | 6.79 | 12.2 | 31.6 | 30.56 | 62.16 | | | 366 | 4 | 0.6 |
| 9/5/2013 | XX | GW501X26H | 1450 | 0.75 | 6.75 | 12.1 | 31.95 | 30.21 | 62.16 | | | 385 | 3 | 0.2 |
| 12/4/2013 | XX | GW501X2AB | 1467 | 0.76 | 6.9 | 8.6 | 32.3 | 29.86 | 62.16 | | 38.83 | 362 | 2 | 2 |
| 3/25/2014 | XX | GW501X2CC | 1258 | 0.65 | 6.99 | 7.5 | 31.8 | 30.21 | 62.16 | | | 369 | 2 | 0.8 |
| 6/18/2014 | XX | GW501X2G5 | 1367 | 0.7 | 6.81 | 11.9 | 31.35 | 30.81 | 62.16 | | | 387 | 3 | 1.8 |
| 9/24/2014 | XX | GW501X2I5 | 1337 | 0.69 | 6.87 | 11.8 | 32.75 | 29.41 | 62.16 | | | 392 | 2 | 0.9 |
| MW-502-01 | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW502X002 | 2290 | 1.21 | 7.6 | 19.2 | 11.25 | 54.47 | 65.72 | | 25.03 | 367 | 1 | 0 |

| | | | | | | | | | | | | | | |
|--|------|-----------|--|-----------------|----------------------|------------------------------------|------------------------------|----------------------------------|--|------------------|--------------------|--|--------------------------|--------------------------|
| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Field Parameters | | | | | | Page 8 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | |
| (MW-502-01) | | | Specific Conductance µmhos/cm @25°C | Salinity g/L | pH Standard Units | Temperature Degrees Celcius | Water Level Depth Feet | Water Level Elevation Feet | Water Level Reference Point Feet | Flow Rate cfs | Well Depth Feet | Corrected Eh mV | Dissolved Oxygen mg/L | Turbidity (field) NTU |
| Date | Type | Sample ID | | | | | | | | | | | | |
| 12/8/2010 | XX | GW502X03C | 1227 | 0.63 | 7.8 | 6.1 | 10.7 | 55.02 | 65.72 | | 25.01 | 440 | 5 | 2 |
| 3/10/2011 | XX | GW502X06J | 1782 | 0.93 | 8.1 | 5.9 | 10.3 | 55.42 | 65.72 | | 25.05 | 421 | 5 | 0 |
| 6/8/2011 | XX | GW502X0AC | 998 | 0.51 | 7.6 | 13.7 | 11.71 | 54.01 | 65.72 | | 25.05 | 403 | 5 | 0 |
| 9/21/2011 | XX | GW502X0EA | 1112 | 0.57 | 8.2 | 16.7 | 11.25 | 54.47 | 65.72 | | 25 | 241 | 3 | 0.9 |
| 12/6/2011 | XX | GW502X11I | 1129 | 0.58 | 7.37 | 11.4 | 11.08 | 54.64 | 65.72 | | 25.04 | 274 | 3 | 0 |
| 3/14/2012 | XX | GW502X15G | 1466 | 0.76 | 7.49 | 5.3 | 10.65 | 55.07 | 65.72 | | | 403 | 3 | 1.3 |
| 6/13/2012 | XX | GW502X1DC | 1293 | 0.67 | 4.47 | 13.5 | 11.06 | 54.66 | 65.72 | | | 482 | 5 | 1 |
| 9/12/2012 | XX | GW502X1FB | 1679 | 0.87 | 7.57 | 16 | 11.08 | 54.64 | 65.72 | | | 310 | 1 | 1.3 |
| 12/5/2012 | XX | GW502X1J4 | 1120 | 0.57 | 7.59 | 11.9 | 11.75 | 53.97 | 65.72 | | 24.98 | 387 | 5 | 0.9 |
| 3/13/2013 | XX | GW502X215 | 1419 | 0.73 | 7.65 | 6.9 | 10.22 | 55.5 | 65.72 | | | 267 | 3 | 0.1 |
| 6/12/2013 | XX | GW502X24I | 1210 | 0.62 | 7.41 | 12.3 | 10.3 | 55.42 | 65.72 | | | 396 | 5 | 0.4 |
| 9/5/2013 | XX | GW502X26I | 1153 | 0.59 | 7.64 | 15.8 | 9.76 | 55.96 | 65.72 | | | 312 | 2 | 0.1 |
| 12/4/2013 | XX | GW502X2AC | 1323 | 0.68 | 7.74 | 9.8 | 10.94 | 54.78 | 65.72 | | 25.04 | 332 | 2 | 0.5 |
| 3/26/2014 | XX | GW502X2CD | 1215 | 0.62 | 8.4 | 5.5 | 10.75 | 53.12 | 65.72 | | | 449 | 3 | 1.8 |
| 6/18/2014 | XX | GW502X2G6 | 1430 | 0.74 | 8.03 | 14.3 | 10.6 | 55.12 | 65.72 | | | 370 | 5 | 0.2 |
| 9/24/2014 | XX | GW502X2I6 | 2230 | 1.18 | 7.95 | 16.3 | 12.27 | 53.45 | 65.72 | | | 398 | 1 | 0.7 |
| MW-503-01 | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW503X003 | D | D | D | D | D | | | | 33.7 | D | D | D |
| 12/8/2010 | XX | GW503X03D | I | I | I | I | 32.3 | 38.25 | 70.55 | | 33.7 | I | I | I |
| 3/10/2011 | XX | GW503X070 | 2700 | 1.44 | 7.5 | 7.3 | 32.3 | 38.25 | 70.55 | | 33.7 | 331 | 6 | 14.2 |
| 6/7/2011 | XX | GW503X0AD | I | I | I | I | 32.3 | 38.25 | 70.55 | | 33.7 | I | I | I |
| 9/20/2011 | XX | GW503X0EB | I | I | I | I | 32.85 | 37.7 | 70.55 | | 33.65 | I | I | I |
| 12/6/2011 | XX | GW503X11J | I | I | I | I | 32.6 | 37.95 | 70.55 | | 33.7 | I | I | I |
| 3/13/2012 | XX | GW503X15H | I | I | I | I | 32.97 | 37.58 | 70.55 | | | I | I | I |
| 6/13/2012 | XX | GW503X1DD | 1787 | 0.93 | 7.44 | 10.9 | 31.75 | 38.8 | 70.55 | | | 154 | 5 | 3 |
| 9/11/2012 | XX | GW503X1FC | 2630 | 1.4 | 6.79 | 12.7 | 32.5 | 38.05 | 70.55 | | | 324 | 5 | 7 |
| 12/4/2012 | XX | GW503X1J5 | I | I | I | I | 32.8 | 37.75 | 70.55 | | 33.69 | I | I | I |
| 3/12/2013 | XX | GW503X216 | 2100 | 1.11 | 7.17 | 10 | 32.62 | 37.93 | 70.55 | | | 451 | 5 | 16.6 |
| 6/11/2013 | XX | GW503X24J | 2230 | 1.18 | 7.74 | 12.1 | 32.5 | 38.05 | 70.55 | | | 382 | 6 | 7.8 |
| 9/4/2013 | XX | GW503X26J | 2300 | 1.22 | 7.93 | 14.3 | 32.3 | 38.25 | 70.55 | | | 318 | 5 | 6.9 |
| 12/3/2013 | XX | GW503X2AD | 2430 | 1.29 | 7.94 | 9.2 | 32.75 | 37.8 | 70.55 | | 33.5 | 265 | 5 | 7.2 |
| 3/25/2014 | XX | GW503X2CE | 1282 | 0.66 | 7.77 | 6.4 | 32.78 | 37.27 | 70.55 | | | 351 | 6 | 12.8 |
| 6/17/2014 | XX | GW503X2G7 | 1994 | 1.05 | 7.4 | 14.1 | 32.41 | 38.14 | 70.55 | | | 440 | 6 | 1.2 |
| 9/22/2014 | XX | GW503X2I7 | I | I | I | I | I | | 70.55 | | | I | I | I |
| MW-505-B1 | | | | | | | | | | | | | | |
| 9/20/2010 | XX | GW505X013 | 6000 | 3.36 | 6.9 | 11.1 | 6.72 | 51.35 | 58.07 | | 131.96 | 283 | 0.4 | 0 |
| 12/6/2010 | XX | GW505X04D | 5050 | 2.8 | 7.3 | 6.1 | 5.1 | 52.97 | 58.07 | | 131.96 | 35 | 0.6 | 0 |
| 3/8/2011 | XX | GW505X080 | 5060 | 2.8 | 7.2 | 6.1 | 5.2 | 52.87 | 58.07 | | 131.94 | 268 | 0.6 | 0 |
| 6/6/2011 | XX | GW505X09D | 6730 | 3.8 | 7.2 | 10.3 | 6.2 | 51.87 | 58.07 | | 131.94 | 232 | 0.3 | 1.3 |
| 9/20/2011 | XX | GW505X0FB | 6670 | 3.77 | 7.4 | 12.3 | 6.69 | 51.38 | 58.07 | | 131.95 | 370 | 0.4 | 0 |
| 12/5/2011 | XX | GW505X12J | 6270 | 3.53 | 7.35 | 9.4 | 6.02 | 52.05 | 58.07 | | 131.94 | 240 | 0.4 | 2.6 |
| 3/12/2012 | XX | GW505X16H | 6600 | 3.72 | 7.17 | 6.8 | 6.53 | 51.54 | 58.07 | | | 256 | 1 | 1.8 |
| 6/11/2012 | XX | GW505X1ED | 7320 | 4.16 | 7.26 | 10.3 | 5.74 | 52.33 | 58.07 | | | 282 | 1 | 1.4 |
| 9/10/2012 | XX | GW505X1GC | 7210 | 4.09 | 6.95 | 11 | 6.8 | 51.27 | 58.07 | | | 297 | 0.4 | 0.9 |
| 12/3/2012 | XX | GW505X205 | 6650 | 3.75 | 7.29 | 9 | 6.64 | 51.43 | 58.07 | | 132 | 314 | 0.3 | 1.4 |
| 3/11/2013 | XX | GW505X226 | 6740 | 3.81 | 7.34 | 6.6 | 5.6 | 52.47 | 58.07 | | | 293 | 0.3 | 0.2 |
| 6/10/2013 | XX | GW505X25J | 7500 | 4.27 | 7.13 | 8.9 | 5.5 | 52.57 | 58.07 | | | 182 | 0.2 | 0 |
| 9/3/2013 | XX | GW505X27J | 7450 | 4.24 | 6.99 | 10.9 | 5.57 | 52.5 | 58.07 | | | 245 | 0.4 | 0 |

| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Field Parameters | | | | | | Page 9 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | |
|--|------|-----------|--|-----------------|----------------------|------------------------------------|------------------------------|----------------------------------|--|------------------|--------------------|--|--------------------------|--------------------------|
| (MW-505-B1) | | | Specific Conductance µmhos/cm @25°C | Salinity g/L | pH Standard Units | Temperature Degrees Celcius | Water Level Depth Feet | Water Level Elevation Feet | Water Level Reference Point Feet | Flow Rate cfs | Well Depth Feet | Corrected Eh mV | Dissolved Oxygen mg/L | Turbidity (field) NTU |
| Date | Type | Sample ID | | | | | | | | | | | | |
| 12/2/2013 | XX | GW505X2BD | 7120 | 4.04 | 7.04 | 8.3 | 6.3 | 51.77 | 58.07 | | 131.95 | 243 | 0.3 | 0.1 |
| 3/24/2014 | XX | GW505X2DE | 5670 | 3.17 | 7.21 | 5 | 6.5 | 51.42 | 58.07 | | | 335 | 0.6 | 0.8 |
| 6/16/2014 | XX | GW505X2H7 | 9010 | 5.2 | 7.09 | 9.3 | 6.7 | 51.37 | 58.07 | | | 228 | 0.6 | 0.4 |
| 9/22/2014 | XX | GW505X2J7 | 9560 | 5.54 | 7.01 | 12.9 | 7.58 | 50.49 | 58.07 | | | 273 | 0.6 | 0.8 |
| MW-505-B2 | | | | | | | | | | | | | | |
| 9/20/2010 | XX | GW505X014 | 5940 | 3.33 | 7 | 10.1 | 17.34 | 41.2 | 58.54 | | 61.69 | 290 | 0.4 | 0 |
| 12/6/2010 | XX | GW505X04E | 5120 | 2.84 | 7.3 | 5.7 | 15.3 | 43.24 | 58.54 | | 61.69 | 100 | 0.6 | 0 |
| 3/8/2011 | XX | GW505X081 | 4860 | 2.69 | 7.2 | 6.6 | 15.5 | 43.04 | 58.54 | | 61.69 | 401 | 0.4 | 0 |
| 6/6/2011 | XX | GW505X08E | 6020 | 3.38 | 7.2 | 11.4 | 16.77 | 41.77 | 58.54 | | 61.65 | 275 | 0.3 | 1.3 |
| 9/20/2011 | XX | GW505X0FC | 6280 | 3.53 | 7.4 | 11.6 | 17.52 | 41.02 | 58.54 | | 61.8 | 423 | 0.6 | 0 |
| 12/5/2011 | XX | GW505X130 | 6150 | 3.45 | 7.44 | 9.6 | 16.42 | 42.12 | 58.54 | | 61.7 | 292 | 0.4 | 3.3 |
| 3/12/2012 | XX | GW505X16I | 6240 | 3.51 | 7.13 | 6.9 | 16.62 | 41.92 | 58.54 | | | 294 | 0.4 | 2 |
| 6/11/2012 | XX | GW505X1EE | 6450 | 3.63 | 7.23 | 10.3 | 16.39 | 42.15 | 58.54 | | | 345 | 1 | 2 |
| 9/10/2012 | XX | GW505X1GD | 6960 | 3.94 | 7.2 | 11.5 | 17.82 | 40.72 | 58.54 | | | 330 | 0.3 | 0.9 |
| 12/3/2012 | XX | GW505X206 | 6170 | 0.04 | 7.38 | 8.9 | 17.45 | 41.09 | 58.54 | | 61.65 | 290 | 0.4 | 1.2 |
| 3/11/2013 | XX | GW505X227 | 6140 | 3.45 | 7.36 | 7.3 | 16.15 | 42.39 | 58.54 | | | 312 | 0.4 | 0.3 |
| 6/10/2013 | XX | GW505X260 | 6420 | 3.62 | 7.23 | 9.3 | 16.6 | 41.94 | 58.54 | | | 308 | 0.6 | 0 |
| 9/3/2013 | XX | GW505X280 | 6570 | 3.71 | 7.04 | 10.8 | 16.31 | 42.23 | 58.54 | | | 298 | 0.4 | 0 |
| 12/2/2013 | XX | GW505X28E | 6720 | 3.8 | 6.94 | 7.5 | 16.85 | 41.69 | 58.54 | | 61.7 | 247 | 0.6 | 0.4 |
| 3/24/2014 | XX | GW505X2DF | 4490 | 2.47 | 7.31 | 4.9 | 17.2 | 39.99 | 58.54 | | | 379 | 0.6 | 0.8 |
| 6/16/2014 | XX | GW505X2H8 | 7010 | 3.97 | 7.14 | 10.3 | 17.23 | 41.31 | 58.54 | | | 325 | 0.4 | 0.4 |
| 9/22/2014 | XX | GW505X2J8 | 7810 | 4.46 | 7.1 | 12.3 | 18.38 | 40.16 | 58.54 | | | 278 | 0.6 | 0.6 |
| MW-506-B1 | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW506X00E | 1863 | 0.97 | 6.9 | 13.4 | 28.7 | 72.51 | 101.21 | | 52.25 | 402 | 4 | 0 |
| 12/7/2010 | XX | GW506X044 | 1850 | 0.97 | 6.9 | 5.8 | 22.6 | 78.61 | 101.21 | | 52.2 | 414 | 4 | 0 |
| 3/9/2011 | XX | GW506X07B | 1977 | 1.04 | 6.7 | 6.3 | 22.05 | 79.16 | 101.21 | | 52.27 | 383 | 2 | 0 |
| 6/7/2011 | XX | GW506X084 | 1005 | 0.51 | 6.7 | 12.8 | 25.1 | 76.11 | 101.21 | | 52.23 | 432 | 4 | 0 |
| 9/20/2011 | XX | GW506X0F2 | 1925 | 1.01 | 6.7 | 11.7 | 26.01 | 75.2 | 101.21 | | 52.18 | 390 | 4 | 0 |
| 12/6/2011 | XX | GW506X12A | 2060 | 1.08 | 6.39 | 9.6 | 25.08 | 76.13 | 101.21 | | 52.2 | 433 | 5 | 0 |
| 3/14/2012 | XX | GW506X168 | 1765 | 0.92 | 6.66 | 4.6 | 25.01 | 76.2 | 101.21 | | | 443 | 2 | 3.8 |
| 6/12/2012 | XX | GW506X1E4 | 1462 | 0.76 | 6.41 | 15.9 | 22.7 | 78.51 | 101.21 | | | 387 | 2 | 5.9 |
| 9/12/2012 | XX | GW506X1G3 | 1563 | 0.81 | 5.89 | 13.5 | 27.16 | 74.05 | 101.21 | | | 406 | 2 | 2.7 |
| 12/4/2012 | XX | GW506X1JG | 1386 | 0.72 | 6.62 | 8.1 | 25.1 | 76.11 | 101.21 | | 52.2 | 378 | 2 | 0 |
| 3/12/2013 | XX | GW506X21H | 1178 | 0.6 | 6.76 | 9 | 24.69 | 76.52 | 101.21 | | | 269 | 2 | 0.1 |
| 6/12/2013 | XX | GW506X25A | 1169 | 0.6 | 6.48 | 12.4 | 24.85 | 76.36 | 101.21 | | | 353 | 3 | 0 |
| 9/5/2013 | XX | GW506X27A | 1204 | 0.62 | 6.33 | 12 | 25 | 76.21 | 101.21 | | | 348 | 1 | 0.2 |
| 12/3/2013 | XX | GW506X2B4 | 1106 | 0.57 | 6.79 | 7.3 | 25.42 | 75.79 | 101.21 | | 52.21 | 249 | 2 | 0.2 |
| 3/26/2014 | XX | GW506X2D5 | 1956 | 1.03 | 6.78 | 5.6 | 25.85 | 74.11 | 101.21 | | | 440 | 1 | 0.9 |
| 6/17/2014 | XX | GW506X2GI | 1548 | 0.8 | 7.1 | 14.7 | 25.6 | 75.61 | 101.21 | | | 368 | 3 | 0.4 |
| 9/24/2014 | XX | GW506X2II | 1964 | 1.03 | 6.57 | 10.6 | 26.82 | 74.39 | 101.21 | | | 350 | 5 | 0.4 |
| MW-510-O1 | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW510X004 | 71300 | 50.71 | 7.6 | 12.9 | 19.41 | 42.12 | 61.53 | | 28.35 | 226 | 4 | 0 |
| 12/8/2010 | XX | GW510X03E | 60800 | 42.26 | 7.2 | 6.8 | 18.05 | 43.48 | 61.53 | | 28.33 | 389 | 4 | 0 |
| 3/10/2011 | XX | GW510X071 | 37000 | 24.22 | 8.1 | 7.6 | 16.45 | 45.08 | 61.53 | | 28.3 | 349 | 1 | 0.6 |
| 5/2/2011 | XX | GW510X0CD | 78100 | 56.34 | 7.1 | 11.7 | 19.11 | 42.42 | 61.53 | | | 424 | 2.2 | 0.1 |
| 6/8/2011 | XX | GW510X0AE | 84100 | 61.41 | 7.3 | 19.7 | 19.48 | 42.05 | 61.53 | | 28.47 | 314 | 4 | 0 |
| 9/21/2011 | XX | GW510X0EC | 87200 | 64.08 | 7.5 | 12.6 | 19.3 | 42.23 | 61.53 | | 28.43 | 223 | 0.8 | 1 |
| 12/6/2011 | XX | GW510X120 | 89500 | 66.07 | 6.72 | 12 | 19.28 | 42.25 | 61.53 | | 28.43 | 262 | 0.8 | 0 |

| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Field Parameters | | | | | | Page 10 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | |
|--|------|-----------|----------------------|----------|----------------|------------------------------------|-------------|----------------|----------------------|-----------|------------|---|------------------|-------------------|
| (MW-510-01) | | | Specific Conductance | Salinity | pH | Temperature | Water Level | Water Level | Water Level | Flow Rate | Well Depth | Corrected Eh | Dissolved Oxygen | Turbidity (field) |
| Date | Type | Sample ID | µmhos/cm @25°C | g/L | Standard Units | Degrees Celcius | Depth Feet | Elevation Feet | Reference Point Feet | cfs | Feet | mV | mg/L | NTU |
| 3/13/2012 | XX | GW510X15I | 49200 | 33.27 | 8.17 | 9.6 | 18.36 | 43.17 | 61.53 | | | 300 | 3 | 2.7 |
| 6/13/2012 | XX | GW510X1DE | 69700 | 49.4 | 7.43 | 13.8 | 18.65 | 42.88 | 61.53 | | | 396 | 3 | 1.7 |
| 9/12/2012 | XX | GW510X1FD | 87600 | 64.42 | 6.77 | 12.9 | 18.86 | 42.67 | 61.53 | | | 297 | 0.6 | 1.4 |
| 12/5/2012 | XX | GW510X1J6 | 17680 | 10.77 | 7.23 | 13.5 | 19.7 | 41.83 | 61.53 | | 28.4 | 373 | 2 | 1.8 |
| 3/13/2013 | XX | GW510X217 | 60300 | 41.87 | 7.56 | 8.4 | 18 | 43.53 | 61.53 | | | 214 | 2 | 0.7 |
| 6/12/2013 | XX | GW510X250 | 69300 | 49.07 | 7.16 | 13.9 | 17.5 | 44.03 | 61.53 | | | 276 | 1 | 1.3 |
| 9/5/2013 | XX | GW510X270 | 32700 | 21.12 | 8.14 | 13.4 | 16.4 | 45.13 | 61.53 | | | 289 | 3 | 0.4 |
| 12/4/2013 | XX | GW510X2AE | 74900 | 53.67 | 7.49 | 6.7 | 18.64 | 42.89 | 61.53 | | 28.36 | 208 | 2 | 3.1 |
| 3/26/2014 | XX | GW510X2CF | 13870 | 8.28 | 8.91 | 5.5 | 16.5 | 44.47 | 61.53 | | | 354 | 5 | 1.6 |
| 6/18/2014 | XX | GW510X2G8 | 89100 | 65.72 | 7.41 | 14.7 | 17.45 | 44.08 | 61.53 | | | 203 | 1 | 0.4 |
| 9/24/2014 | XX | GW510X2I8 | 76300 | 54.83 | 7.32 | 11.8 | 20.1 | 41.43 | 61.53 | | | 310 | 0.6 | 0.6 |
| MW-511-B1 | | | | | | | | | | | | | | |
| 9/20/2010 | XX | GW511X016 | 6230 | 3.5 | 7 | 9.6 | 0.22 | 28.48 | 28.7 | | 109.84 | 254 | 0.3 | 0 |
| 12/6/2010 | XX | GW511X04F | 5140 | 2.85 | 7.3 | 7.6 | 0.15 | 28.55 | 28.7 | | 109.82 | 192 | 0.4 | 0 |
| 3/8/2011 | XX | GW511X082 | 5080 | 2.82 | 6.8 | 7.5 | 0.2 | 28.5 | 28.7 | | 109.8 | 342 | 0.4 | 0 |
| 6/6/2011 | XX | GW511X0BF | 6090 | 3.42 | 7.2 | 9.1 | 0.27 | 28.43 | 28.7 | | 109.78 | 227 | 0.3 | 1.7 |
| 9/20/2011 | XX | GW511X0FD | 6170 | 3.47 | 7.3 | 10.9 | 0.8 | 28.73 | 29.53 | | 110.9 | 319 | 1 | 0 |
| 11/7/2011 | XX | GW511X0J8 | 5730 | 3.2 | 7.7 | 9.1 | 0 | 29.53 | 29.53 | | 110.87 | 277 | 0.3 | 2.9 |
| 12/5/2011 | XX | GW511X131 | 5860 | 3.28 | 7.18 | 9.1 | 0 | 29.53 | 29.53 | | 111.6 | 267 | 0.3 | 1.5 |
| 3/12/2012 | XX | GW511X16J | 6230 | 3.5 | 7.05 | 7.1 | 0.38 | 29.15 | 29.53 | | | 271 | 1 | 2.2 |
| 6/11/2012 | XX | GW511X1EF | 6500 | 3.66 | 7.26 | 9.3 | F1 | | 29.53 | | | 255 | 0.8 | 2 |
| 9/10/2012 | XX | GW511X1GE | 6670 | 3.77 | 7.05 | 12.4 | 0.65 | 28.88 | 29.53 | | | 250 | 0.3 | 1.1 |
| 12/3/2012 | XX | GW511X207 | 6370 | 3.59 | 7.43 | 8.3 | 0.15 | 29.38 | 29.53 | | 110.78 | 243 | 0.2 | 1.1 |
| 3/11/2013 | XX | GW511X228 | 6460 | 3.64 | 7.27 | 7.6 | -0.9 ^ | 30.43 | 29.53 | | | 222 | 0.2 | 0.3 |
| 6/10/2013 | XX | GW511X261 | 6720 | 3.8 | 7.2 | 9.5 | 0.2 | 29.33 | 29.53 | | | 284 | 0.3 | 0 |
| 9/3/2013 | XX | GW511X281 | 6870 | 3.89 | 7 | 11.2 | -0.7 ^ | 30.23 | 29.53 | | | 250 | 0.3 | 0 |
| 12/2/2013 | XX | GW511X2BF | 6800 | 3.84 | 6.85 | 8.3 | 0.1 | 29.43 | 29.53 | | 110.75 | 283 | 0.3 | 1.8 |
| 3/24/2014 | XX | GW511X2DG | F | F | F | F | F | | 29.53 | | | F | F | F |
| 6/16/2014 | XX | GW511X2H9 | 7410 | 4.22 | 7.1 | 10.9 | 0.45 | 29.08 | 29.53 | | | 331 | 0.2 | 1 |
| 9/22/2014 | XX | GW511X2J9 | 8380 | 4.81 | 7.08 | 12.8 | 0.31 | 29.22 | 29.53 | | | 316 | 0.2 | 0.9 |
| MW-511-B2 | | | | | | | | | | | | | | |
| 9/20/2010 | XX | GW511X016 | 6350 | 3.57 | 7 | 10.8 | 10.13 | 19.97 | 30.1 | | 60.97 | 345 | 0.6 | 0 |
| 12/6/2010 | XX | GW511X04G | 5360 | 2.98 | 7.4 | 6.3 | 10.05 | 20.05 | 30.1 | | 60.95 | 269 | 0.8 | 0 |
| 3/8/2011 | XX | GW511X083 | 5170 | 2.87 | 7.3 | 5.8 | 9.77 | 20.33 | 30.1 | | 60.95 | 301 | 1 | 0 |
| 6/6/2011 | XX | GW511X0BG | 5880 | 3.29 | 7.3 | 9.6 | 9.68 | 20.42 | 30.1 | | 60.93 | 336 | 0.6 | 1.7 |
| 9/20/2011 | XX | GW511X0FE | 5770 | 3.23 | 7.3 | 11.2 | 9.71 | 20.39 | 30.1 | | 61.09 | 384 | 1 | 0 |
| 11/7/2011 | XX | GW511X0J9 | 5570 | 3.11 | 7.9 | 9.2 | 9 | 21.1 | 30.1 | | 61.09 | 252 | 0.3 | 1.4 |
| 12/5/2011 | XX | GW511X132 | 5840 | 3.27 | 7.4 | 9.3 | 9 | 21.1 | 30.1 | | 60.95 | 273 | 0.4 | 1.5 |
| 3/12/2012 | XX | GW511X170 | 6180 | 3.47 | 7.22 | 7.9 | 10.13 | 19.97 | 30.1 | | | 369 | 0.8 | 1.8 |
| 6/11/2012 | XX | GW511X1EG | 6340 | 3.57 | 7.31 | 9.7 | 8.7 | 21.4 | 30.1 | | | 278 | 0.8 | 1.3 |
| 9/10/2012 | XX | GW511X1GF | 6410 | 3.61 | 7.63 | 11.6 | 10.12 | 19.98 | 30.1 | | | 248 | 0.6 | 1.1 |
| 12/3/2012 | XX | GW511X208 | 6420 | 3.62 | 7.54 | 8.9 | 10.2 | 19.9 | 30.1 | | 61 | 253 | 0.6 | 1.1 |
| 3/11/2013 | XX | GW511X229 | 6520 | 3.68 | 7.31 | 6.9 | 8.46 | 21.64 | 30.1 | | | 360 | 0.8 | 0.2 |
| 6/10/2013 | XX | GW511X262 | 6450 | 3.63 | 7.26 | 10.1 | 9.94 | 20.16 | 30.1 | | | 156 | 0.3 | 0 |
| 9/3/2013 | XX | GW511X282 | 6510 | 3.67 | 7.06 | 12.1 | 8.64 | 21.46 | 30.1 | | | 258 | 0.4 | 0 |
| 12/2/2013 | XX | GW511X2BG | 6650 | 3.75 | 7.08 | 7.9 | 8.3 | 21.8 | 30.1 | | 61.13 | 257 | 0.4 | 1.3 |
| 3/24/2014 | XX | GW511X2DH | 4610 | 2.54 | 7.32 | 5.1 | 10.5 | 17.02 | 30.1 | | | 369 | 0.8 | 0.4 |
| 6/16/2014 | XX | GW511X2HA | 6380 | 3.59 | 7.16 | 11.1 | 10.2 | 19.9 | 30.1 | | | 387 | 0.4 | 0.8 |

| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Field Parameters | | | | | | Page 11 of 13 SÉVÉE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | |
|--|------|-----------|----------------------|----------|----------------|------------------------------------|-------------------|-----------------------|-----------------------------|-----------|------------|---|------------------|-------------------|
| (MW-511-B2) | | | Specific Conductance | Salinity | pH | Temperature | Water Level Depth | Water Level Elevation | Water Level Reference Point | Flow Rate | Well Depth | Corrected Eh | Dissolved Oxygen | Turbidity (field) |
| Date | Type | Sample ID | µmhos/cm @25°C | g/L | Standard Units | Degrees Celcius | Feet | Feet | Feet | cfs | Feet | mV | mg/L | NTU |
| 9/22/2014 | XX | GW511X2JA | 7010 | 3.97 | 7.16 | 12.9 | 10 | 20.1 | 30.1 | | | 337 | 0.4 | 0.6 |
| MW-512-O1 | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW512X008 | 985 | 0.49 | 6.9 | 13.7 | 41.15 | 0.24 | 41.39 | | 52.55 | 390 | 4 | 0.8 |
| 12/7/2010 | XX | GW512X031 | 784 | 0.4 | 7.2 | 5.9 | 39.95 | 1.44 | 41.39 | | 52.55 | 306 | 5 | 0 |
| 3/8/2011 | XX | GW512X075 | 708 | 0.36 | 7 | 4.9 | 40.3 | 1.09 | 41.39 | | 52.55 | 321 | 6 | 0 |
| 6/8/2011 | XX | GW512X0AI | 880 | 0.45 | 7 | 13.9 | 39.1 | 2.29 | 41.39 | | 52.53 | 301 | 5 | 1.4 |
| 9/20/2011 | XX | GW512X0EG | 870 | 0.44 | 7.2 | 12.7 | 40.05 | 1.34 | 41.39 | | 52.53 | 262 | 5 | 0.8 |
| 12/6/2011 | XX | GW512X124 | 869 | 0.44 | 6.95 | 10.4 | 40.4 | 0.99 | 41.39 | | 52.53 | 365 | 4 | 0 |
| 3/13/2012 | XX | GW512X162 | 911 | 0.46 | 6.46 | 8.5 | 40.03 | 1.36 | 41.39 | | | 386 | 5 | 1 |
| 6/12/2012 | XX | GW512X1DI | 960 | 0.49 | 6.95 | 14.3 | 39.79 | 1.6 | 41.39 | | | 277 | 3 | 1.4 |
| 9/11/2012 | XX | GW512X1FH | 876 | 0.44 | 7.03 | 18.4 | 40.6 | 0.79 | 41.39 | | | 344 | 5 | 1.3 |
| 12/4/2012 | XX | GW512X1JA | 830 | 0.42 | 7.13 | 7.2 | 41 | 0.39 | 41.39 | | 52.52 | 303 | 6 | 1.1 |
| 3/12/2013 | XX | GW512X21B | 862 | 0.44 | 7.04 | 7.1 | 41.2 | 0.19 | 41.39 | | | 356 | 4 | 0.3 |
| 6/11/2013 | XX | GW512X254 | 727 | 0.37 | 6.76 | 11.2 | 40.42 | 0.97 | 41.39 | | | 354 | 6 | 0.1 |
| 9/4/2013 | XX | GW512X274 | 756 | 0.38 | 6.74 | 17.2 | 40.92 | 0.47 | 41.39 | | | 350 | 6 | 0.2 |
| 12/3/2013 | XX | GW512X2AJ | 832 | 0.42 | 6.83 | 7.2 | 41.1 | 0.29 | 41.39 | | 52.47 | 315 | 5 | 0.4 |
| 3/25/2014 | XX | GW512X2CJ | 789 | 0.4 | 7.01 | 5.4 | 40.55 | 0.84 | 41.39 | | | 458 | 4 | 0.5 |
| 6/17/2014 | XX | GW512X2GC | 718 | 0.36 | 6.78 | 12.9 | 39.3 | 2.09 | 41.39 | | | 465 | 5 | 0.5 |
| 9/23/2014 | XX | GW512X2IC | 805 | 0.41 | 7.37 | 11.2 | 41.9 | -0.51 | 41.39 | | | 390 | 4 | 3.8 |
| MW-513-O1 | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW513X009 | 3720 | 2.02 | 7.2 | 11.1 | 30.75 | -0.32 | 30.43 | | 58.6 | 434 | 5 | 0.3 |
| 12/7/2010 | XX | GW513X03J | 2750 | 1.47 | 7.3 | 8.9 | 27.2 | 3.23 | 30.43 | | 58.6 | 370 | 5 | 0 |
| 3/7/2011 | XX | GW513X076 | 3020 | 1.62 | 7.4 | 9.1 | 27.7 | 2.73 | 30.43 | | 58.58 | 366 | 4 | 0 |
| 6/7/2011 | XX | GW513X0AJ | 2930 | 1.57 | 7.2 | 14 | 30.54 | -0.11 | 30.43 | | 58.55 | 322 | 6 | 1.3 |
| 9/19/2011 | XX | GW513X0EH | 2800 | 1.5 | 7.4 | 11.9 | 30.05 | 0.38 | 30.43 | | 58.55 | 306 | 8 | 0.7 |
| 12/6/2011 | XX | GW513X125 | 3000 | 1.61 | 7.31 | 10.4 | 30.45 | -0.02 | 30.43 | | 58.54 | 344 | 6 | 0 |
| 3/14/2012 | XX | GW513X163 | 2740 | 1.46 | 6.71 | 7.1 | 28.9 | 1.53 | 30.43 | | | 432 | 5 | 1.2 |
| 6/13/2012 | XX | GW513X1DJ | 2720 | 1.45 | 7.28 | 10.9 | 28.34 | 2.09 | 30.43 | | | 223 | 5 | 1.2 |
| 9/11/2012 | XX | GW513X1FI | 2820 | 1.51 | 7.27 | 11.9 | 30.5 | -0.07 | 30.43 | | | 383 | 8 | 1.8 |
| 12/4/2012 | XX | GW513X1JB | 2320 | 1.23 | 7.27 | 10.1 | 29.95 | 0.48 | 30.43 | | 58.66 | 316 | 6 | 0.6 |
| 3/12/2013 | XX | GW513X21C | 1584 | 0.82 | 7.45 | 9.6 | 30.3 | 0.13 | 30.43 | | | 404 | 5 | 0 |
| 6/11/2013 | XX | GW513X255 | 2290 | 1.21 | 7.01 | 10.2 | 30.6 | -0.17 | 30.43 | | | 351 | 5 | 0 |
| 9/4/2013 | XX | GW513X275 | 2320 | 1.23 | 7.29 | 12.3 | 28 | 2.43 | 30.43 | | | 397 | 5 | 0 |
| 12/3/2013 | XX | GW513X2AJ | 2400 | 1.27 | 7.09 | 9.9 | 28.1 | 2.33 | 30.43 | | 58.52 | 327 | 8 | 0.1 |
| 3/25/2014 | XX | GW513X2D0 | 2030 | 1.07 | 7.33 | 9.4 | 29.42 | 0.86 | 30.43 | | | 457 | 5 | 0.1 |
| 6/17/2014 | XX | GW513X2GD | 1393 | 0.72 | 7.09 | 11.9 | 30.3 | 0.13 | 30.43 | | | 487 | 8 | 2.8 |
| 9/23/2014 | XX | GW513X2ID | 1535 | 0.8 | 7.15 | 10.8 | 30.5 | -0.07 | 30.43 | | | 460 | 5 | 1.5 |
| P-13 | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GWX13X00B | 1282 | 0.66 | 7.1 | 10.9 | 37.7 | 49.75 | 87.45 | | 103 | 420 | 3 | 0.8 |
| 12/7/2010 | XX | GWX13X041 | 422 | 0.21 | 7.4 | 7.7 | 27.6 | 59.85 | 87.45 | | 103.03 | 323 | 4 | 0 |
| 3/8/2011 | XX | GWX13X078 | 296 | 0.15 | 7.3 | 7.4 | 25.96 | 61.49 | 87.45 | | 103.02 | 359 | 5 | 0 |
| 6/6/2011 | XX | GWX13X0B1 | 312 | 0.16 | 7.6 | 9.2 | 26.47 | 60.98 | 87.45 | | 103 | 270 | 6 | 1.6 |
| 9/21/2011 | XX | GWX13X0EJ | 540 | 0.27 | 7.7 | 9.3 | 30.2 | 57.25 | 87.45 | | 103 | 272 | 5 | 0.8 |
| 12/6/2011 | XX | GWX13X127 | 352 | 0.18 | 7.47 | 8.8 | 26.33 | 61.12 | 87.45 | | 103 | 339 | 5 | 1 |
| 3/13/2012 | XX | GWX13X165 | 268 | 0.13 | 7.46 | 7.9 | 25.91 | 61.54 | 87.45 | | | 342 | 6 | 1.7 |
| 6/12/2012 | XX | GWX13X1E1 | 261 | 0.13 | 7.55 | 9.1 | 24.75 | 62.7 | 87.45 | | | 253 | 5 | 1.6 |
| 9/10/2012 | XX | GWX13X1G0 | 365 | 0.18 | 7.49 | 9.4 | 31.8 | 55.65 | 87.45 | | | 330 | 5 | 1 |
| 12/4/2012 | XX | GWX13X1JD | 378 | 0.19 | 7.34 | 7.9 | 26.8 | 60.65 | 87.45 | | 102.87 | 296 | 6 | 0.8 |

| | | | | | | | | | | | | | |
|--|--|-----------------|----------------------|--------------------------------|------------------------------|------------------------------------|--|------------------|--------------------|--------------------|---|--------------------------|--|
| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Field Parameters | | | | | Page 12 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | |
| (P-13) | Specific Conductance µmhos/cm @25°C | Salinity g/L | pH Standard Units | Temperature Degrees Celcius | Water Level Depth Feet | Water Level Elevation Feet | Water Level Reference Point Feet | Flow Rate cfs | Well Depth Feet | Corrected Eh mV | Dissolved Oxygen mg/L | Turbidity (field) NTU | |
| Date Type Sample ID | | | | | | | | | | | | | |
| 3/12/2013 XX | GWX13X21E | 295 | 0.15 | 7.59 | 7.6 | 25.9 | 61.55 | 87.45 | | 369 | 6 | 0.1 | |
| 6/11/2013 XX | GWX13X257 | 264 | 0.13 | 7.43 | 8.6 | 25.9 | 61.55 | 87.45 | | 370 | 6 | 0.2 | |
| 9/3/2013 XX | GWX13X277 | 304 | 0.15 | 6.63 | 11.9 | 28.85 | 58.6 | 87.45 | | 338 | 6 | 0.4 | |
| 12/4/2013 XX | GWX13X2B1 | 420 | 0.21 | 7.12 | 7.7 | 30.42 | 57.03 | 87.45 | 103.1 | 370 | 4 | 0.5 | |
| 3/24/2014 XX | GWX13X2D2 | 271 | 0.13 | 7.69 | 5.1 | 28.42 | 58.95 | 87.45 | | 454 | 5 | 0.4 | |
| 6/17/2014 XX | GWX13X2GF | 229 | 0.11 | 7.38 | 10 | 26.77 | 60.68 | 87.45 | | 487 | 6 | 0.5 | |
| 9/22/2014 XX | GWX13X2IF | 319 | 0.16 | 7.39 | 10.2 | 30.72 | 56.73 | 87.45 | | 402 | 5 | 0.5 | |
| P-2A | | | | | | | | | | | | | |
| 9/22/2010 XX | GWXX2A00A | 905 | 0.46 | 6.8 | 14.9 | 12.7 | 58.49 | 71.19 | 20.43 | 388 | 3 | 0 | |
| 12/7/2010 XX | GWXX2A040 | 503 | 0.25 | 6.6 | 5.8 | 10.7 | 60.49 | 71.19 | 20.35 | 481 | 5 | 0 | |
| 3/9/2011 XX | GWXX2A077 | 418 | 0.21 | 7.1 | 6.3 | 8.35 | 62.84 | 71.19 | 20.35 | 390 | 6 | 0 | |
| 6/7/2011 XX | GWXX2A080 | 1135 | 0.58 | 6.6 | 14.4 | 11.7 | 59.49 | 71.19 | 20.4 | 464 | 6 | 0 | |
| 9/21/2011 XX | GWXX2A0EI | 941 | 0.48 | 7.1 | 13.4 | 12.18 | 59.01 | 71.19 | 20.3 | 345 | 4 | 0 | |
| 12/6/2011 XX | GWXX2A128 | 614 | 0.31 | 6.5 | 10.3 | 11.57 | 59.62 | 71.19 | 20.36 | 425 | 5 | 0 | |
| 3/14/2012 XX | GWXX2A164 | 450 | 0.22 | 6.11 | 4.4 | 11.5 | 59.69 | 71.19 | | 528 | 5 | 1.3 | |
| 6/12/2012 XX | GWXX2A1E0 | 461 | 0.23 | 6.37 | 14.5 | 10.85 | 60.34 | 71.19 | | 532 | 5 | 1.2 | |
| 9/12/2012 XX | GWXX2A1FJ | 868 | 0.44 | 6.09 | 13.8 | 12.4 | 58.79 | 71.19 | | 473 | 3 | 1.3 | |
| 12/4/2012 XX | GWXX2A1JC | 774 | 0.39 | 6.34 | 8.8 | 11.9 | 59.29 | 71.19 | 20.4 | 478 | 3 | 0 | |
| 3/12/2013 XX | GWXX2A21D | 377 | 0.19 | 6.78 | 7.9 | 10.84 | 60.35 | 71.19 | | 390 | 6 | 0.1 | |
| 6/11/2013 XX | GWXX2A256 | 464 | 0.23 | 5.84 | 11.8 | 11.3 | 59.89 | 71.19 | | 488 | 5 | 0.2 | |
| 9/5/2013 XX | GWXX2A276 | 566 | 0.28 | 6.53 | 13.4 | 11 | 60.19 | 71.19 | | 427 | 5 | 0.2 | |
| 12/3/2013 XX | GWXX2A280 | 531 | 0.27 | 7.08 | 9.8 | 11.65 | 59.54 | 71.19 | 20.34 | 309 | 2 | 0.3 | |
| 3/25/2014 XX | GWXX2A2D1 | 578 | 0.29 | 7.52 | 6 | 11.85 | 59.34 | 71.19 | | 534 | 3 | 0 | |
| 6/17/2014 XX | GWXX2A2GE | 835 | 0.42 | 6.87 | 11.9 | 11.9 | 59.29 | 71.19 | | 377 | 4 | 0.4 | |
| 9/23/2014 XX | GWXX2A2IE | 700 | 0.35 | 6.83 | 12.8 | 12.6 | 58.59 | 71.19 | | 420 | 3 | 0.3 | |
| Safian | | | | | | | | | | | | | |
| 9/20/2010 XX | DW101X017 | 1765 | 0.92 | 7.6 | 9.6 | | | | | 164 | 5 | 2.9 | |
| 12/6/2010 XX | DW101X04H | 1495 | 0.77 | 7.5 | 13.3 | | | | | 305 | 1 | 5.5 | |
| 3/9/2011 XX | DW101X084 | 1598 | 0.83 | 7.2 | 10.2 | | | | | 304 | 1 | 2.7 | |
| 6/7/2011 XX | DW101X0BH | 1317 | 0.68 | 7.2 | 15.3 | | | | | 289 | 1 | 1.8 | |
| 9/21/2011 XX | DW101X0FF | 1386 | 0.72 | 7.2 | 16.9 | | | | | 248 | 1 | 1.7 | |
| 11/7/2011 XX | DW101X0JA | 1771 | 0.92 | 7.4 | 12.5 | | | | | 284 | 1 | 5.2 | |
| 12/6/2011 XX | DW101X133 | 1753 | 0.91 | 6.81 | 14 | | | | | 248 | 1 | 0 | |
| 3/13/2012 XX | DW101X171 | 1857 | 0.97 | 6.95 | 7.7 | | | | | 274 | 6 | 74.7 | |
| 6/13/2012 XX | DW101X1EH | 1728 | 0.9 | 7.23 | 10.1 | | | | | 385 | 6 | 16.2 | |
| 9/11/2012 XX | DW101X1GG | 1929 | 1.01 | 7.35 | 15.9 | | | | | 352 | 3 | 3.2 | |
| 12/4/2012 XX | DW101X209 | 4710 | 2.6 | 6.76 | 10.3 | | | | | 414 | 3 | 0 | |
| 3/12/2013 XX | DW101X22A | 1865 | 0.98 | 7.12 | 11.9 | | | | | 325 | 2 | 0.5 | |
| 6/11/2013 XX | DW101X263 | 1942 | 1.02 | 7.45 | 15.9 | | | | | 397 | 2 | 0.9 | |
| 9/4/2013 XX | DW101X283 | 1960 | 1.03 | 7.21 | 19.3 | | | | | 190 | 1 | 1.2 | |
| 12/3/2013 XX | DW101X2BH | 2490 | 1.32 | 7.68 | 11.5 | | | | | 351 | 3 | 4.9 | |
| 3/26/2014 XX | DW101X2DI | A | A | A | A | | | | | A | A | A | |
| 6/17/2014 XX | DW101X2HB | A | A | A | A | | | | | A | A | A | |
| 9/22/2014 XX | DW101X2JB | 2770 | 1.48 | 7.51 | 16.8 | | | | | 378 | 4 | 4.2 | |
| TP INFLUENT(MW-601) | | | | | | | | | | | | | |
| 9/11/2012 XX | GWXXXXHD0 | 1630 | 0.85 | 7.59 | 15 | | | | | 350 | 6 | 1.4 | |
| 12/5/2012 XX | WWINFX212 | 1578 | 0.82 | 7.4 | 11.4 | | | | | 293 | 5 | 1.9 | |
| 3/12/2013 XX | WWINFX24G | 1416 | 0.73 | 6.88 | 10.2 | | | 0.0573 | | 495 | 5 | 0.2 | |

| | | | | | | | | | | | | | |
|--|------|--|-----------------|------------------------------------|--------------------------------|------------------------------|----------------------------------|--|------------------|--------------------|---|--------------------------|--------------------------|
| REPORT PREPARED: 11/21/2014 14:59 FOR: Covidien - Holtra Chem | | | | SUMMARY REPORT Field Parameters | | | | | | | Page 13 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | |
| (TP INFLUENT(MW-601)) | | Specific Conductance µmhos/cm @25°C | Salinity g/L | pH Standard Units | Temperature Degrees Celcius | Water Level Depth Feet | Water Level Elevation Feet | Water Level Reference Point Feet | Flow Rate cfs | Well Depth Feet | Corrected Eh mV | Dissolved Oxygen mg/L | Turbidity (field) NTU |
| Date | Type | Sample ID | | | | | | | | | | | |
| 6/12/2013 | XX | WWINFX26G | 1470 | 0.76 | 7.13 | 12.6 | | | 0.0218 | | 174 | 4 | 0.9 |
| 9/4/2013 | XX | GWXXXX2AA | 1428 | 0.74 | 7.07 | 13.6 | | | 0.0229 | | 377 | 5 | 0 |
| 12/4/2013 | XX | WWINFX2CA | 1365 | 0.7 | 7.06 | 10.2 | | | 0.0227 | | 328 | 5 | 1 |
| 3/24/2014 | XX | WWINFX2G4 | 1375 | 0.71 | 7.24 | 8.8 | | | 0.0291 | | 417 | 5 | 1 |
| 6/18/2014 | XX | WWINFX2I4 | 1216 | 0.62 | 7.08 | 11.6 | | | 0.029 | | 407 | 6 | 0.5 |
| 9/23/2014 | XX | GWXXXX31I | 1460 | 0.76 | 7.61 | 15.2 | | | 0.029 | | 414 | 5 | 0.7 |

Notes: TYPE - Sample Type Qualifier where D = Duplicate Sample.
Blank Cells appear when a parameter was not analyzed.

Concentration Qualifier Notes:

- ^ - Artesian condition - the associated value was measured using one of several apparatus.
- A - The sampling location was Inaccessible
- D - The sampling location was dry.
- F - The sampling location was frozen.
- F1 - Well was flowing
- G6 - Not sampled due to infiltration of water from adjacent well.
- I - The sampling location yielded insufficient quantity to collect a sample.
- Q - An obstruction prevented the collection of data.

(B-303-B1)

| mg/L | mg/L | mg/L | mg/L |
|------|-----------|---------|--------|
| Iron | Manganese | Mercury | Sodium |

| Date | Type | Sample ID |
|-----------|------|-----------|
| 11/1/2018 | 1 | 1 |
| 11/1/2018 | 1 | 2 |
| 11/1/2018 | 1 | 3 |
| 11/1/2018 | 1 | 4 |
| 11/1/2018 | 1 | 5 |
| 11/1/2018 | 1 | 6 |
| 11/1/2018 | 1 | 7 |
| 11/1/2018 | 1 | 8 |
| 11/1/2018 | 1 | 9 |
| 11/1/2018 | 1 | 10 |
| 11/1/2018 | 1 | 11 |
| 11/1/2018 | 1 | 12 |
| 11/1/2018 | 1 | 13 |
| 11/1/2018 | 1 | 14 |
| 11/1/2018 | 1 | 15 |
| 11/1/2018 | 1 | 16 |
| 11/1/2018 | 1 | 17 |
| 11/1/2018 | 1 | 18 |
| 11/1/2018 | 1 | 19 |
| 11/1/2018 | 1 | 20 |
| 11/1/2018 | 1 | 21 |
| 11/1/2018 | 1 | 22 |
| 11/1/2018 | 1 | 23 |
| 11/1/2018 | 1 | 24 |
| 11/1/2018 | 1 | 25 |
| 11/1/2018 | 1 | 26 |
| 11/1/2018 | 1 | 27 |
| 11/1/2018 | 1 | 28 |
| 11/1/2018 | 1 | 29 |
| 11/1/2018 | 1 | 30 |
| 11/1/2018 | 1 | 31 |
| 11/1/2018 | 1 | 32 |
| 11/1/2018 | 1 | 33 |
| 11/1/2018 | 1 | 34 |
| 11/1/2018 | 1 | 35 |
| 11/1/2018 | 1 | 36 |
| 11/1/2018 | 1 | 37 |
| 11/1/2018 | 1 | 38 |
| 11/1/2018 | 1 | 39 |
| 11/1/2018 | 1 | 40 |
| 11/1/2018 | 1 | 41 |
| 11/1/2018 | 1 | 42 |
| 11/1/2018 | 1 | 43 |
| 11/1/2018 | 1 | 44 |
| 11/1/2018 | 1 | 45 |
| 11/1/2018 | 1 | 46 |
| 11/1/2018 | 1 | 47 |
| 11/1/2018 | 1 | 48 |
| 11/1/2018 | 1 | 49 |
| 11/1/2018 | 1 | 50 |
| 11/1/2018 | 1 | 51 |
| 11/1/2018 | 1 | 52 |
| 11/1/2018 | 1 | 53 |
| 11/1/2018 | 1 | 54 |
| 11/1/2018 | 1 | 55 |
| 11/1/2018 | 1 | 56 |
| 11/1/2018 | 1 | 57 |
| 11/1/2018 | 1 | 58 |
| 11/1/2018 | 1 | 59 |
| 11/1/2018 | 1 | 60 |
| 11/1/2018 | 1 | 61 |
| 11/1/2018 | 1 | 62 |
| 11/1/2018 | 1 | 63 |
| 11/1/2018 | 1 | 64 |
| 11/1/2018 | 1 | 65 |
| 11/1/2018 | 1 | 66 |
| 11/1/2018 | 1 | 67 |
| 11/1/2018 | 1 | 68 |
| 11/1/2018 | 1 | 69 |
| 11/1/2018 | 1 | 70 |
| 11/1/2018 | 1 | 71 |
| 11/1/2018 | 1 | 72 |
| 11/1/2018 | 1 | 73 |
| 11/1/2018 | 1 | 74 |
| 11/1/2018 | 1 | 75 |
| 11/1/2018 | 1 | 76 |
| 11/1/2018 | 1 | 77 |
| 11/1/2018 | 1 | 78 |
| 11/1/2018 | 1 | 79 |
| 11/1/2018 | 1 | 80 |
| 11/1/2018 | 1 | 81 |
| 11/1/2018 | 1 | 82 |
| 11/1/2018 | 1 | 83 |
| 11/1/2018 | 1 | 84 |
| 11/1/2018 | 1 | 85 |
| 11/1/2018 | 1 | 86 |
| 11/1/2018 | 1 | 87 |
| 11/1/2018 | 1 | 88 |
| 11/1/2018 | 1 | 89 |
| 11/1/2018 | 1 | 90 |
| 11/1/2018 | 1 | 91 |
| 11/1/2018 | 1 | 92 |
| 11/1/2018 | 1 | 93 |
| 11/1/2018 | 1 | 94 |
| 11/1/2018 | 1 | 95 |
| 11/1/2018 | 1 | 96 |
| 11/1/2018 | 1 | 97 |
| 11/1/2018 | 1 | 98 |
| 11/1/2018 | 1 | 99 |
| 11/1/2018 | 1 | 100 |

[illegible]

REPORT PREPARED: 10/27/2014 15:52
FOR: Covidien - Holtra Chem

SUMMARY REPORT
Metals

Page 2 of 16
SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(B-303-B3)

Iron
mg/L

Manganese
mg/L

Mercury
mg/L

Sodium
mg/L

Date Type Sample ID

| | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|----------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/10/2012 | XX | GW303X1G6 | | | 0.0002 U | | | | | | | | | | | | | |
| 12/3/2012 | XX | GW303X1JJ | | | 0.0002 U | | | | | | | | | | | | | |
| 3/11/2013 | XX | GW303X220 | | | 0.0002 U | | | | | | | | | | | | | |
| 6/10/2013 | XX | GW303X25D | | | 0.0002 U | | | | | | | | | | | | | |
| 9/3/2013 | XX | GW303X27D | | | 0.0002 U | | | | | | | | | | | | | |
| 12/2/2013 | XX | GW303X2B7 | | | 0.0002 U | | | | | | | | | | | | | |
| 3/24/2014 | XX | GW303X2D8 | | | 0.0002 U | | | | | | | | | | | | | |
| 6/16/2014 | XX | GW303X2H1 | | | 0.0002 U | | | | | | | | | | | | | |
| 9/22/2014 | XX | GW303X2J1 | | | 0.0002 U | | | | | | | | | | | | | |

B-303-O1

| | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/21/2010 | XX | GW303X00I | | | D | | | | | | | | | | | | | |
| 12/6/2010 | XX | GW303X048 | | | G6 | | | | | | | | | | | | | |
| 3/7/2011 | XX | GW303X07F | | | 0.000013 U | | | | | | | | | | | | | |
| 6/6/2011 | XX | GW303X0B8 | | | 0.000013 U | | | | | | | | | | | | | |
| 9/19/2011 | XX | GW303X0F6 | | | I | | | | | | | | | | | | | |
| 12/5/2011 | XX | GW303X12E | | | I | | | | | | | | | | | | | |
| 3/12/2012 | XX | GW303X16C | | | 0.0002 U | | | | | | | | | | | | | |
| 6/11/2012 | XX | GW303X1E8 | | | I | | | | | | | | | | | | | |
| 9/10/2012 | XX | GW303X1G7 | | | D | | | | | | | | | | | | | |
| 12/3/2012 | XX | GW303X200 | | | I | | | | | | | | | | | | | |
| 3/11/2013 | XX | GW303X221 | | | 0.0002 U | | | | | | | | | | | | | |
| 6/11/2013 | XX | GW303X25E | | | 0.0002 U | | | | | | | | | | | | | |
| 9/3/2013 | XX | GW303X27E | | | 0.0002 U | | | | | | | | | | | | | |
| 12/2/2013 | XX | GW303X2B8 | | | 0.0002 U | | | | | | | | | | | | | |
| 3/24/2014 | XX | GW303X2D9 | | | F | | | | | | | | | | | | | |
| 6/16/2014 | XX | GW303X2H2 | | | I | | | | | | | | | | | | | |
| 9/22/2014 | XX | GW303X2J2 | | | D | | | | | | | | | | | | | |

B-304-B1

| | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|---------|----------|------------|------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/21/2010 | XX | GW304X01G | 0.1 U | 0.0688 | 0.0002 U | 96.5 | | | | | | | | | | | | |
| 9/21/2010 | XD | GWDP3X01B | 0.1 U | 0.0672 | 0.0002 U | 94.4 | | | | | | | | | | | | |
| 3/8/2011 | XX | GW304X08A | 0.067 J | 0.019 | 0.00002 J | 104 | | | | | | | | | | | | |
| 3/8/2011 | XD | GWDP3X088 | 0.06 J | 0.02 | 0.000013 U | 98.9 | | | | | | | | | | | | |
| 9/20/2011 | XX | GW304X0G1 | 0.012 J | 0.0135 | 0.000013 U | 94 | | | | | | | | | | | | |
| 3/12/2012 | XX | GW304X177 | 0.008 J | 0.0042 J | 0.0002 U | 92.4 | | | | | | | | | | | | |
| 3/12/2012 | XD | GWDP3X175 | 0.007 J | 0.0063 | 0.0002 U | 87.6 | | | | | | | | | | | | |
| 9/10/2012 | XX | GW304X1H2 | 0.1 U | 0.0266 | 0.0002 U | 80.9 | | | | | | | | | | | | |
| 3/11/2013 | XX | GW304X22G | 0.1 U | 0.0051 | 0.0002 U | 82.4 | | | | | | | | | | | | |
| 3/11/2013 | XD | GWDP3X22E | 0.1 U | 0.005 U | 0.0002 U | 82.3 | | | | | | | | | | | | |
| 9/3/2013 | XX | GW304X289 | 0.168 | 0.0694 | 0.0002 U | 82.7 | | | | | | | | | | | | |
| 3/25/2014 | XX | GW304X2E4 | 0.1 U | 0.0108 | 0.0002 U | 77.6 | | | | | | | | | | | | |
| 3/25/2014 | XD | GWDP3X2E2 | 0.1 U | 0.0112 | 0.0002 U | 75.7 | | | | | | | | | | | | |
| 9/22/2014 | XX | GW304X2JH | 0.1 U | 0.0111 | 0.0002 U | 66.2 | | | | | | | | | | | | |

B-304-O1

| | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|---------|----------|-----------|------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/21/2010 | XX | GW304X01F | D | D | D | D | | | | | | | | | | | | |
| 3/8/2011 | XX | GW304X089 | 0.024 J | 0.002 J | 0.00002 J | 4.24 | | | | | | | | | | | | |
| 9/20/2011 | XX | GW304X0G0 | I | I | I | I | | | | | | | | | | | | |
| 3/12/2012 | XX | GW304X176 | 0.046 J | 0.0036 J | 0.00003 J | 2 | | | | | | | | | | | | |
| 9/10/2012 | XX | GW304X1H1 | I | I | I | I | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|--------------|-------------------|-----------------|--------------------------|--|--|--|--|--|--|--|--|--|--|--|
| REPORT PREPARED: 10/27/2014 15:52 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Metals | | | | | | Page 3 of 16 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (B-304-O1) | | | Iron mg/L | Manganese mg/L | Mercury mg/L | Sodium mg/L | | | | | | | | | | | |
| Date | Type | Sample ID | | | | | | | | | | | | | | | |
| 3/11/2013 | XX | GW304X22F | 0.1 U | 0.005 U | 0.0002 U | 2.94 | | | | | | | | | | | |
| 9/3/2013 | XX | GW304X288 | D | D | D | D | | | | | | | | | | | |
| 3/25/2014 | XX | GW304X2E3 | I | I | I | I | | | | | | | | | | | |
| 9/22/2014 | XX | GW304X2JG | I | I | I | I | | | | | | | | | | | |
| B-306-B1 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X00J | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XX | GW306X049 | | | 0.0002 U | | | | | | | | | | | | |
| 3/9/2011 | XX | GW306X07G | | | 0.00002 J | | | | | | | | | | | | |
| 6/6/2011 | XX | GW306X0B9 | | | 0.000013 U | | | | | | | | | | | | |
| 6/6/2011 | XD | GWDP3X0C1 | | | 0.000013 U | | | | | | | | | | | | |
| 9/20/2011 | XX | GW306X0F7 | | | 0.000013 U | | | | | | | | | | | | |
| 12/5/2011 | XX | GW306X12F | | | 0.00002 J | | | | | | | | | | | | |
| 3/13/2012 | XX | GW306X16D | | | 0.0002 U | | | | | | | | | | | | |
| 6/12/2012 | XX | GW306X1E9 | | | 0.0002 U | | | | | | | | | | | | |
| 6/12/2012 | XD | GWDP3X1F1 | | | 0.0002 U | | | | | | | | | | | | |
| 9/11/2012 | XX | GW306X1G8 | | | 0.0002 U | | | | | | | | | | | | |
| 12/4/2012 | XX | GW306X201 | | | 0.0002 U | | | | | | | | | | | | |
| 3/12/2013 | XX | GW306X222 | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2013 | XX | GW306X25F | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2013 | XD | GWDP3X267 | | | 0.0002 U | | | | | | | | | | | | |
| 9/4/2013 | XX | GW306X27F | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2013 | XX | GW306X2B9 | | | 0.0002 U | | | | | | | | | | | | |
| 3/25/2014 | XX | GW306X2DA | | | 0.0002 U | | | | | | | | | | | | |
| 6/17/2014 | XX | GW306X2H3 | | | 0.0002 U | | | | | | | | | | | | |
| 6/17/2014 | XD | GWDP3X2HF | | | 0.0002 U | | | | | | | | | | | | |
| 9/23/2014 | XX | GW306X2J3 | | | 0.0002 U | | | | | | | | | | | | |
| B-306-B2 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X010 | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XX | GW306X04A | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XD | GWDP3X051 | | | 0.0002 U | | | | | | | | | | | | |
| 3/9/2011 | XX | GW306X07H | | | 0.000013 U | | | | | | | | | | | | |
| 6/6/2011 | XX | GW306X0BA | | | 0.00002 J | | | | | | | | | | | | |
| 9/20/2011 | XX | GW306X0F8 | | | 0.000013 U | | | | | | | | | | | | |
| 12/5/2011 | XX | GW306X12G | | | 0.00004 J | | | | | | | | | | | | |
| 3/13/2012 | XX | GW306X16E | | | 0.0002 U | | | | | | | | | | | | |
| 6/12/2012 | XX | GW306X1EA | | | 0.0002 U | | | | | | | | | | | | |
| 9/11/2012 | XX | GW306X1G9 | | | 0.0002 U | | | | | | | | | | | | |
| 12/4/2012 | XX | GW306X202 | | | 0.0002 U | | | | | | | | | | | | |
| 3/12/2013 | XX | GW306X223 | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2013 | XX | GW306X25G | | | 0.0002 U | | | | | | | | | | | | |
| 9/4/2013 | XX | GW306X27G | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2013 | XX | GW306X2BA | | | 0.0002 U | | | | | | | | | | | | |
| 3/25/2014 | XX | GW306X2DB | | | 0.0002 U | | | | | | | | | | | | |
| 6/17/2014 | XX | GW306X2H4 | | | 0.0002 U | | | | | | | | | | | | |
| 9/23/2014 | XX | GW306X2J4 | | | 0.0002 U | | | | | | | | | | | | |
| B-306-B3 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X01H | D | D | D | D | | | | | | | | | | | |
| 3/9/2011 | XX | GW306X08B | I | I | I | I | | | | | | | | | | | |

FOR: Covidien - Holtra Chem

Metals

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(B-306-B3)

| Date | Type | Sample ID |
|------|------|-----------|
|------|------|-----------|

| mg/L | mg/L | mg/L | mg/L |
|------|-----------|---------|--------|
| Iron | Manganese | Mercury | Sodium |

[illegible]

REPORT PREPARED: 10/27/2014 15:52

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Metals

Page 5 of 16

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021**(B-309-B1)**

| Iron mg/L | Manganese mg/L | Mercury mg/L | Sodium mg/L |
|--------------|-------------------|-----------------|----------------|
|--------------|-------------------|-----------------|----------------|

Date Type Sample ID

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|
| 12/6/2011 | XX | GW309X128 | | | 0.000013 U | | | | | | | | | | | | |
| 3/13/2012 | XX | GW309X166 | | | 0.0002 U | | | | | | | | | | | | |
| 6/12/2012 | XX | GW309X1E2 | | | 0.0002 U | | | | | | | | | | | | |
| 9/11/2012 | XX | GW309X1G1 | | | 0.0002 U | | | | | | | | | | | | |
| 12/4/2012 | XX | GW309X1JE | | | 0.0002 U | | | | | | | | | | | | |
| 3/12/2013 | XX | GW309X21F | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2013 | XX | GW309X258 | | | 0.0002 U | | | | | | | | | | | | |
| 9/5/2013 | XX | GW309X278 | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2013 | XX | GW309X2B2 | | | 0.0002 U | | | | | | | | | | | | |
| 3/26/2014 | XX | GW309X2D3 | | | 0.0002 U | | | | | | | | | | | | |
| 6/17/2014 | XX | GW309X2GG | | | 0.0002 U | | | | | | | | | | | | |
| 9/24/2014 | XX | GW309X2IG | | | 0.0002 U | | | | | | | | | | | | |

B-321-B1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/22/2010 | XX | GW321X011 | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XX | GW321X04B | | | 0.0002 U | | | | | | | | | | | | |
| 3/9/2011 | XX | GW321X07I | | | 0.000013 U | | | | | | | | | | | | |
| 6/7/2011 | XX | GW321X0BB | | | 0.000013 U | | | | | | | | | | | | |
| 9/20/2011 | XX | GW321X0F9 | | | 0.000013 U | | | | | | | | | | | | |
| 12/5/2011 | XX | GW321X12H | | | 0.000013 U | | | | | | | | | | | | |
| 3/12/2012 | XX | GW321X18F | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2012 | XX | GW321X1EB | | | 0.0002 U | | | | | | | | | | | | |
| 9/10/2012 | XX | GW321X1GA | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2012 | XX | GW321X203 | | | 0.0002 U | | | | | | | | | | | | |
| 3/11/2013 | XX | GW321X224 | | | 0.0002 U | | | | | | | | | | | | |
| 6/10/2013 | XX | GW321X25H | | | 0.0002 U | | | | | | | | | | | | |
| 9/3/2013 | XX | GW321X27H | | | 0.0002 U | | | | | | | | | | | | |
| 12/2/2013 | XX | GW321X2BB | | | 0.0002 U | | | | | | | | | | | | |
| 3/24/2014 | XX | GW321X2DC | | | 0.0002 U | | | | | | | | | | | | |
| 6/16/2014 | XX | GW321X2H5 | | | 0.0002 U | | | | | | | | | | | | |
| 9/22/2014 | XX | GW321X2J5 | | | 0.0002 U | | | | | | | | | | | | |

B-321-B2

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/22/2010 | XX | GW321X012 | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XX | GW321X04C | | | 0.0002 U | | | | | | | | | | | | |
| 3/9/2011 | XX | GW321X07J | | | 0.000013 U | | | | | | | | | | | | |
| 6/7/2011 | XX | GW321X0BC | | | 0.000013 U | | | | | | | | | | | | |
| 9/20/2011 | XX | GW321X0FA | | | R | | | | | | | | | | | | |
| 11/7/2011 | XX | GW321X0J5 | | | 0.000013 U | | | | | | | | | | | | |
| 11/7/2011 | XD | GWDP2X0JD | | | 0.000013 U | | | | | | | | | | | | |
| 12/5/2011 | XX | GW321X12I | | | 0.000013 U | | | | | | | | | | | | |
| 3/12/2012 | XX | GW321X16G | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2012 | XX | GW321X1EC | | | 0.0002 U | | | | | | | | | | | | |
| 9/10/2012 | XX | GW321X1GB | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2012 | XX | GW321X204 | | | 0.0002 U | | | | | | | | | | | | |
| 3/11/2013 | XX | GW321X225 | | | 0.0002 U | | | | | | | | | | | | |
| 6/10/2013 | XX | GW321X25I | | | 0.0002 U | | | | | | | | | | | | |
| 9/3/2013 | XX | GW321X27I | | | 0.0002 U | | | | | | | | | | | | |
| 12/2/2013 | XX | GW321X2BC | | | 0.0002 U | | | | | | | | | | | | |
| 3/24/2014 | XX | GW321X2DD | | | 0.0002 U | | | | | | | | | | | | |

REPORT PREPARED: 10/27/2014 15:52

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Metals

Page 6 of 16

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(B-321-B2)

| Iron mg/L | Manganese mg/L | Mercury mg/L | Sodium mg/L |
|--------------|-------------------|-----------------|----------------|
|--------------|-------------------|-----------------|----------------|

Date Type Sample ID

| | | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|----------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 6/16/2014 | XX | GW321X2H6 | | | 0.0002 U | | | | | | | | | | | | | | |
| 9/22/2014 | XX | GW321X2J6 | | | 0.0002 U | | | | | | | | | | | | | | |

B-326-O2

| | | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|---------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/22/2010 | XX | GW326X005 | | | 0.0924 | | | | | | | | | | | | | | |
| 12/7/2010 | XX | GW326X03F | | | 0.0799 | | | | | | | | | | | | | | |
| 12/7/2010 | XD | GWDP1X04J | | | 0.0749 | | | | | | | | | | | | | | |
| 3/7/2011 | XX | GW326X072 | | | 0.0398 | | | | | | | | | | | | | | |
| 6/8/2011 | XX | GW326X0AF | | | 0.0775 | | | | | | | | | | | | | | |
| 6/8/2011 | XD | GWDP1X08J | | | 0.0798 | | | | | | | | | | | | | | |
| 9/19/2011 | XX | GW326X0ED | | | 0.0284 | | | | | | | | | | | | | | |
| 12/6/2011 | XX | GW326X121 | | | 0.0572 | | | | | | | | | | | | | | |
| 12/6/2011 | XD | GWDP1X135 | | | 0.06 | | | | | | | | | | | | | | |
| 3/13/2012 | XX | GW326X15J | | | 0.0753 | | | | | | | | | | | | | | |
| 6/12/2012 | XX | GW326X1DF | | | 0.0826 | | | | | | | | | | | | | | |
| 6/12/2012 | XD | GWDP1X1EJ | | | 0.0796 | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GW326X1FE | | | 0.0826 | | | | | | | | | | | | | | |
| 12/4/2012 | XX | GW326X1J7 | | | 0.0216 | | | | | | | | | | | | | | |
| 12/4/2012 | XD | GWDP1X20B | | | 0.0204 | | | | | | | | | | | | | | |
| 3/12/2013 | XX | GW326X218 | | | 0.00919 | | | | | | | | | | | | | | |
| 6/11/2013 | XX | GW326X251 | | | 0.00615 | | | | | | | | | | | | | | |
| 6/11/2013 | XD | GWDP1X265 | | | 0.00537 | | | | | | | | | | | | | | |
| 9/4/2013 | XX | GW326X271 | | | 0.0342 | | | | | | | | | | | | | | |
| 12/3/2013 | XX | GW326X2AF | | | 0.0332 | | | | | | | | | | | | | | |
| 12/3/2013 | XD | GWDP1X2BJ | | | 0.0292 | | | | | | | | | | | | | | |
| 3/25/2014 | XX | GW326X2CG | | | 0.0309 | | | | | | | | | | | | | | |
| 6/17/2014 | XX | GW326X2G9 | | | 0.00506 | | | | | | | | | | | | | | |
| 6/17/2014 | XD | GWDP1X2HD | | | 0.00635 | | | | | | | | | | | | | | |
| 9/23/2014 | XX | GW326X2I9 | | | 0.0182 | | | | | | | | | | | | | | |

B-326-O3

| | | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|--------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/22/2010 | XX | GW326X006 | | | 0.361 | | | | | | | | | | | | | | |
| 12/7/2010 | XX | GW326X03G | | | 0.019 | | | | | | | | | | | | | | |
| 3/7/2011 | XX | GW326X073 | | | 0.086 | | | | | | | | | | | | | | |
| 6/8/2011 | XX | GW326X0AG | | | 0.0332 | | | | | | | | | | | | | | |
| 9/19/2011 | XX | GW326X0EE | | | 0.0457 | | | | | | | | | | | | | | |
| 12/7/2011 | XX | GW326X122 | | | 0.0446 | | | | | | | | | | | | | | |
| 3/13/2012 | XX | GW326X160 | | | 0.145 | | | | | | | | | | | | | | |
| 6/12/2012 | XX | GW326X1DG | | | 0.0154 | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GW326X1FF | | | 0.0412 | | | | | | | | | | | | | | |
| 12/4/2012 | XX | GW326X1J8 | | | 0.158 | | | | | | | | | | | | | | |
| 3/12/2013 | XX | GW326X219 | | | 0.11 | | | | | | | | | | | | | | |
| 6/11/2013 | XX | GW326X252 | | | 0.0695 | | | | | | | | | | | | | | |
| 9/4/2013 | XX | GW326X272 | | | 0.144 | | | | | | | | | | | | | | |
| 12/3/2013 | XX | GW326X2AG | | | 0.151 | | | | | | | | | | | | | | |
| 3/25/2014 | XX | GW326X2CH | | | 0.0956 | | | | | | | | | | | | | | |
| 6/17/2014 | XX | GW326X2GA | | | 0.117 | | | | | | | | | | | | | | |
| 9/23/2014 | XX | GW326X2IA | | | 0.118 | | | | | | | | | | | | | | |

FB-1

| | | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|----------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/22/2010 | XX | FBXX1X038 | | | 0.0002 U | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|----------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|

REPORT PREPARED: 10/27/2014 15:52

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Metals

Page 7 of 16

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(FB-1)

| | | | |
|------|-----------|---------|--------|
| Iron | Manganese | Mercury | Sodium |
| mg/L | mg/L | mg/L | mg/L |

Date Type Sample ID

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|
| 12/8/2010 | XX | FBXX1X06E | | | 0.0002 U | | | | | | | | | | | | |
| 3/10/2011 | XX | FBXX1X0A1 | | | 0.000013 U | | | | | | | | | | | | |
| 6/8/2011 | XX | FBXX1X0C7 | | | 0.000013 U | | | | | | | | | | | | |
| 9/21/2011 | XX | FBXX1X0HC | | | 0.000013 U | | | | | | | | | | | | |
| 11/7/2011 | XX | FBFB1X11G | | | 0.000013 U | | | | | | | | | | | | |
| 12/6/2011 | XX | FBXX1X13D | | | 0.000013 U | | | | | | | | | | | | |
| 3/13/2012 | XX | FBXX1X18I | | | 0.0002 U | | | | | | | | | | | | |
| 6/13/2012 | XX | FBXX1X1F7 | | | 0.0002 U | | | | | | | | | | | | |
| 9/12/2012 | XX | FBXX1X11D | | | 0.0002 U | | | | | | | | | | | | |
| 12/5/2012 | XX | FBXX1X20J | | | 0.0002 U | | | | | | | | | | | | |
| 3/13/2013 | XX | FBXX1X247 | | | 0.0002 U | | | | | | | | | | | | |
| 6/12/2013 | XX | FBXX1X26D | | | 0.0002 U | | | | | | | | | | | | |
| 9/5/2013 | XX | FBXX1X2A0 | | | 0.0002 U | | | | | | | | | | | | |
| 12/4/2013 | XX | FBXX1X2C7 | | | 0.0002 U | | | | | | | | | | | | |
| 3/26/2014 | XX | FBXX1X2FF | | | 0.0002 U | | | | | | | | | | | | |
| 6/18/2014 | XX | FBXX1X211 | | | 0.0002 U | | | | | | | | | | | | |
| 9/24/2014 | XX | FBXX1X318 | | | 0.0002 U | | | | | | | | | | | | |

FB-2

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/23/2010 | XX | FBXX2X039 | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XX | FBXX2X06F | | | 0.0002 U | | | | | | | | | | | | |
| 3/7/2011 | XX | FBXX2X0A2 | | | 0.000013 U | | | | | | | | | | | | |
| 6/6/2011 | XX | FBXX2X0C8 | | | 0.000013 U | | | | | | | | | | | | |
| 9/19/2011 | XX | FBXX2X0HD | | | 0.000013 U | | | | | | | | | | | | |
| 12/5/2011 | XX | FBXX2X13E | | | 0.00002 J | | | | | | | | | | | | |
| 3/13/2012 | XX | FBXX2X18J | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2012 | XX | FBXX2X1F8 | | | 0.0002 U | | | | | | | | | | | | |
| 9/11/2012 | XX | FBXX2X11E | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2012 | XX | FBXX2X210 | | | 0.0002 U | | | | | | | | | | | | |
| 3/12/2013 | XX | FBXX2X248 | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2013 | XX | FBXX2X26E | | | 0.0002 U | | | | | | | | | | | | |
| 9/4/2013 | XX | FBXX2X2A1 | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2013 | XX | FBXX2X2C8 | | | 0.0002 U | | | | | | | | | | | | |
| 3/25/2014 | XX | FBXX2X2FG | | | 0.0002 U | | | | | | | | | | | | |
| 6/17/2014 | XX | FBXX2X212 | | | 0.0002 U | | | | | | | | | | | | |
| 9/23/2014 | XX | FBXX2X319 | | | 0.0002 U | | | | | | | | | | | | |

FB-3

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|----------|----------|------------|--------|--|--|--|--|--|--|--|--|--|--|--|
| 12/7/2010 | XX | FBXX3X06H | | | 0.0002 U | | | | | | | | | | | | |
| 3/8/2011 | XX | FBXX3X0A3 | 0.0054 U | 0.0011 U | 0.000013 U | 0.04 J | | | | | | | | | | | |
| 6/8/2011 | XX | FBXX3X0C9 | | | 0.000013 U | | | | | | | | | | | | |
| 9/20/2011 | XX | FBXX3X0HE | 0.012 J | 0.0018 J | 0.000013 U | 0.08 J | | | | | | | | | | | |
| 12/7/2011 | XX | FBXX3X13F | | | 0.000013 U | | | | | | | | | | | | |
| 3/12/2012 | XX | FBXX3X190 | 0.01 J | 0.005 U | 0.0002 U | 0.2 J | | | | | | | | | | | |
| 6/12/2012 | XX | FBXX3X1F9 | | | 0.0002 U | | | | | | | | | | | | |
| 9/11/2012 | XX | FBXX3X11F | 0.1 U | 0.005 U | 0.0002 U | 1 U | | | | | | | | | | | |
| 12/4/2012 | XX | FBXX3X211 | | | 0.0002 U | | | | | | | | | | | | |
| 3/11/2013 | XX | FBXX3X249 | 0.1 U | 0.005 U | 0.0002 U | 1 U | | | | | | | | | | | |
| 6/11/2013 | XX | FBXX3X26F | | | 0.0002 U | | | | | | | | | | | | |
| 9/4/2013 | XX | FBXX3X2A2 | 0.1 U | 0.005 U | 0.0002 U | 1 U | | | | | | | | | | | |

REPORT PREPARED: 10/27/2014 15:52

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Metals

Page 8 of 16

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(FB-3)

| Iron mg/L | Manganese mg/L | Mercury mg/L | Sodium mg/L |
|--------------|-------------------|-----------------|----------------|
|--------------|-------------------|-----------------|----------------|

Date Type Sample ID

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|---------|----------|-----|--|--|--|--|--|--|--|--|--|--|--|
| 12/3/2013 | XX | FBXX3X2C9 | | | 0.0002 U | | | | | | | | | | | | |
| 3/25/2014 | XX | FBXX3X2FH | 0.1 U | 0.005 U | 0.0002 U | 1 U | | | | | | | | | | | |
| 6/17/2014 | XX | FBXX3X2I3 | | | 0.0002 U | | | | | | | | | | | | |
| 9/23/2014 | XX | FBXX3X31A | 0.1 U | 0.005 U | 0.0002 U | 1 U | | | | | | | | | | | |

Hazeltime

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/20/2010 | XX | DW102X018 | | | 0.0002 U | | | | | | | | | | | | |
| 9/20/2010 | XD | DWDP2X01A | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XX | DW102X04I | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XD | DWDP2X050 | | | 0.0002 U | | | | | | | | | | | | |
| 3/9/2011 | XX | DW102X085 | | | 0.000013 U | | | | | | | | | | | | |
| 3/9/2011 | XD | DWDP2X087 | | | 0.000013 U | | | | | | | | | | | | |
| 6/7/2011 | XX | DW102X0BI | | | 0.000013 U | | | | | | | | | | | | |
| 6/7/2011 | XD | DWDP2X0C0 | | | 0.000013 U | | | | | | | | | | | | |
| 9/21/2011 | XX | DW102X0FG | | | R | | | | | | | | | | | | |
| 11/7/2011 | XX | DW102X0JB | | | 0.000013 U | | | | | | | | | | | | |
| 12/6/2011 | XX | DW102X134 | | | 0.000013 U | | | | | | | | | | | | |
| 12/6/2011 | XD | DWDP2X136 | | | 0.000013 U | | | | | | | | | | | | |
| 3/13/2012 | XX | DW102X172 | | | 0.0002 U | | | | | | | | | | | | |
| 3/13/2012 | XD | DWDP2X174 | | | 0.0002 U | | | | | | | | | | | | |
| 6/13/2012 | XX | DW102X1EI | | | 0.0002 U | | | | | | | | | | | | |
| 6/13/2012 | XD | DWDP2X1F0 | | | 0.0002 U | | | | | | | | | | | | |
| 9/11/2012 | XX | DW102X1GH | | | 0.0002 U | | | | | | | | | | | | |
| 12/4/2012 | XX | DW102X20A | | | 0.0002 U | | | | | | | | | | | | |
| 12/4/2012 | XD | DWDP2X20C | | | 0.0002 U | | | | | | | | | | | | |
| 3/12/2013 | XX | DW102X22B | | | 0.0002 U | | | | | | | | | | | | |
| 3/12/2013 | XD | DWDP2X22D | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2013 | XX | DW102X264 | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2013 | XD | DWDP2X266 | | | 0.0002 U | | | | | | | | | | | | |
| 9/4/2013 | XX | DW102X284 | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2013 | XX | DW102X2BI | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2013 | XD | DWDP2X2C0 | | | 0.0002 U | | | | | | | | | | | | |
| 3/26/2014 | XX | DW102X2DJ | | | A | | | | | | | | | | | | |
| 6/17/2014 | XX | DW102X2HC | | | A | | | | | | | | | | | | |
| 9/22/2014 | XX | DW102X2JC | | | 0.0002 U | | | | | | | | | | | | |

MW-402-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|---------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/23/2010 | XX | GW402X007 | | | 0.0125 | | | | | | | | | | | | |
| 12/7/2010 | XX | GW402X03H | | | 0.00845 | | | | | | | | | | | | |
| 3/9/2011 | XX | GW402X074 | | | I | | | | | | | | | | | | |
| 6/7/2011 | XX | GW402X0AH | | | 0.0111 | | | | | | | | | | | | |
| 9/19/2011 | XX | GW402X0EF | | | I | | | | | | | | | | | | |
| 12/6/2011 | XX | GW402X123 | | | Q | | | | | | | | | | | | |
| 3/13/2012 | XX | GW402X161 | | | 0.00856 | | | | | | | | | | | | |
| 6/12/2012 | XX | GW402X1DH | | | 0.00693 | | | | | | | | | | | | |
| 9/11/2012 | XX | GW402X1FG | | | 0.00735 | | | | | | | | | | | | |
| 12/4/2012 | XX | GW402X1J9 | | | 0.0078 | | | | | | | | | | | | |
| 3/12/2013 | XX | GW402X21A | | | 0.00485 | | | | | | | | | | | | |
| 6/11/2013 | XX | GW402X253 | | | 0.00532 | | | | | | | | | | | | |
| 9/4/2013 | XX | GW402X273 | | | 0.00479 | | | | | | | | | | | | |

SUMMARY REPORT

Metals

Iron
mg/L
Manganese
mg/L
Mercury
mg/L
Sodium
mg/L

(MW-402-01)

Date Type Sample ID

12/3/2013 XX GW402X2AH 0.00539

3/25/2014 XX GW402X2CI 0.00402

6/17/2014 XX GW402X2GB 0.00301

9/23/2014 XX GW402X2IB 0.00713

MW-410-B1

9/22/2010 XX GW410X00D 0.00193

12/7/2010 XX GW410X043 0.00092

3/8/2011 XX GW410X07A 0.00034

6/7/2011 XX GW410X0B3 0.00451

9/21/2011 XX GW410X0F1 0.00164

9/21/2011 XD GWDP5X0HB 0.00152

12/6/2011 XX GW410X129 0.0004

3/14/2012 XX GW410X167 0.00146

6/12/2012 XX GW410X1E3 0.00053

9/12/2012 XX GW410X1G2 0.00333

9/12/2012 XD GWDP5X1IC 0.0034

12/4/2012 XX GW410X1JF 0.00231

3/12/2013 XX GW410X21C 0.00086

6/11/2013 XX GW410X259 0.00039

9/5/2013 XX GW410X279 0.0003

9/5/2013 XD GWDP5X29J 0.0003

12/3/2013 XX GW410X2B3 0.00065

3/26/2014 XX GW410X2D4 0.0015

6/17/2014 XX GW410X2GH 0.00124

9/24/2014 XD GWDP5X317 0.00205

MW-501-01

9/23/2010 XX GW501X001 0.78

12/7/2010 XX GW501X03B 0.148

3/9/2011 XX GW501X06I 0.083

6/7/2011 XX GW501X0AB 0.16

9/20/2011 XX GW501X0E9 0.335

12/7/2011 XX GW501X1IH 0.261

3/14/2012 XX GW501X15F 0.282

6/13/2012 XX GW501X1DB 0.165

9/11/2012 XX GW501X1FA 0.578

12/5/2012 XX GW501X1J3 0.356

3/13/2013 XX GW501X214 0.0874

6/12/2013 XX GW501X24H 0.129

9/5/2013 XX GW501X26H 0.447

12/4/2013 XX GW501X2AB 0.337

3/25/2014 XX GW501X2CC 0.246

6/18/2014 XX GW501X2G5 0.252

9/24/2014 XX GW501X2I5 0.448

MW-502-01

9/22/2010 XX GW502X002 0.001

12/8/2010 XX GW502X03C 0.001

3/10/2011 XX GW502X06J 0.00085

| | | | | | | | | | | | |
|--|------|-----------|--|--------------------------|-------------------|-----------------|----------------|---|--|--|--|
| REPORT PREPARED: 10/27/2014 15:52 FOR: Covidien - Holtra Chem | | | | SUMMARY REPORT Metals | | | | Page 10 of 16 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | |
| (MW-502-O1) | | | | Iron mg/L | Manganese mg/L | Mercury mg/L | Sodium mg/L | | | | |
| Date | Type | Sample ID | | | | | | | | | |
| 6/8/2011 | XX | GW502X0AC | | | | 0.00055 | | | | | |
| 9/21/2011 | XX | GW502X0EA | | | | 0.00067 | | | | | |
| 12/6/2011 | XX | GW502X11I | | | | 0.00042 | | | | | |
| 3/14/2012 | XX | GW502X15G | | | | 0.00056 | | | | | |
| 6/13/2012 | XX | GW502X1DC | | | | 0.00068 | | | | | |
| 9/12/2012 | XX | GW502X1FB | | | | 0.00103 | | | | | |
| 12/5/2012 | XX | GW502X1J4 | | | | 0.00058 | | | | | |
| 3/13/2013 | XX | GW502X215 | | | | 0.00066 | | | | | |
| 6/12/2013 | XX | GW502X24I | | | | 0.00037 | | | | | |
| 9/5/2013 | XX | GW502X28I | | | | 0.00048 | | | | | |
| 12/4/2013 | XX | GW502X2AC | | | | 0.00063 | | | | | |
| 3/26/2014 | XX | GW502X2CD | | | | 0.00119 | | | | | |
| 6/18/2014 | XX | GW502X2G6 | | | | 0.00034 | | | | | |
| 9/24/2014 | XX | GW502X2I6 | | | | 0.00086 | | | | | |
| MW-503-O1 | | | | | | | | | | | |
| 9/23/2010 | XX | GW503X003 | | | | D | | | | | |
| 12/8/2010 | XX | GW503X03D | | | | I | | | | | |
| 3/10/2011 | XX | GW503X070 | | | | 0.001 | | | | | |
| 6/7/2011 | XX | GW503X0AD | | | | I | | | | | |
| 9/20/2011 | XX | GW503X0EB | | | | I | | | | | |
| 12/6/2011 | XX | GW503X11J | | | | I | | | | | |
| 3/13/2012 | XX | GW503X15H | | | | I | | | | | |
| 6/13/2012 | XX | GW503X1DD | | | | 0.00046 | | | | | |
| 9/11/2012 | XX | GW503X1FC | | | | 0.0017 | | | | | |
| 12/4/2012 | XX | GW503X1J5 | | | | I | | | | | |
| 3/12/2013 | XX | GW503X216 | | | | 0.00279 | | | | | |
| 6/11/2013 | XX | GW503X24J | | | | 0.00174 | | | | | |
| 9/4/2013 | XX | GW503X26J | | | | 0.00221 | | | | | |
| 12/3/2013 | XX | GW503X2AD | | | | 0.0018 | | | | | |
| 3/25/2014 | XX | GW503X2CE | | | | 0.002 | | | | | |
| 6/17/2014 | XX | GW503X2G7 | | | | 0.00195 | | | | | |
| 9/22/2014 | XX | GW503X2I7 | | | | I | | | | | |
| MW-505-B1 | | | | | | | | | | | |
| 9/20/2010 | XX | GW505X013 | | | | 0.0002 U | | | | | |
| 12/6/2010 | XX | GW505X04D | | | | 0.0002 U | | | | | |
| 3/8/2011 | XX | GW505X080 | | | | 0.000013 U | | | | | |
| 6/6/2011 | XX | GW505X0BD | | | | 0.000013 U | | | | | |
| 9/20/2011 | XX | GW505X0FB | | | | 0.000013 U | | | | | |
| 12/5/2011 | XX | GW505X12J | | | | 0.000013 U | | | | | |
| 3/12/2012 | XX | GW505X16H | | | | 0.0002 U | | | | | |
| 6/11/2012 | XX | GW505X1ED | | | | 0.0002 U | | | | | |
| 9/10/2012 | XX | GW505X1GC | | | | 0.0002 U | | | | | |
| 12/3/2012 | XX | GW505X205 | | | | 0.0002 U | | | | | |
| 3/11/2013 | XX | GW505X226 | | | | 0.0002 U | | | | | |
| 6/10/2013 | XX | GW505X25J | | | | 0.0002 U | | | | | |
| 9/3/2013 | XX | GW505X27J | | | | 0.0002 U | | | | | |
| 12/2/2013 | XX | GW505X2BD | | | | 0.0002 U | | | | | |
| 3/24/2014 | XX | GW505X2DE | | | | 0.0002 U | | | | | |

(MW-505-B1)

781
101

Manganese
mg/LMercury
mg/L

Sodium
1/8m

Metals

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

[illegible]

REPORT PREPARED: 10/27/2014 15:52
FOR: Covidien - Holtra Chem

SUMMARY REPORT
Metals

Page 12 of 16
SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(MW-510-01)

Iron
mg/L

Manganese
mg/L

Mercury
mg/L

Sodium
mg/L

Date Type Sample ID

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|---------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/21/2011 | XD | GWDP4X0HA | | | 0.00722 | | | | | | | | | | | | |
| 12/6/2011 | XX | GW510X120 | | | 0.00058 | | | | | | | | | | | | |
| 12/6/2011 | XD | GWDP4X13B | | | 0.00078 | | | | | | | | | | | | |
| 3/13/2012 | XX | GW510X15I | | | 0.00741 | | | | | | | | | | | | |
| 3/13/2012 | XD | GWDP4X18G | | | 0.00739 | | | | | | | | | | | | |
| 6/13/2012 | XX | GW510X1DE | | | 0.00285 | | | | | | | | | | | | |
| 6/13/2012 | XD | GWDP4X1F5 | | | 0.00315 | | | | | | | | | | | | |
| 9/12/2012 | XX | GW510X1FD | | | 0.00072 | | | | | | | | | | | | |
| 9/12/2012 | XD | GWDP4X11B | | | 0.00073 | | | | | | | | | | | | |
| 12/5/2012 | XX | GW510X1J6 | | | 0.00116 | | | | | | | | | | | | |
| 12/5/2012 | XD | GWDP4X20H | | | 0.00123 | | | | | | | | | | | | |
| 3/13/2013 | XX | GW510X217 | | | 0.00249 | | | | | | | | | | | | |
| 3/13/2013 | XD | GWDP4X245 | | | 0.00702 | | | | | | | | | | | | |
| 6/12/2013 | XX | GW510X250 | | | 0.00666 | | | | | | | | | | | | |
| 6/12/2013 | XD | GWDP4X26B | | | 0.00729 | | | | | | | | | | | | |
| 9/5/2013 | XX | GW510X270 | | | 0.00408 | | | | | | | | | | | | |
| 9/5/2013 | XD | GWDP4X29I | | | 0.00394 | | | | | | | | | | | | |
| 12/4/2013 | XX | GW510X2AE | | | 0.00267 | | | | | | | | | | | | |
| 12/4/2013 | XD | GWDP4X2C5 | | | 0.00258 | | | | | | | | | | | | |
| 3/26/2014 | XX | GW510X2CF | | | 0.00306 | | | | | | | | | | | | |
| 3/26/2014 | XD | GWDP4X2FD | | | 0.003 | | | | | | | | | | | | |
| 6/18/2014 | XX | GW510X2G8 | | | 0.00362 | | | | | | | | | | | | |
| 6/18/2014 | XD | GWDP4X2HJ | | | 0.00318 | | | | | | | | | | | | |
| 9/24/2014 | XX | GW510X2I8 | | | 0.00818 | | | | | | | | | | | | |
| 9/24/2014 | XD | GWDP4X316 | | | 0.00749 | | | | | | | | | | | | |

MW-511-B1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/20/2010 | XX | GW511X015 | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XX | GW511X04F | | | 0.0002 U | | | | | | | | | | | | |
| 3/8/2011 | XX | GW511X082 | | | 0.000013 U | | | | | | | | | | | | |
| 6/6/2011 | XX | GW511X0BF | | | 0.000013 U | | | | | | | | | | | | |
| 9/20/2011 | XX | GW511X0FD | | | R | | | | | | | | | | | | |
| 11/7/2011 | XX | GW511X0J8 | | | 0.000013 U | | | | | | | | | | | | |
| 12/5/2011 | XX | GW511X131 | | | 0.000013 U | | | | | | | | | | | | |
| 3/12/2012 | XX | GW511X16J | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2012 | XX | GW511X1EF | | | 0.0002 U | | | | | | | | | | | | |
| 9/10/2012 | XX | GW511X1GE | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2012 | XX | GW511X207 | | | 0.0002 U | | | | | | | | | | | | |
| 3/11/2013 | XX | GW511X228 | | | 0.0002 U | | | | | | | | | | | | |
| 6/10/2013 | XX | GW511X261 | | | 0.0002 U | | | | | | | | | | | | |
| 9/3/2013 | XX | GW511X281 | | | 0.0002 U | | | | | | | | | | | | |
| 12/2/2013 | XX | GW511X2BF | | | 0.0002 U | | | | | | | | | | | | |
| 3/24/2014 | XX | GW511X2DG | | | F | | | | | | | | | | | | |
| 6/16/2014 | XX | GW511X2H8 | | | 0.0002 U | | | | | | | | | | | | |
| 9/22/2014 | XX | GW511X2J9 | | | 0.0002 U | | | | | | | | | | | | |

MW-511-B2

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/20/2010 | XX | GW511X016 | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XX | GW511X04G | | | 0.0002 U | | | | | | | | | | | | |
| 3/8/2011 | XX | GW511X083 | | | 0.000013 U | | | | | | | | | | | | |

(MW-511-B2)

| mg/L | mg/L | mg/L | mg/L |
|------|-----------|---------|--------|
| Iron | Manganese | Mercury | Sodium |

| Date | Type | Sample ID |
|-----------|------|-----------|
| 11/1/2018 | 1 | 1 |
| 11/1/2018 | 1 | 2 |
| 11/1/2018 | 1 | 3 |
| 11/1/2018 | 1 | 4 |
| 11/1/2018 | 1 | 5 |
| 11/1/2018 | 1 | 6 |
| 11/1/2018 | 1 | 7 |
| 11/1/2018 | 1 | 8 |
| 11/1/2018 | 1 | 9 |
| 11/1/2018 | 1 | 10 |
| 11/1/2018 | 1 | 11 |
| 11/1/2018 | 1 | 12 |
| 11/1/2018 | 1 | 13 |
| 11/1/2018 | 1 | 14 |
| 11/1/2018 | 1 | 15 |
| 11/1/2018 | 1 | 16 |
| 11/1/2018 | 1 | 17 |
| 11/1/2018 | 1 | 18 |
| 11/1/2018 | 1 | 19 |
| 11/1/2018 | 1 | 20 |
| 11/1/2018 | 1 | 21 |
| 11/1/2018 | 1 | 22 |
| 11/1/2018 | 1 | 23 |
| 11/1/2018 | 1 | 24 |
| 11/1/2018 | 1 | 25 |
| 11/1/2018 | 1 | 26 |
| 11/1/2018 | 1 | 27 |
| 11/1/2018 | 1 | 28 |
| 11/1/2018 | 1 | 29 |
| 11/1/2018 | 1 | 30 |
| 11/1/2018 | 1 | 31 |
| 11/1/2018 | 1 | 32 |
| 11/1/2018 | 1 | 33 |
| 11/1/2018 | 1 | 34 |
| 11/1/2018 | 1 | 35 |
| 11/1/2018 | 1 | 36 |
| 11/1/2018 | 1 | 37 |
| 11/1/2018 | 1 | 38 |
| 11/1/2018 | 1 | 39 |
| 11/1/2018 | 1 | 40 |
| 11/1/2018 | 1 | 41 |
| 11/1/2018 | 1 | 42 |
| 11/1/2018 | 1 | 43 |
| 11/1/2018 | 1 | 44 |
| 11/1/2018 | 1 | 45 |
| 11/1/2018 | 1 | 46 |
| 11/1/2018 | 1 | 47 |
| 11/1/2018 | 1 | 48 |
| 11/1/2018 | 1 | 49 |
| 11/1/2018 | 1 | 50 |
| 11/1/2018 | 1 | 51 |
| 11/1/2018 | 1 | 52 |
| 11/1/2018 | 1 | 53 |
| 11/1/2018 | 1 | 54 |
| 11/1/2018 | 1 | 55 |
| 11/1/2018 | 1 | 56 |
| 11/1/2018 | 1 | 57 |
| 11/1/2018 | 1 | 58 |
| 11/1/2018 | 1 | 59 |
| 11/1/2018 | 1 | 60 |
| 11/1/2018 | 1 | 61 |
| 11/1/2018 | 1 | 62 |
| 11/1/2018 | 1 | 63 |
| 11/1/2018 | 1 | 64 |
| 11/1/2018 | 1 | 65 |
| 11/1/2018 | 1 | 66 |
| 11/1/2018 | 1 | 67 |
| 11/1/2018 | 1 | 68 |
| 11/1/2018 | 1 | 69 |
| 11/1/2018 | 1 | 70 |
| 11/1/2018 | 1 | 71 |
| 11/1/2018 | 1 | 72 |
| 11/1/2018 | 1 | 73 |
| 11/1/2018 | 1 | 74 |
| 11/1/2018 | 1 | 75 |
| 11/1/2018 | 1 | 76 |
| 11/1/2018 | 1 | 77 |
| 11/1/2018 | 1 | 78 |
| 11/1/2018 | 1 | 79 |
| 11/1/2018 | 1 | 80 |
| 11/1/2018 | 1 | 81 |
| 11/1/2018 | 1 | 82 |
| 11/1/2018 | 1 | 83 |
| 11/1/2018 | 1 | 84 |
| 11/1/2018 | 1 | 85 |
| 11/1/2018 | 1 | 86 |
| 11/1/2018 | 1 | 87 |
| 11/1/2018 | 1 | 88 |
| 11/1/2018 | 1 | 89 |
| 11/1/2018 | 1 | 90 |
| 11/1/2018 | 1 | 91 |
| 11/1/2018 | 1 | 92 |
| 11/1/2018 | 1 | 93 |
| 11/1/2018 | 1 | 94 |
| 11/1/2018 | 1 | 95 |
| 11/1/2018 | 1 | 96 |
| 11/1/2018 | 1 | 97 |
| 11/1/2018 | 1 | 98 |
| 11/1/2018 | 1 | 99 |
| 11/1/2018 | 1 | 100 |

[illegible]

MW-512-01

[illegible]

MW-513-01

[illegible]

REPORT PREPARED: 10/27/2014 15:52

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Metals

Page 14 of 16

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(MW-513-01)

| Iron mg/L | Manganese mg/L | Mercury mg/L | Sodium mg/L |
|--------------|-------------------|-----------------|----------------|
|--------------|-------------------|-----------------|----------------|

Date Type Sample ID

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|---------|--|--|--|--|--|--|--|--|--|--|--|--|
| 6/13/2012 | XX | GW513X1DJ | | | 0.0454 | | | | | | | | | | | | |
| 9/11/2012 | XX | GW513X1FI | | | 0.0232 | | | | | | | | | | | | |
| 12/4/2012 | XX | GW513X1JB | | | 0.0196 | | | | | | | | | | | | |
| 3/12/2013 | XX | GW513X21C | | | 0.0132 | | | | | | | | | | | | |
| 3/12/2013 | XD | GWDP1X22C | | | 0.0114 | | | | | | | | | | | | |
| 6/11/2013 | XX | GW513X255 | | | 0.0153 | | | | | | | | | | | | |
| 9/4/2013 | XX | GW513X275 | | | 0.0252 | | | | | | | | | | | | |
| 12/3/2013 | XX | GW513X2AJ | | | 0.0192 | | | | | | | | | | | | |
| 3/25/2014 | XX | GW513X2D0 | | | 0.0105 | | | | | | | | | | | | |
| 3/25/2014 | XD | GWDP1X2E0 | | | 0.0108 | | | | | | | | | | | | |
| 6/17/2014 | XX | GW513X2GD | | | 0.00533 | | | | | | | | | | | | |
| 9/23/2014 | XX | GW513X2ID | | | 0.00878 | | | | | | | | | | | | |

P-13

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|-----------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/22/2010 | XX | GWX13X00B | | | 0.002 U | | | | | | | | | | | | |
| 12/7/2010 | XX | GWX13X041 | | | 0.0002 U | | | | | | | | | | | | |
| 3/8/2011 | XX | GWX13X078 | | | 0.00023 | | | | | | | | | | | | |
| 6/6/2011 | XX | GWX13X0B1 | | | 0.00006 J | | | | | | | | | | | | |
| 6/6/2011 | XD | GWDP5X0C6 | | | 0.00004 J | | | | | | | | | | | | |
| 9/21/2011 | XX | GWX13X0EJ | | | 0.00018 J | | | | | | | | | | | | |
| 12/6/2011 | XX | GWX13X127 | | | 0.00007 J | | | | | | | | | | | | |
| 3/13/2012 | XX | GWX13X165 | | | 0.00006 J | | | | | | | | | | | | |
| 6/12/2012 | XX | GWX13X1E1 | | | 0.0002 U | | | | | | | | | | | | |
| 6/12/2012 | XD | GWDP5X1F6 | | | 0.0002 U | | | | | | | | | | | | |
| 9/10/2012 | XX | GWX13X1G0 | | | 0.0002 U | | | | | | | | | | | | |
| 12/4/2012 | XX | GWX13X1JD | | | 0.0002 U | | | | | | | | | | | | |
| 3/12/2013 | XX | GWX13X21E | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2013 | XX | GWX13X257 | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2013 | XD | GWDP5X26C | | | 0.0002 U | | | | | | | | | | | | |
| 9/3/2013 | XX | GWX13X277 | | | 0.0002 U | | | | | | | | | | | | |
| 12/4/2013 | XX | GWX13X2B1 | | | 0.0007 | | | | | | | | | | | | |
| 3/24/2014 | XX | GWX13X2D2 | | | 0.0002 U | | | | | | | | | | | | |
| 6/17/2014 | XX | GWX13X2GF | | | 0.0002 U | | | | | | | | | | | | |
| 6/17/2014 | XD | GWDP5X2I0 | | | 0.0002 U | | | | | | | | | | | | |
| 9/22/2014 | XX | GWX13X2IF | | | 0.0002 U | | | | | | | | | | | | |

P-2A

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|---------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/22/2010 | XX | GWXX2A00A | | | 0.00163 | | | | | | | | | | | | |
| 9/22/2010 | XD | GWDP5X037 | | | 0.00188 | | | | | | | | | | | | |
| 12/7/2010 | XX | GWXX2A040 | | | 0.00127 | | | | | | | | | | | | |
| 12/7/2010 | XD | GWDP5X06D | | | 0.0013 | | | | | | | | | | | | |
| 3/9/2011 | XX | GWXX2A077 | | | 0.00048 | | | | | | | | | | | | |
| 3/9/2011 | XD | GWDP5X0A0 | | | 0.00052 | | | | | | | | | | | | |
| 6/7/2011 | XX | GWXX2A0B0 | | | 0.00908 | | | | | | | | | | | | |
| 9/21/2011 | XX | GWXX2A0E1 | | | 0.00288 | | | | | | | | | | | | |
| 12/6/2011 | XX | GWXX2A126 | | | 0.00099 | | | | | | | | | | | | |
| 12/6/2011 | XD | GWDP5X13C | | | 0.00107 | | | | | | | | | | | | |
| 3/14/2012 | XX | GWXX2A164 | | | 0.00081 | | | | | | | | | | | | |
| 3/14/2012 | XD | GWDP5X18H | | | 0.00081 | | | | | | | | | | | | |
| 6/12/2012 | XX | GWXX2A1E0 | | | 0.00125 | | | | | | | | | | | | |

REPORT PREPARED: 10/27/2014 15:52

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Metals

Page 15 of 16

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(P-2A)

| | | | |
|------|-----------|---------|--------|
| Iron | Manganese | Mercury | Sodium |
| mg/L | mg/L | mg/L | mg/L |

Date Type Sample ID

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|---------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/12/2012 | XX | GWXX2A1FJ | | | 0.00196 | | | | | | | | | | | | |
| 12/4/2012 | XX | GWXX2A1JC | | | 0.00136 | | | | | | | | | | | | |
| 12/4/2012 | XD | GWDP5X20I | | | 0.0015 | | | | | | | | | | | | |
| 3/12/2013 | XX | GWXX2A21D | | | 0.00059 | | | | | | | | | | | | |
| 3/12/2013 | XD | GWDP5X246 | | | 0.00058 | | | | | | | | | | | | |
| 6/11/2013 | XX | GWXX2A256 | | | 0.00054 | | | | | | | | | | | | |
| 9/5/2013 | XX | GWXX2A276 | | | 0.00102 | | | | | | | | | | | | |
| 12/3/2013 | XX | GWXX2A2B0 | | | 0.00107 | | | | | | | | | | | | |
| 12/3/2013 | XD | GWDP5X2C6 | | | 0.00119 | | | | | | | | | | | | |
| 3/25/2014 | XX | GWXX2A2D1 | | | 0.00135 | | | | | | | | | | | | |
| 3/25/2014 | XD | GWDP5X2FE | | | 0.00139 | | | | | | | | | | | | |
| 6/17/2014 | XX | GWXX2A2GE | | | 0.00296 | | | | | | | | | | | | |
| 9/23/2014 | XX | GWXX2A2IE | | | 0.00183 | | | | | | | | | | | | |

Safian

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/20/2010 | XX | DW101X017 | | | 0.0002 U | | | | | | | | | | | | |
| 12/6/2010 | XX | DW101X04H | | | 0.0002 U | | | | | | | | | | | | |
| 3/9/2011 | XX | DW101X084 | | | 0.000013 U | | | | | | | | | | | | |
| 6/7/2011 | XX | DW101X08H | | | 0.000013 U | | | | | | | | | | | | |
| 9/21/2011 | XX | DW101X0FF | | | R | | | | | | | | | | | | |
| 9/21/2011 | XD | DWDP2X0FI | | | R | | | | | | | | | | | | |
| 11/7/2011 | XX | DW101X0JA | | | 0.000013 U | | | | | | | | | | | | |
| 12/6/2011 | XX | DW101X133 | | | 0.000013 U | | | | | | | | | | | | |
| 3/13/2012 | XX | DW101X171 | | | 0.0002 U | | | | | | | | | | | | |
| 6/13/2012 | XX | DW101X1EH | | | 0.0002 U | | | | | | | | | | | | |
| 9/11/2012 | XX | DW101X1GG | | | 0.0002 U | | | | | | | | | | | | |
| 9/11/2012 | XD | DWDP2X1GJ | | | 0.0002 U | | | | | | | | | | | | |
| 12/4/2012 | XX | DW101X209 | | | 0.0002 U | | | | | | | | | | | | |
| 3/12/2013 | XX | DW101X22A | | | 0.0002 U | | | | | | | | | | | | |
| 6/11/2013 | XX | DW101X263 | | | 0.0002 U | | | | | | | | | | | | |
| 9/4/2013 | XX | DW101X283 | | | 0.0002 U | | | | | | | | | | | | |
| 9/4/2013 | XD | DWDP2X286 | | | 0.0002 U | | | | | | | | | | | | |
| 12/3/2013 | XX | DW101X2BH | | | 0.0002 U | | | | | | | | | | | | |
| 3/26/2014 | XX | DW101X2DI | | | A | | | | | | | | | | | | |
| 6/17/2014 | XX | DW101X2HB | | | A | | | | | | | | | | | | |
| 9/22/2014 | XX | DW101X2JB | | | 0.0002 U | | | | | | | | | | | | |
| 9/22/2014 | XD | DWDP2X2JE | | | 0.0002 U | | | | | | | | | | | | |

TP INFLUENT(MW-601)

| | | | | | | | | | | | | | | | | | |
|-----------|----|----------|-------|--------|--------|-----|--|--|--|--|--|--|--|--|--|--|--|
| 9/11/2012 | XX | GWXXXH00 | 0.1 U | 0.0789 | 0.114 | 236 | | | | | | | | | | | |
| 12/5/2012 | XX | WWINF212 | 0.1 U | 0.072 | 0.144 | 296 | | | | | | | | | | | |
| 3/12/2013 | XX | WWINF24G | 0.1 U | 0.0584 | 0.0747 | 254 | | | | | | | | | | | |
| 6/12/2013 | XX | WWINF26G | 0.1 U | 0.0706 | 0.0651 | 100 | | | | | | | | | | | |
| 9/4/2013 | XX | GWXXX2AA | 0.1 U | 0.0682 | 0.0834 | 233 | | | | | | | | | | | |
| 12/4/2013 | XX | WWINF2CA | 0.1 U | 0.0658 | 0.0792 | 182 | | | | | | | | | | | |
| 3/24/2014 | XX | WWINF2G4 | 0.1 U | 0.0545 | 0.0642 | 222 | | | | | | | | | | | |
| 6/18/2014 | XX | WWINF2I4 | 0.1 U | 0.0467 | 0.0636 | 206 | | | | | | | | | | | |
| 9/23/2014 | XX | GWXXX31I | 0.1 U | 0.051 | 0.0696 | 191 | | | | | | | | | | | |

| | | | | |
|--|--------------|--------------------------|-----------------|---|
| REPORT PREPARED: 10/27/2014 15:52 FOR: Covidien - Holtra Chem | | SUMMARY REPORT Metals | | Page 16 of 16 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 |
| (TP INFLUENT(MW-601)) | Iron mg/L | Manganese mg/L | Mercury mg/L | Sodium mg/L |
| Date | Type | Sample ID | | |

Notes: TYPE - Sample Type Qualifier where D = Duplicate Sample.
Blank Cells appear when a parameter was not analyzed.

Concentration Qualifier Notes:

- A - The sampling location was Inaccessible
- D - The sampling location was dry.
- F - The sampling location was frozen.
- G6 - Not sampled due to infiltration of water from adjacent well.
- I - The sampling location yielded insufficient quantity to collect a sample.
- J - Analyte was positively identified/Associated value is an estimate below reporting limit.
- Q - An obstruction prevented the collection of data.
- R - Results are rejected due to serious analytical deficiencies, and/or field collection conditions.
- U - Not Detected above the reported sample detection limit.

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------------|--|-------------|--|------|--|-------------|--|----------|--|-----------------------------|--|------|--|---------|--|-------|--|---------|--|----------------|--|--------------------|--|-------|--|----------------|--|------|--|-----------------------|--|------|--|----------|--|------|--|---------|--|--------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| REPORT PREPARED: 10/24/2014 10:34 | | | | | | | | | | FOR: Covidien - Holtra Chem | | | | | | | | | | SUMMARY REPORT | | | | | | | | | | Inorganics | | | | | | | | | | Page 1 of 13 | | | | | | | | | | SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | | | | | |
| (B-303-B3) | | Ammonia (N) | | mg/L | | Nitrate (N) | | mg/L | | Phosphate | | mg/L | | Sulfate | | mg/L | | Sulfide | | mg/L | | Alkalinity (CaCO3) | | mg/L | | Organic Carbon | | mg/L | | Total Organic Halides | | mg/L | | Chloride | | mg/L | | Bromide | | mg/L | | | | | | | | | | | | | | | | | | | |
| B-303-B3 | | Date | | Type | | Sample ID | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B-304-B1 | | 9/19/2011 | | XX | | GWXXXXX1D7 | | 0.0321 U | | 0.0152 U | | 0.17 | | 7.1 | | 0.8 J | | | | | | | | 1.8 J | | 0.14 J | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

REPORT PREPARED: 10/24/2014 10:34
FOR: Covidien - Holtra Chem

SUMMARY REPORT
Inorganics

Page 2 of 13
SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(B-304-B1)

| Date | Type | Sample ID | Ammonia (N) mg/L | Nitrate (N) mg/L | Phosphate Phosphorus mg/L | Sulfate mg/L | Sulfide mg/L | Alkalinity (CaCO3) mg/L | Organic Carbon mg/L | Total Organic Halides mg/L | Chloride mg/L | Bromide mg/L |
|-----------|------|-----------|---------------------|---------------------|---------------------------------|-----------------|-----------------|-------------------------------|------------------------|----------------------------------|------------------|-----------------|
| 3/25/2014 | XD | GWDP3X2E2 | | | | 17 | | | 1 U | 0.01 U | 44 | |
| 3/25/2014 | XD | GWDP3X2FI | | | | | | | 1 U | 0.01 U | | |
| 3/25/2014 | XD | GWDP3X2FJ | | | | | | | 1 U | 0.01 U | | |
| 3/25/2014 | XD | GWDP3X2G0 | | | | | | | 1 U | 0.01 U | | |
| 9/22/2014 | XX | GW304X306 | | | | | | | 1 U | 0.01 U | | |
| 9/22/2014 | XX | GW304X2JH | | | | 18 | | | 1 U | 0.01 U | 45 | |
| 9/22/2014 | XX | GW304X305 | | | | | | | 1 U | 0.01 U | | |
| 9/22/2014 | XX | GW304X307 | | | | | | | 1 U | 0.01 U | | |

B-304-O1

| | | | | | | | | | | | | |
|-----------|----|-----------|--|--|--|-----|--|--|--------|--------|-------|--|
| 9/21/2010 | XX | GW304X01F | | | | D | | | D | D | D | |
| 9/21/2010 | XX | GW304X021 | | | | | | | | D | | |
| 9/21/2010 | XX | GW304X022 | | | | | | | | D | | |
| 9/21/2010 | XX | GW304X023 | | | | | | | | D | | |
| 3/8/2011 | XX | GW304X08G | | | | | | | 1 | 0.01 U | | |
| 3/8/2011 | XX | GW304X08H | | | | | | | 0.9 J | 0.01 U | | |
| 3/8/2011 | XX | GW304X08F | | | | | | | 0.98 J | 0.0123 | | |
| 3/8/2011 | XX | GW304X089 | | | | 5.7 | | | 0.91 J | 0.01 U | 4 | |
| 9/20/2011 | XX | GW304X0G6 | | | | | | | I | I | | |
| 9/20/2011 | XX | GW304X0G7 | | | | | | | I | I | | |
| 9/20/2011 | XX | GW304X0G8 | | | | | | | I | I | | |
| 9/20/2011 | XX | GW304X0G0 | | | | I | | | I | I | I | |
| 3/12/2012 | XX | GW304X176 | | | | 6 | | | 1.5 | | 1.5 J | |
| 3/12/2012 | XX | GW304X17C | | | | | | | 1.6 | | | |
| 3/12/2012 | XX | GW304X17D | | | | | | | 1.5 | | | |
| 3/12/2012 | XX | GW304X17E | | | | | | | 1.6 | | | |
| 9/10/2012 | XX | GW304X1H8 | | | | | | | I | I | | |
| 9/10/2012 | XX | GW304X1H7 | | | | | | | I | I | | |
| 9/10/2012 | XX | GW304X1H1 | | | | I | | | I | I | I | |
| 9/10/2012 | XX | GW304X1H9 | | | | | | | I | I | | |
| 3/11/2013 | XX | GW304X22F | | | | 7.2 | | | 1 U | 0.01 | 5 | |
| 3/11/2013 | XX | GW304X231 | | | | | | | 1 | 0.01 U | | |
| 3/11/2013 | XX | GW304X232 | | | | | | | 1 U | 0.01 U | | |
| 3/11/2013 | XX | GW304X233 | | | | | | | 1 U | 0.01 U | | |
| 9/3/2013 | XX | GW304X28G | | | | | | | D | D | | |
| 9/3/2013 | XX | GW304X288 | | | | D | | | D | D | D | |
| 9/3/2013 | XX | GW304X28E | | | | | | | D | D | | |
| 9/3/2013 | XX | GW304X28F | | | | | | | D | D | | |
| 3/25/2014 | XX | GW304X2EB | | | | | | | I | I | | |
| 3/25/2014 | XX | GW304X2EA | | | | | | | I | I | | |
| 3/25/2014 | XX | GW304X2E3 | | | | I | | | I | I | I | |
| 3/25/2014 | XX | GW304X2E9 | | | | | | | I | I | | |
| 9/22/2014 | XX | GW304X2JG | | | | I | | | I | I | I | |
| 9/22/2014 | XX | GW304X302 | | | | | | | I | I | | |
| 9/22/2014 | XX | GW304X303 | | | | | | | I | I | | |
| 9/22/2014 | XX | GW304X304 | | | | | | | I | I | | |

B-306-B3

| | | | | | | | | | | | | |
|-----------|----|-----------|--|--|--|--|--|--|--|---|--|--|
| 9/21/2010 | XX | GW306X028 | | | | | | | | D | | |
| 9/21/2010 | XX | GW306X029 | | | | | | | | D | | |

REPORT PREPARED: 10/24/2014 10:34

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Inorganics

Page 3 of 13

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(B-306-B3)

Ammonia (N)

Nitrate (N)

Phosphate
Phosphorus

Sulfate

Sulfide

Alkalinity
(CaCO₃)
mg/L

Organic Carbon

Total Organic
Halides
mg/L

Chloride

Bromide

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

mg/L

Date Type Sample ID

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|--|----|--|--|-----|--------|-----|--|--|--|--|--|--|
| 9/21/2010 | XX | GW306X01H | | | | D | | | D | D | D | | | | | | |
| 9/21/2010 | XX | GW306X027 | | | | | | | | D | | | | | | | |
| 3/9/2011 | XX | GW306X08B | | | | I | | | I | I | I | | | | | | |
| 3/9/2011 | XX | GW306X091 | | | | | | | I | I | | | | | | | |
| 3/9/2011 | XX | GW306X092 | | | | | | | I | I | | | | | | | |
| 3/9/2011 | XX | GW306X093 | | | | | | | I | I | | | | | | | |
| 9/20/2011 | XX | GW306X0GC | | | | | | | D | D | | | | | | | |
| 9/20/2011 | XX | GW306X0GD | | | | | | | D | D | | | | | | | |
| 9/20/2011 | XX | GW306X0G2 | | | | D | | | D | D | D | | | | | | |
| 9/20/2011 | XX | GW306X0GE | | | | | | | D | D | | | | | | | |
| 3/13/2012 | XX | GW306X178 | | | | D | | | D | D | D | | | | | | |
| 3/13/2012 | XX | GW306X17I | | | | | | | D | D | | | | | | | |
| 3/13/2012 | XX | GW306X17J | | | | | | | D | D | | | | | | | |
| 3/13/2012 | XX | GW306X180 | | | | | | | D | D | | | | | | | |
| 9/11/2012 | XX | GW306X1HE | | | | | | | I | I | | | | | | | |
| 9/11/2012 | XX | GW306X1HD | | | | | | | I | I | | | | | | | |
| 9/11/2012 | XX | GW306X1H3 | | | | I | | | I | I | I | | | | | | |
| 9/11/2012 | XX | GW306X1HF | | | | | | | I | I | | | | | | | |
| 3/12/2013 | XX | GW306X22H | | | | 10 | | | 1.3 | 0.0261 | 170 | | | | | | |
| 3/12/2013 | XX | GW306X237 | | | | | | | 1.4 | 0.0236 | | | | | | | |
| 3/12/2013 | XX | GW306X238 | | | | | | | 1.4 | 0.0241 | | | | | | | |
| 3/12/2013 | XX | GW306X239 | | | | | | | 1.4 | 0.0189 | | | | | | | |
| 9/4/2013 | XX | GW306X292 | | | | | | | D | D | | | | | | | |
| 9/4/2013 | XX | GW306X28A | | | | D | | | D | D | D | | | | | | |
| 9/4/2013 | XX | GW306X290 | | | | | | | D | D | | | | | | | |
| 9/4/2013 | XX | GW306X291 | | | | | | | D | D | | | | | | | |
| 3/25/2014 | XX | GW306X2EH | | | | | | | D | D | | | | | | | |
| 3/25/2014 | XX | GW306X2EG | | | | | | | D | D | | | | | | | |
| 3/25/2014 | XX | GW306X2E5 | | | | D | | | D | D | D | | | | | | |
| 3/25/2014 | XX | GW306X2EF | | | | | | | D | D | | | | | | | |
| 9/23/2014 | XX | GW306X30A | | | | | | | D | D | | | | | | | |
| 9/23/2014 | XX | GW306X2JI | | | | D | | | D | D | D | | | | | | |
| 9/23/2014 | XX | GW306X308 | | | | | | | D | D | | | | | | | |
| 9/23/2014 | XX | GW306X309 | | | | | | | D | D | | | | | | | |

B-307-B1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|--|----|--|--|--------|--------|-----|--|--|--|--|--|--|
| 9/21/2010 | XX | GW307X02F | | | | | | | | 0.01 U | | | | | | | |
| 9/21/2010 | XX | GW307X02E | | | | | | | | 0.01 U | | | | | | | |
| 9/21/2010 | XX | GW307X02D | | | | | | | | 0.01 U | | | | | | | |
| 9/21/2010 | XX | GW307X01J | | | | 28 | | | 1 U | 0.01 U | 2.9 | | | | | | |
| 3/8/2011 | XX | GW307X08D | | | | 28 | | | 0.22 J | 0.01 U | 2.5 | | | | | | |
| 3/8/2011 | XX | GW307X097 | | | | | | | 0.19 J | 0.01 U | | | | | | | |
| 3/8/2011 | XX | GW307X098 | | | | | | | 0.19 J | 0.01 U | | | | | | | |
| 3/8/2011 | XX | GW307X099 | | | | | | | 0.21 J | 0.01 U | | | | | | | |
| 9/20/2011 | XX | GW307X0GI | | | | | | | 0.35 J | 0.01 U | | | | | | | |
| 9/20/2011 | XX | GW307X0GJ | | | | | | | 0.22 J | 0.01 U | | | | | | | |
| 9/20/2011 | XX | GW307X0G4 | | | | 27 | | | 0.31 J | 0.01 U | 2.5 | | | | | | |
| 9/20/2011 | XX | GW307X0H0 | | | | | | | 0.4 J | 0.01 U | | | | | | | |
| 3/13/2012 | XX | GW307X17A | | | | 27 | | | 0.75 J | | 2.4 | | | | | | |
| 3/13/2012 | XX | GW307X184 | | | | | | | 0.84 J | | | | | | | | |

(B-307-B1)

| mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L |
|-------------|-------------|-----------|---------|---------|------------------------------------|----------------|---------------------------|
| Ammonia (N) | Nitrate (N) | Phosphate | Sulfate | Sulfide | Alkalinity (CaCO ₃) | Organic Carbon | Total Organic Halogens |
| mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L |
| Chloride | Bromide | | | | | | |

| Date | Type | Sample ID |
|------|------|-----------|
|------|------|-----------|

[illegible]

B-307-B2

[illegible]

| | | | | | | | | | | | | | | | |
|-----------------------------------|------|-----------|--|----------------|-------------|----------------------|---------|---------|--------------------|----------------|-----------------------|--|---------|--|--|
| REPORT PREPARED: 10/24/2014 10:34 | | | | SUMMARY REPORT | | | | | | | | Page 5 of 13 | | | |
| FOR: Covidien - Holtra Chem | | | | Inorganics | | | | | | | | SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | |
| (B-307-B2) | | | | Ammonia (N) | Nitrate (N) | Phosphate Phosphorus | Sulfate | Sulfide | Alkalinity (CaCO3) | Organic Carbon | Total Organic Halides | Chloride | Bromide | | |
| | | | | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | | |
| Date | Type | Sample ID | | | | | | | | | | | | | |
| 9/11/2012 | XD | GWDP3X11J | | | | | | | | 1 U | 0.01 U | | | | |
| 9/11/2012 | XD | GWDP3X1H0 | | | | | 17 | | | 1 U | 0.01 U | 2.2 | | | |
| 3/12/2013 | XX | GW307X230 | | | | | 22 | | | 1 U | 0.01 U | 2.1 | | | |
| 3/12/2013 | XX | GW307X23G | | | | | | | | 1 U | 0.01 U | | | | |
| 3/12/2013 | XX | GW307X23I | | | | | | | | 1 U | 0.01 U | | | | |
| 3/12/2013 | XX | GW307X23H | | | | | | | | 1 U | 0.01 U | | | | |
| 9/4/2013 | XX | GW307X28D | | | | | 16 | | | 1 U | 0.01 U | 2.5 | | | |
| 9/4/2013 | XX | GW307X29B | | | | | | | | 1 U | 0.01 U | | | | |
| 9/4/2013 | XX | GW307X29A | | | | | | | | 1 U | 0.01 U | | | | |
| 9/4/2013 | XX | GW307X299 | | | | | | | | 1 U | 0.01 U | | | | |
| 9/4/2013 | XD | GWDP3X287 | | | | | 18 | | | 1 U | 0.01 U | 6.3 | | | |
| 9/4/2013 | XD | GWDP3X2A8 | | | | | | | | 1 U | 0.01 U | | | | |
| 9/4/2013 | XD | GWDP3X2A7 | | | | | | | | 1 U | 0.01 U | | | | |
| 9/4/2013 | XD | GWDP3X2A6 | | | | | | | | 1 U | 0.01 U | | | | |
| 3/25/2014 | XX | GW307X2F6 | | | | | | | | 1 U | 0.01 U | | | | |
| 3/25/2014 | XX | GW307X2F5 | | | | | | | | 1 U | 0.01 U | | | | |
| 3/25/2014 | XX | GW307X2E8 | | | | | 18 | | | 1 U | 0.01 U | 2.6 | | | |
| 3/25/2014 | XX | GW307X2F4 | | | | | | | | 1 U | 0.01 U | | | | |
| 9/23/2014 | XX | GW307X301 | | | | | 15 | | | 1 U | 0.01 U | 2.4 | | | |
| 9/23/2014 | XX | GW307X30J | | | | | | | | 1 U | 0.01 U | | | | |
| 9/23/2014 | XX | GW307X30I | | | | | | | | 1 U | 0.01 U | | | | |
| 9/23/2014 | XX | GW307X30H | | | | | | | | 1 U | 0.01 U | | | | |
| 9/23/2014 | XD | GWDP3X2JF | | | | | 15 | | | 1 U | 0.01 U | 2.5 | | | |
| 9/23/2014 | XD | GWDP3X31E | | | | | | | | 1 U | 0.01 U | | | | |
| 9/23/2014 | XD | GWDP3X31F | | | | | | | | 1 U | 0.01 U | | | | |
| 9/23/2014 | XD | GWDP3X31G | | | | | | | | 1 U | 0.01 U | | | | |
| B-307-O1 | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW307X02C | | | | | | | | D | D | | | | |
| 9/21/2010 | XX | GW307X01I | | | | | D | | | D | D | D | | | |
| 9/21/2010 | XX | GW307X02B | | | | | | | | | D | | | | |
| 9/21/2010 | XX | GW307X02A | | | | | | | | | D | | | | |
| 3/8/2011 | XX | GW307X08C | | | | | I | | | I | I | I | | | |
| 3/8/2011 | XX | GW307X094 | | | | | | | | I | I | | | | |
| 3/8/2011 | XX | GW307X095 | | | | | | | | I | I | | | | |
| 3/8/2011 | XX | GW307X096 | | | | | | | | I | I | | | | |
| 9/20/2011 | XX | GW307X0GF | | | | | | | | I | I | | | | |
| 9/20/2011 | XX | GW307X0GG | | | | | | | | I | I | | | | |
| 9/20/2011 | XX | GW307X0G3 | | | | | I | | | I | I | I | | | |
| 9/20/2011 | XX | GW307X0GH | | | | | | | | I | I | | | | |
| 3/13/2012 | XX | GW307X179 | | | | | I | | | I | I | I | | | |
| 3/13/2012 | XX | GW307X181 | | | | | | | | I | I | | | | |
| 3/13/2012 | XX | GW307X182 | | | | | | | | I | I | | | | |
| 3/13/2012 | XX | GW307X183 | | | | | | | | I | I | | | | |
| 9/11/2012 | XX | GW307X1HH | | | | | | | | D | D | | | | |
| 9/11/2012 | XX | GW307X1HI | | | | | | | | D | D | | | | |
| 9/11/2012 | XX | GW307X1HG | | | | | | | | D | D | | | | |
| 9/11/2012 | XX | GW307X1H4 | | | | | D | | | D | D | D | | | |
| 3/12/2013 | XX | GW307X23A | | | | | | | | I | I | | | | |
| 3/12/2013 | XX | GW307X23B | | | | | | | | I | I | | | | |

| | | | | | | | | | | | | | | | |
|-----------------------------------|------|-----------|-------------|----------------|----------------------|---------|---------|--------------------|----------------|-----------------------|----------|--|--|--|--|
| REPORT PREPARED: 10/24/2014 10:34 | | | | SUMMARY REPORT | | | | | | | | Page 6 of 13 | | | |
| FOR: Covidien - Holtra Chem | | | | Inorganics | | | | | | | | SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | |
| (B-307-O1) | | | Ammonia (N) | Nitrate (N) | Phosphate Phosphorus | Sulfate | Sulfide | Alkalinity (CaCO3) | Organic Carbon | Total Organic Halides | Chloride | Bromide | | | |
| | | | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | | | |
| Date | Type | Sample ID | | | | | | | | | | | | | |
| 3/12/2013 | XX | GW307X23C | | | | | | | I | I | | | | | |
| 3/12/2013 | XX | GW307X22I | | | | I | | | I | I | I | | | | |
| 9/4/2013 | XX | GW307X294 | | | | | | | 6.5 | 0.0159 | | | | | |
| 9/4/2013 | XX | GW307X295 | | | | | | | 6.4 | 0.0135 | | | | | |
| 9/4/2013 | XX | GW307X293 | | | | | | | 6.5 | 0.0137 | | | | | |
| 9/4/2013 | XX | GW307X28B | | | | 50 | | | 6.4 | 0.0109 | 2 U | | | | |
| 3/25/2014 | XX | GW307X2EI | | | | | | | D | D | | | | | |
| 3/25/2014 | XX | GW307X2EJ | | | | | | | D | D | | | | | |
| 3/25/2014 | XX | GW307X2F0 | | | | | | | D | D | | | | | |
| 3/25/2014 | XX | GW307X2E6 | | | | D | | | D | D | D | | | | |
| 9/23/2014 | XX | GW307X2JJ | | | | D | | | D | D | D | | | | |
| 9/23/2014 | XX | GW307X30B | | | | | | | D | D | | | | | |
| 9/23/2014 | XX | GW307X30C | | | | | | | D | D | | | | | |
| 9/23/2014 | XX | GW307X30D | | | | | | | D | D | | | | | |
| B-320-O2 | | | | | | | | | | | | | | | |
| 9/27/2011 | XX | GW32021D0 | | | | | | | | | 310 | 0.42 J | | | |
| B-321-B1 | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW321X011 | | | | | | | | | 1700 | | | | |
| 12/6/2010 | XX | GW321X04B | | | | | | | | | 1700 | | | | |
| 3/9/2011 | XX | GW321X07I | | | | | | | | | 1400 | | | | |
| 6/7/2011 | XX | GW321X0BB | | | | | | | | | 1400 | | | | |
| 9/20/2011 | XX | GW321X0F9 | | | | | | | | | 1600 | | | | |
| 12/5/2011 | XX | GW321X12H | | | | | | | | | 1400 | | | | |
| 3/12/2012 | XX | GW321X16F | | | | | | | | | 1700 | | | | |
| 6/11/2012 | XX | GW321X1EB | | | | | | | | | 1700 | | | | |
| 9/10/2012 | XX | GW321X1GA | | | | | | | | | 1500 | | | | |
| 12/3/2012 | XX | GW321X203 | | | | | | | | | 1800 | | | | |
| 3/11/2013 | XX | GW321X224 | | | | | | | | | 1800 | | | | |
| 6/10/2013 | XX | GW321X25H | | | | | | | | | 1900 | | | | |
| 9/3/2013 | XX | GW321X27H | | | | | | | | | 2000 | | | | |
| 12/2/2013 | XX | GW321X2BB | | | | | | | | | 1800 | | | | |
| 3/24/2014 | XX | GW321X2DC | | | | | | | | | 780 | | | | |
| 6/16/2014 | XX | GW321X2H5 | | | | | | | | | 1400 | | | | |
| 9/22/2014 | XX | GW321X2J5 | | | | | | | | | 1700 | | | | |
| B-321-B2 | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW321X012 | | | | | | | | | 880 | | | | |
| 12/6/2010 | XX | GW321X04C | | | | | | | | | 910 | | | | |
| 3/9/2011 | XX | GW321X07J | | | | | | | | | 840 | | | | |
| 6/7/2011 | XX | GW321X0BC | | | | | | | | | 680 | | | | |
| 9/20/2011 | XX | GW321X0FA | | | | | | | | | 840 | | | | |
| 12/5/2011 | XX | GW321X12I | | | | | | | | | 810 | | | | |
| 3/12/2012 | XX | GW321X16G | | | | | | | | | 840 | | | | |
| 6/11/2012 | XX | GW321X1EC | | | | | | | | | 880 | | | | |
| 9/10/2012 | XX | GW321X1GB | | | | | | | | | 810 | | | | |
| 12/3/2012 | XX | GW321X204 | | | | | | | | | 820 | | | | |
| 3/11/2013 | XX | GW321X225 | | | | | | | | | 820 | | | | |
| 6/10/2013 | XX | GW321X25I | | | | | | | | | 860 | | | | |
| 9/3/2013 | XX | GW321X27I | | | | | | | | | 930 | | | | |

| | | | | | | | | | | | | | | | | | |
|-----------------------------------|------|-----------|--|----------------|-------------|----------------------|---------|---------|--------------------|----------------|-----------------------|--|---------|--|--|--|--|
| REPORT PREPARED: 10/24/2014 10:34 | | | | SUMMARY REPORT | | | | | | | | Page 8 of 13 | | | | | |
| FOR: Covidien - Holtra Chem | | | | Inorganics | | | | | | | | SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (B-326-O3) | | | | Ammonia (N) | Nitrate (N) | Phosphate Phosphorus | Sulfate | Sulfide | Alkalinity (CaCO3) | Organic Carbon | Total Organic Halides | Chloride | Bromide | | | | |
| | | | | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | | | | |
| Date | Type | Sample ID | | | | | | | | | | | | | | | |
| 6/17/2014 | XX | GW326X2GA | | | | | | | | | | 140 | | | | | |
| 9/23/2014 | XX | GW326X2IA | | | | | | | | | | 170 | | | | | |
| FB-2 | | | | | | | | | | | | | | | | | |
| 9/23/2010 | XX | FBXX2X039 | | | | | | | | | | 2 U | | | | | |
| 3/7/2011 | XX | FBXX2X0A2 | | | | | | | | | | 0.12 J | | | | | |
| 9/19/2011 | XX | FBXX2X0HD | | | | | | | | | | 0.0993 U | | | | | |
| 3/13/2012 | XX | FBXX2X18J | | | | | | | | | | 2 U | | | | | |
| 9/11/2012 | XX | FBXX2X1IE | | | | | | | | | | 2 U | | | | | |
| 3/12/2013 | XX | FBXX2X248 | | | | | | | | | | 2 U | | | | | |
| 6/11/2013 | XX | FBXX2X26E | | | | | | | | | | 2 U | | | | | |
| 9/4/2013 | XX | FBXX2X2A1 | | | | | | | | | | 2 U | | | | | |
| 3/25/2014 | XX | FBXX2X2FG | | | | | | | | | | 2 U | | | | | |
| 6/17/2014 | XX | FBXX2X2I2 | | | | | | | | | | 2 U | | | | | |
| 9/23/2014 | XX | FBXX2X319 | | | | | | | | | | 2 U | | | | | |
| FB-3 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | FBXX3X03A | | | | | | | | | 0.01 U | | | | | | |
| 12/7/2010 | XX | FBXX3X06H | | | | | | | | | | 2 U | | | | | |
| 3/8/2011 | XX | FBXX3X0A3 | | | | | 0.43 J | | | 0.19 J | 0.01 U | 0.1 U | | | | | |
| 3/8/2011 | XX | FBXX3X0A8 | | | | | | | | 0.1 U | 0.01 U | | | | | | |
| 3/8/2011 | XX | FBXX3X0A9 | | | | | | | | 0.18 J | 0.01 U | | | | | | |
| 3/8/2011 | XX | FBXX3X0AA | | | | | | | | 0.1 U | 0.01 U | | | | | | |
| 6/8/2011 | XX | FBXX3X0C9 | | | | | | | | | | 0.099 U | | | | | |
| 9/20/2011 | XX | FBXX3X0HI | | | | | | | | 0.24 J | 0.01 U | | | | | | |
| 9/20/2011 | XX | FBXX3X0HJ | | | | | | | | 0.11 J | 0.01 U | | | | | | |
| 9/20/2011 | XX | FBXX3X0HE | | | | | 0.064 U | | | 0.1023 U | 0.01 U | 0.0993 U | | | | | |
| 9/20/2011 | XX | FBXX3X0I0 | | | | | | | | 0.1023 U | 0.01 U | | | | | | |
| 12/7/2011 | XX | FBXX3X13F | | | | | | | | | | 0.0993 U | | | | | |
| 3/12/2012 | XX | FBXX3X190 | | | | | 0.17 J | | | 0.75 J | | 2 U | | | | | |
| 3/12/2012 | XX | FBXX3X194 | | | | | | | | 0.68 J | | | | | | | |
| 3/12/2012 | XX | FBXX3X195 | | | | | | | | 0.65 J | | | | | | | |
| 3/12/2012 | XX | FBXX3X196 | | | | | | | | 0.58 J | | | | | | | |
| 6/12/2012 | XX | FBXX3X1F9 | | | | | | | | | | 2 U | | | | | |
| 9/11/2012 | XX | FBXX3X1II | | | | | | | | 1 U | 0.01 U | | | | | | |
| 9/11/2012 | XX | FBXX3X1IH | | | | | | | | 1 U | 0.01 U | | | | | | |
| 9/11/2012 | XX | FBXX3X1IG | | | | | | | | 1 U | 0.01 U | | | | | | |
| 9/11/2012 | XX | FBXX3X1IF | | | | | 1 U | | | 1 U | 0.01 U | 2 U | | | | | |
| 12/4/2012 | XX | FBXX3X211 | | | | | | | | | | 2 U | | | | | |
| 3/11/2013 | XX | FBXX3X249 | | | | | 1 U | | | 1 U | 0.01 U | 2 U | | | | | |
| 3/11/2013 | XX | FBXX3X24D | | | | | | | | 1 U | 0.01 U | | | | | | |
| 3/11/2013 | XX | FBXX3X24E | | | | | | | | 1 U | 0.01 U | | | | | | |
| 3/11/2013 | XX | FBXX3X24F | | | | | | | | 1 U | 0.01 U | | | | | | |
| 9/4/2013 | XX | FBXX3X2A2 | | | | | 1 U | | | 1 U | 0.011 | 2 U | | | | | |
| 9/4/2013 | XX | FBXX3X2A3 | | | | | | | | 1 U | 0.011 | | | | | | |
| 9/4/2013 | XX | FBXX3X2A4 | | | | | | | | 1 U | 0.01 U | | | | | | |
| 9/4/2013 | XX | FBXX3X2A5 | | | | | | | | 1 U | 0.01 U | | | | | | |
| 12/3/2013 | XX | FBXX3X2C9 | | | | | | | | | | 2 U | | | | | |
| 3/25/2014 | XX | FBXX3X2FH | | | | | 1 U | | | 1 U | 0.01 U | 2 U | | | | | |
| 3/25/2014 | XX | FBXX3X2G3 | | | | | | | | 1 U | 0.01 U | | | | | | |

| | | | | | | | | | | | | | | | |
|--|------|-----------|-------------|-------------|------------------------------|---------|---------|--------------------|----------------|--|----------|---------|--|--|--|
| REPORT PREPARED: 10/24/2014 10:34 FOR: Covidien - Holtra Chem | | | | | SUMMARY REPORT Inorganics | | | | | Page 9 of 13 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (FB-3) | | | Ammonia (N) | Nitrate (N) | Phosphate Phosphorus | Sulfate | Sulfide | Alkalinity (CaCO3) | Organic Carbon | Total Organic Halides | Chloride | Bromide | | | |
| | | | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | | | |
| Date | Type | Sample ID | | | | | | | | | | | | | |
| 3/25/2014 | XX | FBXX3X2G1 | | | | | | | 1 U | 0.01 U | | | | | |
| 3/25/2014 | XX | FBXX3X2G2 | | | | | | | 1 U | 0.01 U | | | | | |
| 9/23/2014 | XX | FBXX3X31A | | | | 1 U | | | 1 U | 0.01 U | 2 U | | | | |
| 9/23/2014 | XX | FBXX3X31B | | | | | | | 1 U | 0.01 U | | | | | |
| 9/23/2014 | XX | FBXX3X31C | | | | | | | 1 U | 0.01 U | | | | | |
| 9/23/2014 | XX | FBXX3X31D | | | | | | | 1 U | 0.01 U | | | | | |
| Hazeltime | | | | | | | | | | | | | | | |
| 9/20/2010 | XX | DW102X018 | | | | | | | | | 970 | | | | |
| 9/20/2010 | XD | DWDP2X01A | | | | | | | | | 970 | | | | |
| 12/6/2010 | XX | DW102X04I | | | | | | | | | 930 | | | | |
| 12/6/2010 | XD | DWDP2X050 | | | | | | | | | 950 | | | | |
| 3/9/2011 | XX | DW102X085 | | | | | | | | | 890 | | | | |
| 3/9/2011 | XD | DWDP2X087 | | | | | | | | | 890 | | | | |
| 6/7/2011 | XX | DW102X08I | | | | | | | | | 870 | | | | |
| 6/7/2011 | XD | DWDP2X0C0 | | | | | | | | | 840 | | | | |
| 9/21/2011 | XX | DW102X0FG | | | | | | | | | 940 | | | | |
| 12/6/2011 | XX | DW102X134 | | | | | | | | | 1000 | | | | |
| 12/6/2011 | XD | DWDP2X136 | | | | | | | | | 1100 | | | | |
| 3/13/2012 | XX | DW102X172 | | | | | | | | | 1100 | | | | |
| 3/13/2012 | XD | DWDP2X174 | | | | | | | | | 1100 | | | | |
| 6/13/2012 | XX | DW102X1EI | | | | | | | | | 810 | | | | |
| 6/13/2012 | XD | DWDP2X1F0 | | | | | | | | | 810 | | | | |
| 9/11/2012 | XX | DW102X1GH | | | | | | | | | 1100 | | | | |
| 12/4/2012 | XX | DW102X20A | | | | | | | | | 1100 | | | | |
| 12/4/2012 | XD | DWDP2X20C | | | | | | | | | 990 | | | | |
| 3/12/2013 | XX | DW102X22B | | | | | | | | | 1000 | | | | |
| 3/12/2013 | XD | DWDP2X22D | | | | | | | | | 1000 | | | | |
| 6/11/2013 | XX | DW102X264 | | | | | | | | | 1100 | | | | |
| 6/11/2013 | XD | GWDP2X266 | | | | | | | | | 1100 | | | | |
| 9/4/2013 | XX | DW102X284 | | | | | | | | | 1200 | | | | |
| 12/3/2013 | XX | DW102X28I | | | | | | | | | 1200 | | | | |
| 12/3/2013 | XD | DWDP2X2C0 | | | | | | | | | 1200 | | | | |
| 3/26/2014 | XX | DW102X2DJ | | | | | | | | | A | | | | |
| 6/17/2014 | XX | DW102X2HC | | | | | | | | | A | | | | |
| 9/22/2014 | XX | DW102X2JC | | | | | | | | | 1400 | | | | |
| MW-401-O1 | | | | | | | | | | | | | | | |
| 9/27/2011 | XX | GW40111CJ | | | | | | | | | 390 | 0.14 U | | | |
| MW-402-O1 | | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW402X007 | | | | | | | | | 860 | | | | |
| 12/7/2010 | XX | GW402X03H | | | | | | | | | 540 | | | | |
| 3/9/2011 | XX | GW402X074 | | | | | | | | | I | | | | |
| 6/7/2011 | XX | GW402X0AH | | | | | | | | | 620 | | | | |
| 9/19/2011 | XX | GW402X0EF | | | | | | | | | I | | | | |
| 12/6/2011 | XX | GW402X123 | | | | | | | | | Q | | | | |
| 3/13/2012 | XX | GW402X161 | | | | | | | | | 740 | | | | |
| 6/12/2012 | XX | GW402X1DH | | | | | | | | | 670 | | | | |
| 9/11/2012 | XX | GW402X1FG | | | | | | | | | 640 | | | | |
| 12/4/2012 | XX | GW402X1J9 | | | | | | | | | 890 | | | | |

REPORT PREPARED: 10/24/2014 10:34
FOR: Covidien - Holtra Chem

SUMMARY REPORT

Inorganics

Page 10 of 13

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(MW-402-01)

| Ammonia (N) | Nitrate (N) | Phosphate Phosphorus | Sulfate | Sulfide | Alkalinity (CaCO3) | Organic Carbon | Total Organic Halides | Chloride | Bromide |
|-------------|-------------|----------------------|---------|---------|--------------------|----------------|-----------------------|----------|---------|
| mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L |

| Date | Type | Sample ID |
|------|------|-----------|
|------|------|-----------|

| | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|--|--|--|--|--|-----|--|--|--|--|--|--|
| 3/12/2013 | XX | GW402X21A | | | | | | | | 510 | | | | | | |
| 6/11/2013 | XX | GW402X253 | | | | | | | | 650 | | | | | | |
| 9/4/2013 | XX | GW402X273 | | | | | | | | 570 | | | | | | |
| 12/3/2013 | XX | GW402X2AH | | | | | | | | 600 | | | | | | |
| 3/25/2014 | XX | GW402X2CI | | | | | | | | 420 | | | | | | |
| 6/17/2014 | XX | GW402X2GB | | | | | | | | 210 | | | | | | |
| 9/23/2014 | XX | GW402X2IB | | | | | | | | 530 | | | | | | |

MW-501-O1

| | | | | | | | | | | | | | | | | |
|-----------|----|-----------|----------|------|---------|----|--------|--|--|--|-----|--------|--|--|--|--|
| 9/20/2011 | XX | GW50111D4 | 0.0321 U | 0.64 | 0.051 J | 26 | 0.69 U | | | | 330 | 0.14 U | | | | |
|-----------|----|-----------|----------|------|---------|----|--------|--|--|--|-----|--------|--|--|--|--|

MW-505-B1

| | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|--|--|--|--|--|--|------|--|--|--|--|--|
| 9/20/2010 | XX | GW505X013 | | | | | | | | | 1800 | | | | | |
| 12/6/2010 | XX | GW505X04D | | | | | | | | | 1700 | | | | | |
| 3/8/2011 | XX | GW505X080 | | | | | | | | | 1500 | | | | | |
| 6/6/2011 | XX | GW505X0BD | | | | | | | | | 2000 | | | | | |
| 9/20/2011 | XX | GW505X0FB | | | | | | | | | 2000 | | | | | |
| 12/5/2011 | XX | GW505X12J | | | | | | | | | 1900 | | | | | |
| 3/12/2012 | XX | GW505X16H | | | | | | | | | 1500 | | | | | |
| 6/11/2012 | XX | GW505X1ED | | | | | | | | | 2400 | | | | | |
| 9/10/2012 | XX | GW505X1GC | | | | | | | | | 2300 | | | | | |
| 12/3/2012 | XX | GW505X205 | | | | | | | | | 2000 | | | | | |
| 3/11/2013 | XX | GW505X226 | | | | | | | | | 2000 | | | | | |
| 6/10/2013 | XX | GW505X25J | | | | | | | | | 2400 | | | | | |
| 9/3/2013 | XX | GW505X27J | | | | | | | | | 2400 | | | | | |
| 12/2/2013 | XX | GW505X2BD | | | | | | | | | 2200 | | | | | |
| 3/24/2014 | XX | GW505X2DE | | | | | | | | | 2500 | | | | | |
| 6/16/2014 | XX | GW505X2H7 | | | | | | | | | 3000 | | | | | |
| 9/22/2014 | XX | GW505X2J7 | | | | | | | | | 3600 | | | | | |

MW-505-B2

| | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--|--|--|--|--|--|--|--|------|--|--|--|--|--|
| 9/20/2010 | XX | GW505X014 | | | | | | | | | 1800 | | | | | |
| 12/6/2010 | XX | GW505X04E | | | | | | | | | 1900 | | | | | |
| 3/8/2011 | XX | GW505X081 | | | | | | | | | 1400 | | | | | |
| 6/6/2011 | XX | GW505X0BE | | | | | | | | | 1600 | | | | | |
| 9/20/2011 | XX | GW505X0FC | | | | | | | | | 1900 | | | | | |
| 12/5/2011 | XX | GW505X130 | | | | | | | | | 1900 | | | | | |
| 3/12/2012 | XX | GW505X16I | | | | | | | | | 1700 | | | | | |
| 6/11/2012 | XX | GW505X1EE | | | | | | | | | 2100 | | | | | |
| 9/10/2012 | XX | GW505X1GD | | | | | | | | | 2100 | | | | | |
| 12/3/2012 | XX | GW505X206 | | | | | | | | | 1900 | | | | | |
| 3/11/2013 | XX | GW505X227 | | | | | | | | | 1800 | | | | | |
| 6/10/2013 | XX | GW505X260 | | | | | | | | | 2000 | | | | | |
| 9/3/2013 | XX | GW505X280 | | | | | | | | | 2200 | | | | | |
| 12/2/2013 | XX | GW505X2BE | | | | | | | | | 2000 | | | | | |
| 3/24/2014 | XX | GW505X2DF | | | | | | | | | 2000 | | | | | |
| 6/16/2014 | XX | GW505X2H8 | | | | | | | | | 2300 | | | | | |
| 9/22/2014 | XX | GW505X2J8 | | | | | | | | | 3100 | | | | | |

MW-506-B1

| | | | | | | | | | | | | | | | | |
|-----------|----|-----------|----------|-----|----------|----|--------|--|--|--|-----|--------|--|--|--|--|
| 9/20/2011 | XX | GW506X0F2 | 0.0321 U | 0.4 | 0.0461 U | 16 | 0.69 U | | | | 550 | 0.14 U | | | | |
|-----------|----|-----------|----------|-----|----------|----|--------|--|--|--|-----|--------|--|--|--|--|

FOR: Covidien - Holtra Chem

Inorganics

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

| (MW-511-B1) | | | Ammonia (N) | Nitrate (N) | Phosphate Phosphorus | Sulfate | Sulfide | Alkalinity (CaCO3) | Organic Carbon | Total Organic Halides | Chloride | Bromide | | | | |
|-------------|------|-----------|-------------|-------------|----------------------|---------|---------|--------------------|----------------|-----------------------|----------|---------|--|--|--|--|
| Date | Type | Sample ID | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | | | | |
| MW-511-B1 | | | | | | | | | | | | | | | | |
| 9/20/2010 | XX | GW511X015 | | | | | | | | | 1900 | | | | | |
| 12/6/2010 | XX | GW511X04F | | | | | | | | | 1900 | | | | | |
| 3/8/2011 | XX | GW511X082 | | | | | | | | | 1500 | | | | | |
| 6/6/2011 | XX | GW511X0BF | | | | | | | | | 1600 | | | | | |
| 9/20/2011 | XX | GW511X0FD | | | | | | | | | 1800 | | | | | |
| 12/5/2011 | XX | GW511X131 | | | | | | | | | 1800 | | | | | |
| 3/12/2012 | XX | GW511X16J | | | | | | | | | 1800 | | | | | |
| 6/11/2012 | XX | GW511X1EF | | | | | | | | | 2000 | | | | | |
| 9/10/2012 | XX | GW511X1GE | | | | | | | | | 2000 | | | | | |
| 12/3/2012 | XX | GW511X207 | | | | | | | | | 2000 | | | | | |
| 3/11/2013 | XX | GW511X228 | | | | | | | | | 2000 | | | | | |
| 6/10/2013 | XX | GW511X261 | | | | | | | | | 2200 | | | | | |
| 9/3/2013 | XX | GW511X281 | | | | | | | | | 2300 | | | | | |
| 12/2/2013 | XX | GW511X2BF | | | | | | | | | 2100 | | | | | |
| 3/24/2014 | XX | GW511X2DG | | | | | | | | | F | | | | | |
| 6/16/2014 | XX | GW511X2H9 | | | | | | | | | 2400 | | | | | |
| 9/22/2014 | XX | GW511X2J0 | | | | | | | | | 3100 | | | | | |
| MW-511-B2 | | | | | | | | | | | | | | | | |
| 9/20/2010 | XX | GW511X016 | | | | | | | | | 2000 | | | | | |
| 12/6/2010 | XX | GW511X04G | | | | | | | | | 1900 | | | | | |
| 3/8/2011 | XX | GW511X083 | | | | | | | | | 1600 | | | | | |
| 6/6/2011 | XX | GW511X0BG | | | | | | | | | 1600 | | | | | |
| 9/20/2011 | XX | GW511X0FE | | | | | | | | | 1700 | | | | | |
| 12/5/2011 | XX | GW511X132 | | | | | | | | | 1800 | | | | | |
| 3/12/2012 | XX | GW511X170 | | | | | | | | | 1800 | | | | | |
| 6/11/2012 | XX | GW511X1EG | | | | | | | | | 1900 | | | | | |
| 9/10/2012 | XX | GW511X1GF | | | | | | | | | 2000 | | | | | |
| 12/3/2012 | XX | GW511X208 | | | | | | | | | 1900 | | | | | |
| 3/11/2013 | XX | GW511X229 | | | | | | | | | 2000 | | | | | |
| 6/10/2013 | XX | GW511X262 | | | | | | | | | 2100 | | | | | |
| 9/3/2013 | XX | GW511X282 | | | | | | | | | 2100 | | | | | |
| 12/2/2013 | XX | GW511X2BG | | | | | | | | | 2000 | | | | | |
| 3/24/2014 | XX | GW511X2DH | | | | | | | | | 1900 | | | | | |
| 6/16/2014 | XX | GW511X2HA | | | | | | | | | 2000 | | | | | |
| 9/22/2014 | XX | GW511X2JA | | | | | | | | | 2700 | | | | | |
| MW-512-O1 | | | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW512X008 | | | | | | | | | 170 | | | | | |
| 12/7/2010 | XX | GW512X03I | | | | | | | | | 170 | | | | | |
| 3/8/2011 | XX | GW512X075 | | | | | | | | | 120 | | | | | |
| 6/8/2011 | XX | GW512X0AI | | | | | | | | | 320 | | | | | |
| 9/20/2011 | XX | GW512X0EG | | | | | | | | | 150 H | | | | | |
| 9/20/2011 | XX | GW51211D6 | 0.0321 U | 0.074 | 0.0461 U | 17 | 1.2 | | | | 160 | 0.14 U | | | | |
| 9/20/2011 | XD | GWDP1X0FH | | | | | | | | | 160 | | | | | |
| 12/6/2011 | XX | GW512X124 | | | | | | | | | 150 | | | | | |
| 3/13/2012 | XX | GW512X162 | | | | | | | | | 160 | | | | | |
| 6/12/2012 | XX | GW512X1DI | | | | | | | | | 190 | | | | | |
| 9/11/2012 | XX | GW512X1FH | | | | | | | | | 150 | | | | | |

SUMMARY REPORT

Inorganics

Ammonia (N) mg/L
Nitrate (N) mg/L
Phosphate mg/L
Sulfate mg/L
Sulfide mg/L
Alkalinity (CaCO3) mg/L
Organic Carbon mg/L
Total Organic Halides mg/L
Chloride mg/L
Bromide mg/L

(MW-512-01)

Date Type Sample ID

9/11/2012 XD GWDPI1X1GI 160

12/4/2012 XX GWS12X1JA 140

3/12/2013 XX GWS12X21B 150

6/11/2013 XX GWS12X254 120

9/4/2013 XX GWS12X274 140

9/4/2013 XD GWDPI1X285 150

12/3/2013 XX GWS12X2AI 150

3/25/2014 XX GWS12X2CJ 150

6/17/2014 XX GWS12X2GC 130

9/23/2014 XD GWDPI1X2JD 390

MW-513-01

9/23/2010 XX GWS13X009 950

9/23/2010 XD GWDPI1X019 980

12/7/2010 XX GWS13X03J 890

3/7/2011 XX GWS13X076 740

3/7/2011 XD GWDPI1X086 740

6/7/2011 XX GWS13X0AJ 740

9/19/2011 XX GWS131109 0.0321 U 0.74 0.048 J 3 0.8 J

9/19/2011 XX GWS13X0EH 1000 0.14 U

9/28/2011 XX GWS1311D2 870 0.14 U

12/6/2011 XX GWS13X125 810

3/14/2012 XX GWS13X163 760

3/14/2012 XD GWDPI1X173 760

6/13/2012 XX GWS13X1DJ 720

9/11/2012 XX GWS13X1FI 670

12/4/2012 XX GWS13X1JB 580

3/12/2013 XX GWS13X21C 120

3/12/2013 XD GWDPI1X22C 350

6/11/2013 XX GWS13X255 580

9/4/2013 XX GWS13X275 610

12/3/2013 XX GWS13X2AJ 590

3/25/2014 XX GWS13X2D0 490

3/25/2014 XD GWDPI1X2E0 480

6/17/2014 XX GWS13X2G0 350

9/23/2014 XX GWS13X2ID 130

MW-602-01

9/28/2011 XX GW60211D1 920 0.14 U

Safar

9/20/2010 XX DW101X017 440

12/6/2010 XX DW101X04H 420

3/9/2011 XX DW101X084 320

6/7/2011 XX DW101X0BH 260

9/21/2011 XX DW101X0FF 500

9/21/2011 XD DWDP2X0FI 500

12/6/2011 XX DW101X133 450

3/13/2012 XX DW101X171 480

6/13/2012 XX DW101X1EH 490

| | | | | | | | | | | | | | | | | |
|-----------------------------------|------|-----------|-------------|-------------|-------------------------|---------|---------|-----------------------|----------------|--------------------------|----------|--|--|--|--|--|
| REPORT PREPARED: 10/24/2014 10:34 | | | | | SUMMARY REPORT | | | | | | | Page 13 of 13 | | | | |
| FOR: Covidien - Holtra Chem | | | | | Inorganics | | | | | | | SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
| (Safian) | | | Ammonia (N) | Nitrate (N) | Phosphate Phosphorus | Sulfate | Sulfide | Alkalinity (CaCO3) | Organic Carbon | Total Organic Halides | Chloride | Bromide | | | | |
| | | | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | | | | |
| Date | Type | Sample ID | | | | | | | | | | | | | | |
| 9/11/2012 | XX | DW101X1GG | | | | | | | | | 600 | | | | | |
| 9/11/2012 | XD | DWDP2X1GJ | | | | | | | | | 590 | | | | | |
| 12/4/2012 | XX | DW101X209 | | | | | | | | | 520 | | | | | |
| 3/12/2013 | XX | DW101X22A | | | | | | | | | 510 | | | | | |
| 6/11/2013 | XX | DW101X263 | | | | | | | | | 550 | | | | | |
| 9/4/2013 | XX | DW101X283 | | | | | | | | | 630 | | | | | |
| 9/4/2013 | XD | DWDP2X286 | | | | | | | | | 570 | | | | | |
| 12/3/2013 | XX | DW101X2BH | | | | | | | | | 650 | | | | | |
| 3/26/2014 | XX | DW101X2DI | | | | | | | | | A | | | | | |
| 6/17/2014 | XX | DW101X2HB | | | | | | | | | A | | | | | |
| 9/22/2014 | XX | DW101X2JB | | | | | | | | | 790 | | | | | |
| 9/22/2014 | XD | DWDP2X2JE | | | | | | | | | 790 | | | | | |
| TP INFLUENT(MW-601) | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GWXXXXHD0 | | | | 26 | | 190 | | | 440 | | | | | |
| 12/5/2012 | XX | WWINFX212 | | | | 30 | | 200 | | | 430 | | | | | |
| 3/12/2013 | XX | WWINFX24G | | | | 25 | | 180 | | | 340 | | | | | |
| 6/12/2013 | XX | WWINFX26G | | | | 26 | | 190 | | | 390 | | | | | |
| 9/4/2013 | XX | GWXXXX2AA | | | | 26 | | 160 | | | 390 | | | | | |
| 12/4/2013 | XX | WWINFX2CA | | | | 25 | | 180 | | | 360 | | | | | |
| 3/24/2014 | XX | WWINFX2G4 | | | | 21 | | 170 | | | 340 | | | | | |
| 6/18/2014 | XX | WWINFX2I4 | | | | 20 | | 180 | | | 280 | | | | | |
| 9/23/2014 | XX | GWXXXX31I | | | | 22 | | 180 | | | 360 | | | | | |

Notes: TYPE - Sample Type Qualifier where D = Duplicate Sample.
Blank Cells appear when a parameter was not analyzed.

Concentration Qualifier Notes:

- A- The sampling location was Inaccessible
- D- The sampling location was dry.
- F- The sampling location was frozen.
- H- Analyzed outside U.S.EPA's recommended hold time
- I- The sampling location yielded insufficient quantity to collect a sample.
- J- Analyte was positively identified/Associated value is an estimate below reporting limit.
- Q- An obstruction prevented the collection of data.
- U- Not Detected above the reported sample detection limit.
- Y- Laboratory error, results not available.

| REPORT PREPARED: 10/24/2014 10:14 | | | | | | SUMMARY REPORT | | | | | | | | Page 1 of 9 | | | | |
|-----------------------------------|------|-----------|---------------|--------------|----------------|-------------------|--------------------|---------|------------------|--------------------|--------------------|--------------------------|----------------------------|--|--------------------|---------------------|-----------------------|--|
| FOR: Covidien - Holtra Chem | | | | | | Voa (Part 1 of 5) | | | | | | | | SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
| (B-303-B1) | | | Chloromethane | Bromomethane | Vinyl Chloride | Chloroethane | Methylene Chloride | Acetone | Carbon Disulfide | 1,1-Dichloroethene | 1,1-Dichloroethane | trans-1,2-Dichloroethene | 1,2-Dichloroethene (total) | Chloroform | 1,2-Dichloroethane | Methyl Ethyl Ketone | 1,1,1-Trichloroethane | |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | |
| B-303-B1 | | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00F | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 5 U | 5 U | 25 U | 5 U | |
| 12/6/2010 | XX | GW303X045 | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.15 | 0.2 U | 1 U | 0.2 U | |
| 3/7/2011 | XX | GW303X07C | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 6/6/2011 | XX | GW303X0B5 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 9/19/2011 | XX | GW303X0F3 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 12/5/2011 | XX | GW303X12B | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 6 | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 3/12/2012 | XX | GW303X169 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 0.6 JB | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/11/2012 | XX | GW303X1E5 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/10/2012 | XX | GW303X1G4 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 12/3/2012 | XX | GW303X1JH | 2 U | 2.2 | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 3/11/2013 | XX | GW303X21I | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/10/2013 | XX | GW303X25B | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/3/2013 | XX | GW303X27B | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 12/2/2013 | XX | GW303X2B5 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 3/24/2014 | XX | GW303X2D6 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/16/2014 | XX | GW303X2GJ | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/22/2014 | XX | CW303X2LJ | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| B-303-B2 | | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00G | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 5 U | 5 U | 25 U | 5 U | |
| 12/7/2010 | XX | GW303X046 | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.11 | 0.2 U | 1 U | 0.2 U | |
| 3/7/2011 | XX | GW303X07D | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 6/6/2011 | XX | GW303X0B6 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 9/19/2011 | XX | GW303X0F4 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 12/5/2011 | XX | GW303X12C | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 J | 6 | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 12/5/2011 | XD | GWDP3X137 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 J | 7 | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 3/12/2012 | XX | GW303X16A | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 0.7 JB | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/11/2012 | XX | GW303X1E6 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/10/2012 | XX | GW303X1G5 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 12/3/2012 | XX | GW303X1Jl | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 12/3/2012 | XD | GWDP3X20D | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 3/11/2013 | XX | GW303X21J | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/10/2013 | XX | GW303X25C | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/3/2013 | XX | GW303X27C | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 12/2/2013 | XX | GW303X2B6 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 12/3/2013 | XD | GWDP3X2C1 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 3/24/2014 | XX | GW303X2D7 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/16/2014 | XX | GW303X2H0 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/22/2014 | XX | GW303X2J0 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| B-303-B3 | | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00H | 1 J | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 5 U | 5 U | 25 U | 5 U | |
| 12/7/2010 | XX | GW303X047 | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2.1 | 0.2 U | 1 U | 0.2 U | |
| 3/7/2011 | XX | GW303X07E | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 6/6/2011 | XX | GW303X0B7 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 9/19/2011 | XX | GW303X0F5 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 12/5/2011 | XX | GW303X12D | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 4 J | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 3/12/2012 | XX | GW303X16B | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 0.8 JB | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/11/2012 | XX | GW303X1E7 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |

| | | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------------|--------------|----------------|--------------|-------------------------------------|---------|------------------|--------------------|--------------------|--------------------------|----------------------------|---|--------------------|---------------------|-----------------------|--|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 1 of 5) | | | | | | | Page 2 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
| (B-303-B3) | | | Chloromethane | Bromomethane | Vinyl Chloride | Chloroethane | Methylene Chloride | Acetone | Carbon Disulfide | 1,1-Dichloroethene | 1,1-Dichloroethane | trans-1,2-Dichloroethene | 1,2-Dichloroethene (total) | Chloroform | 1,2-Dichloroethane | Methyl Ethyl Ketone | 1,1,1-Trichloroethane | |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | |
| 9/10/2012 | XX | GW303X1G6 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 12/3/2012 | XX | GW303X1JJ | 2 U | 2.2 | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 3/11/2013 | XX | GW303X220 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/10/2013 | XX | GW303X25D | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/3/2013 | XX | GW303X27D | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 12/2/2013 | XX | GW303X2B7 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 3/24/2014 | XX | GW303X2D8 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/16/2014 | XX | GW303X2H1 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/22/2014 | XX | GW303X2J1 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| B-303-O1 | | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00I | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | |
| 12/6/2010 | XX | GW303X048 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | |
| 3/7/2011 | XX | GW303X07F | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 6/6/2011 | XX | GW303X0B8 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 9/19/2011 | XX | GW303X0F6 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | |
| 12/5/2011 | XX | GW303X12E | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | |
| 3/12/2012 | XX | GW303X16C | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 0.8 JB | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/11/2012 | XX | GW303X1E3 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | |
| 9/10/2012 | XX | GW303X1G7 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | |
| 12/3/2012 | XX | GW303X200 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | |
| 3/11/2013 | XX | GW303X221 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/11/2013 | XX | GW303X25E | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/3/2013 | XX | GW303X27E | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 12/2/2013 | XX | GW303X2B8 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 3/24/2014 | XX | GW303X2D9 | F | F | F | F | F | F | F | F | F | F | F | F | F | F | F | |
| 6/16/2014 | XX | GW303X2H2 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | |
| 9/22/2014 | XX | GW303X2J2 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | |
| B-306-B1 | | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X00J | 1 J | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 2 J | 5 U | 25 U | 5 U | |
| 12/6/2010 | XX | GW306X049 | 0.4 U | 0.5 U | 0.061 | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 1 U | 0.2 U | |
| 3/9/2011 | XX | GW306X07G | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U | |
| 6/6/2011 | XX | GW306X0B9 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2 | 0.2 U | 1 U | 0.2 U | |
| 6/6/2011 | XD | GWDP3X0C1 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2 | 0.2 U | 1 U | 0.2 U | |
| 9/20/2011 | XX | GW306X0F7 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2 | 0.2 U | 1 U | 0.2 U | |
| 12/5/2011 | XX | GW306X12F | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 4 J | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 3 | 0.2 U | 1 U | 0.2 U | |
| 3/13/2012 | XX | GW306X16D | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 0.8 JB | 1 U | 1 U | 1 U | 2 U | 2 | 1 U | 5 U | 1 U | |
| 6/12/2012 | XX | GW306X1E9 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.8 | 1 U | 5 U | 1 U | |
| 6/12/2012 | XD | GWDP3X1F1 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.8 | 1 U | 5 U | 1 U | |
| 9/11/2012 | XX | GW306X1G8 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.2 | 1 U | 5 U | 1 U | |
| 12/4/2012 | XX | GW306X201 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.7 | 1 U | 5 U | 1 U | |
| 3/12/2013 | XX | GW306X222 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.8 | 1 U | 5 U | 1 U | |
| 6/11/2013 | XX | GW306X25F | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2 | 1 U | 5 U | 1 U | |
| 6/11/2013 | XD | GWDP3X267 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.1 | 1 U | 5 U | 1 U | |
| 9/4/2013 | XX | GW306X27F | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.8 | 1 U | 5 U | 1 U | |
| 12/3/2013 | XX | GW306X2B9 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.2 | 1 U | 5 U | 1 U | |
| 3/25/2014 | XX | GW306X2DA | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.8 | 1 U | 5 U | 1 U | |
| 6/17/2014 | XX | GW306X2H3 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/17/2014 | XD | GWDP3X2HF | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.1 | 1 U | 5 U | 1 U | |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------------|--------------|----------------|--------------|-------------------------------------|---------|------------------|--------------------|--------------------|--------------------------|----------------------------|---|--------------------|---------------------|-----------------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 1 of 5) | | | | | | | Page 3 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | |
| (B-306-B1) | | | Chloromethane | Bromomethane | Vinyl Chloride | Chloroethane | Methylene Chloride | Acetone | Carbon Disulfide | 1,1-Dichloroethene | 1,1-Dichloroethane | trans-1,2-Dichloroethene | 1,2-Dichloroethene (total) | Chloroform | 1,2-Dichloroethane | Methyl Ethyl Ketone | 1,1,1-Trichloroethane |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 9/23/2014 | XX | GW306X2J3 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.7 | 1 U | 5 U | 1 U |
| B-306-B2 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X010 | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 2 J | 5 U | 25 U | 5 U |
| 12/6/2010 | XX | GW306X04A | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2.3 | 0.2 U | 1 U | 0.2 U |
| 12/6/2010 | XD | GWDP3X051 | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2.4 | 0.2 U | 1 U | 0.2 U |
| 3/9/2011 | XX | GW306X07H | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/6/2011 | XX | GW306X0BA | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 1 | 0.2 U | 1 U | 0.2 U |
| 9/20/2011 | XX | GW306X0F8 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2 | 0.2 U | 1 U | 0.2 U |
| 12/5/2011 | XX | GW306X12G | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 5 J | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2 | 0.2 U | 1 U | 0.2 U |
| 3/13/2012 | XX | GW306X16E | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 0.6 JB | 1 U | 1 U | 1 U | 2 U | 2 | 1 U | 5 U | 1 U |
| 6/12/2012 | XX | GW306X1EA | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.6 | 1 U | 5 U | 1 U |
| 9/11/2012 | XX | GW306X1G9 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2 | 1 U | 5 U | 1 U |
| 12/4/2012 | XX | GW306X202 | 2 U | 2.1 | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.1 | 1 U | 5 U | 1 U |
| 3/12/2013 | XX | GW306X223 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/11/2013 | XX | GW306X25G | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.1 | 1 U | 5 U | 1 U |
| 9/4/2013 | XX | GW306X27G | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/3/2013 | XX | GW306X2BA | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.5 | 1 U | 5 U | 1 U |
| 3/25/2014 | XX | GW306X2DB | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.1 | 1 U | 5 U | 1 U |
| 6/17/2014 | XX | GW306X2H4 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/23/2014 | XX | GW306X2J4 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.3 | 1 U | 5 U | 1 U |
| B-309-B1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW309X00C | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 0.8 J | 5 U | 25 U | 5 U |
| 12/7/2010 | XX | GW309X042 | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 1.3 | 0.2 U | 1 U | 0.2 U |
| 3/9/2011 | XX | GW309X079 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/7/2011 | XX | GW309X0B2 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.9 J | 0.2 U | 1 U | 0.2 U |
| 9/21/2011 | XX | GW309X0F0 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 1 J | 0.2 U | 1 U | 0.2 U |
| 12/6/2011 | XX | GW309X128 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 J | 3 J | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.8 J | 0.2 U | 1 U | 0.2 U |
| 3/13/2012 | XX | GW309X166 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.1 | 1 U | 5 U | 1 U |
| 6/12/2012 | XX | GW309X1E2 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/11/2012 | XX | GW309X1G1 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/4/2012 | XX | GW309X1JE | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 3/12/2013 | XX | GW309X21F | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/11/2013 | XX | GW309X258 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/5/2013 | XX | GW309X278 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/3/2013 | XX | GW309X2B2 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 3/26/2014 | XX | GW309X2D3 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/17/2014 | XX | GW309X2GG | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/24/2014 | XX | GW309X2IG | 2 U | 2 U | 2 U | 2 U | 5 U | 6 | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| FB-1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | FBXX1X038 | 1 J | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 5 U | 5 U | 25 U | 5 U |
| 12/8/2010 | XX | FBXX1X06E | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.0061 U | 0.2 U | 1 U | 0.2 U |
| 3/10/2011 | XX | FBXX1X0A1 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/8/2011 | XX | FBXX1X0C7 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 9/21/2011 | XX | FBXX1X0HC | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 12/6/2011 | XX | FBXX1X13D | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 2 J | 5 J | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 3/13/2012 | XX | FBXX1X18I | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/13/2012 | XX | FBXX1X1F7 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/12/2012 | XX | FBXX1X1ID | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |

REPORT PREPARED: 10/24/2014 10:14

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Voa (Part 1 of 5)

Page 4 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

| (FB-1) | | | Chloromethane | Bromomethane | Vinyl Chloride | Chloroethane | Methylene Chloride | Acetone | Carbon Disulfide | 1,1-Dichloroethene | 1,1-Dichloroethane | trans-1,2-Dichloroethene | 1,2-Dichloroethene (total) | Chloroform | 1,2-Dichloroethane | Methyl Ethyl Ketone | 1,1,1-Trichloroethane |
|-----------|------|-----------|---------------|--------------|----------------|--------------|--------------------|---------|------------------|--------------------|--------------------|--------------------------|----------------------------|------------|--------------------|---------------------|-----------------------|
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/5/2012 | XX | FBXX1X20J | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 3/13/2013 | XX | FBXX1X247 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/12/2013 | XX | FBXX1X26D | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/5/2013 | XX | FBXX1X2A0 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/4/2013 | XX | FBXX1X2C7 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 3/26/2014 | XX | FBXX1X2FF | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/18/2014 | XX | FBXX1X2I1 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/24/2014 | XX | FBXX1X318 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |

FB-2

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|---------|-------|-----|-----|-------|-------|-------|-------|-------|----------|-------|-----|-------|
| 12/6/2010 | XX | FBXX2X06F | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.7 J | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.0061 U | 0.2 U | 1 U | 0.2 U |
| 6/6/2011 | XX | FBXX2X0C8 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 12/5/2011 | XX | FBXX2X13E | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 J | 6 | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/11/2012 | XX | FBXX2X1F8 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/3/2012 | XX | FBXX2X210 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/3/2013 | XX | FBXX2X2C8 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |

FB-3

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 9/11/2012 | XX | FBXX3X11F | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 3/11/2013 | XX | FBXX3X249 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/11/2013 | XX | FBXX3X26F | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/4/2013 | XX | FBXX3X2A2 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 3/25/2014 | XX | FBXX3X2FH | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/17/2014 | XX | FBXX3X2I3 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/23/2014 | XX | FBXX3X31A | 2 U | 2 U | 2 U | 2 U | 5 U | 8.6 | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |

MW-410-B1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|---------|-------|-----|------|-------|-------|-------|-------|-------|-------|-------|------|-------|
| 9/22/2010 | XX | GW410X00D | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 6 | 5 U | 25 U | 5 U |
| 12/7/2010 | XX | GW410X043 | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 14 | 0.2 U | 1 U | 0.2 U |
| 3/8/2011 | XX | GW410X07A | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/7/2011 | XX | GW410X0B3 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 21 | 0.2 U | 1 U | 0.2 U |
| 9/21/2011 | XX | GW410X0F1 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 13 | 0.2 U | 1 U | 0.2 U |
| 9/21/2011 | XD | GWDP5X0HB | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 13 | 0.2 U | 1 U | 0.2 U |
| 12/6/2011 | XX | GW410X129 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 4 | 0.2 U | 1 U | 0.2 U |
| 3/14/2012 | XX | GW410X167 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 9.3 | 1 U | 5 U | 1 U |
| 6/12/2012 | XX | GW410X1E3 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 3.9 | 1 U | 5 U | 1 U |
| 9/12/2012 | XX | GW410X1G2 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 23 | 1 U | 5 U | 1 U |
| 9/12/2012 | XD | GWDP5X11C | 2 U | 2.9 | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 20 | 1 U | 5 U | 1 U |
| 12/4/2012 | XX | GW410X1JF | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 14 | 1 U | 5 U | 1 U |
| 3/12/2013 | XX | GW410X21G | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 7 | 1 U | 5 U | 1 U |
| 6/11/2013 | XX | GW410X259 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 3.8 | 1 U | 5 U | 1 U |
| 9/5/2013 | XX | GW410X279 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 3 | 1 U | 5 U | 1 U |
| 9/5/2013 | XD | GWDP5X28J | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 3.1 | 1 U | 5 U | 1 U |
| 12/3/2013 | XX | GW410X2B3 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 5.2 | 1 U | 5 U | 1 U |
| 3/26/2014 | XX | GW410X2D4 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 13 | 1 U | 5 U | 1 U |
| 6/17/2014 | XX | GW410X2GH | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 10 | 1 U | 5 U | 1 U |
| 9/24/2014 | XX | GW410X2IH | 2 U | 2 U | 2 U | 2 U | 5 U | 5.3 | 1 U | 1 U | 1 U | 1 U | 2 U | 9.5 | 1 U | 5 U | 1 U |
| 9/24/2014 | XD | GWDP5X317 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 9.8 | 1 U | 5 U | 1 U |

MW-501-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|------|------|------|------|-----|------|-----|-----|-----|-----|-------|---|-----|------|-----|
| 9/23/2010 | XX | GW501X001 | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 0.3 J | 6 | 5 U | 25 U | 5 U |
|-----------|----|-----------|------|------|------|------|-----|------|-----|-----|-----|-----|-------|---|-----|------|-----|

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------------|--------------|----------------|--------------|-------------------------------------|---------|------------------|--------------------|--------------------|--------------------------|----------------------------|---|--------------------|---------------------|-----------------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 1 of 5) | | | | | | | Page 5 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | |
| (MW-501-O1) | | | Chloromethane | Bromomethane | Vinyl Chloride | Chloroethane | Methylene Chloride | Acetone | Carbon Disulfide | 1,1-Dichloroethene | 1,1-Dichloroethane | trans-1,2-Dichloroethene | 1,2-Dichloroethene (total) | Chloroform | 1,2-Dichloroethane | Methyl Ethyl Ketone | 1,1,1-Trichloroethane |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/7/2010 | XX | GW501X03B | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 8.7 | 0.2 U | 1 U | 0.2 U |
| 3/9/2011 | XX | GW501X06I | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/7/2011 | XX | GW501X0AB | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 4 | 0.2 U | 1 U | 0.5 J |
| 9/20/2011 | XX | GW501X0E9 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 1 | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 6 | 0.2 U | 1 U | 0.2 U |
| 12/7/2011 | XX | GW501X11H | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 J | 3 J | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 4 | 0.2 U | 1 U | 0.2 U |
| 3/14/2012 | XX | GW501X15F | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.6 | 1 U | 5 U | 1 U |
| 6/13/2012 | XX | GW501X1DB | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 6.3 | 1 U | 5 U | 1 U |
| 9/11/2012 | XX | GW501X1FA | 2 U | 2.5 | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.9 | 1 U | 5 U | 1 U |
| 12/5/2012 | XX | GW501X1J3 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 4.2 | 1 U | 5 U | 1 U |
| 3/13/2013 | XX | GW501X214 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.2 | 1 U | 5 U | 1 U |
| 6/12/2013 | XX | GW501X24H | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 4.4 | 1 U | 5 U | 3.9 |
| 9/5/2013 | XX | GW501X26H | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 4.3 | 1 U | 5 U | 1 U |
| 12/4/2013 | XX | GW501X2AB | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.2 | 1 U | 5 U | 1 U |
| 3/25/2014 | XX | GW501X2CC | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 4.1 | 1 U | 5 U | 1 U |
| 6/18/2014 | XX | GW501X2G5 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 4.8 | 1 U | 5 U | 1 U |
| 9/24/2014 | XX | GW501X2I5 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.6 | 1 U | 5 U | 1 U |
| MW-502-O1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW502X002 | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 6 | 5 U | 25 U | 5 U |
| 12/8/2010 | XX | GW502X03C | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2.7 | 0.2 U | 1 U | 0.2 U |
| 3/10/2011 | XX | GW502X06J | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/8/2011 | XX | GW502X0AC | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2 | 0.2 U | 1 U | 0.2 U |
| 9/21/2011 | XX | GW502X0EA | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2 | 0.2 U | 1 U | 0.2 U |
| 12/6/2011 | XX | GW502X11I | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 2 | 0.2 U | 1 U | 0.2 U |
| 3/14/2012 | XX | GW502X15G | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.8 | 1 U | 5 U | 1 U |
| 6/13/2012 | XX | GW502X1DC | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.3 | 1 U | 5 U | 1 U |
| 9/12/2012 | XX | GW502X1FB | 2 U | 2.3 | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 4.2 | 1 U | 5 U | 1 U |
| 12/5/2012 | XX | GW502X1J4 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2 | 1 U | 5 U | 1 U |
| 3/13/2013 | XX | GW502X215 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.6 | 1 U | 5 U | 1 U |
| 6/12/2013 | XX | GW502X24I | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.6 | 1 U | 5 U | 1 U |
| 9/5/2013 | XX | GW502X26I | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.6 | 1 U | 5 U | 1 U |
| 12/4/2013 | XX | GW502X2AC | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.9 | 1 U | 5 U | 1 U |
| 3/26/2014 | XX | GW502X2CD | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2 | 1 U | 5 U | 1 U |
| 6/18/2014 | XX | GW502X2G6 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.5 | 1 U | 5 U | 1 U |
| 9/24/2014 | XX | GW502X2I6 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 3.2 | 1 U | 5 U | 1 U |
| MW-503-O1 | | | | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW503X003 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| 12/8/2010 | XX | GW503X03D | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/10/2011 | XX | GW503X070 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/7/2011 | XX | GW503X0AD | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 9/20/2011 | XX | GW503X0EB | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 12/6/2011 | XX | GW503X11J | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/13/2012 | XX | GW503X15H | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 6/13/2012 | XX | GW503X1DD | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/11/2012 | XX | GW503X1FC | 2 U | 2.7 | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/4/2012 | XX | GW503X1J5 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/12/2013 | XX | GW503X216 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/11/2013 | XX | GW503X24J | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/4/2013 | XX | GW503X26J | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |

| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 1 of 5) | | | | | | | Page 7 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | |
|--|------|-----------|---------------|--------------|----------------|--------------|-------------------------------------|---------|------------------|--------------------|--------------------|--------------------------|----------------------------|---|--------------------|---------------------|-----------------------|
| (MW-510-01) | | | Chloromethane | Bromomethane | Vinyl Chloride | Chloroethane | Methylene Chloride | Acetone | Carbon Disulfide | 1,1-Dichloroethene | 1,1-Dichloroethane | trans-1,2-Dichloroethene | 1,2-Dichloroethene (total) | Chloroform | 1,2-Dichloroethane | Methyl Ethyl Ketone | 1,1,1-Trichloroethane |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 9/5/2013 | XX | GW510X270 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 5.2 | 1 U | 5 U | 1 U |
| 9/5/2013 | XD | GWDP4X29I | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 5.2 | 1 U | 5 U | 1 U |
| 12/4/2013 | XX | GW510X2AE | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 10 | 1 U | 5 U | 1 U |
| 12/4/2013 | XD | GWDP4X2C5 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 7.9 | 1 U | 5 U | 1 U |
| 3/26/2014 | XX | GW510X2CF | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.3 | 1 U | 5 U | 1 U |
| 3/26/2014 | XD | GWDP4X2FD | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 3.1 | 1 U | 5 U | 1 U |
| 6/18/2014 | XX | GW510X2G8 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 7.6 | 1 U | 5 U | 1 U |
| 6/18/2014 | XD | GWDP4X2HJ | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 8.8 | 1 U | 5 U | 1 U |
| 9/24/2014 | XX | GW510X2I8 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 8.4 | 1 U | 5 U | 1 U |
| 9/24/2014 | XD | GWDP4X316 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 9 | 1 U | 5 U | 1 U |
| P-13 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GWX13X00B | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 0.5 J | 5 U | 5 U | 10 U | 5 J | 5 U | 25 U | 5 U |
| 12/7/2010 | XX | GWX13X041 | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 2 | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.21 | 0.2 U | 1 U | 0.2 U |
| 3/8/2011 | XX | GWX13X078 | 2 | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 1 | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/6/2011 | XX | GWX13X0B1 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.6 J | 0.4 U | 0.2 U | 0.2 U | 0.3 J | 0.5 J | 0.2 U | 1 U | 0.2 U |
| 6/6/2011 | XD | GWDP5X0C6 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.6 J | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.5 J | 0.2 U | 1 U | 0.2 U |
| 9/21/2011 | XX | GWX13X0EJ | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 1 | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 1 | 0.2 U | 1 U | 0.2 U |
| 12/6/2011 | XX | GWX13X127 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 J | 0.6 J | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.6 J | 0.2 U | 1 U | 0.2 U |
| 3/13/2012 | XX | GWX13X165 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1.5 | 1 U | 1 U | 1 U | 2 U | 2 | 1 U | 5 U | 1 U |
| 6/12/2012 | XX | GWX13X1E1 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.2 | 1 U | 5 U | 1 U |
| 6/12/2012 | XD | GWDP5X1F6 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/10/2012 | XX | GWX13X1G0 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/4/2012 | XX | GWX13X1JD | 2 U | 4.1 | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.1 | 1 U | 5 U | 1 U |
| 3/12/2013 | XX | GWX13X21E | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1.8 | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/11/2013 | XX | GWX13X257 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/11/2013 | XD | GWDP5X26C | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/3/2013 | XX | GWX13X277 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.1 | 1 U | 5 U | 1 U |
| 12/4/2013 | XX | GWX13X2B1 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 3/24/2014 | XX | GWX13X2D2 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/17/2014 | XX | GWX13X2GF | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/17/2014 | XD | GWDP5X2I0 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/22/2014 | XX | GWX13X2IF | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 2 | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| P-2A | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GWXX2A00A | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 12 | 5 U | 25 U | 5 U |
| 9/22/2010 | XD | GWDP5X037 | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 13 | 5 U | 25 U | 5 U |
| 12/7/2010 | XX | GWXX2A040 | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 3.9 | 0.2 U | 1 U | 0.2 U |
| 12/7/2010 | XD | GWDP5X06D | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 4 | 0.2 U | 1 U | 0.2 U |
| 3/9/2011 | XX | GWXX2A077 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 3/9/2011 | XD | GWDP5X0A0 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/7/2011 | XX | GWXX2A0B0 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 19 | 0.2 U | 1 U | 0.2 U |
| 9/21/2011 | XX | GWXX2A0E1 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 13 | 0.2 U | 1 U | 0.2 U |
| 12/6/2011 | XX | GWXX2A126 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 4 | 0.2 U | 1 U | 0.2 U |
| 12/6/2011 | XD | GWDP5X13C | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 J | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 4 | 0.2 U | 1 U | 0.2 U |
| 3/14/2012 | XX | GWXX2A164 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.2 | 1 U | 5 U | 1 U |
| 3/14/2012 | XD | GWDP5X18H | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.4 | 1 U | 5 U | 1 U |
| 6/12/2012 | XX | GWXX2A1E0 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.8 | 1 U | 5 U | 1 U |
| 9/12/2012 | XX | GWXX2A1FJ | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 13 | 1 U | 5 U | 1 U |
| 12/4/2012 | XX | GWXX2A1JC | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 12 | 1 U | 5 U | 1 U |

REPORT PREPARED: 10/24/2014 10:14

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Voa (Part 1 of 5)

Page 8 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

| (P-2A) | | | Chloromethane | Bromomethane | Vinyl Chloride | Chloroethane | Methylene Chloride | Acetone | Carbon Disulfide | 1,1-Dichloroethene | 1,1-Dichloroethane | trans-1,2-Dichloroethene | 1,2-Dichloroethene (total) | Chloroform | 1,2-Dichloroethane | Methyl Ethyl Ketone | 1,1,1-Trichloroethane |
|-----------|------|-----------|---------------|--------------|----------------|--------------|--------------------|---------|------------------|--------------------|--------------------|--------------------------|----------------------------|------------|--------------------|---------------------|-----------------------|
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/4/2012 | XD | GWDP5X20I | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 13 | 1 U | 5 U | 1 U |
| 3/12/2013 | XX | GWXX2A21D | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.8 | 1 U | 5 U | 1 U |
| 3/12/2013 | XD | GWDP5X246 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1.6 | 1 U | 5 U | 1 U |
| 6/11/2013 | XX | GWXX2A256 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 2.5 | 1 U | 5 U | 1 U |
| 9/5/2013 | XX | GWXX2A276 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 4.8 | 1 U | 5 U | 1 U |
| 12/3/2013 | XX | GWXX2A280 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 5.3 | 1 U | 5 U | 1 U |
| 12/3/2013 | XD | GWDP5X2C6 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 5.2 | 1 U | 5 U | 1 U |
| 3/25/2014 | XX | GWXX2A2D1 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 9.8 | 1 U | 5 U | 1 U |
| 3/25/2014 | XD | GWDP5X2FE | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 11 | 1 U | 5 U | 1 U |
| 6/17/2014 | XX | GWXX2A2GE | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 16 | 1 U | 5 U | 1 U |
| 9/23/2014 | XX | GWXX2A2IE | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 10 | 1 U | 5 U | 1 U |

QCBT

| | | | | | | | | | | | | | | | | | |
|-----------|----|----------|-------|-------|---------|-------|------|------|--------|-------|-------|-------|-------|----------|-------|------|-------|
| 9/21/2010 | XX | BTXXX030 | 10 U | 10 U | 10 U | 10 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 5 U | 5 U | 25 U | 5 U |
| 12/6/2010 | XX | BTXXX066 | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.0061 U | 0.2 U | 1 U | 0.2 U |
| 12/8/2010 | XX | BTXXX067 | 0.4 U | 0.5 U | 0.024 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.0061 U | 0.2 U | 1 U | 0.2 U |
| 3/7/2011 | XX | BTXXX09D | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 3/7/2011 | XX | BTXXX09H | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 3/10/2011 | XX | BTXXX09E | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 5/2/2011 | XX | BTXXX0E1 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/6/2011 | XX | BTXXX0C2 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 6/6/2011 | XX | BTXXX0C3 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 9/19/2011 | XX | BTXXX0H4 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 JB | 2 U | 1 | 0.4 U | 0.2 U | 0.2 U | 0.2 J | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 9/20/2011 | XX | BTXXX0H5 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 9/21/2011 | XX | BTXXX0H6 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 2 JB | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 12/5/2011 | XX | BTXXX138 | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 1 U | 4 J | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 12/6/2011 | XX | BTXXX139 | 0.9 J | 0.5 U | 0.2 U | 0.6 U | 1 U | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 12/6/2011 | XX | BTXXX13A | 0.4 U | 0.5 U | 0.2 U | 0.6 U | 2 J | 2 U | 0.2 U | 0.4 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 1 U | 0.2 U |
| 3/12/2012 | XX | BTXXX18A | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 0.8 JB | 1 U | 1 U | 1 U | 2 U | 0.6 J | 1 U | 5 U | 1 U |
| 3/13/2012 | XX | BTXXX18B | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 0.54 J | 1 U | 5 U | 1 U |
| 3/13/2012 | XX | BTXXX18C | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 0.66 J | 1 U | 5 U | 1 U |
| 3/14/2012 | XX | BTXXX18D | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 0.47 J | 1 U | 5 U | 1 U |
| 6/11/2012 | XX | BTXXX1F2 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/12/2012 | XX | BTXXX1F3 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/10/2012 | XX | BTXXX1I5 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/10/2012 | XX | BTXXX1I7 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/11/2012 | XX | BTXXX1J2 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/3/2012 | XX | BTXXX20E | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/4/2012 | XX | BTXXX20F | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/5/2012 | XX | BTXXX213 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 3/11/2013 | XX | BTXXX23J | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 3/12/2013 | XX | BTXXX240 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/10/2013 | XX | BTXXX268 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 6/11/2013 | XX | BTXXX289 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/3/2013 | XX | BTXXX29C | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 9/3/2013 | XX | BTXXX29D | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/2/2013 | XX | BTXXX2C2 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/3/2013 | XX | BTXXX2C3 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 12/4/2013 | XX | BTXXX2C4 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |
| 3/24/2014 | XX | BTXXX2F7 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U |

| | | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------------|--------------|----------------|--------------|-------------------------------------|---------|------------------|--------------------|--------------------|--------------------------|----------------------------|---|--------------------|---------------------|-----------------------|--|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 1 of 5) | | | | | | | Page 9 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
| (QCBT) | | | Chloromethane | Bromomethane | Vinyl Chloride | Chloroethane | Methylene Chloride | Acetone | Carbon Disulfide | 1,1-Dichloroethene | 1,1-Dichloroethane | trans-1,2-Dichloroethene | 1,2-Dichloroethene (total) | Chloroform | 1,2-Dichloroethane | Methyl Ethyl Ketone | 1,1,1-Trichloroethane | |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | |
| 3/24/2014 | XX | BTXXXX2F8 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/16/2014 | XX | BTXXXX2HH | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 6/16/2014 | XX | BTXXXX2HG | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/22/2014 | XX | BTXXXX310 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| 9/22/2014 | XX | BTXXXX311 | 2 U | 2 U | 2 U | 2 U | 5 U | 5.5 | 1 U | 1 U | 1 U | 1 U | 2 U | 1 U | 1 U | 5 U | 1 U | |
| TP INFLUENT(MW-601) | | | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GWXXXXHD0 | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1.2 | 1 U | 1 U | 1 U | 2 U | 3.8 | 1 U | 5 U | 1 U | |
| 12/5/2012 | XX | WWINFX212 | 130 | 7.1 | 2 U | 2 U | 5 U | 5 U | 1.2 | 6.2 | 1 U | 1 U | 2 U | 7.8 | 1 U | 5 U | 21 | |
| 3/12/2013 | XX | WWINFX24G | 38 | 2 U | 2 U | 2 U | 5 U | 5 U | 2.6 B | 1.3 | 1 U | 1 U | 2 U | 7 | 1 U | 5 U | 1 U | |
| 6/12/2013 | XX | WWINFX26G | 12 | 39 | 10 U | 10 U | 25 U | 25 U | 5 U | 5 U | 5 U | 5 U | 10 U | 19 | 5 U | 25 U | 5 U | |
| 9/4/2013 | XX | GWXXXX2AA | 29 | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 8.4 | 1 U | 5 U | 1 U | |
| 12/4/2013 | XX | WWINFX2CA | 2 U | 2 U | 2 U | 2 U | 5 U | 5 U | 1.8 | 1 U | 1 U | 1 U | 2 U | 7.3 | 1 U | 5 U | 1 U | |
| 3/24/2014 | XX | WWINFX2G4 | 41 | 2 U | 2 U | 2 U | 5 U | 5 U | 1 U | 1 U | 1 U | 1 U | 2 U | 10 | 1 U | 5 U | 1 U | |
| 6/18/2014 | XX | WWINFX2I4 | 9.8 | 2 U | 2 U | 2 U | 5 U | 5 U | 9 | 1 U | 1 U | 1 U | 2 U | 2.3 | 1 U | 5 U | 1 U | |
| 9/23/2014 | XX | GWXXXX311 | 25 | 2.3 | 2 U | 2 U | 5 U | 5 U | 1 U | 3.8 | 1 U | 1 U | 2 U | 5.8 | 1 U | 5 U | 25 | |

Notes: TYPE - Sample Type Qualifier where D = Duplicate Sample.

Blank Cells appear when a parameter was not analyzed.

Concentration Qualifier Notes:

- B - Compound is found in the associated method blank as well as sample.
- D - The sampling location was dry.
- F - The sampling location was frozen.
- G6 - Not sampled due to infiltration of water from adjacent well.
- I - The sampling location yielded insufficient quantity to collect a sample.
- J - Analyte was positively identified/Associated value is an estimate below reporting limit.
- JB - The associated value is an estimated quantity. Analyte was detected in the laboratory method blank.
- U - Not Detected above the reported sample detection limit.

SUMMARY REPORT
Voa (Part 2 of 5)

| (B-303-B1) | | | Carbon Tetrachloride | Vinyl Acetate | Bromodichloro methane | 1,2- Dichloropropane | cis-1,3- Dichloropropene | Trichloroethene | Dibromochloro methane | 1,1,2- Trichloroethane | Benzene | trans-1,3- Dichloropropene | Bromoform | 4-Methyl-2- Pentanone | 2-Hexanone | Tetrachloroeth- ene | 1,1,2,2- Tetrachloroetha- ne |
|------------|------|-----------|-------------------------|---------------|--------------------------|-------------------------|-----------------------------|-----------------|--------------------------|---------------------------|---------|-------------------------------|-----------|--------------------------|------------|------------------------|------------------------------------|
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| B-303-B1 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00F | 5 U | 5 U | 5 U | 5 U | 5 U | 0.5 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/6/2010 | XX | GW303X045 | 0.2 U | 0.4 U | 0.0066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/7/2011 | XX | GW303X07C | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XX | GW303X0B5 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/19/2011 | XX | GW303X0F3 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/5/2011 | XX | GW303X12B | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/12/2012 | XX | GW303X169 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/10/2012 | XX | GW303X1G4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2012 | XX | GW303X1JH | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/11/2013 | XX | GW303X21I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/10/2013 | XX | GW303X25B | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27B | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/16/2014 | XX | GW303X2GJ | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/22/2014 | XX | GW303X2IJ | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| B-303-B2 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00G | 5 U | 5 U | 5 U | 5 U | 5 U | 0.5 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/7/2010 | XX | GW303X046 | 0.2 U | 0.4 U | 0.0066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/7/2011 | XX | GW303X07D | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XX | GW303X0B6 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/19/2011 | XX | GW303X0F4 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/5/2011 | XX | GW303X12C | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/5/2011 | XD | GWDP3X137 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/12/2012 | XX | GW303X16A | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/10/2012 | XX | GW303X1G5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2012 | XX | GW303X1JI | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2012 | XD | GWDP3X20D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/11/2013 | XX | GW303X21J | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/10/2013 | XX | GW303X25C | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27C | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2013 | XD | GWDP3X2C1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/16/2014 | XX | GW303X2H0 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/22/2014 | XX | GW303X2J0 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| B-303-B3 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00H | 5 U | 5 U | 5 U | 5 U | 5 U | 0.5 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/7/2010 | XX | GW303X047 | 0.2 U | 0.4 U | 0.0066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/7/2011 | XX | GW303X07E | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XX | GW303X0B7 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/19/2011 | XX | GW303X0F5 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/5/2011 | XX | GW303X12D | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/12/2012 | XX | GW303X16B | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | | |
|--|------|-----------|-------|-------------------------------------|---------------|--------------------------|-------------------------|-----------------------------|-----------------|--------------------------|---------------------------|---------|---|-----------|--------------------------|------------|-----------------------|-----------------------------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | SUMMARY REPORT Voa (Part 2 of 5) | | | | | | | | | Page 2 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (B-303-B3) | | | | Carbon Tetrachloride | Vinyl Acetate | Bromodichloro methane | 1,2- Dichloropropane | cis-1,3- Dichloropropene | Trichloroethene | Dibromochloro methane | 1,1,2- Trichloroethane | Benzene | trans-1,3- Dichloropropene | Bromoform | 4-Methyl-2- Pentanone | 2-Hexanone | Tetrachloroethe ne | 1,1,2,2- Tetrachloroetha ne |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 9/10/2012 | XX | GW303X1G6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2012 | XX | GW303X1JJ | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/11/2013 | XX | GW303X220 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/10/2013 | XX | GW303X25D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/16/2014 | XX | GW303X2H1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/22/2014 | XX | GW303X2J1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| B-303-O1 | | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00I | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| 12/6/2010 | XX | GW303X048 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 |
| 3/7/2011 | XX | GW303X07F | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XX | GW303X0B8 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/19/2011 | XX | GW303X0F6 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 12/5/2011 | XX | GW303X12E | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/12/2012 | XX | GW303X16C | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E8 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 9/10/2012 | XX | GW303X1G7 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| 12/3/2012 | XX | GW303X200 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/11/2013 | XX | GW303X221 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XX | GW303X25E | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27E | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D9 | F | F | F | F | F | F | F | F | F | F | F | F | F | F | F | F |
| 6/16/2014 | XX | GW303X2H2 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 9/22/2014 | XX | GW303X2J2 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| B-306-B1 | | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X00J | 0.8 J | 5 U | 5 U | 5 U | 5 U | 0.6 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/6/2010 | XX | GW306X049 | 0.6 J | 0.4 U | 0.0066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/9/2011 | XX | GW306X07G | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XX | GW306X0B9 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XD | GWDP3X0C1 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/20/2011 | XX | GW306X0F7 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/5/2011 | XX | GW306X12F | 0.4 J | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/13/2012 | XX | GW306X16D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2012 | XX | GW306X1E9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2012 | XD | GWDP3X1F1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/11/2012 | XX | GW306X1G8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2012 | XX | GW306X201 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/12/2013 | XX | GW306X222 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XX | GW306X25F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XD | GWDP3X267 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/4/2013 | XX | GW306X27F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2013 | XX | GW306X2B9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/25/2014 | XX | GW306X2DA | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XX | GW306X2H3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XD | GWDP3X2HF | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

SUMMARY REPORT
Voa (Part 2 of 5)

| (B-306-B1) | | | | | | | | | | | | | | | | | | B-306-B2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------|---------------|---------------|-----------------------|---------------------|-------------------------|-----------------|-----------------------|-----------------------|---------|---------------------------|-----------|----------------------|------------|-------------------|---------------------------|--|--|-----------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Date | | | | | | | | | | | | | | | | | | Sample ID | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Carbon | Tetrachloride | Vinyl Acetate | Bromodichloro methane | 1,2-Dichloropropane | cis-1,3-Dichloropropene | Trichloroethene | Dibromochloro methane | 1,1,2-Trichloroethane | Benzene | trans-1,3-Dichloropropene | Bromoform | 4-Methyl-2-Pentanone | 2-Hexanone | Tetrachloroethene | 1,1,2,2-Tetrachloroethane | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|---------|-------|-------|--------|---------|-------|-------|-------|-------|-------|------|------|-------|-------|
| 9/21/2010 | XX | GW306X010 | 5 U | 5 U | 5 U | 5 U | 5 U | 0.8 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/6/2010 | XX | GW306X04A | 0.2 U | 0.4 U | 0.066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2010 | XD | GWDP-X051 | 0.2 U | 0.4 U | 0.066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/8/2011 | XX | GW306X07H | 0.7 J | 0.4 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XX | GW306X08A | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/20/2011 | XX | GW306X0F8 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/5/2011 | XX | GW306X12G | 0.3 J | 0.4 U | 0.3 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/13/2012 | XX | GW306X16E | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2012 | XX | GW306X1EA | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/11/2012 | XX | GW306X1G9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2012 | XX | GW306X202 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/12/2013 | XX | GW306X223 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XX | GW306X25G | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/4/2013 | XX | GW306X27G | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2013 | XX | GW306X28A | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/26/2014 | XX | GW306X2D8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XX | GW306X2H4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/23/2014 | XX | GW306X2J4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-----|-------|---------|-------|-------|--------|---------|-------|-------|-------|-------|-------|------|------|-------|-------|
| 9/22/2010 | XX | GW306X00C | 2 J | 5 U | 5 U | 5 U | 5 U | 0.7 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/7/2010 | XX | GW306X042 | 2 | 0.4 U | 0.066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/9/2011 | XX | GW306X079 | 2 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/7/2011 | XX | GW306X0B2 | 2 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/21/2011 | XX | GW306X0F0 | 2 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XX | GW306X128 | 2 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/13/2012 | XX | GW306X166 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2012 | XX | GW306X1E2 | 1.7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/11/2012 | XX | GW306X1G1 | 1.4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2012 | XX | GW306X1JE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/12/2013 | XX | GW306X21F | 2.6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XX | GW306X258 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/5/2013 | XX | GW306X278 | 1.4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2013 | XX | GW306X282 | 1.6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/26/2014 | XX | GW306X2D3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XX | GW306X2G6 | 1.3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/24/2014 | XX | GW306X2IG | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

FB-1

| | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|---------|-------|--------|-------|---------|-------|-------|-------|-------|-------|------|------|-------|-------|
| 9/22/2010 | XX | FBXX1X038 | 5 U | 5 U | 5 U | 5 U | 0.6 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/8/2010 | XX | FBXX1X06E | 0.2 U | 0.4 U | 0.066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/10/2011 | XX | FBXX1X0A1 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/8/2011 | XX | FBXX1X007 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/21/2011 | XX | FBXX1X0HC | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XX | FBXX1X13D | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/13/2012 | XX | FBXX1X181 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/13/2012 | XX | FBXX1X1F7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/12/2012 | XX | FBXX1X1ID | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

REPORT PREPARED: 10/24/2014 10:14
FOR: Covidien - Holtra Chem

SUMMARY REPORT
Voa (Part 2 of 5)

Page 4 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(FB-1)

| Date | Type | Sample ID | Carbon Tetrachloride | Vinyl Acetate | Bromodichloro methane | 1,2- Dichloropropane | cis-1,3- Dichloropropene | Trichloroethene | Dibromochloro methane | 1,1,2- Trichloroethane | Benzene | trans-1,3- Dichloropropene | Bromoform | 4-Methyl-2- Pentanone | 2-Hexanone | Tetrachloroethene | 1,1,2,2- Tetrachloroethane |
|-----------|------|-----------|-------------------------|---------------|--------------------------|-------------------------|-----------------------------|-----------------|--------------------------|---------------------------|---------|-------------------------------|-----------|--------------------------|------------|-------------------|-------------------------------|
| | | | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/5/2012 | XX | FBXX1X20J | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/13/2013 | XX | FBXX1X247 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2013 | XX | FBXX1X26D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/5/2013 | XX | FBXX1X2A0 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2013 | XX | FBXX1X2C7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/26/2014 | XX | FBXX1X2FF | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/18/2014 | XX | FBXX1X2I1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/24/2014 | XX | FBXX1X318 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

FB-2

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|----------|-------|-------|-------|---------|-------|-------|-------|-------|-----|-----|-------|-------|
| 12/6/2010 | XX | FBXX2X06F | 0.2 U | 0.4 U | 0.0066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XX | FBXX2X0C8 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/5/2011 | XX | FBXX2X13E | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/11/2012 | XX | FBXX2X1F8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2012 | XX | FBXX2X210 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2013 | XX | FBXX2X2C8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

FB-3

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 9/11/2012 | XX | FBXX3X11F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/11/2013 | XX | FBXX3X249 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XX | FBXX3X26F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/4/2013 | XX | FBXX3X2A2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/25/2014 | XX | FBXX3X2FH | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XX | FBXX3X2J3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/23/2014 | XX | FBXX3X31A | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

MW-410-B1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-----|-------|---------|-------|-------|--------|---------|-------|-------|-------|-------|------|------|-------|-------|
| 9/22/2010 | XX | GW410X00D | 18 | 5 U | 5 U | 5 U | 5 U | 0.9 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/7/2010 | XX | GW410X043 | 10 | 0.4 U | 0.019 J | 0.2 U | 0.2 U | 0.3 U | 0.012 J | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/8/2011 | XX | GW410X07A | 6 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/7/2011 | XX | GW410X0B3 | 8 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.4 J | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/21/2011 | XX | GW410X0F1 | 11 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 J | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/21/2011 | XD | GWDP5X0HB | 11 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 J | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XX | GW410X129 | 11 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/14/2012 | XX | GW410X167 | 19 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2012 | XX | GW410X1E3 | 8.7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/12/2012 | XX | GW410X1G2 | 25 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/12/2012 | XD | GWDP5X11C | 23 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2012 | XX | GW410X1JF | 9.5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/12/2013 | XX | GW410X21G | 18 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XX | GW410X259 | 12 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/5/2013 | XX | GW410X279 | 8.2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/5/2013 | XD | GWDP5X29J | 8.4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2013 | XX | GW410X2B3 | 11 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/26/2014 | XX | GW410X2D4 | 39 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XX | GW410X2GH | 28 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/24/2014 | XX | GW410X2IH | 9.7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/24/2014 | XD | GWDP5X317 | 11 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

MW-501-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|-----|-----|
| 9/23/2010 | XX | GW501X001 | 0.3 J | 5 U | 5 U | 5 U | 5 U | 5 B | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
|-----------|----|-----------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|-----|-----|

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|-------------------------|---------------|--------------------------|-------------------------------------|-----------------------------|-----------------|--------------------------|---------------------------|---------|---|-----------|--------------------------|------------|-------------------|-------------------------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Voa (Part 2 of 5) | | | | | | Page 5 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (MW-501-O1) | | | Carbon Tetrachloride | Vinyl Acetate | Bromodichloro methane | 1,2- Dichloropropane | cis-1,3- Dichloropropene | Trichloroethene | Dibromochloro methane | 1,1,2- Trichloroethane | Benzene | trans-1,3- Dichloropropene | Bromoform | 4-Methyl-2- Pentanone | 2-Hexanone | Tetrachloroethene | 1,1,2,2- Tetrachloroethane |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/7/2010 | XX | GW501X03B | 0.2 U | 0.4 U | 0.31 | 0.2 U | 0.2 U | 4 | 0.37 | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 1 | 0.4 U |
| 3/9/2011 | XX | GW501X06I | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 3 | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.8 J | 0.4 U |
| 6/7/2011 | XX | GW501X0AB | 0.4 J | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 4 | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 1 | 0.4 U |
| 9/20/2011 | XX | GW501X0E9 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 4 | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 1 | 0.4 U |
| 12/7/2011 | XX | GW501X11H | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 4 | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 1 J | 0.4 U |
| 3/14/2012 | XX | GW501X15F | 1 U | 1 U | 1 U | 1 U | 1 U | 2.9 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 0.88 J | 1 U |
| 6/13/2012 | XX | GW501X1DB | 1 U | 1 U | 1 U | 1 U | 1 U | 4.3 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/11/2012 | XX | GW501X1FA | 1 U | 1 U | 1 U | 1 U | 1 U | 2.2 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/5/2012 | XX | GW501X1J3 | 1 U | 1 U | 1 U | 1 U | 1 U | 3.1 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/13/2013 | XX | GW501X214 | 1 U | 1 U | 1 U | 1 U | 1 U | 2.9 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2013 | XX | GW501X24H | 1 U | 1 U | 1 U | 1 U | 1 U | 4.1 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1.2 | 1 U |
| 9/5/2013 | XX | GW501X26H | 1 U | 1 U | 1 U | 1 U | 1 U | 4 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2013 | XX | GW501X2AB | 1 U | 1 U | 1 U | 1 U | 1 U | 4.3 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1.1 | 1 U |
| 3/25/2014 | XX | GW501X2CC | 1 U | 1 U | 1 U | 1 U | 1 U | 4.2 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/18/2014 | XX | GW501X2G5 | 1 U | 1 U | 1 U | 1 U | 1 U | 3.1 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/24/2014 | XX | GW501X2I5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| MW-502-O1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW502X002 | 5 U | 5 U | 5 U | 5 U | 5 U | 0.7 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/8/2010 | XX | GW502X03C | 0.2 U | 0.4 U | 0.026 J | 0.2 U | 0.2 U | 0.3 U | 0.015 J | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/10/2011 | XX | GW502X06J | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/8/2011 | XX | GW502X0AC | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/21/2011 | XX | GW502X0EA | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XX | GW502X11I | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/14/2012 | XX | GW502X15G | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/13/2012 | XX | GW502X1DC | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/12/2012 | XX | GW502X1FB | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/5/2012 | XX | GW502X1J4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/13/2013 | XX | GW502X215 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2013 | XX | GW502X24I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/5/2013 | XX | GW502X26I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2013 | XX | GW502X2AC | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/26/2014 | XX | GW502X2CD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/18/2014 | XX | GW502X2G6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/24/2014 | XX | GW502X2I6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| MW-503-O1 | | | | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW503X003 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| 12/8/2010 | XX | GW503X03D | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/10/2011 | XX | GW503X070 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.7 J | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/7/2011 | XX | GW503X0AD | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 9/20/2011 | XX | GW503X0EB | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 12/6/2011 | XX | GW503X11J | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/13/2012 | XX | GW503X15H | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 6/13/2012 | XX | GW503X1DD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/11/2012 | XX | GW503X1FC | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2012 | XX | GW503X1J5 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/12/2013 | XX | GW503X216 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XX | GW503X24J | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/4/2013 | XX | GW503X26J | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

REPORT PREPARED: 10/24/2014 10:14

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Voa (Part 2 of 5)

Page 6 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(MW-503-O1)

| Date | Type | Sample ID | Carbon Tetrachloride ug/L | Vinyl Acetate ug/L | Bromodichloro methane ug/L | 1,2- Dichloropropane ug/L | cis-1,3- Dichloropropene ug/L | Trichloroethene ug/L | Dibromochloro methane ug/L | 1,1,2- Trichloroethane ug/L | Benzene ug/L | trans-1,3- Dichloropropene ug/L | Bromoform ug/L | 4-Methyl-2- Pentanone ug/L | 2-Hexanone ug/L | Tetrachloroethene ug/L | 1,1,2,2- Tetrachloroethane ug/L |
|-----------|------|-----------|---------------------------------|-----------------------|----------------------------------|---------------------------------|-------------------------------------|-------------------------|----------------------------------|-----------------------------------|-----------------|---------------------------------------|-------------------|----------------------------------|--------------------|---------------------------|---------------------------------------|
| 12/3/2013 | XX | GW503X2AD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/25/2014 | XX | GW503X2CE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XX | GW503X2G7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/22/2014 | XX | GW503X2I7 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |

MW-506-B1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-----|-------|-------|-------|-------|--------|---------|-------|-------|-------|-------|------|------|-------|-------|
| 9/22/2010 | XX | GW506X00E | 13 | 5 U | 5 U | 5 U | 5 U | 1 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/7/2010 | XX | GW506X044 | 11 | 0.4 U | 0.061 | 0.2 U | 0.2 U | 0.5 J | 0.024 J | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/9/2011 | XX | GW506X07B | 11 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/7/2011 | XX | GW506X0B4 | 9 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.7 J | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/20/2011 | XX | GW506X0F2 | 6 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XX | GW506X12A | 12 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.6 J | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/14/2012 | XX | GW506X168 | 11 | 1 U | 1 U | 1 U | 1 U | 0.52 J | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2012 | XX | GW506X1E4 | 13 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/12/2012 | XX | GW506X1G3 | 14 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2012 | XX | GW506X1JG | 13 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/12/2013 | XX | GW506X21H | 10 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2013 | XX | GW506X25A | 10 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/5/2013 | XX | GW506X27A | 14 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2013 | XX | GW506X2B4 | 8.9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/26/2014 | XX | GW506X2D5 | 12 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XX | GW506X2GI | 8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/24/2014 | XX | GW506X2II | 10 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

MW-510-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|------|-------|-------|
| 9/23/2010 | XX | GW510X004 | 0.4 J | 5 U | 5 U | 5 U | 5 U | 1 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 9/23/2010 | XD | GWDP4X036 | 0.3 J | 5 U | 5 U | 5 U | 5 U | 1 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/8/2010 | XX | GW510X03E | 0.3 J | 0.4 U | 0.17 | 0.2 U | 0.2 U | 0.4 J | 0.1 | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/8/2010 | XD | GWDP4X06C | 0.4 J | 0.4 U | 0.18 | 0.2 U | 0.2 U | 0.4 J | 0.12 | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/10/2011 | XX | GW510X071 | R | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.5 J | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/10/2011 | XD | GWDP4X09J | R | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.6 J | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 5/2/2011 | XX | GW510X0CD | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/8/2011 | XX | GW510X0AE | 0.3 J | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/8/2011 | XD | GWDP4X0C5 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/21/2011 | XX | GW510X0EC | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/21/2011 | XD | GWDP4X0HA | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XX | GW510X120 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XD | GWDP4X13B | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/13/2012 | XX | GW510X15I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/13/2012 | XD | GWDP4X18G | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/13/2012 | XX | GW510X1DE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/13/2012 | XD | GWDP4X1F5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/12/2012 | XX | GW510X1FD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/12/2012 | XD | GWDP4X1IB | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/5/2012 | XX | GW510X1J6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/5/2012 | XD | GWDP4X20H | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/13/2013 | XX | GW510X217 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/13/2013 | XD | GWDP4X245 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2013 | XX | GW510X250 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2013 | XD | GWDP4X26B | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

REPORT PREPARED: 10/24/2014 10:14

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Voa (Part 2 of 5)

Page 7 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(MW-510-O1)

| Date | Type | Sample ID | Carbon Tetrachloride ug/L | Vinyl Acetate ug/L | Bromodichloro methane ug/L | 1,2- Dichloropropane ug/L | cis-1,3- Dichloropropene ug/L | Trichloroethene ug/L | Dibromochloro methane ug/L | 1,1,2- Trichloroethane ug/L | Benzene ug/L | trans-1,3- Dichloropropene ug/L | Bromoform ug/L | 4-Methyl-2- Pentanone ug/L | 2-Hexanone ug/L | Tetrachloroethene ug/L | 1,1,2,2- Tetrachloroethane ug/L |
|-----------|------|-----------|---------------------------------|-----------------------|----------------------------------|---------------------------------|-------------------------------------|-------------------------|----------------------------------|-----------------------------------|-----------------|---------------------------------------|-------------------|----------------------------------|--------------------|---------------------------|---------------------------------------|
| 9/5/2013 | XX | GW510X270 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/5/2013 | XD | GWDP4X29I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2013 | XX | GW510X2AE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2013 | XD | GWDP4X2C5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/26/2014 | XX | GW510X2CF | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/26/2014 | XD | GWDP4X2FD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/18/2014 | XX | GW510X2G8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/18/2014 | XD | GWDP4X2HJ | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/24/2014 | XX | GW510X2I8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/24/2014 | XD | GWDP4X316 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

P-13

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|----------|-------|-------|--------|---------|-------|-------|-------|-------|------|------|-------|-------|
| 9/22/2010 | XX | GWX13X00B | 6 | 5 U | 5 U | 5 U | 5 U | 0.9 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/7/2010 | XX | GWX13X04I | 2 | 0.4 U | 0.0066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/8/2011 | XX | GWX13X078 | 120 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XX | GWX13X0B1 | 0.8 J | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.4 J | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XD | GWDP5X0C6 | 0.9 J | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/21/2011 | XX | GWX13X0EJ | 2 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XX | GWX13X127 | 0.6 J | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/13/2012 | XX | GWX13X165 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2012 | XX | GWX13X1E1 | 3.6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2012 | XD | GWDP5X1F6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/10/2012 | XX | GWX13X1G0 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2012 | XX | GWX13X1JD | 100 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/12/2013 | XX | GWX13X21E | 3.9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XX | GWX13X257 | 8.8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XD | GWDP5X28C | 23 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/3/2013 | XX | GWX13X277 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2013 | XX | GWX13X2B1 | 1.5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/24/2014 | XX | GWX13X2D2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XX | GWX13X2GF | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XD | GWDP5X2I0 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/22/2014 | XX | GWX13X2IF | 17 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

P-2A

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-----|-------|----------|-------|-------|--------|---------|-------|-------|-------|-------|------|------|-------|-------|
| 9/22/2010 | XX | GWXX2A00A | 24 | 5 U | 5 U | 5 U | 5 U | 0.9 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 9/22/2010 | XD | GWDP5X037 | 27 | 5 U | 5 U | 5 U | 5 U | 0.9 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/7/2010 | XX | GWXX2A040 | 5 | 0.4 U | 0.0066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/7/2010 | XD | GWDP5X06D | 5 | 0.4 U | 0.012 J | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/9/2011 | XX | GWXX2A077 | 3 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/9/2011 | XD | GWDP5X0A0 | 2 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/7/2011 | XX | GWXX2A0B0 | 9 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.4 J | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/21/2011 | XX | GWXX2A0EI | 13 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XX | GWXX2A126 | 8 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XD | GWDP5X13C | 8 | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/14/2012 | XX | GWXX2A164 | 3.1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/14/2012 | XD | GWDP5X18H | 3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2012 | XX | GWXX2A1E0 | 2.6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/12/2012 | XX | GWXX2A1FJ | 13 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2012 | XX | GWXX2A1JC | 8.1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

REPORT PREPARED: 10/24/2014 10:14
FOR: Covidien - Holtra Chem

SUMMARY REPORT
Voa (Part 2 of 5)

Page 8 of 9
SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(P-2A)

| Date | Type | Sample ID | Carbon Tetrachloride ug/L | Vinyl Acetate ug/L | Bromodichloro methane ug/L | 1,2- Dichloropropane ug/L | cis-1,3- Dichloropropene ug/L | Trichloroethene ug/L | Dibromochloro methane ug/L | 1,1,2- Trichloroethane ug/L | Benzene ug/L | trans-1,3- Dichloropropene ug/L | Bromoform ug/L | 4-Methyl-2- Pentanone ug/L | 2-Hexanone ug/L | Tetrachloroethene ug/L | 1,1,2,2- Tetrachloroethane ug/L |
|-----------|------|-----------|---------------------------------|-----------------------|----------------------------------|---------------------------------|-------------------------------------|-------------------------|----------------------------------|-----------------------------------|-----------------|---------------------------------------|-------------------|----------------------------------|--------------------|---------------------------|---------------------------------------|
| 12/4/2012 | XD | GWDP5X20I | 9.2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/12/2013 | XX | GWXX2A21D | 3.4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/12/2013 | XD | GWDP5X246 | 2.9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XX | GWXX2A256 | 2.6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/5/2013 | XX | GWXX2A276 | 7.5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2013 | XX | GWXX2A280 | 9.7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2013 | XD | GWDP5X2C6 | 9.5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/25/2014 | XX | GWXX2A2D1 | 8.9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/25/2014 | XD | GWDP5X2FE | 9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/17/2014 | XX | GWXX2A2GE | 9.1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/23/2014 | XX | GWXX2A2IE | 9.2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

QCBT

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|----------|-------|-------|--------|---------|-------|-------|-------|-------|------|------|-------|-------|
| 9/21/2010 | XX | BTXXXX030 | 5 U | 5 U | 5 U | 5 U | 5 U | 0.5 JB | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 5 U | 5 U |
| 12/6/2010 | XX | BTXXXX066 | 0.2 U | 0.4 U | 0.0066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/8/2010 | XX | BTXXXX067 | 0.2 U | 0.4 U | 0.0066 U | 0.2 U | 0.2 U | 0.3 U | 0.009 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/7/2011 | XX | BTXXXX09D | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/7/2011 | XX | BTXXXX09H | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/10/2011 | XX | BTXXXX09E | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 5/2/2011 | XX | BTXXXX0E1 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XX | BTXXXX0C2 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 6/6/2011 | XX | BTXXXX0C3 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/19/2011 | XX | BTXXXX0H4 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/20/2011 | XX | BTXXXX0H5 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 9/21/2011 | XX | BTXXXX0H6 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/5/2011 | XX | BTXXXX138 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XX | BTXXXX139 | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 12/6/2011 | XX | BTXXXX13A | 0.2 U | 0.4 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 1 U | 2 U | 0.4 U | 0.4 U |
| 3/12/2012 | XX | BTXXXX18A | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/13/2012 | XX | BTXXXX18B | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/13/2012 | XX | BTXXXX18C | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/14/2012 | XX | BTXXXX18D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2012 | XX | BTXXXX1F2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/12/2012 | XX | BTXXXX1F3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/10/2012 | XX | BTXXXX1I5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/10/2012 | XX | BTXXXX1I7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/11/2012 | XX | BTXXXX1J2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2012 | XX | BTXXXX20E | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2012 | XX | BTXXXX20F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/5/2012 | XX | BTXXXX213 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/11/2013 | XX | BTXXXX23J | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/12/2013 | XX | BTXXXX240 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/10/2013 | XX | BTXXXX268 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 6/11/2013 | XX | BTXXXX269 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/3/2013 | XX | BTXXXX29C | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 9/3/2013 | XX | BTXXXX29D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/2/2013 | XX | BTXXXX2C2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/3/2013 | XX | BTXXXX2C3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 12/4/2013 | XX | BTXXXX2C4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |
| 3/24/2014 | XX | BTXXXX2F7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | | |
|--|------|-----------|-------------------------------------|---------------|--------------------------|-------------------------|-----------------------------|-----------------|--------------------------|---------------------------|---------|-------------------------------|---|--------------------------|------------|-----------------------|-----------------------------------|--|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | SUMMARY REPORT Voa (Part 2 of 5) | | | | | | | | | | Page 9 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (QCBT) | | | Carbon Tetrachloride | Vinyl Acetate | Bromodichloro methane | 1,2- Dichloropropane | cis-1,3- Dichloropropene | Trichloroethene | Dibromochloro methane | 1,1,2- Trichloroethane | Benzene | trans-1,3- Dichloropropene | Bromoform | 4-Methyl-2- Pentanone | 2-Hexanone | Tetrachloroethe ne | 1,1,2,2- Tetrachloroetha ne | |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | |
| 3/24/2014 | XX | BTXXXX2F8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U | |
| 6/16/2014 | XX | BTXXXX2HH | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U | |
| 6/16/2014 | XX | BTXXXX2HG | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U | |
| 9/22/2014 | XX | BTXXXX310 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U | |
| 9/22/2014 | XX | BTXXXX311 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U | |
| TP INFLUENT(MW-601) | | | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GWXXXXHD0 | 47 | 1 U | 1 U | 1 U | 1 U | 3.4 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U | |
| 12/5/2012 | XX | WWINFX212 | 1900 | 1 U | 1 U | 1 U | 1 U | 5 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 6.5 | 1 U | |
| 3/12/2013 | XX | WWINFX24G | 380 | 1 U | 1 U | 1 U | 1 U | 1.9 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U | |
| 6/12/2013 | XX | WWINFX26G | 180 | 5 U | 7.8 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 25 U | 25 U | 9.1 | 5 U | |
| 9/4/2013 | XX | GWXXXX2AA | 1 U | 1 U | 1 U | 1 U | 1 U | 2.7 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1.7 | 1 U | |
| 12/4/2013 | XX | WWINFX2CA | 1 U | 1 U | 1 U | 1 U | 1 U | 3.1 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1.2 | 1 U | |
| 3/24/2014 | XX | WWINFX2G4 | 1 U | 1 U | 1 U | 1 U | 1 U | 2.8 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U | |
| 6/18/2014 | XX | WWINFX2I4 | 13 | 1 U | 1 U | 1 U | 1 U | 2.4 | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U | |
| 9/23/2014 | XX | GWXXXX311 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 5 U | 5 U | 1 U | 1 U | |

Notes: TYPE - Sample Type Qualifier where D = Duplicate Sample.

Blank Cells appear when a parameter was not analyzed.

Concentration Qualifier Notes:

B - Compound is found in the associated method blank as well as sample.

D - The sampling location was dry.

F - The sampling location was frozen.

G6 - Not sampled due to infiltration of water from adjacent well.

I - The sampling location yielded insufficient quantity to collect a sample.

J - Analyte was positively identified/Associated value is an estimate below reporting limit.

JB - The associated value is an estimated quantity. Analyte was detected in the laboratory method blank.

R - Results are rejected due to serious analytical deficiencies, and/or field collection conditions.

U - Not Detected above the reported sample detection limit.

| | | | | | | | | | | | | | | | | | |
|--|----|-----------|---------|---------------|--------------|---------|-------------------------------------|----------|------------|-----------------|--------------------------|---|---------------------|------------------------|-------------------|---------------------|----------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 3 of 5) | | | | | Page 1 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (B-303-B1) | | | Toluene | Chlorobenzene | Ethylbenzene | Styrene | Total Xylenes | o-Xylene | m,p-Xylene | Tetrahydrofuran | Dichlorodifluoro methane | Trichlorofluoro methane | 2,2-Dichloropropane | cis-1,2-Dichloroethene | Bromochloroethane | 1,1-Dichloropropene | Dibromomethane |
| Date Type Sample ID | | | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| B-303-B1 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00F | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/6/2010 | XX | GW303X045 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/7/2011 | XX | GW303X07C | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | GW303X0B5 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/19/2011 | XX | GW303X0F3 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XX | GW303X12B | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/12/2012 | XX | GW303X169 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E5 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/10/2012 | XX | GW303X1G4 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XX | GW303X1JH | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/11/2013 | XX | GW303X21I | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/10/2013 | XX | GW303X25B | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27B | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B5 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D6 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/16/2014 | XX | GW303X2GJ | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | GW303X2IJ | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| B-303-B2 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00G | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GW303X046 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/7/2011 | XX | GW303X07D | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | GW303X0B6 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/19/2011 | XX | GW303X0F4 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XX | GW303X12C | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XD | GWDP3X137 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/12/2012 | XX | GW303X16A | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E6 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/10/2012 | XX | GW303X1G5 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XX | GW303X1JI | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XD | GWDP3X20D | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/11/2013 | XX | GW303X21J | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/10/2013 | XX | GW303X25C | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27C | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B6 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XD | GWDP3X2C1 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D7 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/16/2014 | XX | GW303X2H0 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | GW303X2J0 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| B-303-B3 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW303X00H | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GW303X047 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/7/2011 | XX | GW303X07E | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | GW303X0B7 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/19/2011 | XX | GW303X0F5 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XX | GW303X12D | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/12/2012 | XX | GW303X16B | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E7 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |

SUMMARY REPORT

Voa (Part 3 of 5)

(B-303-B3)

| Date | Type | Sample ID | Toluene | Chlorobenzene | Ethylbenzene | Styrene | Total Xylenes | o-Xylene | m,p-Xylene | Tetrahydrofuran | methane | Dichlorodifluoro | Trichlorofluoro | 2,2-Dichloropropane | cis-1,2-Dichloroethene | Bromochloroethane | 1,1-Dichloropropene | Dibromomethane |
|------|------|-----------|---------|---------------|--------------|---------|---------------|----------|------------|-----------------|---------|------------------|-----------------|---------------------|------------------------|-------------------|---------------------|----------------|
|------|------|-----------|---------|---------------|--------------|---------|---------------|----------|------------|-----------------|---------|------------------|-----------------|---------------------|------------------------|-------------------|---------------------|----------------|

B-303-O1

| | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 9/10/2012 | XX | GW303X1G6 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 3/11/2013 | XX | GW303X220 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 6/10/2013 | XX | GW303X25D | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 9/3/2013 | XX | GW303X27D | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 12/2/2013 | XX | GW303X28T | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 3/24/2014 | XX | GW303X2D8 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 6/16/2014 | XX | GW303X2H1 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 9/22/2014 | XX | GW303X2J1 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |

B-306-B1

| | | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|------|------|------|------|------|------|------|----|------|------|------|------|------|------|------|------|
| 9/2/2010 | XX | GW306X001 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| 12/6/2010 | XX | GW306X048 | 0.3U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.5U |
| 3/9/2011 | XX | GW306X07G | 0.3U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.6U | 2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.5U |
| 6/6/2011 | XX | GW306X088 | 0.3U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.6U | 2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.5U |
| 6/6/2011 | XX | GW306X089 | 0.3U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.6U | 2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.5U |
| 6/6/2011 | XX | GW306X0C1 | 0.3U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.6U | 2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.5U |
| 9/20/2011 | XD | GW306X0F7 | 0.3U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.6U | 2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.5U |
| 12/5/2011 | XX | GW306X12F | 0.3U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.6U | 2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.2U | 0.5U |
| 3/13/2012 | XX | GW306X16D | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 6/12/2012 | XX | GW306X1E9 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 6/12/2012 | XD | GW306X1F1 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 9/11/2012 | XX | GW306X1G8 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 12/4/2012 | XX | GW306X201 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 3/12/2013 | XX | GW306X222 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 6/11/2013 | XX | GW306X25F | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 6/11/2013 | XD | GW306X26T | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 9/4/2013 | XX | GW306X27F | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 12/3/2013 | XX | GW306X289 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 3/25/2014 | XX | GW306X2DA | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 6/17/2014 | XX | GW306X2H3 | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |
| 6/17/2014 | XD | GW306X2HF | 1U | 1U | 1U | 1U | 3U | 1U | 2U | 5U | 2U | 2U | 2U | 1U | 1U | 1U | 1U | 1U |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------|---------------|--------------|---------|-------------------------------------|----------|------------|-----------------|-----------------------------|----------------------------|-------------------------|---|------------------------|-------------------------|--------------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 3 of 5) | | | | | | | Page 3 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | |
| (B-306-B1) | | | Toluene | Chlorobenzene | Ethylbenzene | Styrene | Total Xylenes | o-Xylene | m,p-Xylene | Tetrahydrofuran | Dichlorodifluoro methane | Trichlorofluoro methane | 2,2- Dichloropropane | cis-1,2- Dichloroethene | Bromochlorome thane | 1,1- Dichloropropene | Dibromomethan e |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 9/23/2014 | XX | GW306X2J3 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| B-306-B2 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X010 | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/6/2010 | XX | GW306X04A | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2010 | XD | GWDP3X051 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/9/2011 | XX | GW306X07H | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | GW306X08A | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/20/2011 | XX | GW306X0F8 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XX | GW306X12G | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | GW306X16E | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GW306X1EA | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | GW306X1G9 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW306X202 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GW306X223 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW306X25G | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/4/2013 | XX | GW306X27G | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GW306X28A | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | GW306X2DD | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW306X2H4 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/23/2014 | XX | GW306X2J4 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| B-309-B1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW309X00C | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GW309X042 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/9/2011 | XX | GW309X079 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GW309X082 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GW309X0F0 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GW309X128 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | GW309X166 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GW309X1E2 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | GW309X1G1 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW309X1JE | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GW309X21F | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW309X258 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GW309X278 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GW309X2B2 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | GW309X2D3 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW309X2GG | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW309X2IG | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| FB-1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | FBXX1X038 | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/8/2010 | XX | FBXX1X06E | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/10/2011 | XX | FBXX1X0A1 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/8/2011 | XX | FBXX1X0C7 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | FBXX1X0HC | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | FBXX1X13D | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | FBXX1X18I | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/13/2012 | XX | FBXX1X1F7 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | FBXX1X1ID | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |

REPORT PREPARED: 10/24/2014 10:14
FOR: Covidien - Holtra Chem

SUMMARY REPORT
Voa (Part 3 of 5)

Page 4 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

| (FB-1) | | | Toluene | Chlorobenzene | Ethylbenzene | Styrene | Total Xylenes | o-Xylene | m,p-Xylene | Tetrahydrofuran | Dichlorodifluoro methane | Trichlorofluoro methane | 2,2-Dichloropropane | cis-1,2-Dichloroethene | Bromochloromethane | 1,1-Dichloropropene | Dibromomethane |
|-----------|------|-----------|---------|---------------|--------------|---------|---------------|----------|------------|-----------------|--------------------------|-------------------------|---------------------|------------------------|--------------------|---------------------|----------------|
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/5/2012 | XX | FBXX1X20J | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2013 | XX | FBXX1X247 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | FBXX1X26D | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | FBXX1X2A0 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | FBXX1X2C7 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | FBXX1X2FF | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/18/2014 | XX | FBXX1X2I1 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | FBXX1X318 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| FB-2 | | | | | | | | | | | | | | | | | |
| 12/6/2010 | XX | FBXX2X06F | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | FBXX2X0C8 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XX | FBXX2X13E | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/11/2012 | XX | FBXX2X1F8 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XX | FBXX2X210 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | FBXX2X2C8 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| FB-3 | | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | FBXX3X11F | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/11/2013 | XX | FBXX3X249 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | FBXX3X26F | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/4/2013 | XX | FBXX3X2A2 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | FBXX3X2FH | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | FBXX3X2I3 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/23/2014 | XX | FBXX3X31A | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| MW-410-B1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW410X00D | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GW410X043 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/8/2011 | XX | GW410X07A | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GW410X0B3 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GW410X0F1 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XD | GWDP5X0HB | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GW410X129 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/14/2012 | XX | GW410X167 | 0.41 J | 1 U | 1 U | 1 U | 0.64 J | 1 U | 0.64 J | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GW410X1E3 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | GW410X1G2 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XD | GWDP5X11C | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2.5 | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW410X1JF | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GW410X21G | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW410X259 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GW410X279 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XD | GWDP5X29J | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GW410X2B3 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | GW410X2D4 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW410X2GH | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW410X2IH | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XD | GWDP5X317 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| MW-501-O1 | | | | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW501X001 | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 0.6 J | 10 U | 5 U | 0.3 J | 5 U | 5 U | 5 U |

REPORT PREPARED: 10/24/2014 10:14
FOR: Covidien - Holtra Chem

SUMMARY REPORT
Voa (Part 3 of 5)

Page 5 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(MW-501-O1)

| Date | Type | Sample ID | Toluene ug/L | Chlorobenzene ug/L | Ethylbenzene ug/L | Styrene ug/L | Total Xylenes ug/L | o-Xylene ug/L | m,p-Xylene ug/L | Tetrahydrofuran ug/L | Dichlorodifluoro methane ug/L | Trichlorofluoro methane ug/L | 2,2- Dichloropropane ug/L | cis-1,2- Dichloroethene ug/L | Bromochlorome thane ug/L | 1,1- Dichloropropene ug/L | Dibromomethan e ug/L |
|-----------|------|-----------|-----------------|-----------------------|----------------------|-----------------|-----------------------|------------------|--------------------|-------------------------|-------------------------------------|------------------------------------|---------------------------------|------------------------------------|--------------------------------|---------------------------------|----------------------------|
| 12/7/2010 | XX | GW501X03B | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 1 J | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/9/2011 | XX | GW501X06I | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GW501X0AB | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.6 J | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/20/2011 | XX | GW501X0E9 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/7/2011 | XX | GW501X11H | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.6 J | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/14/2012 | XX | GW501X15F | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/13/2012 | XX | GW501X1DB | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | GW501X1FA | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2.4 | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XX | GW501X1J3 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2013 | XX | GW501X214 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | GW501X24H | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GW501X26H | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | GW501X2AB | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | GW501X2CC | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/18/2014 | XX | GW501X2G5 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW501X2I5 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |

MW-502-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|-------|-------|-------|-------|
| 9/22/2010 | XX | GW502X002 | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/8/2010 | XX | GW502X03C | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/10/2011 | XX | GW502X06J | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/8/2011 | XX | GW502X0AC | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GW502X0EA | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GW502X11I | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/14/2012 | XX | GW502X15G | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/13/2012 | XX | GW502X1DC | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | GW502X1FB | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2.4 | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XX | GW502X1J4 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2013 | XX | GW502X215 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | GW502X24I | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GW502X26I | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | GW502X2AC | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | GW502X2CD | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/18/2014 | XX | GW502X2G6 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW502X2I6 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |

MW-503-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-------|-------|-------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|
| 9/23/2010 | XX | GW503X003 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| 12/8/2010 | XX | GW503X03D | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/10/2011 | XX | GW503X070 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GW503X0AD | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 9/20/2011 | XX | GW503X0EB | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 12/6/2011 | XX | GW503X11J | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/13/2012 | XX | GW503X15H | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 6/13/2012 | XX | GW503X1DD | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | GW503X1FC | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2.5 | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW503X1J5 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/12/2013 | XX | GW503X216 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW503X24J | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/4/2013 | XX | GW503X26J | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------|---------------|--------------|---------|-------------------------------------|----------|------------|-----------------|-----------------------------|---|-------------------------|----------------------------|------------------------|-------------------------|----------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 3 of 5) | | | | | Page 6 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (MW-503-O1) | | | Toluene | Chlorobenzene | Ethylbenzene | Styrene | Total Xylenes | o-Xylene | m,p-Xylene | Tetrahydrofuran | Dichlorodifluoro methane | Trichlorofluoro methane | 2,2- Dichloropropane | cis-1,2- Dichloroethene | Bromochlorome thane | 1,1- Dichloropropene | Dibromomethane |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/3/2013 | XX | GW503X2AD | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | GW503X2CE | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW503X2G7 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | GW503X2I7 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| MW-506-B1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW506X00E | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GW506X044 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/9/2011 | XX | GW506X07B | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GW506X084 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/20/2011 | XX | GW506X0F2 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GW506X12A | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/14/2012 | XX | GW506X168 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GW506X1E4 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | GW506X1G3 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW506X1JG | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GW506X21H | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | GW506X25A | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GW506X27A | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GW506X2B4 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | GW506X2D5 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW506X2GI | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW506X2II | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| MW-510-O1 | | | | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW510X004 | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 3 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 9/23/2010 | XD | GWDP4X036 | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 3 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/8/2010 | XX | GW510X03E | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 3 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/8/2010 | XD | GWDP4X06C | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 3 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/10/2011 | XX | GW510X071 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/10/2011 | XD | GWDP4X09J | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 5/2/2011 | XX | GW510X0CD | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 4 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/8/2011 | XX | GW510X0AE | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 3 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/8/2011 | XD | GWDP4X0C5 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 4 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GW510X0EC | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 4 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XD | GWDP4X0HA | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 4 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GW510X120 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 4 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XD | GWDP4X13B | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 6 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | GW510X15I | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2012 | XD | GWDP4X18G | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/13/2012 | XX | GW510X1DE | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/13/2012 | XD | GWDP4X1F5 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | GW510X1FD | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2.5 | 5 U | 6.4 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XD | GWDP4X11B | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2.5 | 5 U | 6.9 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XX | GW510X1J6 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 6.7 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XD | GWDP4X20H | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 6.4 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2013 | XX | GW510X217 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2013 | XD | GWDP4X245 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | GW510X250 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2.2 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XD | GWDP4X26B | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2.1 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------|---------------|--------------|---------|-------------------------------------|----------|------------|-----------------|--------------------------|-------------------------|---|------------------------|--------------------|---------------------|----------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 3 of 5) | | | | | | Page 7 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
| (MW-510-01) | | | Toluene | Chlorobenzene | Ethylbenzene | Styrene | Total Xylenes | o-Xylene | m,p-Xylene | Tetrahydrofuran | Dichlorodifluoro methane | Trichlorofluoro methane | 2,2-Dichloropropane | cis-1,2-Dichloroethene | Bromochloromethane | 1,1-Dichloropropene | Dibromomethane |
| | | | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| Date | Type | Sample ID | | | | | | | | | | | | | | | |
| 9/5/2013 | XX | GW510X270 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XD | GWDP4X29I | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | GW510X2AE | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 3 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XD | GWDP4X2C5 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2.4 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | GW510X2CF | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XD | GWDP4X2FD | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/18/2014 | XX | GW510X2G8 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 3.2 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/18/2014 | XD | GWDP4X2HJ | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 3.9 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW510X2I8 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2.5 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XD | GWDP4X316 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2.8 | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| P-13 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GWX13X00B | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GWX13X04I | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/8/2011 | XX | GWX13X078 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | GWX13X0B1 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 J | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XD | GWDP5X0C6 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GWX13X0EJ | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GWX13X127 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | GWX13X165 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GWX13X1E1 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XD | GWDP5X1F6 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/10/2012 | XX | GWX13X1G0 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GWX13X1JD | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GWX13X21E | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GWX13X257 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XD | GWDP5X26C | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | GWX13X277 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | GWX13X2B1 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | GWX13X2D2 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GWX13X2GF | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XD | GWDP5X2I0 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | GWX13X2IF | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| P-2A | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GWXX2A00A | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 9/22/2010 | XD | GWDP5X037 | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GWXX2A040 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/7/2010 | XD | GWDP5X06D | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/9/2011 | XX | GWXX2A077 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/9/2011 | XD | GWDP5X0A0 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GWXX2A0B0 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GWXX2A0EI | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GWXX2A126 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XD | GWDP5X13C | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/14/2012 | XX | GWXX2A164 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/14/2012 | XD | GWDP5X18H | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GWXX2A1E0 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | GWXX2A1FJ | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GWXX2A1JC | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------|---------------|--------------|-------------------------------------|---------------|----------|------------|-----------------|-----------------------------|---|-------------------------|----------------------------|------------------------|-------------------------|--------------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Voa (Part 3 of 5) | | | | | | Page 8 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (P-2A) | | | Toluene | Chlorobenzene | Ethylbenzene | Styrene | Total Xylenes | o-Xylene | m,p-Xylene | Tetrahydrofuran | Dichlorodifluoro methane | Trichlorofluoro methane | 2,2- Dichloropropane | cis-1,2- Dichloroethene | Bromochlorome thane | 1,1- Dichloropropene | Dibromomethan e |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/4/2012 | XD | GWDP5X20I | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GWXX2A21D | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XD | GWDP5X246 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GWXX2A256 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GWXX2A276 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GWXX2A2B0 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XD | GWDP5X2C6 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | GWXX2A2D1 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XD | GWDP5X2FE | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GWXX2A2GE | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/23/2014 | XX | GWXX2A2IE | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| QCBT | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | BTXXXX030 | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/6/2010 | XX | BTXXXX066 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/8/2010 | XX | BTXXXX067 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/7/2011 | XX | BTXXXX09D | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/7/2011 | XX | BTXXXX09H | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/10/2011 | XX | BTXXXX09E | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 5/2/2011 | XX | BTXXXX0E1 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | BTXXXX0C2 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | BTXXXX0C3 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/19/2011 | XX | BTXXXX0H4 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 JB | 0.2 U | 0.2 U | 0.5 U |
| 9/20/2011 | XX | BTXXXX0H5 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | BTXXXX0H6 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XX | BTXXXX138 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | BTXXXX139 | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | BTXXXX13A | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.6 U | 2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/12/2012 | XX | BTXXXX18A | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2012 | XX | BTXXXX18B | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2012 | XX | BTXXXX18C | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/14/2012 | XX | BTXXXX18D | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2012 | XX | BTXXXX1F2 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | BTXXXX1F3 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/10/2012 | XX | BTXXXX1I5 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/10/2012 | XX | BTXXXX1I7 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | BTXXXX1J2 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XX | BTXXXX20E | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | BTXXXX20F | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XX | BTXXXX213 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/11/2013 | XX | BTXXXX23J | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | BTXXXX240 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/10/2013 | XX | BTXXXX268 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | BTXXXX269 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | BTXXXX29C | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | BTXXXX29D | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/2/2013 | XX | BTXXXX2C2 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | BTXXXX2C3 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | BTXXXX2C4 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | BTXXXX2F7 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|-------------------------------------|---------------|--------------|---------|---------------|----------|------------|-----------------|--------------------------|-------------------------|---|------------------------|--------------------|---------------------|----------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | SUMMARY REPORT Voa (Part 3 of 5) | | | | | | | | | | Page 9 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
| (QCBT) | | | Toluene | Chlorobenzene | Ethylbenzene | Styrene | Total Xylenes | o-Xylene | m,p-Xylene | Tetrahydrofuran | Dichlorodifluoro methane | Trichlorofluoro methane | 2,2-Dichloropropane | cis-1,2-Dichloroethene | Bromochloromethane | 1,1-Dichloropropene | Dibromomethane |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 3/24/2014 | XX | BTXXXX2F8 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/16/2014 | XX | BTXXXX2HH | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/16/2014 | XX | BTXXXX2HG | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | BTXXXX310 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | BTXXXX311 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| TP INFLUENT(MW-601) | | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GWXXXXHD0 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XX | WWINF212 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | WWINF24G | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | WWINF26G | 5 U | 5 U | 5 U | 5 U | 15 U | 5 U | 10 U | 25 U | 10 U | 10 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 9/4/2013 | XX | GWXXXX2AA | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | WWINF2CA | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | WWINF2G4 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/16/2014 | XX | WWINF2I4 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/23/2014 | XX | GWXXXX311 | 1 U | 1 U | 1 U | 1 U | 3 U | 1 U | 2 U | 5 U | 2 U | 2 U | 1 U | 1 U | 1 U | 1 U | 1 U |

Notes: TYPE - Sample Type Qualifier where D = Duplicate Sample.

Blank Cells appear when a parameter was not analyzed.

Concentration Qualifier Notes:

- D- The sampling location was dry.
- F- The sampling location was frozen.
- G6- Not sampled due to infiltration of water from adjacent well.
- I- The sampling location yielded insufficient quantity to collect a sample.
- J- Analyte was positively identified/Associated value is an estimate below reporting limit.
- JB- The associated value is an estimated quantity. Analyte was detected in the laboratory method blank.
- U- Not Detected above the reported sample detection limit.

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(B-303-B1)

| Date | Type | Sample ID |
|-----------------------------|--------------------|-----------|
| (B-303-B1) | | |
| 1-3- | Dichloropropane | ug/L |
| 1-2- | Tetrahydrofuran | ug/L |
| 1,1,1,2- | Isopropylbenzene | ug/L |
| e | Chlorobenzene | ug/L |
| 1,2,3- | n-Propylbenzene | ug/L |
| e | p-Chlorotoluene | ug/L |
| 1,3,5- | m-Cresol | ug/L |
| e | p-Toluenesulfonate | ug/L |
| tert- | Bromobenzene | ug/L |
| 1,2,4- | Phenol | ug/L |
| e | o-Xylene | ug/L |
| sec- | m-Xylene | ug/L |
| 1,2,4- | p-Xylene | ug/L |
| e | Styrene | ug/L |
| 1,2-Dibromo-3-chloropropane | | ug/L |

B-303-B1

[illegible]

B-303-B2

| | | | | |
|-----------|----|-----------|-------|----------|
| 9/21/2010 | XX | GW303X00G | 5 U | 5 U |
| 12/7/2010 | XX | GW303X046 | 0.2 U | 0.0076 U |
| 3/7/2011 | XX | GW303X07D | 0.2 U | 0.2 U |
| 6/6/2011 | XX | GW303X08B | 0.2 U | 0.2 U |
| 9/19/2011 | XX | GW303X0F4 | 0.2 U | 0.2 U |
| 1/6/2011 | XX | GW303X12C | 0.2 U | 0.2 U |
| 12/5/2011 | XD | GWDF3X137 | 0.2 U | 0.2 U |
| 3/12/2012 | XX | GW303X16A | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E6 | 1 U | 1 U |
| 9/10/2012 | XX | GW303X1G5 | 1 U | 1 U |
| 12/3/2012 | XX | GW303X1J1 | 1 U | 1 U |
| 12/3/2012 | XD | GWDP3X2DD | 1 U | 1 U |
| 3/11/2013 | XX | GW303X2JU | 1 U | 1 U |
| 6/10/2013 | XX | GW303X25C | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27C | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B6 | 1 U | 1 U |
| 12/3/2013 | XD | GWDP3X2C1 | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D7 | 1 U | 1 U |
| 6/16/2014 | XX | GW303X2H0 | 1 U | 1 U |
| 9/22/2014 | XX | GW303X2J0 | 1 U | 1 U |

B-303-B3

[illegible]

REPORT PREPARED: 10/24/2014 10:14

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Voa (Part 4 of 5)

Page 2 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

| (B-303-B3) | | | 1,3-Dichloropropane | 1,2-Dibromoethane | 1,1,1,2-Tetrachloroethane | Isopropylbenzene | Bromobenzene | 1,2,3-Trichloropropane | n-Propylbenzene | o-Chlorotoluene | 1,3,5-Trimethylbenzene | p-Chlorotoluene | tert-Butylbenzene | 1,2,4-Trimethylbenzene | sec-Butylbenzene | n-Butylbenzene | 1,2-Dibromo-3-Chloropropane |
|------------|------|-----------|---------------------|-------------------|---------------------------|------------------|--------------|------------------------|-----------------|-----------------|------------------------|-----------------|-------------------|------------------------|------------------|----------------|-----------------------------|
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 9/10/2012 | XX | GW303X1G8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XX | GW303X1JJ | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/11/2013 | XX | GW303X220 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/10/2013 | XX | GW303X25D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/16/2014 | XX | GW303X2H1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | GW303X2J1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

B-303-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 9/21/2010 | XX | GW303X00I | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| 12/6/2010 | XX | GW303X048 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 |
| 3/7/2011 | XX | GW303X07F | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | GW303X0B8 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/19/2011 | XX | GW303X0F6 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 12/5/2011 | XX | GW303X12E | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/12/2012 | XX | GW303X18C | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E8 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 9/10/2012 | XX | GW303X1G7 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| 12/3/2012 | XX | GW303X200 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/11/2013 | XX | GW303X221 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW303X25E | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27E | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D9 | F | F | F | F | F | F | F | F | F | F | F | F | F | F | F |
| 6/16/2014 | XX | GW303X2H2 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 9/22/2014 | XX | GW303X2J2 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |

B-306-B1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|----------|-------|-------|-------|---------|-------|-------|-------|-------|-------|-------|-------|-------|----------|
| 9/21/2010 | XX | GW306X00J | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/6/2010 | XX | GW306X049 | 0.2 U | 0.0073 U | 0.2 U | 0.2 U | 0.2 U | 0.049 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0063 U |
| 3/9/2011 | XX | GW306X07G | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | GW306X0B9 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XD | GWDP3X0C1 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/20/2011 | XX | GW306X0F7 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XX | GW306X12F | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | GW306X16D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GW306X1E9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XD | GWDP3X1F1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | GW306X1G8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW306X201 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GW306X222 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW306X25F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XD | GWDP3X267 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/4/2013 | XX | GW306X27F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GW306X2B9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | GW306X2DA | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW306X2H3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XD | GWDP3X2HF | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------------------|-------------------|---------------------------|------------------|-------------------------------------|------------------------|-----------------|-----------------|------------------------|---|-------------------|------------------------|------------------|----------------|-----------------------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 4 of 5) | | | | | Page 3 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (B-306-B1) | | | 1,3-Dichloropropane | 1,2-Dibromoethane | 1,1,1,2-Tetrachloroethane | Isopropylbenzene | Bromobenzene | 1,2,3-Trichloropropane | n-Propylbenzene | o-Chlorotoluene | 1,3,5-Trimethylbenzene | p-Chlorotoluene | tert-Butylbenzene | 1,2,4-Trimethylbenzene | sec-Butylbenzene | n-Butylbenzene | 1,2-Dibromo-3-Chloropropane |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 9/23/2014 | XX | GW306X2J3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| B-306-B2 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X010 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/6/2010 | XX | GW306X04A | 0.2 U | 0.0078 U | 0.2 U | 0.2 U | 0.2 U | 0.052 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0067 U |
| 12/6/2010 | XD | GWDP3X051 | 0.2 U | 0.0079 U | 0.2 U | 0.2 U | 0.2 U | 0.053 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0068 U |
| 3/9/2011 | XX | GW306X07H | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | GW306X08A | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/20/2011 | XX | GW306X0F8 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XX | GW306X12G | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | GW306X16E | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GW306X1EA | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | GW306X1G9 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW306X202 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GW306X223 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW306X25G | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/4/2013 | XX | GW306X27G | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GW306X2BA | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | GW306X2D5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW306X2H4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/23/2014 | XX | GW306X2J4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| B-309-B1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW309X00C | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GW309X042 | 0.2 U | 0.0075 U | 0.2 U | 0.2 U | 0.2 U | 0.05 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0064 U |
| 3/9/2011 | XX | GW309X079 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GW309X0B2 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GW309X0F0 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GW309X128 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | GW309X166 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GW309X1E2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | GW309X1G1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW309X1JE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GW309X21F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW309X258 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GW309X278 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GW309X2B2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | GW309X2D3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW309X2GG | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW309X2IG | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| FB-1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | FBXX1X038 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/8/2010 | XX | FBXX1X08E | 0.2 U | 0.0074 U | 0.2 U | 0.2 U | 0.2 U | 0.05 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0064 U |
| 3/10/2011 | XX | FBXX1X0A1 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/8/2011 | XX | FBXX1X0C7 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | FBXX1X0HC | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | FBXX1X13D | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | FBXX1X18I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/13/2012 | XX | FBXX1X1F7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | FBXX1X1ID | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

REPORT PREPARED: 10/24/2014 10:14

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Voa (Part 4 of 5)

Page 4 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

| (FB-1) | | | 1,3-Dichloropropane | 1,2-Dibromoethane | 1,1,1,2-Tetrachloroethane | Isopropylbenzene | Bromobenzene | 1,2,3-Trichloropropane | n-Propylbenzene | o-Chlorotoluene | 1,3,5-Trimethylbenzene | p-Chlorotoluene | tert-Butylbenzene | 1,2,4-Trimethylbenzene | sec-Butylbenzene | n-Butylbenzene | 1,2-Dibromo-3-Chloropropane |
|-----------|------|-----------|---------------------|-------------------|---------------------------|------------------|--------------|------------------------|-----------------|-----------------|------------------------|-----------------|-------------------|------------------------|------------------|----------------|-----------------------------|
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/5/2012 | XX | FBXX1X20J | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2013 | XX | FBXX1X247 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | FBXX1X26D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | FBXX1X2A0 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | FBXX1X2C7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | FBXX1X2FF | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/18/2014 | XX | FBXX1X2I1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | FBXX1X318 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

FB-2

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|----------|-------|-------|-------|---------|-------|-------|-------|-------|-------|-------|-------|-------|----------|
| 12/6/2010 | XX | FBXX2X06F | 0.2 U | 0.0076 U | 0.2 U | 0.2 U | 0.2 U | 0.051 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0066 U |
| 6/6/2011 | XX | FBXX2X0C8 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XX | FBXX2X13E | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/11/2012 | XX | FBXX2X1F8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XX | FBXX2X210 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | FBXX2X2C8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

FB-3

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 9/11/2012 | XX | FBXX3X11F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/11/2013 | XX | FBXX3X249 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | FBXX3X26F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/4/2013 | XX | FBXX3X2A2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | FBXX3X2FH | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | FBXX3X2I3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/23/2014 | XX | FBXX3X31A | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

MW-410-B1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|----------|-------|-------|-------|---------|-------|-------|-------|-------|-------|-------|-------|-------|----------|
| 9/22/2010 | XX | GW410X00D | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GW410X043 | 0.2 U | 0.0076 U | 0.2 U | 0.2 U | 0.2 U | 0.051 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0065 U |
| 3/8/2011 | XX | GW410X07A | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GW410X0B3 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GW410X0F1 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XD | GWDP5X0HB | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GW410X129 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/14/2012 | XX | GW410X167 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GW410X1E3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | GW410X1G2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XD | GWDP5X11C | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW410X1JF | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GW410X21G | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW410X259 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GW410X279 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XD | GWDP5X29J | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GW410X2B3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | GW410X2D4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW410X2GH | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW410X2IH | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XD | GWDP5X317 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

MW-501-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 9/23/2010 | XX | GW501X001 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
|-----------|----|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|

REPORT PREPARED: 10/24/2014 10:14

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Voa (Part 4 of 5)

Page 5 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(MW-501-O1)

| Date | Type | Sample ID | 1,3-Dichloropropane ug/L | 1,2-Dibromoethane ug/L | 1,1,1,2-Tetrachloroethane ug/L | Isopropylbenzene ug/L | Bromobenzene ug/L | 1,2,3-Trichloropropane ug/L | n-Propylbenzene ug/L | o-Chlorotoluene ug/L | 1,3,5-Trimethylbenzene ug/L | p-Chlorotoluene ug/L | tert-Butylbenzene ug/L | 1,2,4-Trimethylbenzene ug/L | sec-Butylbenzene ug/L | n-Butylbenzene ug/L | 1,2-Dibromo-3-Chloropropane ug/L |
|-----------|------|-----------|-----------------------------|---------------------------|-----------------------------------|--------------------------|----------------------|--------------------------------|-------------------------|-------------------------|--------------------------------|-------------------------|---------------------------|--------------------------------|--------------------------|------------------------|-------------------------------------|
| 12/7/2010 | XX | GW501X03B | 0.2 U | 0.0078 U | 0.2 U | 0.2 U | 0.2 U | 0.053 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0068 U |
| 3/9/2011 | XX | GW501X06I | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GW501X0AB | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/20/2011 | XX | GW501X0E9 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/7/2011 | XX | GW501X11H | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/14/2012 | XX | GW501X15F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/13/2012 | XX | GW501X1DB | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | GW501X1FA | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XX | GW501X1J3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2013 | XX | GW501X214 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | GW501X24H | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GW501X26H | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | GW501X2AB | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | GW501X2CC | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/18/2014 | XX | GW501X2G5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW501X2I5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

MW-502-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|----------|-------|-------|-------|---------|-------|-------|-------|-------|-------|-------|-------|-------|----------|
| 9/22/2010 | XX | GW502X002 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/8/2010 | XX | GW502X03C | 0.2 U | 0.0073 U | 0.2 U | 0.2 U | 0.2 U | 0.049 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0063 U |
| 3/10/2011 | XX | GW502X06J | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/8/2011 | XX | GW502X0AC | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GW502X0EA | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GW502X11I | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/14/2012 | XX | GW502X15G | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/13/2012 | XX | GW502X1DC | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | GW502X1FB | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XX | GW502X1J4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2013 | XX | GW502X215 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | GW502X24I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GW502X26I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | GW502X2AC | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | GW502X2CD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/18/2014 | XX | GW502X2G6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW502X2I6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

MW-503-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 9/23/2010 | XX | GW503X003 | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| 12/8/2010 | XX | GW503X03D | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/10/2011 | XX | GW503X070 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GW503X0AD | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 9/20/2011 | XX | GW503X0EB | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 12/6/2011 | XX | GW503X11J | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/13/2012 | XX | GW503X15H | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 6/13/2012 | XX | GW503X1DD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | GW503X1FC | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW503X1J5 | I | I | I | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/12/2013 | XX | GW503X216 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW503X24J | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/4/2013 | XX | GW503X26J | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------------------|-------------------|---------------------------|------------------|-------------------------------------|------------------------|-----------------|-----------------|------------------------|-----------------|---|------------------------|------------------|----------------|-----------------------------|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 4 of 5) | | | | | | Page 6 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
| (MW-503-01) | | | 1,3-Dichloropropane | 1,2-Dibromoethane | 1,1,1,2-Tetrachloroethane | Isopropylbenzene | Bromobenzene | 1,2,3-Trichloropropane | n-Propylbenzene | o-Chlorotoluene | 1,3,5-Trimethylbenzene | p-Chlorotoluene | tert-Butylbenzene | 1,2,4-Trimethylbenzene | sec-Butylbenzene | n-Butylbenzene | 1,2-Dibromo-3-Chloropropane |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/3/2013 | XX | GW503X2AD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | GW503X2CE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW503X2G7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | GW503X2I7 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| MW-506-B1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW506X00E | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GW506X044 | 0.2 U | 0.0073 U | 0.2 U | 0.2 U | 0.2 U | 0.049 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0063 U |
| 3/9/2011 | XX | GW506X07B | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GW506X0B4 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/20/2011 | XX | GW506X0F2 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GW506X12A | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/14/2012 | XX | GW506X168 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GW506X1E4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | GW506X1G3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW506X1JG | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GW506X21H | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | GW506X25A | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GW506X27A | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GW506X2B4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | GW506X2D5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW506X2GI | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW506X2II | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| MW-510-O1 | | | | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW510X004 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 9/23/2010 | XD | GWDP4X036 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/8/2010 | XX | GW510X03E | 0.2 U | 0.0075 U | 0.2 U | 0.2 U | 0.2 U | 0.05 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0065 U |
| 12/8/2010 | XD | GWDP4X06C | 0.2 U | 0.0072 U | 0.2 U | 0.2 U | 0.2 U | 0.048 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0062 U |
| 3/10/2011 | XX | GW510X07I | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/10/2011 | XD | GWDP4X09J | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 5/2/2011 | XX | GW510X0CD | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/8/2011 | XX | GW510X0AE | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/8/2011 | XD | GWDP4X0C5 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GW510X0EC | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XD | GWDP4X0HA | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GW510X120 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XD | GWDP4X13B | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | GW510X15I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2012 | XD | GWDP4X18G | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/13/2012 | XX | GW510X1DE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/13/2012 | XD | GWDP4X1F5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | GW510X1FD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XD | GWDP4X1IB | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XX | GW510X1J6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XD | GWDP4X20H | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2013 | XX | GW510X217 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2013 | XD | GWDP4X245 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XX | GW510X250 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2013 | XD | GWDP4X26B | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | |
|-----------------------------------|------|-----------|---------------------|-------------------|---------------------------|------------------|--------------|------------------------|-----------------|-----------------|------------------------|-----------------|--|------------------------|------------------|----------------|-----------------------------|
| REPORT PREPARED: 10/24/2014 10:14 | | | SUMMARY REPORT | | | | | | | | | | Page 7 of 9 | | | | |
| FOR: Covidien - Holtra Chem | | | Voa (Part 4 of 5) | | | | | | | | | | SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
| (MW-510-01) | | | 1,3-Dichloropropane | 1,2-Dibromoethane | 1,1,1,2-Tetrachloroethane | Isopropylbenzene | Bromobenzene | 1,2,3-Trichloropropane | n-Propylbenzene | o-Chlorotoluene | 1,3,5-Trimethylbenzene | p-Chlorotoluene | tert-Butylbenzene | 1,2,4-Trimethylbenzene | sec-Butylbenzene | n-Butylbenzene | 1,2-Dibromo-3-Chloropropane |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 9/5/2013 | XX | GW510X270 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XD | GWDP4X29I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | GW510X2AE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XD | GWDP4X2C5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XX | GW510X2CF | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/26/2014 | XD | GWDP4X2FD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/18/2014 | XX | GW510X2G8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/18/2014 | XD | GWDP4X2HJ | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XX | GW510X2I8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/24/2014 | XD | GWDP4X316 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| P-13 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GWX13X008 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GWX13X041 | 0.2 U | 0.0076 U | 0.2 U | 0.2 U | 0.2 U | 0.051 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0066 U |
| 3/8/2011 | XX | GWX13X078 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | GWX13X0B1 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XD | GWDP5X0C6 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GWX13X0EJ | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GWX13X127 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.3 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/13/2012 | XX | GWX13X165 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GWX13X1E1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XD | GWDP5X1F6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/10/2012 | XX | GWX13X1G0 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GWX13X1JD | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GWX13X21E | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GWX13X257 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XD | GWDP5X26C | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | GWX13X277 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | GWX13X2B1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | GWX13X2D2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GWX13X2GF | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XD | GWDP5X2I0 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | GWX13X2IF | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| P-2A | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GWXX2A00A | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 9/22/2010 | XD | GWDP5X037 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GWXX2A040 | 0.2 U | 0.0076 U | 0.2 U | 0.2 U | 0.2 U | 0.051 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0066 U |
| 12/7/2010 | XD | GWDP5X06D | 0.2 U | 0.0074 U | 0.2 U | 0.2 U | 0.2 U | 0.05 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0064 U |
| 3/9/2011 | XX | GWXX2A077 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/9/2011 | XD | GWDP5X0A0 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/7/2011 | XX | GWXX2A0B0 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | GWXX2A0E1 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | GWXX2A126 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XD | GWDP5X13C | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/14/2012 | XX | GWXX2A164 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/14/2012 | XD | GWDP5X18H | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GWXX2A1E0 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/12/2012 | XX | GWXX2A1FJ | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GWXX2A1JC | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 4 of 5) | | | | | | Page 8 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
|--|------|-----------|---------------------|-------------------|---------------------------|------------------|-------------------------------------|------------------------|-----------------|-----------------|------------------------|-----------------|---|------------------------|------------------|----------------|-----------------------------|
| (P-2A) | | | 1,3-Dichloropropane | 1,2-Dibromoethane | 1,1,1,2-Tetrachloroethane | Isopropylbenzene | Bromobenzene | 1,2,3-Trichloropropane | n-Propylbenzene | o-Chlorotoluene | 1,3,5-Trimethylbenzene | p-Chlorotoluene | tert-Butylbenzene | 1,2,4-Trimethylbenzene | sec-Butylbenzene | n-Butylbenzene | 1,2-Dibromo-3-Chloropropane |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L |
| 12/4/2012 | XD | GWDP5X20I | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GWXX2A21D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XD | GWDP5X246 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GWXX2A256 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/5/2013 | XX | GWXX2A276 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GWXX2A280 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XD | GWDP5X2C6 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | GWXX2A2D1 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XD | GWDP5X2FE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GWXX2A2GE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/23/2014 | XX | GWXX2A2IE | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| QCBT | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | BTXXX030 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/6/2010 | XX | BTXXX066 | 0.2 U | 0.0085 U | 0.2 U | 0.2 U | 0.2 U | 0.057 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0073 U |
| 12/8/2010 | XX | BTXXX067 | 0.2 U | 0.0076 U | 0.2 U | 0.2 U | 0.2 U | 0.051 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.0066 U |
| 3/7/2011 | XX | BTXXX09D | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/7/2011 | XX | BTXXX09H | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/10/2011 | XX | BTXXX09E | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 5/2/2011 | XX | BTXXX0E1 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | BTXXX0C2 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 6/6/2011 | XX | BTXXX0C3 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/19/2011 | XX | BTXXX0H4 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/20/2011 | XX | BTXXX0H5 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 9/21/2011 | XX | BTXXX0H6 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/5/2011 | XX | BTXXX138 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | BTXXX139 | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 12/6/2011 | XX | BTXXX13A | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.3 U | 0.3 U | 0.2 U | 0.2 U | 0.2 U | 0.5 U |
| 3/12/2012 | XX | BTXXX18A | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2012 | XX | BTXXX18B | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/13/2012 | XX | BTXXX18C | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/14/2012 | XX | BTXXX18D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2012 | XX | BTXXX1F2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | BTXXX1F3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/10/2012 | XX | BTXXX1I5 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/10/2012 | XX | BTXXX1I7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | BTXXX1J2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XX | BTXXX20E | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | BTXXX20F | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/5/2012 | XX | BTXXX213 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/11/2013 | XX | BTXXX23J | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | BTXXX240 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/10/2013 | XX | BTXXX268 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | BTXXX269 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | BTXXX29C | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | BTXXX29D | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/2/2013 | XX | BTXXX2C2 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | BTXXX2C3 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2013 | XX | BTXXX2C4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | BTXXX2F7 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | | |
|--|------|-----------|---------------------|-------------------|---------------------------|------------------|-------------------------------------|------------------------|-----------------|-----------------|------------------------|-----------------|-------------------|---|------------------|----------------|-----------------------------|--|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 4 of 5) | | | | | | | Page 9 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | |
| (QCBT) | | | 1,3-Dichloropropane | 1,2-Dibromoethane | 1,1,1,2-Tetrachloroethane | Isopropylbenzene | Bromobenzene | 1,2,3-Trichloropropane | n-Propylbenzene | o-Chlorotoluene | 1,3,5-Trimethylbenzene | p-Chlorotoluene | tert-Butylbenzene | 1,2,4-Trimethylbenzene | sec-Butylbenzene | n-Butylbenzene | 1,2-Dibromo-3-Chloropropane | |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | |
| 3/24/2014 | XX | BTXXXX2F8 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/16/2014 | XX | BTXXXX2HH | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/16/2014 | XX | BTXXXX2HG | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/22/2014 | XX | BTXXXX310 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/22/2014 | XX | BTXXXX311 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| TP INFLUENT(MW-601) | | | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GWXXXXHD0 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 12/5/2012 | XX | WWINF212 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 3/12/2013 | XX | WWINF24G | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/12/2013 | XX | WWINF26G | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | |
| 9/4/2013 | XX | GWXXXX2AA | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 12/4/2013 | XX | WWINF2CA | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 3/24/2014 | XX | WWINF2G4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/18/2014 | XX | WWINF2I4 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/23/2014 | XX | GWXXXX311 | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |

Notes: TYPE - Sample Type Qualifier where D = Duplicate Sample.

Blank Cells appear when a parameter was not analyzed.

Concentration Qualifier Notes:

D- The sampling location was dry.

F- The sampling location was frozen.

G6- Not sampled due to infiltration of water from adjacent well.

I- The sampling location yielded insufficient quantity to collect a sample.

J- Analyte was positively identified/Associated value is an estimate below reporting limit.

U- Not Detected above the reported sample detection limit.

REPORT PREPARED: 10/24/2014 10:14
FOR: Covidien - Holtra Chem

SUMMARY REPORT
Voa (Part 5 of 5)

Page 1 of 9
SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(B-303-B1)

| Date | Type | Sample ID | 4- Isopropyltoluene | Methyltertiarybu tylether | Tertiarybutylalc ohol | Diethyl ether | 1,3,5- Trichlorobenzen e | 1,3- Dichlorobenzene | 1,4- Dichlorobenzene | 1,2- Dichlorobenzene | 1,2,4- Trichlorobenzen e | 1,2,3- Trichlorobenzen e | Naphthalene | Hexachlorobuta diene |
|-----------|------|-----------|------------------------|------------------------------|--------------------------|---------------|--------------------------------|-------------------------|-------------------------|-------------------------|--------------------------------|--------------------------------|-------------|-------------------------|
| 9/21/2010 | XX | GW303X00F | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/6/2010 | XX | GW303X045 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 3/7/2011 | XX | GW303X07C | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 6/6/2011 | XX | GW303X0B5 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 9/19/2011 | XX | GW303X0F3 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 12/5/2011 | XX | GW303X12B | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 3/12/2012 | XX | GW303X169 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E5 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/10/2012 | XX | GW303X1G4 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XX | GW303X1JH | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/11/2013 | XX | GW303X21I | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/10/2013 | XX | GW303X25B | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27B | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B5 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D6 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/16/2014 | XX | GW303X2GJ | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | GW303X2IJ | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

B-303-B2

| | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 9/21/2010 | XX | GW303X00G | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GW303X046 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 3/7/2011 | XX | GW303X07D | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 6/6/2011 | XX | GW303X0B6 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 9/19/2011 | XX | GW303X0F4 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 12/5/2011 | XX | GW303X12C | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 12/5/2011 | XD | GWDP3X137 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 3/12/2012 | XX | GW303X16A | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E6 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/10/2012 | XX | GW303X1G5 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XX | GW303X1JI | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XD | GWDP3X20D | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/11/2013 | XX | GW303X21J | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/10/2013 | XX | GW303X25C | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27C | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B6 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XD | GWDP3X2C1 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D7 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/16/2014 | XX | GW303X2H0 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | GW303X2J0 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

B-303-B3

| | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 9/21/2010 | XX | GW303X00H | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/7/2010 | XX | GW303X047 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 3/7/2011 | XX | GW303X07E | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 6/6/2011 | XX | GW303X0B7 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 9/19/2011 | XX | GW303X0F5 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 12/5/2011 | XX | GW303X12D | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 3/12/2012 | XX | GW303X16B | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E7 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

SUMMARY REPORT
Voa (Part 5 of 5)

(B-303-B3)

| Date | Type | Sample ID | 4- Isopropyltoluene | Methyltertiarybu tyl ether | Tertiarybutylalc ohol | Diethyl ether | 1,3,5- Trichlorobenzen e | 1,3- Dichlorobenzene | 1,4- Dichlorobenzene | 1,2- Dichlorobenzene | 1,2,4- Trichlorobenzen e | 1,2,3- Trichlorobenzen e | Naphthalene | Hexachlorobuta diene |
|-----------|------|-----------|------------------------|-------------------------------|--------------------------|---------------|--------------------------------|-------------------------|-------------------------|-------------------------|--------------------------------|--------------------------------|-------------|-------------------------|
| 9/10/2012 | XX | GW303X1G6 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2012 | XX | GW303X1JJ | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/11/2013 | XX | GW303X220 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/10/2013 | XX | GW303X25D | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27D | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B7 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D8 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/16/2014 | XX | GW303X2H1 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/22/2014 | XX | GW303X2J1 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

B-303-O1

| | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 9/21/2010 | XX | GW303X00I | D | D | | D | D | D | D | D | D | D | D | D |
| 12/6/2010 | XX | GW303X048 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 | G6 |
| 3/7/2011 | XX | GW303X07F | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 6/6/2011 | XX | GW303X0B8 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 9/19/2011 | XX | GW303X0F6 | I | I | I | I | I | I | I | I | I | I | I | I |
| 12/5/2011 | XX | GW303X12E | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/12/2012 | XX | GW303X16C | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2012 | XX | GW303X1E8 | I | I | I | I | I | I | I | I | I | I | I | I |
| 9/10/2012 | XX | GW303X1G7 | D | D | D | D | D | D | D | D | D | D | D | D |
| 12/3/2012 | XX | GW303X200 | I | I | I | I | I | I | I | I | I | I | I | I |
| 3/11/2013 | XX | GW303X221 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW303X25E | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/3/2013 | XX | GW303X27E | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/2/2013 | XX | GW303X2B8 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/24/2014 | XX | GW303X2D9 | F | F | F | F | F | F | F | F | F | F | F | F |
| 6/16/2014 | XX | GW303X2H2 | I | I | I | I | I | I | I | I | I | I | I | I |
| 9/22/2014 | XX | GW303X2J2 | D | D | D | D | D | D | D | D | D | D | D | D |

B-306-B1

| | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 9/21/2010 | XX | GW306X00J | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U |
| 12/6/2010 | XX | GW306X049 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 3/9/2011 | XX | GW306X07G | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 6/6/2011 | XX | GW306X0B9 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 6/6/2011 | XD | GWDP3X0C1 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 9/20/2011 | XX | GW306X0F7 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 12/5/2011 | XX | GW306X12F | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 3/13/2012 | XX | GW306X16D | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XX | GW306X1E9 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/12/2012 | XD | GWDP3X1F1 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/11/2012 | XX | GW306X1G8 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/4/2012 | XX | GW306X201 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/12/2013 | XX | GW306X222 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XX | GW306X25F | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/11/2013 | XD | GWDP3X287 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 9/4/2013 | XX | GW306X27F | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 12/3/2013 | XX | GW306X2B9 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 3/25/2014 | XX | GW306X2DA | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XX | GW306X2H3 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |
| 6/17/2014 | XD | GWDP3X2HF | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|------------------------|------------------------------|--------------------------|-------------------------------------|--------------------------------|-------------------------|-------------------------|-------------------------|--------------------------------|---|-------------|-------------------------|-------|--|--|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Voa (Part 5 of 5) | | | | | | Page 3 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (B-306-B1) | | | 4- Isopropyltoluene | Methyltertiarybu tylether | Tertiarybutylalc ohol | Diethyl ether | 1,3,5- Trichlorobenzen e | 1,3- Dichlorobenzene | 1,4- Dichlorobenzene | 1,2- Dichlorobenzene | 1,2,4- Trichlorobenzen e | 1,2,3- Trichlorobenzen e | Naphthalene | Hexachlorobuta diene | | | |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | | | |
| 9/23/2014 | XX | GW306X2J3 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| B-306-B2 | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW306X010 | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |
| 12/6/2010 | XX | GW306X04A | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 12/6/2010 | XD | GWDP3X051 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/9/2011 | XX | GW306X07H | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 6/6/2011 | XX | GW306X08A | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 9/20/2011 | XX | GW306X0F8 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 12/5/2011 | XX | GW306X12G | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/13/2012 | XX | GW306X16E | 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 | | |
| 6/12/2012 | XX | GW306X1EA | 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 | | |
| 9/11/2012 | XX | GW306X1G9 | 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 | | |
| 12/4/2012 | XX | GW306X202 | 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 | | |
| 3/12/2013 | XX | GW306X223 | 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 | | |
| 6/11/2013 | XX | GW306X25G | 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 | | |
| 9/4/2013 | XX | GW306X27G | 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 | | |
| 12/3/2013 | XX | GW306X28A | 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 | | |
| 3/25/2014 | XX | GW306X2D8 | 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 | | |
| 6/17/2014 | XX | GW306X2H4 | 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 | | |
| 9/23/2014 | XX | GW306X2J4 | 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 | | |
| B-309-B1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW309X00C | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | |
| 12/7/2010 | XX | GW309X042 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/9/2011 | XX | GW309X079 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 6/7/2011 | XX | GW309X082 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 9/21/2011 | XX | GW309X0F0 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 12/6/2011 | XX | GW309X128 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/13/2012 | XX | GW309X166 | 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 | | |
| 6/12/2012 | XX | GW309X1E2 | 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 | | |
| 9/11/2012 | XX | GW309X1G1 | 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 | | |
| 12/4/2012 | XX | GW309X1JE | 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 | | |
| 3/12/2013 | XX | GW309X21F | 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 | | |
| 6/11/2013 | XX | GW309X258 | 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 | | |
| 9/5/2013 | XX | GW309X278 | 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 | | |
| 12/3/2013 | XX | GW309X2B2 | 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 | | |
| 3/26/2014 | XX | GW309X2D3 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 | 1 U | 1 U | | |
| 6/17/2014 | XX | GW309X2GG | 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 | | |
| 9/24/2014 | XX | GW309X2IG | 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 | | |
| FB-1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | FBXX1X038 | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | |
| 12/8/2010 | XX | FBXX1X06E | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/10/2011 | XX | FBXX1X0A1 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 6/8/2011 | XX | FBXX1X0C7 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 9/21/2011 | XX | FBXX1X0HC | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 12/6/2011 | XX | FBXX1X13D | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/13/2012 | XX | FBXX1X18I | 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 | | |
| 6/13/2012 | XX | FBXX1X1F7 | 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 | | |
| 9/12/2012 | XX | FBXX1X1ID | 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 | | |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|------------------------|------------------------------|--------------------------|-------------------------------------|--------------------------------|-------------------------|-------------------------|-------------------------|--------------------------------|---|-------------|-------------------------|--|--|--|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Voa (Part 5 of 5) | | | | | | Page 4 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (FB-1) | | | 4- Isopropyltoluene | Methyltertiarybu tylether | Tertiarybutylalc ohol | Diethyl ether | 1,3,5- Trichlorobenzen e | 1,3- Dichlorobenzene | 1,4- Dichlorobenzene | 1,2- Dichlorobenzene | 1,2,4- Trichlorobenzen e | 1,2,3- Trichlorobenzen e | Naphthalene | Hexachlorobuta dione | | | |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | | | |
| 12/5/2012 | XX | FBXX1X20J | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/13/2013 | XX | FBXX1X247 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/12/2013 | XX | FBXX1X26D | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/5/2013 | XX | FBXX1X2A0 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/4/2013 | XX | FBXX1X2C7 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/26/2014 | XX | FBXX1X2FF | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/18/2014 | XX | FBXX1X2I1 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/24/2014 | XX | FBXX1X318 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| FB-2 | | | | | | | | | | | | | | | | | |
| 12/6/2010 | XX | FBXX2X06F | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 6/6/2011 | XX | FBXX2X0C8 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 12/5/2011 | XX | FBXX2X13E | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 6/11/2012 | XX | FBXX2X1F8 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/3/2012 | XX | FBXX2X210 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/3/2013 | XX | FBXX2X2C8 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| FB-3 | | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | FBXX3X11F | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/11/2013 | XX | FBXX3X249 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/11/2013 | XX | FBXX3X26F | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/4/2013 | XX | FBXX3X2A2 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/25/2014 | XX | FBXX3X2FH | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/17/2014 | XX | FBXX3X2I3 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/23/2014 | XX | FBXX3X31A | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| MW-410-B1 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW410X00D | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |
| 12/7/2010 | XX | GW410X043 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/8/2011 | XX | GW410X07A | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 6/7/2011 | XX | GW410X0B3 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 9/21/2011 | XX | GW410X0F1 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 9/21/2011 | XD | GWDP5X0HB | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 12/6/2011 | XX | GW410X129 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/14/2012 | XX | GW410X167 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/12/2012 | XX | GW410X1E3 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/12/2012 | XX | GW410X1G2 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/12/2012 | XD | GWDP5X11C | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/4/2012 | XX | GW410X1JF | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/12/2013 | XX | GW410X21G | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/11/2013 | XX | GW410X259 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/5/2013 | XX | GW410X279 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/5/2013 | XD | GWDP5X29J | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/3/2013 | XX | GW410X2B3 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/26/2014 | XX | GW410X2D4 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/17/2014 | XX | GW410X2GH | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/24/2014 | XX | GW410X2IH | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/24/2014 | XD | GWDP5X317 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| MW-501-O1 | | | | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW501X001 | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |

SUMMARY REPORT
Voa (Part 5 of 5)

(MW-501-01)

4- Isopropyltoluene ug/L
Methyltertiarybu Tertiarybutylalcoh ug/L
Diethyl ether ug/L
1,3,5- Trichlorobenzen ug/L
1,3- Dichlorobenzen ug/L
1,4- Dichlorobenzen ug/L
1,2- Dichlorobenzen ug/L
1,2,4- Trichlorobenzen ug/L
1,2,3- Trichlorobenzen ug/L
Naphthalene ug/L
Hexachlorobuta diene ug/L

| | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 12/7/2010 | XX | GW501X03B | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U |
| 3/9/2011 | XX | GW501X06I | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | |
| 6/7/2011 | XX | GW501X0AB | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | |
| 9/20/2011 | XX | GW501X0E9 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | |
| 12/7/2011 | XX | GW501X1H | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | |
| 3/14/2012 | XX | GW501X15F | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/13/2012 | XX | GW501X1DB | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/11/2012 | XX | GW501X1FA | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 12/5/2012 | XX | GW501X1J3 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 3/13/2013 | XX | GW501X214 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/12/2013 | XX | GW501X24H | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/5/2013 | XX | GW501X26H | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 12/4/2013 | XX | GW501X2AB | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 3/25/2014 | XX | GW501X2CC | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/18/2014 | XX | GW501X2G5 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/24/2014 | XX | GW501X2I5 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |

MW-502-01

| | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|--|
| 9/22/2010 | XX | GW502X002 | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | |
| 12/8/2010 | XX | GW502X03C | 0.4 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | |
| 3/10/2011 | XX | GW502X06J | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | |
| 6/8/2011 | XX | GW502X0AC | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | |
| 9/12/2011 | XX | GW502X0EA | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | |
| 12/6/2011 | XX | GW502X11I | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | |
| 3/14/2012 | XX | GW502X15G | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/13/2012 | XX | GW502X1DC | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/12/2012 | XX | GW502X1FB | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 12/5/2012 | XX | GW502X1J4 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 3/13/2013 | XX | GW502X215 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/12/2013 | XX | GW502X24I | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/5/2013 | XX | GW502X26I | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 12/4/2013 | XX | GW502X2AC | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 3/26/2014 | XX | GW502X2CD | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/18/2014 | XX | GW502X2G6 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/24/2014 | XX | GW502X2I6 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |

MW-503-01

| | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|--|
| 9/23/2010 | XX | GW503X003 | D | D | D | D | D | D | D | D | D | D | D | |
| 12/8/2010 | XX | GW503X03D | I | I | I | I | I | I | I | I | I | I | I | |
| 3/10/2011 | XX | GW503X070 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | |
| 6/7/2011 | XX | GW503X0AD | I | I | I | I | I | I | I | I | I | I | I | |
| 9/20/2011 | XX | GW503X0EB | I | I | I | I | I | I | I | I | I | I | I | |
| 12/6/2011 | XX | GW503X1J1 | I | I | I | I | I | I | I | I | I | I | I | |
| 3/13/2012 | XX | GW503X15H | I | I | I | I | I | I | I | I | I | I | I | |
| 6/13/2012 | XX | GW503X1DD | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/11/2012 | XX | GW503X1FC | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 12/4/2012 | XX | GW503X1J5 | I | I | I | I | I | I | I | I | I | I | I | |
| 3/12/2013 | XX | GW503X216 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 6/11/2013 | XX | GW503X24J | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |
| 9/4/2013 | XX | GW503X26J | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | |

REPORT PREPARED: 10/24/2014 10:14
FOR: Covidien - Holtra Chem

SUMMARY REPORT
Voa (Part 5 of 5)

Page 6 of 9
SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(MW-503-O1)

| Date | Type | Sample ID | 4- Isopropyltoluene | Methyltertiarybu tylether | Tertiarybutylalc ohol | Diethyl ether | 1,3,5- Trichlorobenzen e | 1,3- Dichlorobenzene | 1,4- Dichlorobenzene | 1,2- Dichlorobenzene | 1,2,4- Trichlorobenzen e | 1,2,3- Trichlorobenzen e | Naphthalene | Hexachlorobuta diene | | | |
|-----------|------|-----------|------------------------|------------------------------|--------------------------|---------------|--------------------------------|-------------------------|-------------------------|-------------------------|--------------------------------|--------------------------------|-------------|-------------------------|--|--|--|
| 12/3/2013 | XX | GW503X2AD | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/25/2014 | XX | GW503X2CE | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/17/2014 | XX | GW503X2G7 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/22/2014 | XX | GW503X2I7 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | |

MW-506-B1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|--|--|
| 9/22/2010 | XX | GW506X00E | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |
| 12/7/2010 | XX | GW506X044 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/9/2011 | XX | GW506X07B | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 6/7/2011 | XX | GW506X0B4 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 9/20/2011 | XX | GW506X0F2 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 12/6/2011 | XX | GW506X12A | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/14/2012 | XX | GW506X168 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/12/2012 | XX | GW506X1E4 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/12/2012 | XX | GW506X1G3 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/4/2012 | XX | GW506X1JG | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/12/2013 | XX | GW506X21H | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/12/2013 | XX | GW506X25A | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/5/2013 | XX | GW506X27A | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/3/2013 | XX | GW506X2B4 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/26/2014 | XX | GW506X2D5 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/17/2014 | XX | GW506X2GI | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/24/2014 | XX | GW506X2II | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |

MW-510-O1

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|--|--|
| 9/23/2010 | XX | GW510X004 | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |
| 9/23/2010 | XD | GWDP4X036 | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |
| 12/8/2010 | XX | GW510X03E | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 12/8/2010 | XD | GWDP4X06C | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/10/2011 | XX | GW510X07I | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/10/2011 | XD | GWDP4X09J | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 5/2/2011 | XX | GW510X0CD | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 6/8/2011 | XX | GW510X0AE | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 6/8/2011 | XD | GWDP4X0C5 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 9/21/2011 | XX | GW510X0EC | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 9/21/2011 | XD | GWDP4X0HA | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 12/6/2011 | XX | GW510X120 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 12/6/2011 | XD | GWDP4X13B | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/13/2012 | XX | GW510X15I | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/13/2012 | XD | GWDP4X18G | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/13/2012 | XX | GW510X1DE | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/13/2012 | XD | GWDP4X1F5 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/12/2012 | XX | GW510X1FD | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/12/2012 | XD | GWDP4X1IB | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/5/2012 | XX | GW510X1J6 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/5/2012 | XD | GWDP4X20H | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/13/2013 | XX | GW510X217 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1.2 | 1 U | 1 U | | | |
| 3/13/2013 | XD | GWDP4X245 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/12/2013 | XX | GW510X250 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/12/2013 | XD | GWDP4X26B | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|------------------------|-------------------------------|--------------------------|-------------------------------------|--------------------------------|-------------------------|-------------------------|-------------------------|--------------------------------|---|-------------|-------------------------|-------|--|--|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | SUMMARY REPORT Voa (Part 5 of 5) | | | | | | Page 7 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | |
| (MW-510-O1) | | | 4- Isopropyltoluene | Methyltertiarybu tyl ether | Tertiarybutylalc ohol | Diethyl ether | 1,3,5- Trichlorobenzen e | 1,3- Dichlorobenzene | 1,4- Dichlorobenzene | 1,2- Dichlorobenzene | 1,2,4- Trichlorobenzen e | 1,2,3- Trichlorobenzen e | Naphthalene | Hexachlorobuta diene | | | |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | | | |
| 9/5/2013 | XX | GW510X270 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/5/2013 | XD | GWDP4X29I | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/4/2013 | XX | GW510X2AE | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/4/2013 | XD | GWDP4X2C5 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/26/2014 | XX | GW510X2CF | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/26/2014 | XD | GWDP4X2FD | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/18/2014 | XX | GW510X2G8 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/18/2014 | XD | GWDP4X2HJ | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/24/2014 | XX | GW510X2I8 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/24/2014 | XD | GWDP4X316 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| P-13 | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GWX13X00B | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |
| 12/7/2010 | XX | GWX13X04I | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/8/2011 | XX | GWX13X078 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 6/6/2011 | XX | GWX13X0B1 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 6/6/2011 | XD | GWDP5X0C6 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 9/21/2011 | XX | GWX13X0EJ | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 12/6/2011 | XX | GWX13X127 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/13/2012 | XX | GWX13X165 | 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 | | |
| 6/12/2012 | XX | GWX13X1E1 | 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 | | |
| 6/12/2012 | XD | GWDP5X1F6 | 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 | | |
| 9/10/2012 | XX | GWX13X1G0 | 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 | | |
| 12/4/2012 | XX | GWX13X1JD | 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 | | |
| 3/12/2013 | XX | GWX13X21E | 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 | | |
| 6/11/2013 | XX | GWX13X257 | 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 | | |
| 6/11/2013 | XD | GWDP5X28C | 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 | | |
| 9/3/2013 | XX | GWX13X277 | 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 | | |
| 12/4/2013 | XX | GWX13X2B1 | 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 | | |
| 3/24/2014 | XX | GWX13X2D2 | 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 | | |
| 6/17/2014 | XX | GWX13X2GF | 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 | | |
| 6/17/2014 | XD | GWDP5X2I0 | 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 | | |
| 9/22/2014 | XX | GWX13X2IF | 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 | | |
| P-2A | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GWXX2A00A | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |
| 9/22/2010 | XD | GWDP5X037 | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |
| 12/7/2010 | XX | GWXX2A040 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 12/7/2010 | XD | GWDP5X06D | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/9/2011 | XX | GWXX2A077 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/9/2011 | XD | GWDP5X0A0 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 6/7/2011 | XX | GWXX2A0B0 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 9/21/2011 | XX | GWXX2A0E1 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 12/6/2011 | XX | GWXX2A126 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 12/6/2011 | XD | GWDP5X13C | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.3 U | 0.5 U | | |
| 3/14/2012 | XX | GWXX2A164 | 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 | | |
| 3/14/2012 | XD | GWDP5X18H | 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 | | |
| 6/12/2012 | XX | GWXX2A1E0 | 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 | | |
| 9/12/2012 | XX | GWXX2A1FJ | 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 | | |
| 12/4/2012 | XX | GWXX2A1JC | 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 | | |

REPORT PREPARED: 10/24/2014 10:14

FOR: Covidien - Holtra Chem

SUMMARY REPORT

Voa (Part 5 of 5)

Page 8 of 9

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(P-2A)

| Date | Type | Sample ID | 4- Isopropyltoluene | Methyltertiarybu tylether | Tertiarybutylalc ohol | Diethyl ether | 1,3,5- Trichlorobenzen e | 1,3- Dichlorobenzene | 1,4- Dichlorobenzene | 1,2- Dichlorobenzene | 1,2,4- Trichlorobenzene | 1,2,3- Trichlorobenzene | Naphthalene | Hexachlorobuta diene | | | |
|-----------|------|-----------|------------------------|------------------------------|--------------------------|---------------|--------------------------------|-------------------------|-------------------------|-------------------------|----------------------------|----------------------------|-------------|-------------------------|--|--|--|
| | | | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | | | |
| 12/4/2012 | XD | GWDP5X20I | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/12/2013 | XX | GWXX2A21D | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1.3 | 1 U | 1 U | | | |
| 3/12/2013 | XD | GWDP5X246 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/11/2013 | XX | GWXX2A256 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/5/2013 | XX | GWXX2A276 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/3/2013 | XX | GWXX2A280 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/3/2013 | XD | GWDP5X2C6 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/25/2014 | XX | GWXX2A2D1 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/25/2014 | XD | GWDP5X2FE | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/17/2014 | XX | GWXX2A2GE | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/23/2014 | XX | GWXX2A2IE | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |

QCBT

| | | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|-------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|--|--|
| 9/21/2010 | XX | BTXXXX030 | 5 U | 5 U | | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |
| 12/6/2010 | XX | BTXXXX066 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 12/8/2010 | XX | BTXXXX067 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/7/2011 | XX | BTXXXX09D | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/7/2011 | XX | BTXXXX09H | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/10/2011 | XX | BTXXXX09E | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 5/2/2011 | XX | BTXXXX0E1 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 6/6/2011 | XX | BTXXXX0C2 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 6/6/2011 | XX | BTXXXX0C3 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 9/19/2011 | XX | BTXXXX0H4 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 9/20/2011 | XX | BTXXXX0H5 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 9/21/2011 | XX | BTXXXX0H6 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 12/5/2011 | XX | BTXXXX138 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 12/6/2011 | XX | BTXXXX139 | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 12/6/2011 | XX | BTXXXX13A | 0.2 U | 0.4 U | 2 U | 0.4 U | 0.2 U | 0.3 U | 0.2 U | 0.2 U | 0.4 U | 0.3 U | 0.3 U | 0.5 U | | | |
| 3/12/2012 | XX | BTXXXX18A | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/13/2012 | XX | BTXXXX18B | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/13/2012 | XX | BTXXXX18C | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/14/2012 | XX | BTXXXX18D | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/11/2012 | XX | BTXXXX1F2 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/12/2012 | XX | BTXXXX1F3 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/10/2012 | XX | BTXXXX1I5 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/10/2012 | XX | BTXXXX1I7 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/11/2012 | XX | BTXXXX1J2 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/3/2012 | XX | BTXXXX20E | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/4/2012 | XX | BTXXXX20F | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/5/2012 | XX | BTXXXX213 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/11/2013 | XX | BTXXXX23J | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/12/2013 | XX | BTXXXX240 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/10/2013 | XX | BTXXXX288 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/11/2013 | XX | BTXXXX289 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1.1 | 1 U | | | |
| 9/3/2013 | XX | BTXXXX29C | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/3/2013 | XX | BTXXXX29D | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/2/2013 | XX | BTXXXX2C2 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/3/2013 | XX | BTXXXX2C3 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/4/2013 | XX | BTXXXX2C4 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/24/2014 | XX | BTXXXX2F7 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |

| | | | | | | | | | | | | | | | | | |
|--|------|-----------|------------------------|------------------------------|--------------------------|---------------|-------------------------------------|-------------------------|-------------------------|-------------------------|--------------------------------|--------------------------------|-------------|---|--|--|--|
| REPORT PREPARED: 10/24/2014 10:14 FOR: Covidien - Holtra Chem | | | | | | | SUMMARY REPORT Voa (Part 5 of 5) | | | | | | | Page 9 of 9 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | |
| (QCBT) | | | 4- Isopropyltoluene | Methyltertiarybu tylether | Tertiarybutylalc ohol | Diethyl ether | 1,3,5- Trichlorobenzen e | 1,3- Dichlorobenzene | 1,4- Dichlorobenzene | 1,2- Dichlorobenzene | 1,2,4- Trichlorobenzen e | 1,2,3- Trichlorobenzen e | Naphthalene | Hexachlorobuta diene | | | |
| Date | Type | Sample ID | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | ug/L | | | |
| 3/24/2014 | XX | BTXXXX2F8 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/16/2014 | XX | BTXXXX2HH | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/16/2014 | XX | BTXXXX2HG | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/22/2014 | XX | BTXXXX310 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/22/2014 | XX | BTXXXX311 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| TP INFLUENT(MW-601) | | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GWXXXXXD0 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/5/2012 | XX | WWINFX212 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/12/2013 | XX | WWINFX24G | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/12/2013 | XX | WWINFX26G | 5 U | 5 U | 25 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | 5 U | | | |
| 9/4/2013 | XX | GWXXXX2AA | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 12/4/2013 | XX | WWINFX2CA | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 3/24/2014 | XX | WWINFX2G4 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 6/18/2014 | XX | WWINFX2I4 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |
| 9/23/2014 | XX | GWXXXX311 | 1 U | 1 U | 5 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | 1 U | | | |

Notes: TYPE - Sample Type Qualifier where D = Duplicate Sample.

Blank Cells appear when a parameter was not analyzed.

Concentration Qualifier Notes:

D - The sampling location was dry.

F - The sampling location was frozen.

G6 - Not sampled due to infiltration of water from adjacent well.

I - The sampling location yielded insufficient quantity to collect a sample.

U - Not Detected above the reported sample detection limit.

(B-304-B1)

B-304-B1)

B-304-B1

| | | | |
|-----------|----|------------------|-------|
| 3/8/2010 | XX | GWB304-B1N040245 | U |
| 3/8/2010 | XD | GWB304-B1D040245 | U |
| 9/21/2010 | XX | GW304X01G | 5 U |
| 9/21/2010 | XD | GWDP3X01B | 5 U |
| 3/8/2011 | XX | GW304X08A | 4.9 J |
| 3/8/2011 | XD | GWDP3X08B | 6.3 |
| 9/20/2011 | XX | GW304X0G1 | 1.2 U |
| 3/12/2012 | XX | GW304X177 | 5 U |
| 3/12/2012 | XD | GWDP3X175 | 5 U |
| 9/10/2012 | XX | GW304X1H2 | 5 U |
| 3/11/2013 | XX | GW304X22G | 5 U |
| 3/11/2013 | XD | GWDP3X22E | 5 U |
| 9/3/2013 | XX | GW304X289 | 5 U |
| 3/25/2014 | XX | GW304X2E4 | 5 U |
| 3/25/2014 | XD | GWDP3X2E2 | 5.1 U |
| 9/22/2014 | XX | GW304X2JH | 5 U |

B-304-01

[illegible]

B-306-B3

[illegible]

B-307-B1

| | | | |
|-----------|----|-------------------|-------|
| 9/6/2013 | XX | GWB307-X28C | 6.5 U |
| 9/4/2013 | XX | GWB307-X28C | 6.5 U |
| 3/12/2013 | XX | GWB307-X22J | 5 U |
| 9/11/2012 | XX | GWB307-X1H5 | 7.2 |
| 3/13/2012 | XX | GWB307-X17A | 5 U |
| 9/20/2011 | XX | GWB307-X0G4 | 1.2 U |
| 3/8/2011 | XX | GWB307-X0B0 | 3 J |
| 9/21/2010 | XX | GWB307-X01U | 5 U |
| 3/9/2010 | XX | GWB307-B-INQ40246 | UD |

| | | | | | | | | | | | | | | | | | | | |
|-----------------------------------|----|------------------|-------|-----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| REPORT PREPARED: 10/24/2014 10:24 | | | | SUMMARY REPORT | | | | | | | | | | | | Page 2 of 3 | | | |
| FOR: Covidien - Holtra Chem | | | | Total Recoverable Phenolics | | | | | | | | | | | | SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | |
| (B-307-B1) | | | | Total Recoverable Phenolics | | | | | | | | | | | | | | | |
| Date Type Sample ID | | | | ug/L | | | | | | | | | | | | | | | |
| 3/25/2014 | XX | GW307X2E7 | 5 U | | | | | | | | | | | | | | | | |
| 9/23/2014 | XX | GW307X300 | 5 U | | | | | | | | | | | | | | | | |
| B-307-B2 | | | | | | | | | | | | | | | | | | | |
| 3/9/2010 | XX | GW8307-B2N040246 | U | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW307X020 | 5 U | | | | | | | | | | | | | | | | |
| 3/8/2011 | XX | GW307X08E | 2.3 J | | | | | | | | | | | | | | | | |
| 9/20/2011 | XX | GW307X0G5 | 7.6 U | | | | | | | | | | | | | | | | |
| 9/20/2011 | XD | GWDP3X0FJ | 2.1 J | | | | | | | | | | | | | | | | |
| 3/13/2012 | XX | GW307X17B | 5 U | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GW307X1H6 | 5 U | | | | | | | | | | | | | | | | |
| 9/11/2012 | XD | GWDP3X1H0 | 5 U | | | | | | | | | | | | | | | | |
| 3/12/2013 | XX | GW307X230 | 5 U | | | | | | | | | | | | | | | | |
| 9/4/2013 | XX | GW307X28D | 5.2 U | | | | | | | | | | | | | | | | |
| 9/4/2013 | XD | GWDP3X287 | 5.1 U | | | | | | | | | | | | | | | | |
| 3/25/2014 | XX | GW307X2E8 | 5.1 U | | | | | | | | | | | | | | | | |
| 9/23/2014 | XX | GW307X301 | 5 U | | | | | | | | | | | | | | | | |
| 9/23/2014 | XD | GWDP3X2JF | 5 U | | | | | | | | | | | | | | | | |
| B-307-O1 | | | | | | | | | | | | | | | | | | | |
| 9/21/2010 | XX | GW307X011 | D | | | | | | | | | | | | | | | | |
| 3/8/2011 | XX | GW307X08C | I | | | | | | | | | | | | | | | | |
| 9/20/2011 | XX | GW307X0G3 | I | | | | | | | | | | | | | | | | |
| 3/13/2012 | XX | GW307X179 | I | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GW307X1H4 | D | | | | | | | | | | | | | | | | |
| 3/12/2013 | XX | GW307X22I | I | | | | | | | | | | | | | | | | |
| 9/4/2013 | XX | GW307X28B | 5 U | | | | | | | | | | | | | | | | |
| 3/25/2014 | XX | GW307X2E6 | D | | | | | | | | | | | | | | | | |
| 9/23/2014 | XX | GW307X2JJ | D | | | | | | | | | | | | | | | | |
| FB-3 | | | | | | | | | | | | | | | | | | | |
| 3/8/2011 | XX | FBXX3X0A3 | 4.7 J | | | | | | | | | | | | | | | | |
| 9/20/2011 | XX | FBXX3X0HE | 1.2 U | | | | | | | | | | | | | | | | |
| 3/12/2012 | XX | FBXX3X190 | 5 U | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | FBXX3X11F | 5 U | | | | | | | | | | | | | | | | |
| 3/11/2013 | XX | FBXX3X249 | 5 U | | | | | | | | | | | | | | | | |
| 9/4/2013 | XX | FBXX3X2A2 | 5 U | | | | | | | | | | | | | | | | |
| 3/25/2014 | XX | FBXX3X2FH | 5 U | | | | | | | | | | | | | | | | |
| 9/23/2014 | XX | FBXX3X31A | 5 U | | | | | | | | | | | | | | | | |

| | | | | | |
|--|------|-----------|---|--|---|
| REPORT PREPARED: 10/24/2014 10:24 FOR: Covidien - Holtra Chem | | | SUMMARY REPORT Total Recoverable Phenolics | | Page 3 of 3 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 |
| (FB-3) | | | | | |
| | | | Total Recoverable Phenolics | | |
| Date | Type | Sample ID | ug/L | | |

Notes: TYPE - Sample Type Qualifier where D = Duplicate Sample.
Blank Cells appear when a parameter was not analyzed.

Concentration Qualifier Notes:

- D- The sampling location was dry.
- I- The sampling location yielded insufficient quantity to collect a sample.
- J- Analyte was positively identified/Associated value is an estimate below reporting limit.
- U- Not Detected above the reported sample detection limit.

| | | | | | | | | | | | | | | | | | | | |
|--|------|----------------------|-------|--------------------------------|--|--|--|--|--|--|--|---|--|--|--|--|--|--|--|
| REPORT PREPARED: 10/24/2014 12:41 FOR: Covidien - Holtra Chem | | | | SUMMARY REPORT Chloropicrin | | | | | | | | Page 1 of 3 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 | | | | | | | |
| (FB-1) | | Chloropicrin ug/L | | | | | | | | | | | | | | | | | |
| Date | Type | Sample ID | | | | | | | | | | | | | | | | | |
| FB-1 | | | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | FBXX1X038 | 0.5 U | | | | | | | | | | | | | | | | |
| 12/8/2010 | XX | FBXX1X06E | 0.5 U | | | | | | | | | | | | | | | | |
| 3/10/2011 | XX | FBXX1X0A1 | 1.9 | | | | | | | | | | | | | | | | |
| 6/8/2011 | XX | FBXX1X0C7 | 0.5 U | | | | | | | | | | | | | | | | |
| 9/21/2011 | XX | FBXX1X0HC | 0.5 U | | | | | | | | | | | | | | | | |
| 12/6/2011 | XX | FBXX1X13D | 0.2 U | | | | | | | | | | | | | | | | |
| 3/13/2012 | XX | FBXX1X18I | 0.5 U | | | | | | | | | | | | | | | | |
| 6/13/2012 | XX | FBXX1X1F7 | 0.5 U | | | | | | | | | | | | | | | | |
| 9/12/2012 | XX | FBXX1X1ID | 1.2 | | | | | | | | | | | | | | | | |
| 12/5/2012 | XX | FBXX1X20J | 0.5 U | | | | | | | | | | | | | | | | |
| 3/13/2013 | XX | FBXX1X247 | 0.5 U | | | | | | | | | | | | | | | | |
| 6/12/2013 | XX | FBXX1X26D | 0.5 U | | | | | | | | | | | | | | | | |
| 9/5/2013 | XX | FBXX1X2A0 | 0.5 U | | | | | | | | | | | | | | | | |
| 12/4/2013 | XX | FBXX1X2C7 | 0.5 U | | | | | | | | | | | | | | | | |
| 3/26/2014 | XX | FBXX1X2FF | 0.5 U | | | | | | | | | | | | | | | | |
| 6/18/2014 | XX | FBXX1X2I1 | 0.5 U | | | | | | | | | | | | | | | | |
| 9/24/2014 | XX | FBXX1X31G | 0.5 U | | | | | | | | | | | | | | | | |
| MW-501-O1 | | | | | | | | | | | | | | | | | | | |
| 9/23/2010 | XX | GW501X001 | 1.4 | | | | | | | | | | | | | | | | |
| 12/7/2010 | XX | GW501X03B | 0.5 U | | | | | | | | | | | | | | | | |
| 3/9/2011 | XX | GW501X06I | 0.5 U | | | | | | | | | | | | | | | | |
| 6/7/2011 | XX | GW501X0AB | 0.5 U | | | | | | | | | | | | | | | | |
| 9/20/2011 | XX | GW501X0E9 | 0.3 J | | | | | | | | | | | | | | | | |
| 12/7/2011 | XX | GW501X11H | 0.2 U | | | | | | | | | | | | | | | | |
| 3/14/2012 | XX | GW501X15F | 0.7 | | | | | | | | | | | | | | | | |
| 6/13/2012 | XX | GW501X1DB | 0.5 U | | | | | | | | | | | | | | | | |
| 9/11/2012 | XX | GW501X1FA | 1.2 | | | | | | | | | | | | | | | | |
| 12/5/2012 | XX | GW501X1J3 | 0.5 U | | | | | | | | | | | | | | | | |
| 3/13/2013 | XX | GW501X214 | 0.5 U | | | | | | | | | | | | | | | | |
| 6/12/2013 | XX | GW501X24H | 0.5 U | | | | | | | | | | | | | | | | |
| 9/5/2013 | XX | GW501X26H | 0.5 U | | | | | | | | | | | | | | | | |
| 12/4/2013 | XX | GW501X2AB | 0.5 U | | | | | | | | | | | | | | | | |
| 3/25/2014 | XX | GW501X2CC | 0.5 U | | | | | | | | | | | | | | | | |
| 6/18/2014 | XX | GW501X2G5 | 0.5 U | | | | | | | | | | | | | | | | |
| 9/24/2014 | XX | GW501X2I5 | 0.5 U | | | | | | | | | | | | | | | | |
| MW-502-O1 | | | | | | | | | | | | | | | | | | | |
| 9/22/2010 | XX | GW502X002 | 0.5 U | | | | | | | | | | | | | | | | |
| 12/8/2010 | XX | GW502X03C | 0.5 U | | | | | | | | | | | | | | | | |
| 3/10/2011 | XX | GW502X06J | 0.5 U | | | | | | | | | | | | | | | | |
| 6/8/2011 | XX | GW502X0AC | 0.5 U | | | | | | | | | | | | | | | | |
| 9/21/2011 | XX | GW502X0EA | 0.5 U | | | | | | | | | | | | | | | | |
| 12/6/2011 | XX | GW502X11I | 0.2 U | | | | | | | | | | | | | | | | |
| 3/14/2012 | XX | GW502X15G | 0.7 | | | | | | | | | | | | | | | | |
| 6/13/2012 | XX | GW502X1DC | 0.5 U | | | | | | | | | | | | | | | | |
| 9/12/2012 | XX | GW502X1FB | 1.1 | | | | | | | | | | | | | | | | |
| 12/5/2012 | XX | GW502X1J4 | 0.5 U | | | | | | | | | | | | | | | | |
| 3/13/2013 | XX | GW502X215 | 0.5 U | | | | | | | | | | | | | | | | |

SEVEE & MAHER ENGINEERS, INC.
4 BLANCHARD ROAD
CUMBERLAND CENTER, ME 04021

(MW-502-01)

Chloropicrin
mg/L

| Date | Type | Sample ID |
|------|------|-----------|
|------|------|-----------|

[illegible]

MW-503-01

[illegible]

MW-505-B1

[illegible]

10-015-MW

| | | | |
|-----------|----|-----------|-------|
| 9/23/2010 | XX | GWS10X004 | 2 |
| 9/23/2010 | XD | GWD4X006 | 1.9 |
| 12/8/2010 | XX | GWS10X03E | 1.1 |
| 12/8/2010 | XD | GWD4X06C | 0.9 |
| 3/10/2011 | XX | GWS10X071 | 2100 |
| 3/10/2011 | XD | GWD4X09J | 2200 |
| 6/8/2011 | XX | GWS10X0AE | 11 |
| 6/8/2011 | XD | GWD4X0CS | 11 |
| 9/21/2011 | XX | GWS10X0EC | 0.6 |
| 9/21/2011 | XD | GWD4X0HA | 0.7 |
| 12/6/2011 | XX | GWS10X120 | 0.2 U |
| 12/6/2011 | XD | GWD4X13B | 0.2 U |
| 3/13/2012 | XX | GWS10X1SI | 11 |
| 3/13/2012 | XD | GWD4X18G | 14 |
| 6/13/2012 | XX | GWS10X1DE | 7.7 |
| 6/13/2012 | XD | GWD4X1FS | 7 |
| 9/12/2012 | XX | GWS10X1FD | 1.1 |
| 9/12/2012 | XD | GWD4X1IB | 1.2 |
| 12/5/2012 | XX | GWS10X1J6 | 0.5 U |
| 12/5/2012 | XD | GWD4X20H | 0.5 U |
| 3/13/2013 | XX | GWS10X217 | 7 |
| 3/13/2013 | XD | GWD4X24S | 8.9 |

| | | |
|--|--------------------------------|---|
| REPORT PREPARED: 10/24/2014 12:41 FOR: Covidien - Holtra Chem | SUMMARY REPORT Chloropicrin | Page 3 of 3 SEVEE & MAHER ENGINEERS, INC. 4 BLANCHARD ROAD CUMBERLAND CENTER, ME 04021 |
|--|--------------------------------|---|

(MW-510-01)

Chloropicrin
ug/L

Date Type Sample ID

| | | | | | | | | | | | | | | | | |
|-----------|----|-----------|-------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 6/12/2013 | XX | GW510X250 | 4.9 | | | | | | | | | | | | | |
| 6/12/2013 | XD | GWDP4X268 | 4.5 | | | | | | | | | | | | | |
| 9/5/2013 | XX | GW510X270 | 0.5 | | | | | | | | | | | | | |
| 9/5/2013 | XD | GWDP4X291 | 0.6 | | | | | | | | | | | | | |
| 12/4/2013 | XX | GW510X2AE | 0.5 U | | | | | | | | | | | | | |
| 12/4/2013 | XD | GWDP4X2C5 | 0.5 U | | | | | | | | | | | | | |
| 3/26/2014 | XX | GW510X2CF | 2.1 | | | | | | | | | | | | | |
| 3/26/2014 | XD | GWDP4X2FD | 2 | | | | | | | | | | | | | |
| 6/18/2014 | XX | GW510X2G8 | 0.5 U | | | | | | | | | | | | | |
| 6/18/2014 | XD | GWDP4X2HJ | 0.5 U | | | | | | | | | | | | | |
| 9/24/2014 | XX | GW510X2I8 | 0.5 U | | | | | | | | | | | | | |
| 9/24/2014 | XD | GWDP4X316 | 0.5 U | | | | | | | | | | | | | |

TP INFLUENT(MW-601)

| | | | | | | | | | | | | | | | | |
|-----------|----|-----------|--------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 9/11/2012 | XX | GWXXXXHD0 | 5600 E | | | | | | | | | | | | | |
| 12/5/2012 | XX | WWINFX212 | 6000 | | | | | | | | | | | | | |
| 3/12/2013 | XX | WWINFX24G | 5800 | | | | | | | | | | | | | |
| 6/12/2013 | XX | WWINFX28G | 4100 | | | | | | | | | | | | | |
| 9/4/2013 | XX | GWXXXX2AA | 5400 | | | | | | | | | | | | | |
| 12/4/2013 | XX | WWINFX2CA | 4000 | | | | | | | | | | | | | |
| 3/24/2014 | XX | WWINFX2G4 | 9600 | | | | | | | | | | | | | |
| 6/18/2014 | XX | WWINFX2I4 | 3700 | | | | | | | | | | | | | |
| 9/23/2014 | XX | GWXXXX311 | 5500 | | | | | | | | | | | | | |

Notes: TYPE - Sample Type Qualifier where D = Duplicate Sample.

Blank Cells appear when a parameter was not analyzed.

Concentration Qualifier Notes:

- D- The sampling location was dry.
- E- Compound exceeded upper level of calibration range and required dilution.
- I- The sampling location yielded insufficient quantity to collect a sample.
- J- Analyte was positively identified/Associated value is an estimate below reporting limit.
- U- Not Detected above the reported sample detection limit.

ELECTRONIC DATA DELIVERABLE

**RELATIVE PERCENT DIFFERENCE
FOR DUPLICATE SAMPLES**

Relative Percent Difference For Duplicate Samples

Current Round

Covidien - Holtra Chem

Relative Percent Difference (RPD) calculated for samples where results exceed 5 times the Reporting Limit (RL).

$RPD = \frac{|S-D|}{((S+D)/2)} \times (100)$ where S = sample value and D = duplicate value

| LOCATION | SAMPLE | DUPLICATE | SAMPLE DATE | PARAMETER | RL | S | D | RPD (%) | RPD>10% |
|-----------|-----------|-----------|----------------|-----------------------------|--------|---------|---------|---------|---------|
| MW-512-O1 | GW512X2IC | GWDP1X2JD | 9/23/2014 | Mercury (mg/L) | 0.001 | 0.0221 | 0.0273 | 21.1 | * |
| MW-410-B1 | GW410X2IH | GWDP5X317 | 9/24/2014 | Carbon Tetrachloride (ug/L) | 1 | 9.7 | 11 | 12.6 | * |
| MW-410-B1 | GW410X2IH | GWDP5X317 | 9/24/2014 | Mercury (mg/L) | 0.0002 | 0.00183 | 0.00205 | 11.3 | * |
| MW-510-O1 | GW510X2I8 | GWDP4X316 | 9/24/2014 | Mercury (mg/L) | 0.0002 | 0.00818 | 0.00749 | 8.8 | |
| MW-510-O1 | GW510X2I8 | GWDP4X316 | 9/24/2014 | Chloroform (ug/L) | 1 | 8.4 | 9 | 6.9 | |
| B-307-B2 | GW307X301 | GWDP3X2JF | 9/23/2014 | Sodium (mg/L) | 1 | 7.12 | 7.4 | 3.9 | |
| MW-410-B1 | GW410X2IH | GWDP5X317 | 9/24/2014 | Chloroform (ug/L) | 1 | 9.5 | 9.8 | 3.1 | |
| B-307-B2 | GW307X301 | GWDP3X2JF | 9/23/2014 | Sulfate (mg/L) | 1 | 15 | 15 | 0.0 | |

* INDICATES RPD VALUES GREATER THAN 10%

FIELD DATA SHEETS

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Coudien PROJECT NO: 11029.00 DATE: 9-22-14
 SAMPLE LOCATION: B-303-B1 WEATHER: Sun 69°F
 SAMPLE ID: GW303 X 2 IS START TIME: 1355 END: 1505
 (DUPS) B 303 B1 1 TRIP BLANK ID: See coc
B 303 B1 2
B 303 B1 3 / B 303 B1 4

WELL DEPTH: 109.55 FT
☒ TOP OF WELL ☐ TOP OF CASING
☐ MEASURED ☒ HISTORICAL
 WATER DEPTH: 0.0 (Flowing) FT
☒ TOP OF WELL ☐ TOP OF CASING
☒ MEASURED ☐ HISTORICAL
 TUBING INLET (TPVC) 104.5
 TUBING DIAMETER 0.17 (ID)
 SCREENED INTERVAL (TPVC) 99.5 TO 109.5
 CONDITION OF WELL:
 SURFACE SEAL: ☒ GOOD ☐ CRACKED
☐ OTHER:
 PROTECTIVE CASING: ☒ LOCKED
☐ NO LOCK
☐ SECURE
☐ NEEDS REPAIR (ABLE TO MOVE)
 WELL: ☒ CAP ☐ NO CAP
 WELL MATIN: ☒ PVC ☐ SS ☐ OTHER:

PUMPING START TIME: 1400 PUMPING END TIME: 1500

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|-------------------------------------|--|
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> PERISTALTIC PUMP ISCO |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> SUBMERSIBLE PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BLADDER PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> AIR LIFT PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BAILER I.D. |
| <input type="checkbox"/> | <input type="checkbox"/> LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> TEFLON/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED SIL. TUBING |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

☒ DISTILLED/DEIONIZED WATER
☐ TAP WATER
☐ NON-PHOSPHATE DETERGENT
☐ 10% NITRIC ACID
☐ HIGH-PRESSURE STEAM CLEAN
☐

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: 169
 AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: 1

NOTES: MEASURED GROUNDWATER AT 2.83 FEET ABOVE TOP OF
RISER (MONITORING WELL REFERENCE POINT) USING 5 FOOT PVC
EXTENSION PIPE.

SAMPLED BY: B.L.

(page 2 of 2)

DATE: 9-22-14

ORP OFFSET: **+3** mV

NOTES:

- | | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Covidien PROJECT NO: 11029.00 DATE: 9-22-14
 SAMPLE LOCATION: B-303-B2 WEATHER: Sun with clouds 68%
 SAMPLE ID: GW 303 X 250 START TIME: 1235 END: 1350
 (DUPS) B 303 B21 TRIP BLANK ID: see coc
B 303 B22
B 303 B23 - B 303 B24

WELL DEPTH: 34.50 FT
☒ TOP OF WELL ☐ TOP OF CASING
☐ MEASURED ☒ HISTORICAL
 WATER DEPTH: 0.0 (Flowing) FT
☒ TOP OF WELL ☐ TOP OF CASING
☒ MEASURED ☐ HISTORICAL
 TUBING INLET (TPVC) 29.50 WELL: ☒ CAP ☐ NO CAP
 TUBING DIAMETER 1.2 (ID) WELL MATL: ☒ PVC ☐ SS ☐ OTHER:
 SCREENED INTERVAL (TPVC) 24.5 TO 34.5
 CONDITION OF WELL:
 SURFACE SEAL: ☒ GOOD ☐ CRACKED
☐ OTHER:
 PROTECTIVE CASING: ☒ LOCKED
☐ NO LOCK
☐ SECURE
☐ NEEDS REPAIR (ABLE TO MOVE)

PUMPING START TIME: 1245 PUMPING END TIME: 1345

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|-------------------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP ISCO |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> SUBMERSIBLE PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BLADDER PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> AIR LIFT PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BAILER I.D. |
| <input type="checkbox"/> | <input type="checkbox"/> LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> TEFLON/SILICON TUBING |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED SIL. TUBING |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

☒ DISTILLED/DEIONIZED WATER
☐ TAP WATER
☐ NON-PHOSPHATE DETERGENT
☐ 10% NITRIC ACID
☐ HIGH-PRESSURE STEAM CLEAN
☐

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: 169
 AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: 169

NOTES: MEASURED GROUNDWATER AT 3.92 FEET ABOVE TOP OF
RISER (MONITORING WELL REFERENCE POINT) USING 5-FOOT PVC
EXTENSION PIPE.

SAMPLED BY: B.C.

(page 2 of 2)

DATE: 9-22-14

ORP OFFSET: +3 mV

NOTES :

- SME009.DOC
June 21, 2000

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

| | | |
|----------------------------------|--|--|
| SITE: <u>Coudien</u> | | PROJECT NO: <u>11029.00</u> DATE: <u>9.22-14</u> |
| SAMPLE LOCATION: <u>B-303-B3</u> | | WEATHER: <u>Sun with Clouds 67°F</u> |
| SAMPLE ID: <u>GW 303 X 251</u> | | START TIME: <u>1100</u> END: <u>1230</u> |
| (DUPS) <u>B 303 B3 1</u> | | TRIP BLANK ID: <u>BT XXX X310</u> |
| <u>B 303 B3 2</u> | | |
| <u>B 303 B3 3 / B 303 B34</u> | | |

| | | | |
|---|--|--|--|
| WELL DEPTH: <u>17.74</u> FT | | CONDITION OF WELL: | |
| <input checked="" type="checkbox"/> TOP OF WELL | <input type="checkbox"/> TOP OF CASING | SURFACE SEAL: <input checked="" type="checkbox"/> GOOD <input type="checkbox"/> CRACKED | |
| <input type="checkbox"/> MEASURED | <input checked="" type="checkbox"/> HISTORICAL | <input type="checkbox"/> OTHER: _____ | |
| WATER DEPTH: <u>10.52</u> FT | | PROTECTIVE CASING: <input checked="" type="checkbox"/> LOCKED | |
| <input checked="" type="checkbox"/> TOP OF WELL | <input type="checkbox"/> TOP OF CASING | <input type="checkbox"/> NO LOCK | |
| <input checked="" type="checkbox"/> MEASURED | <input type="checkbox"/> HISTORICAL | <input type="checkbox"/> SECURE | |
| | | <input type="checkbox"/> NEEDS REPAIR (ABLE TO MOVE) | |
| TUBING INLET (TPVC) <u>15.2</u> | | WELL: <input checked="" type="checkbox"/> CAP <input type="checkbox"/> NO CAP | |
| TUBING DIAMETER <u>.17</u> (ID) | | WELL MATL: <input checked="" type="checkbox"/> PVC <input type="checkbox"/> SS <input type="checkbox"/> OTHER: _____ | |
| SCREENED INTERVAL (TPVC) <u>12.7</u> TO <u>17.7</u> | | | |

| | | |
|---------------------------------|--|-------------------------------|
| PUMPING START TIME: <u>1120</u> | | PUMPING END TIME: <u>1220</u> |
|---------------------------------|--|-------------------------------|

| | |
|-------------------------------------|--|
| EQUIPMENT DECONTAMINATION | |
| PURGING | SAMPLING |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP ISCO |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> SUBMERSIBLE PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BLADDER PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> AIR LIFT PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BAILER I.D. |
| <input type="checkbox"/> | <input type="checkbox"/> LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> TEFLON/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED SIL. TUBING |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED POLY. TUBING |

| |
|---|
| DECONTAMINATION FLUIDS USED |
| <input checked="" type="checkbox"/> DISTILLED/DEIONIZED WATER |
| <input checked="" type="checkbox"/> TAP WATER |
| <input type="checkbox"/> NON-PHOSPHATE DETERGENT |
| <input type="checkbox"/> 10% NITRIC ACID |
| <input type="checkbox"/> HIGH-PRESSURE STEAM CLEAN |
| <input type="checkbox"/> _____ |

| |
|---|
| AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____ |
| AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: _____ |

| |
|--------------|
| NOTES: _____ |
| _____ |
| _____ |
| _____ |

| |
|-------------------------|
| SAMPLED BY: <u>B.L.</u> |
|-------------------------|

(page 2 of 2)

DATE: 9-22-14
ORP OFFSET: +3 mV

| NOTES: | |
|---|--|
| (1) TURBIDITY (NTU) | (4) TEMPERATURE (C) |
| (2) pH (STD UNITS) | (5) DISSOLVED OXYGEN (ppm) |
| (3) SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 1)

| | | | |
|-----------------------------------|--|--------------------------|----------------------|
| SITE: <u>Covidien</u> | | PROJECT NO: <u>11029</u> | DATE: <u>9-22-14</u> |
| SAMPLE LOCATION: <u>B-303-01</u> | | WEATHER: <u>Sun 67°F</u> | |
| SAMPLE ID: <u>No Sample Taken</u> | | START TIME: <u>1030</u> | END: _____ |
| (DUPS) _____ | | TRIP BLANK ID: _____ | |

| | | | |
|---|--|---|--|
| WELL DEPTH: <u>7.80</u> FT | | CONDITION OF WELL: | |
| <input type="checkbox"/> TOP OF WELL | <input type="checkbox"/> TOP OF CASING | SURFACE SEAL: <input type="checkbox"/> GOOD <input type="checkbox"/> CRACKED | |
| <input type="checkbox"/> MEASURED | <input type="checkbox"/> HISTORICAL | <input type="checkbox"/> OTHER: _____ | |
| WATER DEPTH: <u>Dry @ 7.80</u> FT | | PROTECTIVE CASING: <input type="checkbox"/> LOCKED | |
| <input type="checkbox"/> TOP OF WELL | <input type="checkbox"/> TOP OF CASING | <input type="checkbox"/> NO LOCK | |
| <input type="checkbox"/> MEASURED | <input type="checkbox"/> HISTORICAL | <input type="checkbox"/> SECURE | |
| | | <input type="checkbox"/> NEEDS REPAIR (ABLE TO MOVE) | |
| TUBING INLET (TPVC) <u>6.8</u> | | WELL: <input type="checkbox"/> CAP <input type="checkbox"/> NO CAP | |
| TUBING DIAMETER <u>1.75</u> (ID) | | WELL MATL: <input type="checkbox"/> PVC <input type="checkbox"/> SS <input type="checkbox"/> OTHER: _____ | |
| SCREENED INTERVAL (TPVC) <u>5.3</u> TO <u>7.8</u> | | | |

| | | | |
|---------------------------|---|-----------------------------|--|
| PUMPING START TIME: _____ | | PUMPING END TIME: _____ | |
| EQUIPMENT DECONTAMINATION | | | |
| PURGING | SAMPLING | DECONTAMINATION FLUIDS USED | |
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP ISCO | | |
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP GEOTECH | | |
| <input type="checkbox"/> | <input type="checkbox"/> SUBMERSIBLE PUMP | | |
| <input type="checkbox"/> | <input type="checkbox"/> BLADDER PUMP | | |
| <input type="checkbox"/> | <input type="checkbox"/> AIR LIFT PUMP | | |
| <input type="checkbox"/> | <input type="checkbox"/> BAILER I.D. | | |
| <input type="checkbox"/> | <input type="checkbox"/> LDPE/SILICON TUBING | | |
| <input type="checkbox"/> | <input type="checkbox"/> TEFLON/SILICON TUBING | | |
| <input type="checkbox"/> | <input type="checkbox"/> IN-LINE FILTER | | |
| <input type="checkbox"/> | <input type="checkbox"/> DEDICATED SIL. TUBING | | |
| <input type="checkbox"/> | <input type="checkbox"/> DEDICATED POLY. TUBING | | |

| |
|---|
| AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____ |
| AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: _____ |

NOTES: Well Dry

SAMPLED BY: _____

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

| | | |
|----------------------------------|--|--|
| SITE: <u>Covidien</u> | | PROJECT NO: <u>11029.00</u> DATE: <u>9-22-14</u> |
| SAMPLE LOCATION: <u>B-304-B1</u> | | WEATHER: <u>Sun 69°F</u> |
| SAMPLE ID: <u>GW 304 X 25H</u> | | START TIME: <u>1505</u> END: <u>1635</u> |
| (DUPS) <u>GW 304 X 305</u> | | TRIP BLANK ID: <u>See COC</u> |
| <u>GW 304 X 306</u> | | |
| <u>GW 304 X 307</u> | | |

| | | |
|---|--|--|
| WELL DEPTH: <u>81.95</u> FT | | CONDITION OF WELL: |
| <input checked="" type="checkbox"/> TOP OF WELL | <input type="checkbox"/> TOP OF CASING | SURFACE SEAL: <input checked="" type="checkbox"/> GOOD <input type="checkbox"/> CRACKED |
| <input type="checkbox"/> MEASURED | <input checked="" type="checkbox"/> HISTORICAL | <input type="checkbox"/> OTHER: |
| WATER DEPTH: <u>9.83</u> FT | | PROTECTIVE CASING: <input checked="" type="checkbox"/> LOCKED |
| <input checked="" type="checkbox"/> TOP OF WELL | <input type="checkbox"/> TOP OF CASING | <input type="checkbox"/> NO LOCK |
| <input checked="" type="checkbox"/> MEASURED | <input type="checkbox"/> HISTORICAL | <input type="checkbox"/> SECURE |
| | | <input type="checkbox"/> NEEDS REPAIR (ABLE TO MOVE) |
| TUBING INLET (TPVC) <u>79.54</u> | | WELL: <input checked="" type="checkbox"/> CAP <input type="checkbox"/> NO CAP |
| TUBING DIAMETER <u>0.17</u> | | WELL MATL: <input checked="" type="checkbox"/> PVC <input type="checkbox"/> SS <input type="checkbox"/> OTHER: |
| SCREENED INTERVAL (TPVC) <u>77.0</u> TO <u>82.0</u> | | |

| | |
|---------------------------------|-------------------------------|
| PUMPING START TIME: <u>1530</u> | PUMPING END TIME: <u>1630</u> |
|---------------------------------|-------------------------------|

EQUIPMENT DECONTAMINATION

| | |
|-------------------------------------|---|
| PURGING | SAMPLING |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP ISCO |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> SUBMERSIBLE PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BLADDER PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> AIR LIFT PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BAILER I.D. |
| <input type="checkbox"/> | <input type="checkbox"/> LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> TEFLON/SILICON TUBING |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> DEDICATED SIL. TUBING |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

| | |
|-------------------------------------|---------------------------|
| <input checked="" type="checkbox"/> | DISTILLED/DEIONIZED WATER |
| <input type="checkbox"/> | TAP WATER |
| <input type="checkbox"/> | NON-PHOSPHATE DETERGENT |
| <input type="checkbox"/> | 10% NITRIC ACID |
| <input type="checkbox"/> | HIGH-PRESSURE STEAM CLEAN |
| <input type="checkbox"/> | _____ |

| |
|---|
| AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: <u>NA</u> |
| AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: _____ |

NOTES:

SAMPLED BY: B.C.

(page 2 of 2)

Covidien

9-22-14

B-304-B1

十三

mV.

NOTES:

- | | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 1)

| | | | |
|-----------------------------------|--|------------------------------------|----------------------|
| SITE: <u>Covidien</u> | | PROJECT NO: <u>11029.00</u> | DATE: <u>9-22-14</u> |
| SAMPLE LOCATION: <u>B-304-01</u> | | WEATHER: <u>Sun 68°F</u> | |
| SAMPLE ID: <u>No Sample Taken</u> | | START TIME: <u>1530</u> END: _____ | |
| (DUPS) _____ | | TRIP BLANK ID: _____ | |

| | | | |
|---|--|--|--|
| WELL DEPTH: <u>9.51</u> FT | | CONDITION OF WELL: | |
| <input checked="" type="checkbox"/> TOP OF WELL | <input type="checkbox"/> TOP OF CASING | SURFACE SEAL: <input type="checkbox"/> GOOD <input type="checkbox"/> CRACKED | |
| <input checked="" type="checkbox"/> MEASURED | <input type="checkbox"/> HISTORICAL | <input type="checkbox"/> OTHER: _____ | |
| WATER DEPTH: <u>9.51</u> FT | | PROTECTIVE CASING: <input type="checkbox"/> LOCKED | |
| <input checked="" type="checkbox"/> TOP OF WELL | <input type="checkbox"/> TOP OF CASING | <input type="checkbox"/> NO LOCK | |
| <input checked="" type="checkbox"/> MEASURED | <input type="checkbox"/> HISTORICAL | <input type="checkbox"/> SECURE | |
| | | <input type="checkbox"/> NEEDS REPAIR (ABLE TO MOVE) | |
| TUBING INLET (TPVC) <u>8.3</u> | | WELL: <input type="checkbox"/> CAP <input type="checkbox"/> NO CAP | |
| TUBING DIAMETER <u>.17</u> | | (ID) WELL MATL: <input type="checkbox"/> PVC <input type="checkbox"/> SS <input type="checkbox"/> OTHER: _____ | |
| SCREENED INTERVAL (TPVC) <u>7.01</u> TO <u>9.51</u> | | | |

| | | | |
|---------------------------|---|--|--|
| PUMPING START TIME: _____ | | PUMPING END TIME: _____ | |
| EQUIPMENT DECONTAMINATION | | | |
| PURGING | SAMPLING | DECONTAMINATION FLUIDS USED | |
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP ISCO | <input type="checkbox"/> DISTILLED/DEIONIZED WATER | |
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP GEOTECH | <input type="checkbox"/> TAP WATER | |
| <input type="checkbox"/> | <input type="checkbox"/> SUBMERSIBLE PUMP | <input type="checkbox"/> NON-PHOSPHATE DETERGENT | |
| <input type="checkbox"/> | <input type="checkbox"/> BLADDER PUMP | <input type="checkbox"/> 10% NITRIC ACID | |
| <input type="checkbox"/> | <input type="checkbox"/> AIR LIFT PUMP | <input type="checkbox"/> HIGH-PRESSURE STEAM CLEAN | |
| <input type="checkbox"/> | <input type="checkbox"/> BAILER I.D. | <input type="checkbox"/> _____ | |
| <input type="checkbox"/> | <input type="checkbox"/> LDPE/SILICON TUBING | | |
| <input type="checkbox"/> | <input type="checkbox"/> TEFLON/SILICON TUBING | | |
| <input type="checkbox"/> | <input type="checkbox"/> IN-LINE FILTER | | |
| <input type="checkbox"/> | <input type="checkbox"/> DEDICATED SIL. TUBING | | |
| <input type="checkbox"/> | <input type="checkbox"/> DEDICATED POLY. TUBING | | |

| |
|---|
| AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____ |
| AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: _____ |

NOTES: Insufficient H₂O

SAMPLED BY: B.L.

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Covidien PROJECT NO: 11079.00 DATE: 9-23-14
SAMPLE LOCATION: B-306-B1 WEATHER: Sun 65°F
SAMPLE ID: GW306X253 START TIME: 0805 END: 0845
(DUPS) - TRIP BLANK ID: See LOC

WELL DEPTH: 38.50 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☐) MEASURED (☒) HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
(☐) OTHER: _____
PROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)
WATER DEPTH: 18.95 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☐) HISTORICAL
TUBING INLET (TPVC) 33.5
TUBING DIAMETER 1.75 (ID)
SCREENED INTERVAL (TPVC) 28.5 TO 38.5
WELL: (☒) CAP (☐) NO CAP
WELL MATL: (☒) PVC (☐) SS (☐) OTHER: _____

PUMPING START TIME: 0815 PUMPING END TIME: 0835

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|--|
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) PERISTALTIC PUMP ISCO |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) PERISTALTIC PUMP GEOTECH |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) SUBMERSIBLE PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BLADDER PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) AIR LIFT PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BAILER I.D. |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) LDPE/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) TEFLON/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

| | |
|---|---------------------------|
| (<input checked="" type="checkbox"/>) | DISTILLED/DEIONIZED WATER |
| (<input type="checkbox"/>) | TAP WATER |
| (<input type="checkbox"/>) | NON-PHOSPHATE DETERGENT |
| (<input type="checkbox"/>) | 10% NITRIC ACID |
| (<input type="checkbox"/>) | HIGH-PRESSURE STEAM CLEAN |
| (<input type="checkbox"/>) | _____ |

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: Na
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: 1

NOTES: _____

SAMPLED BY: B.L.

(page 2 of 2)

Covidien

DATE: 9-23-14

B-306-B1

ORP OFFSET: +5 mV

NOTES:

- | | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

| | |
|----------------------------------|--|
| SITE: <u>Covidien</u> | PROJECT NO: <u>11079.00</u> DATE: <u>9-23-14</u> |
| SAMPLE LOCATION: <u>B-306-B2</u> | WEATHER: <u>Sun 66°F</u> |
| SAMPLE ID: <u>GW306X2J4</u> | START TIME: <u>0900</u> END: <u>0945</u> |
| (DUPS) <u> </u> | TRIP BLANK ID: <u> </u> |

| | |
|---|---|
| WELL DEPTH: <u>23.14</u> FT <input checked="" type="checkbox"/> TOP OF WELL <input type="checkbox"/> TOP OF CASING <input type="checkbox"/> MEASURED <input checked="" type="checkbox"/> HISTORICAL WATER DEPTH: <u>16.91</u> FT <input checked="" type="checkbox"/> TOP OF WELL <input type="checkbox"/> TOP OF CASING <input checked="" type="checkbox"/> MEASURED <input type="checkbox"/> HISTORICAL | CONDITION OF WELL: SURFACE SEAL: <input checked="" type="checkbox"/> GOOD () CRACKED <input type="checkbox"/> OTHER: _____ PROTECTIVE CASING: <input checked="" type="checkbox"/> LOCKED <input type="checkbox"/> NO LOCK <input type="checkbox"/> SECURE <input type="checkbox"/> NEEDS REPAIR (ABLE TO MOVE) |
|---|---|

| | |
|---|--|
| TUBING INLET (TPVC) <u>20.6</u> | WELL: <input checked="" type="checkbox"/> CAP () NO CAP |
| TUBING DIAMETER <u>0.17</u> (ID) | WELL MATL: <input checked="" type="checkbox"/> PVC () SS () OTHER: _____ |
| SCREENED INTERVAL (TPVC) <u>18.1</u> TO <u>23.1</u> | |

| | |
|---------------------------------|-------------------------------|
| PUMPING START TIME: <u>0915</u> | PUMPING END TIME: <u>0940</u> |
|---------------------------------|-------------------------------|

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING | |
|-------------------------------------|-------------------------------------|--------------------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | PERISTALTIC PUMP ISCO |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> | SUBMERSIBLE PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> | BLADDER PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> | AIR LIFT PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> | BAILER I.D. |
| <input type="checkbox"/> | <input type="checkbox"/> | LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> | TEFLON/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> | IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | DEDICATED SIL. TUBING |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

| | |
|-------------------------------------|---------------------------|
| <input checked="" type="checkbox"/> | DISTILLED/DEIONIZED WATER |
| <input checked="" type="checkbox"/> | TAP WATER |
| <input type="checkbox"/> | NON-PHOSPHATE DETERGENT |
| <input type="checkbox"/> | 10% NITRIC ACID |
| <input type="checkbox"/> | HIGH-PRESSURE STEAM CLEAN |
| <input type="checkbox"/> | _____ |

| | |
|---|--|
| AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: <u>Na</u> | |
| AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: <u> </u> | |

NOTES:

SAMPLED BY: B.C.

(page 2 of 2)

DATE: 9-23-14

ORP OFFSET: +5 mV

| NOTES: | |
|---|--|
| (1) TURBIDITY (NTU) | (4) TEMPERATURE (C) |
| (2) pH (STD UNITS) | (5) DISSOLVED OXYGEN (ppm) |
| (3) SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 1)

SITE: Covidien PROJECT NO: 11024.00 DATE: 9-23-14
SAMPLE LOCATION: B-306-B3 WEATHER: Sun 65°F
SAMPLE ID: No Sample Taken START TIME: 0800 END: _____
(DUPS) _____ TRIP BLANK ID: _____

WELL DEPTH: 13.57 FT
() TOP OF WELL () TOP OF CASING
() MEASURED () HISTORICAL
WATER DEPTH: Dry FT
() TOP OF WELL () TOP OF CASING
() MEASURED () HISTORICAL
TUBING INLET (TPVC) 13.0 WELL: () CAP () NO CAP
TUBING DIAMETER 1.7 (ID) WELL MATL: () PVC () SS () OTHER:
SCREENED INTERVAL (TPVC) 8.5 TO 13.5

CONDITION OF WELL:
SURFACE SEAL: () GOOD () CRACKED
() OTHER: _____
PROTECTIVE CASING: () LOCKED
() NO LOCK
() SECURE
() NEEDS REPAIR (ABLE TO MOVE)

PUMPING START TIME: _____ PUMPING END TIME: _____

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---------|------------------------------|
| () | () PERISTALTIC PUMP ISCO |
| () | () PERISTALTIC PUMP GEOTECH |
| () | () SUBMERSIBLE PUMP |
| () | () BLADDER PUMP |
| () | () AIR LIFT PUMP |
| () | () BAILER I.D. |
| () | () LDPE/SILICON TUBING |
| () | () TEFLON/SILICON TUBING |
| () | () IN-LINE FILTER |
| () | () DEDICATED SIL. TUBING |
| () | () DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

() DISTILLED/DEIONIZED WATER
() TAP WATER
() NON-PHOSPHATE DETERGENT
() 10% NITRIC ACID
() HIGH-PRESSURE STEAM CLEAN

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: _____

NOTES: _____

Well Dry
at 13.57'

SAMPLED BY: B.L.

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-------------------------------------|--|----------------------|-----------------------------|---|---------------|-----------------------------|---------------------|-------------------------------|-------------------------------------|-------------------------------------|--------------------------|-----|-----|------------------|-----|-----|--------------|-----|-----|---------------|-----|-----|-------------|-----|-----|---------------------|-----|-----|-----------------------|-----|-----|----------------|-------------------------------------|-------------------------------------|-----------------------|-------------------------------------|-------------------------------------|------------------------|
| SITE: <u>Covidien</u> | | PROJECT NO: <u>11029.00</u> | DATE: <u>9-23-14</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SAMPLE LOCATION: <u>B-307-B1</u> | | WEATHER: <u>Sun 68°F</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SAMPLE ID: <u>GW 307 X 300</u> ✓ | | START TIME: <u>1115</u> END: <u>1230</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (DUPS) <u>GW 307 X 30F</u> | | TRIP BLANK ID: <u>see coc</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <u>GW 307 X 30G</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <u>GW 307 X 30E</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WELL DEPTH: <u>72.03</u> FT | | CONDITION OF WELL: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <input checked="" type="checkbox"/> TOP OF WELL () TOP OF CASING | | SURFACE SEAL: <input checked="" type="checkbox"/> GOOD () CRACKED | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <input type="checkbox"/> MEASURED <input checked="" type="checkbox"/> HISTORICAL | | <input checked="" type="checkbox"/> OTHER: _____ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WATER DEPTH: <u>15.12</u> FT | | PROTECTIVE CASING: <input checked="" type="checkbox"/> LOCKED | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <input checked="" type="checkbox"/> TOP OF WELL () TOP OF CASING | | <input type="checkbox"/> NO LOCK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <input checked="" type="checkbox"/> MEASURED () HISTORICAL | | <input type="checkbox"/> SECURE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | <input type="checkbox"/> NEEDS REPAIR (ABLE TO MOVE) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TUBING INLET (TPVC) <u>69.6</u> | | WELL: <input checked="" type="checkbox"/> CAP () NO CAP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TUBING DIAMETER <u>1.7</u> | | WELL MATL: <input checked="" type="checkbox"/> PVC () SS () OTHER: _____ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SCREENED INTERVAL (TPVC) <u>67.0</u> TO <u>72.0</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PUMPING START TIME: <u>1125</u> | | PUMPING END TIME: <u>1225</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EQUIPMENT DECONTAMINATION | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width:100%"><tr><td style="width:15%">PURGING</td><td style="width:15%">SAMPLING</td><td></td></tr><tr><td>()</td><td>()</td><td>PERISTALTIC PUMP ISCO</td></tr><tr><td><input checked="" type="checkbox"/></td><td><input checked="" type="checkbox"/></td><td>PERISTALTIC PUMP GEOTECH</td></tr><tr><td>()</td><td>()</td><td>SUBMERSIBLE PUMP</td></tr><tr><td>()</td><td>()</td><td>BLADDER PUMP</td></tr><tr><td>()</td><td>()</td><td>AIR LIFT PUMP</td></tr><tr><td>()</td><td>()</td><td>BAILER I.D.</td></tr><tr><td>()</td><td>()</td><td>LDPE/SILICON TUBING</td></tr><tr><td>()</td><td>()</td><td>TEFLON/SILICON TUBING</td></tr><tr><td>()</td><td>()</td><td>IN-LINE FILTER</td></tr><tr><td><input checked="" type="checkbox"/></td><td><input checked="" type="checkbox"/></td><td>DEDICATED SIL. TUBING</td></tr><tr><td><input checked="" type="checkbox"/></td><td><input checked="" type="checkbox"/></td><td>DEDICATED POLY. TUBING</td></tr></table> | | | | PURGING | SAMPLING | | () | () | PERISTALTIC PUMP ISCO | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | PERISTALTIC PUMP GEOTECH | () | () | SUBMERSIBLE PUMP | () | () | BLADDER PUMP | () | () | AIR LIFT PUMP | () | () | BAILER I.D. | () | () | LDPE/SILICON TUBING | () | () | TEFLON/SILICON TUBING | () | () | IN-LINE FILTER | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | DEDICATED SIL. TUBING | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | DEDICATED POLY. TUBING |
| PURGING | SAMPLING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () | () | PERISTALTIC PUMP ISCO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | PERISTALTIC PUMP GEOTECH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () | () | SUBMERSIBLE PUMP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () | () | BLADDER PUMP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () | () | AIR LIFT PUMP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () | () | BAILER I.D. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () | () | LDPE/SILICON TUBING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () | () | TEFLON/SILICON TUBING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () | () | IN-LINE FILTER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | DEDICATED SIL. TUBING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | DEDICATED POLY. TUBING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width:100%"><tr><td>DECONTAMINATION FLUIDS USED</td></tr><tr><td><input checked="" type="checkbox"/> DISTILLED/DEIONIZED WATER</td></tr><tr><td>() TAP WATER</td></tr><tr><td>() NON-PHOSPHATE DETERGENT</td></tr><tr><td>() 10% NITRIC ACID</td></tr><tr><td>() HIGH-PRESSURE STEAM CLEAN</td></tr><tr><td>() _____</td></tr></table> | | | | DECONTAMINATION FLUIDS USED | <input checked="" type="checkbox"/> DISTILLED/DEIONIZED WATER | () TAP WATER | () NON-PHOSPHATE DETERGENT | () 10% NITRIC ACID | () HIGH-PRESSURE STEAM CLEAN | () _____ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DECONTAMINATION FLUIDS USED | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <input checked="" type="checkbox"/> DISTILLED/DEIONIZED WATER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () TAP WATER | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () NON-PHOSPHATE DETERGENT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () 10% NITRIC ACID | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () HIGH-PRESSURE STEAM CLEAN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| () _____ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: <u>Na</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: <u>1</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NOTES: _____ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SAMPLED BY: <u>B.L.</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

(page 2 of 2)

DATE: 9-23-14

ORP OFFSET: 75 mV

NOTES:

- | | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Covidien PROJECT NO: 11029.00 DATE: 9-23-14

SAMPLE LOCATION: B-307-B2 WEATHER: Sun 68°F

SAMPLE ID: Gw 307 X 301 ✓ START TIME: 1330 END: 1455

(DUPS) Gw 307 X 305 TRIP BLANK ID: see coc

Gw 307 X 30H GwDP3X31G

Gw 307 X 30I GwDP3X25F, GwDP3X31E, GwDP3X31F

WELL DEPTH: 58.23 FT

☒ TOP OF WELL ☐ TOP OF CASING

☐ MEASURED ☒ HISTORICAL

CONDITION OF WELL:

SURFACE SEAL: ☒ GOOD ☐ CRACKED

☐ OTHER: _____

PROTECTIVE CASING: ☒ LOCKED

☐ NO LOCK

☐ SECURE

☐ NEEDS REPAIR (ABLE TO MOVE)

WATER DEPTH: 14.99 FT

☒ TOP OF WELL ☐ TOP OF CASING

☒ MEASURED ☐ HISTORICAL

TUBING INLET (TPVC) 55.80

TUBING DIAMETER .17 (ID)

SCREENED INTERVAL (TPVC) 53.3 TO 58.3

WELL: ☒ CAP ☐ NO CAP

WELL MATL: ☐ PVC ☐ SS ☐ OTHER: _____

PUMPING START TIME: 1345 PUMPING END TIME: 1445

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|-------------------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP ISCO |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> SUBMERSIBLE PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BLADDER PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> AIR LIFT PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BAILER I.D. |
| <input type="checkbox"/> | <input type="checkbox"/> LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> TEFLON/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED SIL. TUBING |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

☒ DISTILLED/DEIONIZED WATER

☐ TAP WATER

☐ NON-PHOSPHATE DETERGENT

☐ 10% NITRIC ACID

☐ HIGH-PRESSURE STEAM CLEAN

☐ _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: Na

AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: 1

NOTES: Field Blank Taken Post Sample.

✓ FB XX3X31A, FBXX3X31B, FBXX3X31C, FBXX3X31D

T=1515

SAMPLED BY: B.L.

(page 2 of 2)

SITE:

Covidien

DATE:

9-23-14

SAMPLE LOCATION:

B-307-132

ORP OFFSET:

+5 mV

NOTES:

- | | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 1)

| | | | |
|-----------------------------------|--|-----------------------------|----------------------|
| SITE: <u>Covidien</u> | | PROJECT NO: <u>11029.00</u> | DATE: <u>9-23-14</u> |
| SAMPLE LOCATION: <u>B-307-01</u> | | WEATHER: <u>Sun 67°F</u> | |
| SAMPLE ID: <u>No Sample Taken</u> | | START TIME: <u>1100</u> | END: _____ |
| (DUPS) _____ | | TRIP BLANK ID: _____ | |

| | | | |
|---|--|---|--|
| WELL DEPTH: <u>9.02</u> FT | | CONDITION OF WELL: | |
| <input type="checkbox"/> TOP OF WELL | <input type="checkbox"/> TOP OF CASING | SURFACE SEAL: <input type="checkbox"/> GOOD <input type="checkbox"/> CRACKED | |
| <input type="checkbox"/> MEASURED | <input type="checkbox"/> HISTORICAL | <input type="checkbox"/> OTHER: _____ | |
| WATER DEPTH: <u>Dry</u> FT | | PROTECTIVE CASING: <input type="checkbox"/> LOCKED | |
| <input type="checkbox"/> TOP OF WELL | <input type="checkbox"/> TOP OF CASING | <input type="checkbox"/> NO LOCK | |
| <input type="checkbox"/> MEASURED | <input type="checkbox"/> HISTORICAL | <input type="checkbox"/> SECURE | |
| | | <input type="checkbox"/> NEEDS REPAIR (ABLE TO MOVE) | |
| TUBING INLET (TPVC) <u>8.5</u> | | WELL: <input type="checkbox"/> CAP <input type="checkbox"/> NO CAP | |
| TUBING DIAMETER <u>1.7</u> (ID) | | WELL MATL: <input type="checkbox"/> PVC <input type="checkbox"/> SS <input type="checkbox"/> OTHER: _____ | |
| SCREENED INTERVAL (TPVC) <u>8.0</u> TO <u>9.0</u> | | | |

| | | | |
|---------------------------|--|--|--|
| PUMPING START TIME: _____ | | PUMPING END TIME: _____ | |
| EQUIPMENT DECONTAMINATION | | | |
| PURGING | SAMPLING | | |
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP ISCO | <div>DECONTAMINATION FLUIDS USED</div> <div><input type="checkbox"/> DISTILLED/DEIONIZED WATER</div> <div><input type="checkbox"/> TAP WATER</div> <div><input type="checkbox"/> NON-PHOSPHATE DETERGENT</div> <div><input type="checkbox"/> 10% NITRIC ACID</div> <div><input type="checkbox"/> HIGH-PRESSURE STEAM CLEAN</div> <div><input type="checkbox"/></div> | |

NOTES: Well DrySAMPLED BY: B.L.

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Covidien PROJECT NO: 11029.00 DATE: 9-24-14
SAMPLE LOCATION: B-309-B1 WEATHER: Sun 62°F
SAMPLE ID: GW309X2IG START TIME: 0745 END: 0835
(DUPS) _____ TRIP BLANK ID: see coc

WELL DEPTH: 58.20 FT
☒ TOP OF WELL ☐ TOP OF CASING
☐ MEASURED ☒ HISTORICAL
WATER DEPTH: 22.73 FT
☒ TOP OF WELL ☐ TOP OF CASING
☒ MEASURED ☐ HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: ☒ GOOD ☐ CRACKED
☐ OTHER: _____
PROTECTIVE CASING: ☒ LOCKED
☐ NO LOCK
☐ SECURE
☐ NEEDS REPAIR (ABLE TO MOVE)
TUBING INLET (TPVC) 48.0
TUBING DIAMETER .17 (ID)
SCREENED INTERVAL (TPVC) 38.3 TO 58.3
WELL: ☒ CAP ☐ NO CAP
WELL MATL: ☒ PVC ☐ SS ☐ OTHER: _____

PUMPING START TIME: 0810 PUMPING END TIME: 0825

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|-------------------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP ISCO |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> SUBMERSIBLE PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BLADDER PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> AIR LIFT PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BAILER I.D. |
| <input type="checkbox"/> | <input type="checkbox"/> LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> TEFLON/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED SIL. TUBING |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

☒ DISTILLED/DEIONIZED WATER
☐ TAP WATER
☐ NON-PHOSPHATE DETERGENT
☐ 10% NITRIC ACID
☐ HIGH-PRESSURE STEAM CLEAN
☐ _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: NA
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: NA

NOTES: _____

SAMPLED BY: B.L.

(page 2 of 2)

SITE:

Covidien

DATE:

9-24-14

SAMPLE LOCATION:

B-309-B/

ORP OFFSET:

44 mV

NOTES:

- | | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Courcier PROJECT NO: 11029.00 DATE: 9-22-14
SAMPLE LOCATION: B-321-B1 WEATHER: 69°F Sunny
SAMPLE ID: GW 321 X 255 START TIME: 1300 END: 1337
(DUPS) TRIP BLANK ID:

WELL DEPTH: 122.85 FT
(☒) TOP OF WELL () TOP OF CASING
() MEASURED (☒) HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD () CRACKED
() OTHER: _____
PROTECTIVE CASING: (☒) LOCKED
() NO LOCK
() SECURE
() NEEDS REPAIR (ABLE TO MOVE)
WATER DEPTH: 37.82 FT
(☒) TOP OF WELL () TOP OF CASING
() MEASURED () HISTORICAL
TUBING INLET (TPVC) 119 WELL: (☒) CAP () NO CAP
TUBING DIAMETER 1.75 (ID) WELL MATL: (☒) PVC () SS () OTHER: _____
SCREENED INTERVAL (TPVC) 117.5 TO 122.5

PUMPING START TIME: 1305 PUMPING END TIME: 1334

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING | |
|---|---|--------------------------|
| () | () | PERISTALTIC PUMP ISCO |
| () | () | PERISTALTIC PUMP GEOTECH |
| () | () | SUBMERSIBLE PUMP |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) | BLADDER PUMP |
| () | () | AIR LIFT PUMP |
| () | () | BAILER I.D. _____ |
| () | () | LDPE/SILICON TUBING |
| () | () | TEFLON/SILICON TUBING |
| () | () | IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) | DEDICATED SIL. TUBING |
| (<input checked="" type="checkbox"/>) | () | DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(☒) DISTILLED/DEIONIZED WATER
() TAP WATER
() NON-PHOSPHATE DETERGENT
() 10% NITRIC ACID
() HIGH-PRESSURE STEAM CLEAN
() _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION:

NOTES: _____

_____SAMPLED BY: PAS

(page 2 of 2)

DATE: 9-22-14

ORP OFFSET: -4 mV

10
15
20
23
26
29

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Couden PROJECT NO: 11029.00 DATE: 9-22-14
SAMPLE LOCATION: B-321-BZ WEATHER: Sunny 69°F
SAMPLE ID: GW 321 X 256 START TIME: 1340 END: 1420
(DUPS) — TRIP BLANK ID: —

WELL DEPTH: 66.00 FT
☒ TOP OF WELL ☐ TOP OF CASING
☐ MEASURED ☒ HISTORICAL
WATER DEPTH: 41.50 FT
☒ TOP OF WELL ☐ TOP OF CASING
☒ MEASURED ☐ HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: ☒ GOOD ☐ CRACKED
☐ OTHER: —
PROTECTIVE CASING: ☒ LOCKED
☐ NO LOCK
☐ SECURE
☐ NEEDS REPAIR (ABLE TO MOVE)
TUBING INLET (TPVC) 60
TUBING DIAMETER 1.75 (ID) WELL: ☒ CAP ☐ NO CAP
SCREENED INTERVAL (TPVC) 59.1 TO 66.1 WELL MATL: ☒ PVC ☐ SS ☐ OTHER: —

PUMPING START TIME: 1345 PUMPING END TIME: 1415

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|-------------------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP ISCO |
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> SUBMERSIBLE PUMP |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> BLADDER PUMP |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> AIR LIFT PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BAILER I.D. <u>—</u> |
| <input type="checkbox"/> | <input type="checkbox"/> LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> TEFLON/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED SIL. TUBING |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

☒ DISTILLED/DEIONIZED WATER
☒ TAP WATER
☐ NON-PHOSPHATE DETERGENT
☐ 10% NITRIC ACID
☐ HIGH-PRESSURE STEAM CLEAN
☐ —

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: —
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: —

NOTES: —

SAMPLED BY: PAS

(page 2 of 2)

DATE: 9-22-14

ORP OFFSET: -4 mV

50
55
00
03
06
09

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Coudien PROJECT NO: 11029.00 DATE: 9-23-14
SAMPLE LOCATION: B-326-02 WEATHER: Sunny 51°F
SAMPLE ID: GW 326X 2I9 START TIME: 840 END: 917
(DUPS) ✓ TRIP BLANK ID: ✓

WELL DEPTH: 62.60 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☐) MEASURED (☒) HISTORICAL
WATER DEPTH: 37.50 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☐) MEASURED (☐) HISTORICAL
TUBING INLET (TPVC) 57.5
TUBING DIAMETER .17 (ID) WELL: (☒) CAP (☐) NO CAP
SCREENED INTERVAL (TPVC) 52.5 TO 62.5 WELL MATL: (☒) PVC (☐) SS (☐) OTHER:
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
OTHER: _____
PROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)

PUMPING START TIME: 845 PUMPING END TIME: 914

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|--|
| () | () PERISTALTIC PUMP ISCO |
| () | () PERISTALTIC PUMP GEOTECH |
| () | () SUBMERSIBLE PUMP |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) BLADDER PUMP |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) AIR LIFT PUMP |
| () | () BAILER I.D. |
| () | () LDPE/SILICON TUBING |
| () | () TEFLON/SILICON TUBING |
| () | () IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(☒) DISTILLED/DEIONIZED WATER
(☒) TAP WATER
(☒) NON-PHOSPHATE DETERGENT
() 10% NITRIC ACID
() HIGH-PRESSURE STEAM CLEAN
() _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: /
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: /

NOTES: _____

SAMPLED BY: PAS

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Coudien PROJECT NO: 11029.00 DATE: 9-23-14
SAMPLE LOCATION: B-326-03 WEATHER: Sunny 510F
SAMPLE ID: GW 326X 2IA START TIME: 970 END: 957
(DUPS) TRIP BLANK ID:

WELL DEPTH: 42.70 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☒) HISTORICAL
WATER DEPTH: 36.95 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☐) HISTORICAL
TUBING INLET (TPVC) 37.5
TUBING DIAMETER 1.7 (ID) WELL MAT: (☒) PVC (☐) SS (☐) OTHER:
SCREENED INTERVAL (TPVC) 32.5 TO 42.5
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
PROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)

PUMPING START TIME: 925 PUMPING END TIME: 954

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|--|
| () | () PERISTALTIC PUMP ISCO |
| () | () PERISTALTIC PUMP GEOTECH |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) SUBMERSIBLE PUMP |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) BLADDER PUMP |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) AIR LIFT PUMP |
| () | () BAILER I.D. |
| () | () LDPE/SILICON TUBING |
| () | () TEFLON/SILICON TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(☒) DISTILLED/DEIONIZED WATER
(☒) TAP WATER
() NON-PHOSPHATE DETERGENT
() 10% NITRIC ACID
() HIGH-PRESSURE STEAM CLEAN
()

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM:
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION:

NOTES: SAMPLED BY: PAS

(page 2 of 2)

DATE: 9-23-14

ORP OFFSET: ≈ 5 mV

30
35
40
43
46
49

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Coudien PROJECT NO: 11029.00 DATE: 9-23-14
SAMPLE LOCATION: MW-402-01 WEATHER: Sunny 60°F
SAMPLE ID: GW 402X ZIB START TIME: 1500 END: 1540
(DUPS) _____ TRIP BLANK ID: _____

WELL DEPTH: 36.00 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☐) MEASURED (☒) HISTORICAL
WATER DEPTH: 30.85 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☐) HISTORICAL
TUBING INLET (TPVC) 34
TUBING DIAMETER 1.17 (ID) WELL: (☒) CAP (☐) NO CAP
SCREENED INTERVAL (TPVC) 26.1 TO 36.1 WELL MATL: (☒) PVC (☐) SS (☐) OTHER: _____
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
(☐) OTHER: _____
PROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)

PUMPING START TIME: 1505 PUMPING END TIME: 1534

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|--|
| () | () PERISTALTIC PUMP ISCO |
| () | () PERISTALTIC PUMP GEOTECH |
| () | () SUBMERSIBLE PUMP |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) BLADDER PUMP |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) AIR LIFT PUMP |
| () | () BAILER I.D. |
| () | () LDPE/SILICON TUBING |
| () | () TEFLON/SILICON TUBING |
| () | () IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(☒) DISTILLED/DEIONIZED WATER
(☒) TAP WATER
(☐) NON-PHOSPHATE DETERGENT
(☐) 10% NITRIC ACID
(☐) HIGH-PRESSURE STEAM CLEAN
() _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: _____

NOTES: _____

_____SAMPLED BY: PAS

(page 2 of 2)

DATE: 9-23-14

ORP OFFSET: -5 mV

10
15
20
23
26
29

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Covidien PROJECT NO: 11029.00 DATE: 9-24-14
SAMPLE LOCATION: MW-410-B1 WEATHER: Sun 66°F
SAMPLE ID: GW 410 X 2IH START TIME: 0845 END: 0955
(DUPS) GW DP5 X 317 TRIP BLANK ID: See Coc

WELL DEPTH: 55.75 FT
(X) TOP OF WELL () TOP OF CASING
() MEASURED (X) HISTORICAL
WATER DEPTH: 20.90 FT
(X) TOP OF WELL () TOP OF CASING
(X) MEASURED () HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: (X) GOOD () CRACKED
() OTHER:
PROTECTIVE CASING: (X) LOCKED
() NO LOCK
() SECURE
() NEEDS REPAIR (ABLE TO MOVE)
TUBING INLET (TPVC) 45.6
TUBING DIAMETER .17 (ID) WELL: (X) CAP () NO CAP
SCREENED INTERVAL (TPVC) 35.60 TO 55.60 WELL MATL: (X) PVC () SS () OTHER:

PUMPING START TIME: 0900 PUMPING END TIME: 0950

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---------|------------------------------|
| () | () PERISTALTIC PUMP ISCO |
| (X) | (X) PERISTALTIC PUMP GEOTECH |
| () | () SUBMERSIBLE PUMP |
| () | () BLADDER PUMP |
| () | () AIR LIFT PUMP |
| () | () BAILER I.D. |
| () | () LDPE/SILICON TUBING |
| () | () TEFLON/SILICON TUBING |
| () | () IN-LINE FILTER |
| (X) | (X) DEDICATED SIL. TUBING |
| (X) | (X) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(X) DISTILLED/DEIONIZED WATER
() TAP WATER
() NON-PHOSPHATE DETERGENT
() 10% NITRIC ACID
() HIGH-PRESSURE STEAM CLEAN
()

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: Na
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: /

NOTES:

SAMPLED BY: B.L.

(page 22 of 22)

DATE: 9-24-14
ORP OFFSET: +4 mV

| NOTES: | |
|---|--|
| (1) TURBIDITY (NTU) | (4) TEMPERATURE (C) |
| (2) pH (STD UNITS) | (5) DISSOLVED OXYGEN (ppm) |
| (3) SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Courden PROJECT NO: 11029.00 DATE: 9-24-14
SAMPLE LOCATION: MW-501-01 WEATHER: Sunny 45°F
SAMPLE ID: GW 501 X 215 START TIME: 810 END: 850
(DUPS) / TRIP BLANK ID: see LOC

WELL DEPTH: 38.83 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☐) MEASURED (☒) HISTORICAL
WATER DEPTH: 37.75 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☐) HISTORICAL
TUBING INLET (TPVC) 33.8 WELL: (☒) CAP (☐) NO CAP
TUBING DIAMETER 1.75 (ID) WELL MATL: (☒) PVC (☐) SS (☐) OTHER:
SCREENED INTERVAL (TPVC) 28.8 TO 38.8
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
(☐) OTHER:
PROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)

PUMPING START TIME: 815 PUMPING END TIME: 845

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|--|
| (<input type="checkbox"/>) | (<input type="checkbox"/>) PERISTALTIC PUMP ISCO |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) PERISTALTIC PUMP GEOTECH |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) SUBMERSIBLE PUMP |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) BLADDER PUMP |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) AIR LIFT PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BAILER I.D. |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) LDPE/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) TEFLON/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(☒) DISTILLED/DEIONIZED WATER
(☒) TAP WATER
(☐) NON-PHOSPHATE DETERGENT
(☐) 10% NITRIC ACID
(☐) HIGH-PRESSURE STEAM CLEAN
(☐)

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: /
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: /

NOTES: /SAMPLED BY: PAS

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Coudien PROJECT NO: 11024.00 DATE: 9-24-14
SAMPLE LOCATION: MW-502-01 WEATHER: Sunny 56°F
SAMPLE ID: GW 502X 2I6 START TIME: 1060 END: 1040
(DUPS) TRIP BLANK ID: See CDC

WELL DEPTH: 25.00 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☐) MEASURED (☒) HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
(☐) OTHER: _____
PROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)
WATER DEPTH: 12.27 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☐) HISTORICAL
TUBING INLET (TPVC) 20
TUBING DIAMETER 1.75 (ID) WELL: 9 CAP (☐) NO CAP
SCREENED INTERVAL (TPVC) 15 TO 25 WELL MATL: (☒) PVC (☐) SS (☐) OTHER: _____

PUMPING START TIME: 1005 PUMPING END TIME: 1035

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|--|
| (<input type="checkbox"/>) | (<input type="checkbox"/>) PERISTALTIC PUMP ISCO |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) PERISTALTIC PUMP GEOTECH |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) SUBMERSIBLE PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BLADDER PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) AIR LIFT PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BAILER I.D. _____ |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) LDPE/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) TEFLON/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(☒) DISTILLED/DEIONIZED WATER
(☒) TAP WATER
(☐) NON-PHOSPHATE DETERGENT
(☐) 10% NITRIC ACID
(☐) HIGH-PRESSURE STEAM CLEAN

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: _____

NOTES: FB-XXI-X-318 Field blank Tution
Time - 1050

SAMPLED BY: PAS

(page 2 of 2)

DATE: 9-24-14

ORP OFFSET: -4 mV

10
15
20
23
24
29

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Coudrien PROJECT NO: 11029.00 DATE: 9-23-14

SAMPLE LOCATION: MW-503-01 WEATHER: Sunny 56°F

SAMPLE ID: No Sample Taken START TIME: 1210 END:

(DUPS) TRIP BLANK ID: See COC

WELL DEPTH: 33.50 FT
☒ TOP OF WELL ☐ TOP OF CASING
☐ MEASURED ☒ HISTORICAL

WATER DEPTH: 33.35 FT
☒ TOP OF WELL ☐ TOP OF CASING
☒ MEASURED ☐ HISTORICAL

CONDITION OF WELL:
 SURFACE SEAL: ☒ GOOD ☐ CRACKED
☐ OTHER:

PROTECTIVE CASING: ☒ LOCKED
☐ NO LOCK
☐ SECURE
☐ NEEDS REPAIR (ABLE TO MOVE)

TUBING INLET (TPVC) WELL: ☒ CAP ☐ NO CAP
 TUBING DIAMETER (ID) WELL MATL: ☒ PVC ☐ SS ☐ OTHER:

SCREENED INTERVAL (TPVC) 23.7 TO 33.7

PUMPING START TIME: PUMPING END TIME:

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING | |
|-------------------------------------|-------------------------------------|------------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | PERISTALTIC PUMP ISCO |
| <input type="checkbox"/> | <input type="checkbox"/> | PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> | SUBMERSIBLE PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> | BLADDER PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> | AIR LIFT PUMP |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | BAILER I.D. <u>Dedicated</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> | TEFLON/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> | IN-LINE FILTER |
| <input type="checkbox"/> | <input type="checkbox"/> | DEDICATED SIL. TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> | DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

☒ DISTILLED/DEIONIZED WATER
☐ TAP WATER
☐ NON-PHOSPHATE DETERGENT
☐ 10% NITRIC ACID
☐ HIGH-PRESSURE STEAM CLEAN

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM:
 AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION:

NOTES: Insufficient H₂O

SAMPLED BY: PAS

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Carden PROJECT NO: 11029.00 DATE: 9-22-14
SAMPLE LOCATION: MW-505-B1 WEATHER: Partly cloudy 64°F
SAMPLE ID: GW 505 X 257 START TIME: 820 END: 857
(DUPS) TRIP BLANK ID:

WELL DEPTH: 131.97 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☐) MEASURED (☒) HISTORICAL
WATER DEPTH: 7.58 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☐) HISTORICAL
TUBING INLET (TPVC) 111.9
TUBING DIAMETER .17 (ID)
SCREENED INTERVAL (TPVC) 92.3 TO 132.3
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
(☐) OTHER: _____
PROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)
WELL: (☒) CAP (☐) NO CAP
WELL MATL: (☒) PVC (☐) SS (☐) OTHER: _____

PUMPING START TIME: 825 PUMPING END TIME: 854

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|--|
| (<input type="checkbox"/>) | (<input type="checkbox"/>) PERISTALTIC PUMP ISCO |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) PERISTALTIC PUMP GEOTECH |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) SUBMERSIBLE PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BLADDER PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) AIR LIFT PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BAILER I.D. |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) LDPE/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) TEFLON/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(☒) DISTILLED/DEIONIZED WATER
(☐) TAP WATER
(☐) NON-PHOSPHATE DETERGENT
(☐) 10% NITRIC ACID
(☐) HIGH-PRESSURE STEAM CLEAN
(☐) _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: _____

NOTES: _____

_____SAMPLED BY: TAS

(page 2 of 2)

DATE: 9-22-14

ORP OFFSET: -4 mV

30
35
40
43
46
49

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)SITE: CordierPROJECT NO: 11029.00 DATE: 9-22-14SAMPLE LOCATION: MW-505-B2WEATHER: Partly Cloudy 65°FSAMPLE ID: GW 505X 258START TIME: 900 END: 940(DUPS) —TRIP BLANK ID: —WELL DEPTH: 61.67 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☒) HISTORICALCONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
(☒) OTHER: —WATER DEPTH: 18.38 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☐) HISTORICALPROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)TUBING INLET (TPVC) 52.2
TUBING DIAMETER .17 (ID)
SCREENED INTERVAL (TPVC) 42.2 TO 62.2WELL: (☒) CAP (☐) NO CAP
WELL MATL: (☒) PVC (☐) SS (☐) OTHER: —PUMPING START TIME: 905PUMPING END TIME: 934

EQUIPMENT DECONTAMINATION

PURGING

SAMPLING

| | |
|---|--|
| (<input type="checkbox"/>) | (<input type="checkbox"/>) PERISTALTIC PUMP ISCO |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) PERISTALTIC PUMP GEOTECH |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) SUBMERSIBLE PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BLADDER PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) AIR LIFT PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BAILER I.D. |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) LDPE/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) TEFLON/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

| | |
|---|---------------------------|
| (<input checked="" type="checkbox"/>) | DISTILLED/DEIONIZED WATER |
| (<input type="checkbox"/>) | TAP WATER |
| (<input type="checkbox"/>) | NON-PHOSPHATE DETERGENT |
| (<input type="checkbox"/>) | 10% NITRIC ACID |
| (<input type="checkbox"/>) | HIGH-PRESSURE STEAM CLEAN |
| (<input type="checkbox"/>) | <u>—</u> |

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: —AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: —NOTES: —SAMPLED BY: PAS

(page 2 of 2)

DATE: 9-22-14

ORP OFFSET: -4 mV

10
15
20
23
26
29

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Covidien PROJECT NO: 11029.00 DATE: 9-24-14
SAMPLE LOCATION: MW-506-B1 WEATHER: Sun 69°F
SAMPLE ID: GW 506 X2II START TIME: 1005 END: 1105
(DUPS) TRIP BLANK ID: See C0C

WELL DEPTH: 52.20 FT
☒ TOP OF WELL () TOP OF CASING
() MEASURED (X) HISTORICAL
WATER DEPTH: 26.82 FT
☒ TOP OF WELL () TOP OF CASING
(X) MEASURED () HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: ☒ GOOD () CRACKED
() OTHER: _____
PROTECTIVE CASING: ☒ LOCKED
() NO LOCK
() SECURE
() NEEDS REPAIR (ABLE TO MOVE)
TUBING INLET (TPVC) 42.2
TUBING DIAMETER 0.75 (ID) WELL: ☒ CAP () NO CAP
SCREENED INTERVAL (TPVC) 30.2 TO 52.2 WELL MATL: ☒ PVC () SS () OTHER: _____

PUMPING START TIME: 1015 PUMPING END TIME: 1055

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|-------------------------------------|--|
| () | () PERISTALTIC PUMP ISCO |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> PERISTALTIC PUMP GEOTECH |
| () | () SUBMERSIBLE PUMP |
| () | () BLADDER PUMP |
| () | () AIR LIFT PUMP |
| () | () BAILER I.D. _____ |
| () | () LDPE/SILICON TUBING |
| () | () TEFLON/SILICON TUBING |
| () | () IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED SIL. TUBING |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

☒ DISTILLED/DEIONIZED WATER
☒ TAP WATER
() NON-PHOSPHATE DETERGENT
() 10% NITRIC ACID
() HIGH-PRESSURE STEAM CLEAN
() _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: Na
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: 1

NOTES: _____

SAMPLED BY: B.L.

(page 2 of 2)

Covidien

9-24-14

MW-506-B1

+ 4

mV

NOTES:

- | | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Coudrian PROJECT NO: 11029.00 DATE: 9-24-14
SAMPLE LOCATION: MW-510-D1 WEATHER: Sunny 96°F
SAMPLE ID: GW 510 X 218 START TIME: 900 END: 947
(DUPS) GW DP4 X 316 TRIP BLANK ID: See 10C

WELL DEPTH: 28.28 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☐) MEASURED (☒) HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
(☐) OTHER: _____
PROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)
WATER DEPTH: 20.10 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☐) MEASURED (☐) HISTORICAL
TUBING INLET (TPVC) 23.4
TUBING DIAMETER 1.17 (ID) WELL: (☒) CAP (☐) NO CAP
SCREENED INTERVAL (TPVC) 18.4 TO 28.4 WELL MATL: (☒) PVC (☐) SS (☐) OTHER: _____

PUMPING START TIME: 905 PUMPING END TIME: 942

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|--|
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) PERISTALTIC PUMP ISCO |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) PERISTALTIC PUMP GEOTECH |
| (<input checked="" type="checkbox"/>) | (<input type="checkbox"/>) SUBMERSIBLE PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BLADDER PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) AIR LIFT PUMP |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) BAILER I.D. |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) LDPE/SILICON TUBING |
| (<input type="checkbox"/>) | (<input type="checkbox"/>) TEFLON/SILICON TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(☒) DISTILLED/DEIONIZED WATER
(☐) TAP WATER
(☐) NON-PHOSPHATE DETERGENT
(☐) 10% NITRIC ACID
(☐) HIGH-PRESSURE STEAM CLEAN
(☐) _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: /

NOTES: _____

_____SAMPLED BY: PAS

(page 2 of 2)

DATE: 9-24-14

ORP OFFSET: -4 mV

10
15
20
23
26
29
32

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Candler PROJECT NO: 11029.00 DATE: 9-22-14
SAMPLE LOCATION: MW-511-B1 WEATHER: Sunny 68°F
SAMPLE ID: GW 511 X 259 START TIME: 1000 END: 1037
(DUPS) — TRIP BLANK ID: —

WELL DEPTH: 110.80 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☐) MEASURED (☒) HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
(☐) OTHER: _____
PROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)
WATER DEPTH: 0.31 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☐) HISTORICAL
TUBING INLET (TPVC) 106.4
TUBING DIAMETER 1.75 (ID) WELL: (☒) CAP (☐) NO CAP
SCREENED INTERVAL (TPVC) 101.4 TO 111.4 WELL MATE: (☒) PVC (☐) SS (☐) OTHER: _____

PUMPING START TIME: 1005 PUMPING END TIME: 1034

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|--|
| () | () PERISTALTIC PUMP ISCO |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) PERISTALTIC PUMP GEOTECH |
| () | () SUBMERSIBLE PUMP |
| () | () BLADDER PUMP |
| () | () AIR LIFT PUMP |
| () | () BAILER I.D. |
| () | () LDPE/SILICON TUBING |
| () | () TEFLON/SILICON TUBING |
| () | () IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| () | () DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(☒) DISTILLED/DEIONIZED WATER
(☒) TAP WATER
(☐) NON-PHOSPHATE DETERGENT
(☐) 10% NITRIC ACID
(☐) HIGH-PRESSURE STEAM CLEAN
() _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: _____

NOTES: _____

_____SAMPLED BY: PDS

(page 2 of 2)

DATE: 9-22-14

ORP OFFSET: -4 mV

10
15
20
25
30
35

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Candler PROJECT NO: 11029.00 DATE: 9-22-14
SAMPLE LOCATION: MW-511-BZ WEATHER: Sunny 68°F
SAMPLE ID: GW 511 X 2JA START TIME: 1040 END: 1120
(DUPS) TRIP BLANK ID:

WELL DEPTH: 61.13 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☒) HISTORICAL
WATER DEPTH: 10.00 FT
(☒) TOP OF WELL (☐) TOP OF CASING
(☒) MEASURED (☐) HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD (☐) CRACKED
OTHER:
PROTECTIVE CASING: (☒) LOCKED
(☐) NO LOCK
(☐) SECURE
(☐) NEEDS REPAIR (ABLE TO MOVE)
TUBING INLET (TPVC) 54.7 WELL: (☒) CAP (☐) NO CAP
TUBING DIAMETER 1.75 (ID) WELL MATL: (☒) PVC (☐) SS (☐) OTHER:
SCREENED INTERVAL (TPVC) 46.7 TO 61.7

PUMPING START TIME: 1045 PUMPING END TIME: 1115

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|--|
| () | () PERISTALTIC PUMP ISCO |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) PERISTALTIC PUMP GEOTECH |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) SUBMERSIBLE PUMP |
| () | () BLADDER PUMP |
| () | () AIR LIFT PUMP |
| () | () BAILER I.D. |
| () | () LDPE/SILICON TUBING |
| () | () TEFLON/SILICON TUBING |
| () | () IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED
(☒) DISTILLED/DEIONIZED WATER
(☒) TAP WATER
() NON-PHOSPHATE DETERGENT
() 10% NITRIC ACID
() HIGH-PRESSURE STEAM CLEAN
()

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM:
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION:

NOTES:

SAMPLED BY: PAS

(page 2 of 2)

DATE: 9-22-14

ORP OFFSET: -4 mV

50
55
60
03
06
09

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Coudier PROJECT NO: 11024.00 DATE: 9-23-14
 SAMPLE LOCATION: MW-512-01 WEATHER: Sunny 55°F
 SAMPLE ID: GW 512 X 2IC START TIME: 8030 END: 1105
 (DUPS) GW DPI X 2JD TRIP BLANK ID:

WELL DEPTH: 52.55 FT
☒ TOP OF WELL ☐ TOP OF CASING
☐ MEASURED ☒ HISTORICAL
 WATER DEPTH: 41.90 FT
☒ TOP OF WELL ☐ TOP OF CASING
☒ MEASURED ☐ HISTORICAL
 TUBING INLET (TPVC) 47.6 WELL: ☒ CAP ☐ NO CAP
 TUBING DIAMETER 17 (ID) WELL MATH: ☒ PVC ☐ SS ☐ OTHER:
 SCREENED INTERVAL (TPVC) 42.6 TO 52.6

CONDITION OF WELL:
 SURFACE SEAL: ☒ GOOD ☐ CRACKED
☒ OTHER:
 PROTECTIVE CASING: ☒ LOCKED
☐ NO LOCK
☐ SECURE
☐ NEEDS REPAIR (ABLE TO MOVE)

PUMPING START TIME: 1035 PUMPING END TIME: 1100

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING | |
|-------------------------------------|-------------------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | PERISTALTIC PUMP ISCO |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> | SUBMERSIBLE PUMP |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | BLADDER PUMP |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | AIR LIFT PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> | BAILER I.D. |
| <input type="checkbox"/> | <input type="checkbox"/> | LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> | TEFLON/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> | IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | DEDICATED SIL. TUBING |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

☒ DISTILLED/DEIONIZED WATER
☐ TAP WATER
☐ NON-PHOSPHATE DETERGENT
☐ 10% NITRIC ACID
☐ HIGH-PRESSURE STEAM CLEAN
☐

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM:
 AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION:

NOTES: FB-XX2-X-319 Field blank Taken
TIME - 845

*Bladder Broken, collected sample with bailer this round.
Grab reading

SAMPLED BY: PAS

MONITORING WELL SAMPLE PURGING FORM - PART II

(page 2 of 2)SITE: CoudionDATE: 9-23-14SAMPLE LOCATION: MW-512-01ORP OFFSET: -5 mV

| Elapsed Time (min) | Liters Pumped | Flow Rate (ml/min) | WL TPVC (ft) | WL Top of Casing (ft) | Turb F (1) | pH (2) | Spec Cond (3) | Temp °C (4) | DO chem (5) | ORP (6) | 260 95 Comments |
|--------------------|---------------|--------------------|--------------|-----------------------|------------|--------|---------------|-------------|-------------|---------|-----------------|
| Unit ID Number: | | | 200 | / | ← | SET | A | | | | |
| Model ID : | | | solnet | MA | ✓ | Re | 10 | Cal | shes | | |
| 0 | 0 | 1 | 41.90 | | | | | | | | |
| 5 | 1.5 | 100 | | | | | | | | | |
| 10 | 1.0 | | | | | | | | | | |
| 15 | 1.5 | | | | | | | | | | |
| 18 | 1.8 | | | | | | | | | | |
| 21 | 2.1 | | | | | | | | | | |
| 24 | 2.4 | 100 | | | | | | | | | |
| 25 | 2.5 | 100 | 41.90 | — | 3.80 | 7.37 | 805 | 11.2 | 4.0 | 190 | |

NOTES:

- (1) TURBIDITY (NTU)
 (2) pH (STD UNITS)
 (3) SPECIFIC CONDUCTANCE (umhos/cm @25C)

- (4) TEMPERATURE (C)
 (5) DISSOLVED OXYGEN (ppm)
 (6) UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV)

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Candler PROJECT NO: 11029.00 DATE: 9-23-14
SAMPLE LOCATION: MW-513-01 WEATHER: Sunny 55°F
SAMPLE ID: GW 513 X 2ID START TIME: 1110 END: 1147
(DUPS) ✓ TRIP BLANK ID:

WELL DEPTH: 58.52 FT
(☒) TOP OF WELL () TOP OF CASING
() MEASURED (☒) HISTORICAL
WATER DEPTH: 30.50 FT
(☒) TOP OF WELL () TOP OF CASING
() MEASURED () HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: (☒) GOOD () CRACKED
() OTHER:
PROTECTIVE CASING: (☒) LOCKED
() NO LOCK
() SECURE
() NEEDS REPAIR (ABLE TO MOVE)
TUBING INLET (TPVC) 53.6
TUBING DIAMETER .17 (ID) WELL: (☒) CAP () NO CAP
SCREENED INTERVAL (TPVC) 48.6 TO 58.6 WELL MATL: (☒) PVC () SS () OTHER:

PUMPING START TIME: 1115 PUMPING END TIME: 1144

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|---|---|
| () | () PERISTALTIC PUMP ISCO |
| () | () PERISTALTIC PUMP GEOTECH |
| () | () SUBMERSIBLE PUMP |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) BLADDER PUMP |
| (<input checked="" type="checkbox"/>) | () AIR LIFT PUMP |
| () | () BAILER I.D. |
| () | () LDPE/SILICON TUBING |
| () | () TEFLON/SILICON TUBING |
| () | () IN-LINE FILTER |
| (<input checked="" type="checkbox"/>) | (<input checked="" type="checkbox"/>) DEDICATED SIL. TUBING |
| () | () DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

(☒) DISTILLED/DEIONIZED WATER
() TAP WATER
() NON-PHOSPHATE DETERGENT
() 10% NITRIC ACID
() HIGH-PRESSURE STEAM CLEAN
()

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM:
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION:

NOTES:

 SAMPLED BY: PAS

(page 2 of 2)

DATE: 9-23-14

ORP OFFSET: -5 mV

20
25
30
33
36
39

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Coridien PROJECT NO: 11019.00 DATE: 9-23-14
SAMPLE LOCATION: P-2A WEATHER: Sun 66°F
SAMPLE ID: GW X2 A2IE START TIME: 1605 END: 1715
(DUPS) _____ TRIP BLANK ID: see coc

WELL DEPTH: 20.35 FT
☒ TOP OF WELL ☐ TOP OF CASING
☒ MEASURED ☒ HISTORICAL
WATER DEPTH: 12.60 FT
☒ TOP OF WELL ☐ TOP OF CASING
☒ MEASURED ☒ HISTORICAL
TUBING INLET (TPVC) 17.5
TUBING DIAMETER 0.17 (ID)
SCREENED INTERVAL (TPVC) 15.4 TO 20.4
CONDITION OF WELL:
SURFACE SEAL: ☒ GOOD ☐ CRACKED
☐ OTHER: _____
PROTECTIVE CASING: ☒ LOCKED
☐ NO LOCK
☐ SECURE
☐ NEEDS REPAIR (ABLE TO MOVE)
WELL: ☒ CAP ☐ NO CAP
WELL MATL: ☒ PVC ☐ SS ☐ OTHER: _____

PUMPING START TIME: 1615 PUMPING END TIME: 1710

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|-------------------------------------|-------------------------------------|
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |

DECONTAMINATION FLUIDS USED

☒ DISTILLED/DEIONIZED WATER
☐ TAP WATER
☐ NON-PHOSPHATE DETERGENT
☐ 10% NITRIC ACID
☐ HIGH-PRESSURE STEAM CLEAN
☐ _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: 19
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: 1

NOTES: _____

SAMPLED BY: B.L.

(page 2 of 2)

DATE: 9-23-14
ORP OFFSET: +5 mV

NOTES:

- | | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

MONITORING WELL SAMPLE PURGING FORM

(page 1 of 2)

SITE: Carden PROJECT NO: 11029.00 DATE: 9-22-14
SAMPLE LOCATION: P-13 WEATHER: Sunny 67°F
SAMPLE ID: GW X13 X 2IF START TIME: 1530 END: 1610
(DUPS) TRIP BLANK ID:

WELL DEPTH: 103.10 FT
☒ TOP OF WELL ☐ TOP OF CASING
☐ MEASURED ☒ HISTORICAL
CONDITION OF WELL:
SURFACE SEAL: ☒ GOOD ☐ CRACKED
☐ OTHER: _____
PROTECTIVE CASING: ☒ LOCKED
☐ NO LOCK
☐ SECURE
☐ NEEDS REPAIR (ABLE TO MOVE)
WATER DEPTH: 30.72 FT
☒ TOP OF WELL ☐ TOP OF CASING
☒ MEASURED ☐ HISTORICAL
TUBING INLET (TPVC) 70
TUBING DIAMETER .17 (ID)
SCREENED INTERVAL (TPVC) 15 TO 105
WELL: ☒ CAP ☐ NO CAP
WELL MATL: ☒ PVC ☐ SS ☐ OTHER: _____

PUMPING START TIME: 1535 PUMPING END TIME: 1605

EQUIPMENT DECONTAMINATION

| PURGING | SAMPLING |
|-------------------------------------|---|
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP ISCO |
| <input type="checkbox"/> | <input type="checkbox"/> PERISTALTIC PUMP GEOTECH |
| <input type="checkbox"/> | <input type="checkbox"/> SUBMERSIBLE PUMP |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> BLADDER PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> AIR LIFT PUMP |
| <input type="checkbox"/> | <input type="checkbox"/> BAILER I.D. |
| <input type="checkbox"/> | <input type="checkbox"/> LDPE/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> TEFLON/SILICON TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> IN-LINE FILTER |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> DEDICATED SIL. TUBING |
| <input type="checkbox"/> | <input type="checkbox"/> DEDICATED POLY. TUBING |

DECONTAMINATION FLUIDS USED

☒ DISTILLED/DEIONIZED WATER
☐ TAP WATER
☐ NON-PHOSPHATE DETERGENT
☐ 10% NITRIC ACID
☐ HIGH-PRESSURE STEAM CLEAN
☐ _____

AMOUNT OF WATER CONTAINED IN DEDICATED SYSTEM: _____
AMOUNT OF WATER PURGED PRIOR TO GRAB SAMPLE COLLECTION: _____

NOTES: _____

_____SAMPLED BY: PAS

(page 2 of 2)

DATE: 9-22-14

ORP OFFSET: -4 mV

40
45
50
53
56
59

| | | | |
|-----|---|-----|--|
| (1) | TURBIDITY (NTU) | (4) | TEMPERATURE (C) |
| (2) | pH (STD UNITS) | (5) | DISSOLVED OXYGEN (ppm) |
| (3) | SPECIFIC CONDUCTANCE (umhos/cm @25C) | (6) | UNADJUSTED OXIDATION REDUCTION POTENTIAL (+- mV) |

SEVEE & MAHER ENGINEERS, INC.
SAMPLE DATA RECORD
PRIVATE WELL

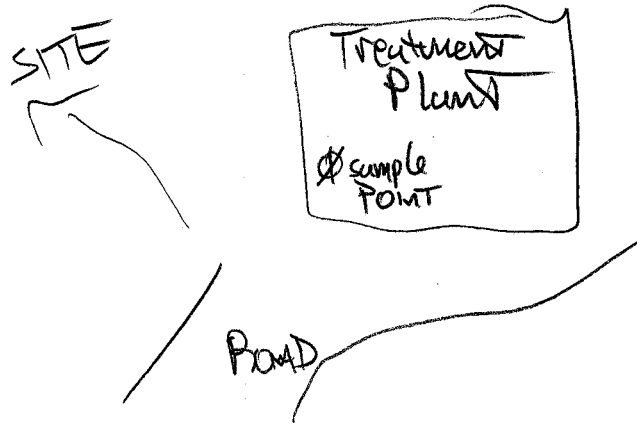
| | |
|--|-------------------------------------|
| SITE ID: <u>Cov. dien</u> | SAMPLE DATE: <u>9-22-14</u> |
| SAMPLE LOCATION: <u>Hazeltine</u> | SAMPLE TIME: <u>1445</u> |
| SAMPLE ID: <u>DW-102-X-25C</u> | SAMPLER: <u>PAS</u> |
| MAILING ADDRESS: _____ | |
| ZIP CODE _____ | |
| PROPERTY ADDRESS: _____ | |
| TAX MAP: _____ LOT NO.: _____ | |
| SAMPLE APPEARANCE/ODOR <u>clear</u> | |
| TEMPERATURE <u>15.4</u> C | pH <u>7.37</u> Turbidity <u>3.5</u> |
| CONDUCTIVITY <u>4660</u> μ mhos/cm | E _H <u>187</u> mV |
| DISS. OX. <u>5.0</u> mg/L | E _H OFFSET <u>-4</u> mV |
| INSTRUMENTS CALIBRATED (date) <u>9-22-14</u> | |
| DUPLICATE SAMPLE COLLECTED (Y/N) <u>NO</u> IF YES, SAMPLE ID _____ | |
| SAMPLE BOTTLES FILLED (ID) <u>→</u> (SEE COC) | |
| WELL DESCRIPTION: | |
| NOTES: <u>HAZELTINE</u> | TOTAL ALKALINITY <u>NA</u> |
| | PURGE RATE <u>2 GPM</u> |
| | PURGE TIME <u>15 MIN</u> |

SEVEE & MAHER ENGINEERS, INC.
SAMPLE DATA RECORD
PRIVATE WELL

| | |
|--|-------------------------------------|
| SITE ID: <u>Cavdion</u> | SAMPLE DATE: <u>9-22-14</u> |
| SAMPLE LOCATION: <u>SAFIAN</u> | SAMPLE TIME: <u>1515</u> |
| SAMPLE ID: <u>DW-101-X-2JB</u> | SAMPLER: <u>PAS</u> |
| MAILING ADDRESS: _____ | |
| ZIP CODE _____ | |
| PROPERTY ADDRESS: _____ | |
| TAX MAP: _____ LOT NO.: _____ | |
| SAMPLE APPEARANCE/ODOR <u>Clear</u> | |
| TEMPERATURE <u>16.8</u> C | pH <u>7.51</u> Turbidity <u>4.2</u> |
| CONDUCTIVITY <u>2770</u> μ mhos/cm | E _H <u>177</u> mV |
| DISS. OX. <u>4.0</u> mg/L | E _H OFFSET <u>-4</u> mV |
| INSTRUMENTS CALIBRATED (date) <u>9-22-14</u> | |
| DUPLICATE SAMPLE COLLECTED (Y/N) <u>Yes</u> IF YES, SAMPLE ID <u>DW-DP2-X-2JE</u> | |
| SAMPLE BOTTLES FILLED (ID) _____ (SEE COC) | |
| WELL DESCRIPTION: <u>well</u> <u>W.L. 23.15</u> <u>Transducer placed at 40 FT</u> <u>Barometer FT below PUC</u> <u>Model 3001</u> <u>LT15/MS</u> <u>9-23-14</u> <u>14:15</u> | |
| NOTES: <u>SAFIAN</u> | TOTAL ALKALINITY <u>NA</u> |
| | PURGE RATE <u>2 GPM</u> |
| | PURGE TIME <u>15 MIN</u> |

SEVEE & MAHER ENGINEERS, INC.
SAMPLE DATA RECORD
SURFACE WATER/LEACHATE

(page 1 of 1)

| | | | |
|---|--|---|--|
| SITE ID: <u>Caviden</u> | | SAMPLE DATE: <u>9-23-14</u> | |
| SAMPLE LOCATION: <u>TP INFLUENT</u> | | SAMPLE TIME: <u>1440</u> | |
| SAMPLE ID <u>GW-XXX-X-311</u> | | WATER BODY/STRUCTURE SAMPLED <u>Inside Spigot</u> | |
| SAMPLE COLLECTION METHOD <u>Grab</u> | | DEPTH @ SAMPLE SITE <u>✓</u> | |
| DECON (Y/N) <u>lab bottle</u> | | FLOW RATE/VELOCITY <u>13 GPM</u> | |
| SAMPLE APPEARANCE/ODOR <u>Clear</u> | | | |
| TEMPERATURE <u>15.2</u> C | | pH <u>7.61</u> | |
| CONDUCTIVITY <u>1460</u> μ mhos/cm | | E _H <u>214</u> mV | |
| DISS. OX. <u>5.0</u> mg/L | | E _H OFFSET <u>-5</u> mV | |
| TURBIDITY <u>0.7</u> NTU | | | |
| INSTRUMENTS CALIBRATED (date) <u>9-23-14</u> | | | |
| DUPLICATE SAMPLE COLLECTED (Y/N) <u>NO</u> IF YES, SAMPLE ID <u>→</u> | | | |
| SAMPLE BOTTLES FILLED (ID) <u>→</u> (SEE COC) | | | |
| NOTES: <u>This Yew's Totalizer - 12926200.00</u> | | | |
| SAMPLER: <u>PAS</u> | | | |
| LOCATION SKETCH  | | | |

**FIELD INSTRUMENT CALIBRATION
DAILY OPERATING LOG**

CLIENT: _____ DATE/TIME: 9-22-14 7:30
PROJECT SITE: Candien JOB NUMBER: 11029.00

| Meter Set | INSTRUMENT | MODEL ID NUMBER | UNIT ID NUMBER | UNITS OF MEASURE | STANDARD(S) USED IN CALIBRATION | CALIBRATION OR OFFSET CALCULATED | OPERATOR INITIALS |
|-----------|-----------------------|--------------------------|----------------------------------|------------------|--|----------------------------------|-------------------|
| A | pH | Cole Palmer Acorn pH 6 | Box: <u>1</u> | pH | <u>4.0 7.0</u> | NA | <u>PS</u> |
| | Specific Conductivity | Cole Palmer Acorn Con 5 | Box: <u>1</u> | Microsiemens | <u>1413</u> | NA | ✓ |
| | Turbidity | LaMotte 2020 Turb.Meter | Box: <u>F</u> | NTU | <u>1 NTU</u> | NA | |
| | ORP | Cole Palmer pH Series 20 | Probe: <u>2</u> Box: <u>2</u> | mV | <u>4 - 259</u> <u>7 - 94</u> Quinhydrone | <u>-4</u> | |
| B | pH | Cole Palmer Acorn pH 6 | Box: <u>1</u> | pH | <u>4.0 7.0</u> | NA | <u>B.L</u> |
| | Specific Conductivity | Cole Palmer Acorn Con 5 | Box: <u>3</u> | Microsiemens | <u>445</u> | NA | ✓ |
| | Turbidity | LaMotte 2020 Turb.Meter | Box: <u>E</u> | NTU | <u>1 NTU</u> | NA | |
| | ORP | Cole Palmer pH Series 20 | Probe: <u>1</u> Box: <u>1</u> | mV | <u>4 - 260</u> <u>7 - 87</u> Quinhydrone | <u>+3</u> | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

ADDITIONAL NOTES:

FLOW CELL METERS

**FIELD INSTRUMENT CALIBRATION
DAILY OPERATING LOG**

| | |
|-----------------------|------------------------|
| CLIENT: | DATE/TIME: 9-23-14 700 |
| PROJECT SITE: Cardien | JOB NUMBER: 11029.00 |

| Meter Set | INSTRUMENT | MODEL ID NUMBER | UNIT ID NUMBER | UNITS OF MEASURE | STANDARD(S) USED IN CALIBRATION | CALIBRATION OR OFFSET CALCULATED | OPERATOR INITIALS |
|-----------|-----------------------|--------------------------|------------------|------------------|---------------------------------|----------------------------------|-------------------|
| A | pH | Cole Palmer Acorn pH 6 | Box: 1 | pH | 4.0 7.0 | NA | PS |
| | Specific Conductivity | Cole Palmer Acorn Con 5 | Box: 1 | Microsiemens | 1413 | NA | |
| | Turbidity | LaMotte 2020 Turb.Meter | Box: F | NTU | 1NTU | NA | |
| | ORP | Cole Palmer pH Series 20 | Probe: Box: Z | mV | 4- 260 7- 95 Quinhydrone | -5 | ✓ |
| B | pH | Cole Palmer Acorn pH 6 | Box: 1 | pH | 4.0 7.0 | NA | B.L. |
| | Specific Conductivity | Cole Palmer Acorn Con 5 | Box: 3 | Microsiemens | 445 | NA | |
| | Turbidity | LaMotte 2020 Turb.Meter | Box: E | NTU | 1NTU | NA | |
| | ORP | Cole Palmer pH Series 20 | Probe: Box: 1 | mV | 4- 260 7- 85 Quinhydrone | +5 | ✓ |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

ADDITIONAL NOTES:

FLOW CELL METERS

**FIELD INSTRUMENT CALIBRATION
DAILY OPERATING LOG**

| | |
|-----------------------|------------------------|
| CLIENT: | DATE/TIME: 9-24-14 700 |
| PROJECT SITE: Coudien | JOB NUMBER: 11029.00 |

| Meter Set | INSTRUMENT | MODEL ID NUMBER | UNIT ID NUMBER | UNITS OF MEASURE | STANDARD(S) USED IN CALIBRATION | CALIBRATION OR OFFSET CALCULATED | OPERATOR INITIALS |
|-----------|-----------------------|--------------------------|------------------|------------------|----------------------------------|----------------------------------|-------------------|
| A | pH | Cole Palmer Acorn pH 6 | Box: 1 | pH | 4.0 7.0 | NA | P.S. |
| | Specific Conductivity | Cole Palmer Acorn Con 5 | Box: 1 | Microsiemens | 1413 | NA | ↓ |
| | Turbidity | LaMotte 2020 Turb.Meter | Box: F | NTU | 1 NTU | NA | |
| | ORP | Cole Palmer pH Series 20 | Probe: Box: 2 | mV | 4 - 255 7 - 94 Quinhydrone | -4 | |
| B | pH | Cole Palmer Acorn pH 6 | Box: 1 | pH | 4.0 7.0 | NA | B.L. |
| | Specific Conductivity | Cole Palmer Acorn Con 5 | Box: 3 | Microsiemens | 445 | NA | ↓ |
| | Turbidity | LaMotte 2020 Turb.Meter | Box: E | NTU | 1 NTU | NA | |
| | ORP | Cole Palmer pH Series 20 | Probe: Box: 1 | mV | 4 - 250 7 - 86 Quinhydrone | +4 | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

ADDITIONAL NOTES:

FLOW CELL METERS

LFS

CHAIN-OF-CUSTODY RECORD

PAGE 1 OF 3

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| | | | | |
|------------------------------|---------------------------------------|---------------------------------|--|--|
| CLIENT: | PROJECT NAME: <i>Cardien</i> | PROJECT P.O. #: <i>11087.00</i> | FILTERED (Y/N) <i>N</i> <i>N</i> <i>N</i> <i>N</i> <i>N</i> <i>N</i> <i>N</i> PRESERVED <i>2</i> <i>3</i> <i>1</i> <i>1</i> <i>3</i> <i>4</i> <i>4</i> ANALYSIS REQUIRED <i>NO-8/60B</i> <i>NO-14</i> <i>NO-15</i> <i>NO-32</i> <i>Mercury</i> <i>TOC</i> <i>TOX</i> <i>total Phosphorus</i> | LEGEND FOR PRESERVATIVE 1 - 4° CELSIUS 2 - HCL 3 - HNO ₃ 4 - H ₂ SO ₄ 5 - Na ₂ SO ₃ + H ₂ SO ₄ 6 - NaOH |
| REPORT TO: <i>Dave Maher</i> | ADDRESS: <i>see Above</i> | | | |
| INVOICE TO: | ADDRESS: | | | |
| SAMPLED BY: <i>P Sevee</i> | SAMPLER SIGNATURE: <i>[Signature]</i> | | | |

| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | | | | | | | | | REMARKS | LAB SAMPLE # |
|----------|-----------------------|---------|------|-------------------|--------------------------------|----------------------------------|---|---|---|---|---|---|---|----------------------|------------------|--------------------|
| 1 | BT-XXX-X-310 | 9-22-14 | 800 | G | W | 3 | 3 | - | - | - | - | - | - | - | See pg of for | |
| 2 | FB-XX3-X-31A | 9-23-14 | 1515 | | | 1 | 3 | 1 | 1 | 1 | 2 | 1 | 1 | | Codes / method / | |
| 3 | FB-XX3-X-31B | | 1515 | | | 3 | - | - | - | - | 2 | 1 | - | | Info | |
| 4 | FB-XX3-X-31C | | 1515 | | | 3 | - | - | - | - | 2 | 1 | - | | | |
| 5 | FB-XX3-X-31D | | 1515 | | | 3 | - | - | - | - | 2 | 1 | - | | | |
| 6 | GW-303-X-2J5 | 9-22-14 | 1500 | | | 4 | 3 | - | - | 1 | - | - | - | *Please Report | | |
| 7 | GW-303-X-2J0 | | 1345 | | | 4 | 3 | - | - | 1 | - | - | - | Separately * | | |
| 8 | GW-303-X-2J1 | | 1220 | | | 4 | 3 | - | - | 1 | - | - | - | | | |
| 9 | GW-304-X-2JH | | 1630 | | | 8 | - | 1 | 1 | 1 | 2 | 1 | 1 | | | |
| 10 | GW-304-X-305 | | 1630 | | | 3 | - | - | - | - | 2 | 1 | - | Run Mercury in order | | |
| 11 | GW-304-X-306 | | 1630 | | | 3 | - | - | - | - | 2 | 1 | - | designated to the | | |
| 12 | GW-304-X-307 | | 1630 | | | 3 | - | - | - | - | 2 | 1 | - | left of sample | | |
| 13 | GW-306-X-2J3 | 9-23-14 | 835 | | | 4 | 3 | - | - | 1 | - | - | - | | | |
| 14 | GW-306-X-2J4 | | 940 | | | 4 | 3 | - | - | 1 | - | - | - | | | |
| 15 | GW-307-X-300 | | 1725 | G | W | 8 | - | 1 | 1 | 1 | 2 | 1 | 1 | | | |

| | | | | |
|-------------------------------------|--|--------------|-------|-------|
| RELINQUISHED BY: <i>[Signature]</i> | DATE: <i>9-23-14</i> TIME: <i>1700</i> | RECEIVED BY: | DATE: | TIME: |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: | TIME: |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: | TIME: |

LFS

CHAIN-OF-CUSTODY RECORD

PAGE 2 OF 3

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| | | | |
|------------------------------|---------------------------------------|---------------------------------|--|
| CLIENT: | PROJECT NAME: <u>Coudien</u> | PROJECT P.O. #: <u>11029.00</u> | FILTERED (Y/N) <u>N</u> <u>N</u> <u>N</u> <u>N</u> <u>N</u> <u>N</u> <u>N</u> <u>N</u> PRESERVED <u>2</u> <u>3</u> <u>1</u> <u>1</u> <u>3</u> <u>4</u> <u>4</u> <u>4</u> ANALYSIS REQUIRED <u>NO-8260B</u> <u>NO-14</u> <u>NO-15</u> <u>Mercury</u> <u>TOC</u> <u>TOX</u> <u>Total Phenolics</u> |
| REPORT TO: <u>Dave Maher</u> | ADDRESS: <u>see Above</u> | | LEGEND FOR PRESERVATIVE 1 - 4° CELSIUS 2 - HCL 3 - HNO ₃ 4 - H ₂ SO ₄ 5 - Na ₂ SO ₃ + H ₂ SO ₄ 6 - NaOH |
| INVOICE TO: | ADDRESS: <u>"</u> | | |
| SAMPLED BY: <u>P Sevee</u> | SAMPLER SIGNATURE: <u>[Signature]</u> | | |

| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | VOC-8260B NO-14 NO-15 Mercury TOC TOX Total Phenolics | REMARKS | LAB SAMPLE # |
|----------|-----------------------|---------|------|-------------------|--------------------------------|----------------------------------|---|----------------------|--------------------|
| 15 | GW-307-X-30F | 9-20-14 | 1225 | 6 | W | 3 | - - - - - 2 1 - | See pg 2F | For |
| 16 | GW-307-X-30G | | 1225 | | | 3 | - - - - - 2 1 - | Codes / method / | |
| 17 | GW-307-X-30E | | 1225 | | | 3 | - - - - - 2 1 - | | Info |
| 18 | GW-307-X-301 | | 1445 | | | 8 | - 1 1 1 1 2 1 1 | | |
| 19 | GW-307-X-30J | | 1445 | | | 3 | - - - - - 2 1 - | * Please Report | |
| 20 | GW-307-X-30H | | 1445 | | | 3 | - - - - - 2 1 - | seperately * | |
| 21 | GW-307-X-30I | | 1445 | | | 3 | - - - - - 2 1 - | | |
| 22 | GW-DP3-X-2JF | | - | | | 8 | - 1 1 1 1 2 1 1 | | |
| 23 | GN-DP3-X-31E | | - | | | 3 | - - - - - 2 1 - | Run Mercury in order | |
| 24 | GN-DP3-X-31F | | - | | | 3 | - - - - - 2 1 - | designated to the | |
| 25 | GW-DP3-X-31G | | - | | | 3 | - - - - - 2 1 - | left of sample | |
| 12 | | | | | | | | | |
| 13 | | | | | | | | | |
| 14 | | | | | | | | | |
| 15 | | | | | | | | | |

| | | | | |
|-------------------------------------|--|--------------|-------|-------|
| RELINQUISHED BY: <u>[Signature]</u> | DATE: <u>9-20-14</u> TIME: <u>1700</u> | RECEIVED BY: | DATE: | TIME: |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: | TIME: |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: | TIME: |

Ferry RD

CHAIN-OF-CUSTODY RECORD

PAGE 1 OF 4

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| | | | | |
|---------------------------------------|---------------------------------------|---------------------------------|---|--|
| CLIENT: | PROJECT NAME: <u>Cardien</u> | PROJECT P.O. #: <u>11029.00</u> | FILTERED (Y/N) <u>N/N</u> PRESERVED <u>1/3</u> ANALYSIS REQUIRED <u>NO-32 Mercury</u> | LEGEND FOR PRESERVATIVE 1 - 4° CELSIUS 2 - HCL 3 - HNO ₃ 4 - H ₂ SO ₄ 5 - Na ₂ SO ₃ + H ₂ SO ₄ 6 - NaOH |
| REPORT TO: <u>Dave Maher</u> | ADDRESS: <u>See Above</u> | | | |
| INVOICE TO: | ADDRESS: | | | |
| SAMPLED BY: <u>P Sevee</u> (PRINT) | SAMPLER SIGNATURE: <u>[Signature]</u> | | | |

| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | REMARKS | LAB SAMPLE # |
|----------|-----------------------|---------|------|-------------------|--------------------------------|----------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|-------------------|--------------------|
| 28 | GW-321-X-2J5 | 9-22-14 | 1334 | G | W | 2 | 1 | 1 | | | | | | | | | | | | | | See pg 4 of 4 for | |
| 29 | GW-321-X-2J6 | | 1415 | | | 2 | 1 | 1 | | | | | | | | | | | | | | Cable method | |
| 30 | GW-505-X-2J7 | | 845 | | | 2 | 1 | 1 | | | | | | | | | | | | | | /INFO | |
| 31 | GW-505-X-2J8 | | 934 | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 32 | GW-511-X-2J9 | | 1034 | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 33 | GW-511-X-2JA | | 1115 | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 34 | DW-101-X-2JB | | 1515 | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 35 | DW-102-X-2JC | | 1445 | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 36 | DW-DP2-X-2JE | | | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |

Run mercury in order designated to the left of sample

Temp 6.0/5.1

| | | | |
|-------------------------------------|--|---------------------------------|--|
| RELINQUISHED BY: <u>[Signature]</u> | DATE: <u>9-24-14</u> TIME: <u>1410</u> | RECEIVED BY: <u>[Signature]</u> | DATE: <u>9-24-14</u> TIME: <u>1410</u> |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: TIME: |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: TIME: |

CHAIN-OF-CUSTODY RECORD

PAGE 2 OF 4

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| | | | | |
|---------------------------------------|---------------------------------------|----------------------------------|-------------------------------|--|
| CLIENT: | PROJECT NAME: <u>Cardien</u> | PROJECT/ P.O. #: <u>11029.00</u> | FILTERED (Y/N) <u>N/N/N/N</u> | <p>LEGEND FOR PRESERVATIVE</p> <p>1 - 4° CELSIUS</p> <p>2 - HCL</p> <p>3 - HNO₃</p> <p>4 - H₂SO₄</p> <p>5 - Na₂SO₃ + H₂SO₄</p> <p>6 - NaOH</p> <p>7 - 0.5g Phos. B/A CL</p> |
| REPORT TO: <u>Devo Maher</u> | ADDRESS: <u>See Above</u> | | PRESERVED <u>2/7/13</u> | |
| INVOICE TO: | ADDRESS: <u>" "</u> | | ANALYSIS REQUIRED | |
| SAMPLED BY: <u>P Sevee</u> (PRINT) | SAMPLER SIGNATURE: <u>[Signature]</u> | | | |

| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | VOC-8260B | INO-3X | INO-3Z | Mercury | REMARKS | LAB SAMPLE # |
|----------|-------------------------|--------------------|-----------------|-------------------|--------------------------------|----------------------------|--------------|--------------|--------------|--------------|-------------------------|--------------|
| 36 1 | BT-XXX-X-311 | 9-22-14 | 800 | G | W | 3 | 3 | - | - | - | See pg 4 of 4 for | |
| 37 2 | FB-XXI-X-318 | 9-24-14 | 1050 | | | 7 | 3 | 3 | - | - | Coles' method | |
| 38 3 | FB-XXZ-X-319 | 9-23-14 | 845 | | | 2 | - | - | 1 | 1 | | Info |
| 39 4 | GW-309-X-2IG | 9-24-14 | 825 | | | 4 | 3 | - | - | - | | |
| 40 5 | GW-X13X-2IF | 9-22-14 | 1605 | | | 4 | 3 | - | - | - | | |
| 41 6 | GW-512-X-2IC | 9-24-14 | 1100 | | | 2 | 3 | - | - | - | *Be sure U.L. LAB | |
| 42 7 | GW-410-X-2IH | 9-24-14 | 950 | | | 4 | 3 | - | - | - | quantifies chloropicrin | |
| 43 8 | GW-DPS-X-317 | 9-24-14 | - | | | 4 | 3 | - | - | - | Results | |
| 44 9 | GW-502-X-2IB | 9-24-14 | 1035 | | | 7 | 3 | 3 | - | - | Run Mercury in order | |
| 45 10 | GW-XY2-X-2IE | 9-23-14 | 1710 | | | 4 | 3 | - | - | - | designated to the | |
| 46 11 | GW-510-X-2I8 | 9-24-14 | 942 | | | 7 | 3 | 3 | - | - | left of sample | |
| 47 12 | GW-DP4-X-316 | 9-24-14 | - | | | 7 | 3 | 3 | - | - | | |
| 48 13 | GW-402-X-2IB | 9-23-14 | 1534 | | | 2 | - | - | 1 | 1 | | |
| 49 14 | GW-506-X-2II | 9-24-14 | 1055 | | | 4 | 3 | - | - | - | | |
| 49 15 | GW-512-X-2IC | 9-23-14 | 1100 | | | 2 | - | - | 1 | 1 | | |

| | | | | | |
|-------------------------------------|----------------------|-------------------|---------------------------------|----------------------|-------------------|
| RELINQUISHED BY: <u>[Signature]</u> | DATE: <u>9-24-14</u> | TIME: <u>1410</u> | RECEIVED BY: <u>[Signature]</u> | DATE: <u>9-24-14</u> | TIME: <u>1410</u> |
| RELINQUISHED BY: | DATE: | TIME: | RECEIVED BY: | DATE: | TIME: |
| RELINQUISHED BY: | DATE: | TIME: | RECEIVED BY: | DATE: | TIME: |

Influents

CHAIN-OF-CUSTODY RECORD

PAGE 1 OF 2

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| | | | | |
|---------------------------------------|---------------------------------------|----------------------------------|--|--|
| CLIENT: | PROJECT NAME: <i>Caudren</i> | PROJECT/ P.O. #: <i>11029.00</i> | FILTERED (Y/N) PRESERVED ANALYSIS REQUIRED <i>VOX-8260B</i> <i>INO-2.0</i> <i>INO-3.1</i> <i>INO-3.2</i> <i>Mercury</i> | LEGEND FOR PRESERVATIVE 1 - 4° CELSIUS 2 - HCL 3 - HNO ₃ 4 - H ₂ SO ₄ 5 - Na ₂ SO ₃ + H ₂ SO ₄ 6 - NaOH |
| REPORT TO: <i>Dave Maher</i> | ADDRESS: <i>See Above</i> | | | |
| INVOICE TO: | ADDRESS: | | | |
| SAMPLED BY: <i>P Seave</i> (PRINT) | SAMPLER SIGNATURE: <i>[Signature]</i> | | | |

| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | REMARKS | LAB SAMPLE # |
|----------|-----------------------|---------|------|-------------------|--------------------------------|----------------------------|---------|--------------|
| 1 | GW-XXX-X-31I | 9-23-14 | 1440 | G | W | 9 | 31311 | |
| 2 | | | | | | | | |
| 3 | | | | | | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| 10 | | | | | | | | |
| 11 | | | | | | | | |
| 12 | | | | | | | | |
| 13 | | | | | | | | |
| 14 | | | | | | | | |
| 15 | | | | | | | | |

See pg 2 of 2 for codes method/ INFO

** Be sure U.I. LAB quantifies Chloropicrin Results*

**** Please Report Separately ****

| | | | |
|-------------------------------------|--|---------------------------------|---|
| RELINQUISHED BY: <i>[Signature]</i> | DATE: <i>9-24-14</i> TIME: <i>1410</i> | RECEIVED BY: <i>[Signature]</i> | DATE: <i>9-24-14</i> TIME: <i>14:00</i> |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: TIME: |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: TIME: |

CHAIN-OF-CUSTODY RECORD

PAGE 3 OF 4

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| CLIENT: | | PROJECT NAME: <u>Cordien</u> | | PROJECT P.O. #: <u>11029.00</u> | | FILTERED (Y/N) <u>N N N N</u> | | <p>LEGEND FOR PRESERVATIVE</p> <p>1 - 4° CELSIUS</p> <p>2 - HCL</p> <p>3 - HNO₃</p> <p>4 - H₂ SO₄</p> <p>5 - Na₂ SO₃ + H₂ SO₄</p> <p>6 - NaOH</p> <p><u>7 - 0.5g Phos B/ACL</u></p> | | | |
|-------------------------------------|-----------------------|---------------------------------------|------|---------------------------------|--------------------------------|--|---------|--|--------------|--------------------------------|---|
| REPORT TO: <u>Dave Maher</u> | | ADDRESS: <u>See Above</u> | | | | PRESERVED <u>2 7 1 3</u> | | | | | |
| INVOICE TO: | | ADDRESS: <u>" "</u> | | | | ANALYSIS REQUIRED | | | | | |
| SAMPLED BY: <u>P Sevee</u> | | SAMPLER SIGNATURE: <u>[Signature]</u> | | | | <u>VOC-8260B</u> <u>INO-3X</u> <u>INO-3Z</u> <u>Mercury</u> | | | | | |
| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | REMARKS | | LAB SAMPLE # | | |
| 1 | GW-DPI-X-2JD | 9-23-14 | - | | | 2 | - | - | 1 | See pg 4 of 4 for codes method | |
| 2 | GW-326-X-2I9 | 9-23-14 | 914 | | | 2 | - | - | 1 | | |
| 3 | GW-326-X-2IA | 9-23-14 | 954 | | | 2 | - | - | 1 | | |
| 4 | GW-513-X-2ID | 9-23-14 | 1144 | | | 2 | - | - | 1 | | |
| 5 | GW-SPI-X-2IS | 9-24-14 | 845 | ✓ | ✓ | 7 | 3 | 3 | - | 1 | * Re some U.L. LAB quantifies Chlorpicrin Results * |
| 6 | | | | | | | | | | | Run Mercury in order designated to the left of sample |
| 7 | | | | | | | | | | | |
| 8 | | | | | | | | | | | |
| 9 | | | | | | | | | | | |
| 10 | | | | | | | | | | | |
| 11 | | | | | | | | | | | |
| 12 | | | | | | | | | | | |
| 13 | | | | | | | | | | | |
| 14 | | | | | | | | | | | |
| 15 | | | | | | | | | | | |
| RELINQUISHED BY: <u>[Signature]</u> | | DATE: <u>9-24-14</u> | | TIME: <u>1410</u> | | RECEIVED BY: <u>[Signature]</u> | | DATE: <u>9-24-14</u> | | TIME: <u>1410</u> | |
| RELINQUISHED BY: | | DATE: | | TIME: | | RECEIVED BY: | | DATE: | | TIME: | |
| RELINQUISHED BY: | | DATE: | | TIME: | | RECEIVED BY: | | DATE: | | TIME: | |

LABORATORY ANALYTICAL REPORTS

HAB
10-23-14

October 8, 2014

Mr. Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

RE: Katahdin Lab Number: SH8007
Project ID: Covidien-Holtra Chem
Project Manager: Ms. Jennifer Obrin
Sample Receipt Date(s): September 24, 2014

Dear Mr. Maher:

Please find enclosed the following information:

- * Report of Analysis (Analytical and/or Field)
- * Quality Control Data Summary
- * Chain of Custody (COC)
- * Login Report

A copy of the Chain of Custody is included in the paginated report. The original COC is attached as an addendum to this report.

Should you have any questions or comments concerning this Report of Analysis, please do not hesitate to contact the project manager listed above. The results contained in this report relate only to the submitted samples. This cover letter is an integral part of the ROA.

We certify that the test results provided in this report meet all the requirements of the NELAC standards unless otherwise noted in an attached technical narrative or in the Report of Analysis.

We appreciate your continued use of our laboratory and look forward to working with you in the future. The following signature indicates technical review and acceptance of the data.

Please go to <http://www.katahdinlab.com/cert.html> for copies of Katahdin Analytical Services Inc. current certificates and analyte lists.

Sincerely,
KATAHDIN ANALYTICAL SERVICES



Authorized Signature

10/08/2014

Date

TECHNICAL NARRATIVE

Organics Analysis

The samples of Work Order SH8007 were analyzed in accordance with "Test Methods for Evaluating Solid Wastes: Physical/Chemical Methods." SW-846, 2nd edition, 1982 (revised 1984), 3rd edition, 1986, and Updates I, II, IIA, III, IIIA, and IIIB 1996, 1998 & 2004, and/or for the specific methods listed below or on the Report of Analysis.

8260B Analysis

The reported percent recovery acceptance limits for the Laboratory Control Samples (LCSs) are statistically derived for the full list of spiked compounds. The recoveries of the spiked analytes in the LCS, Matrix Spike (MS) and Matrix Spike Duplicate (MSD) are compared to these acceptance limits. Katahdin standard operating procedure is to take corrective action only if the number of spiked analytes in the LCS that are outside of the QC limits is greater than ten percent of the client compound list. If the associated MS/MSD has greater than the allowable number of exceedances, no corrective action is taken, as long as the LCS is acceptable.

There were no other protocol deviations or observations noted by the organics laboratory staff.

Wet Chemistry Analysis

The measured matrix spike recoveries for sulfate in Katahdin Sample Nos. SH8007-(18, 22) are outside the laboratory's acceptance limits of 75% - 125%. Sample matrix interferences are suspected. The laboratory acceptance criteria were met for the Laboratory Control Samples analyzed concurrently with these samples.

KATAHDIN ANALYTICAL SERVICES - ORGANIC DATA QUALIFIERS

The sampled date indicated on the attached Report(s) of Analysis (ROA) is the date for which a grab sample was collected or the date for which a composite sample was completed. Beginning and start times for composite samples can be found on the Chain-of-Custody.

- U Indicates the compound was analyzed for but not detected above the specified level. This level may be the Limit of Quantitation (LOQ)(previously called Practical Quantitation Level (PQL)), the Limit of Detection (LOD) or Method Detection Limit (MDL) as required by the client.

Note: All results reported as "U" MDL have a 50% rate for false negatives compared to those results reported as "U" PQL/LOQ or "U" LOD, where the rate of false negatives is <1%.

- * Compound recovery outside of quality control limits.

- D Indicates the result was obtained from analysis of a diluted sample. Surrogate recoveries may not be calculable.

- E Estimated value. This flag identifies compounds whose concentrations exceed the upper level of the calibration range of the instrument for that specific analysis.

- J Estimated value. The analyte was detected in the sample at a concentration less than the laboratory Limit of Quantitation (LOQ)(previously called Practical Quantitation Limit (PQL)), but above the Method Detection Limit (MDL).

or

- J Used for Pesticides, PCBs, Herbicides, Formaldehyde, Explosives and Method 504.1 analytes when there is a greater than 40% difference for detected concentrations between the two GC columns.

- B Indicates the analyte was detected in the laboratory method blank analyzed concurrently with the sample.

- C Indicates that the flagged compound did not meet DoD criteria in the corresponding daily calibration verification (CV).

- L Indicates that the flagged compound did not meet DoD criteria in the corresponding Laboratory Control Sample (LCS) and/or Laboratory Control Sample Duplicate (LCSD) prepared and/or analyzed concurrently with the sample.

- M Indicates that the flagged compound did not meet DoD criteria in the Matrix Spike and/or Matrix Spike Duplicate prepared and/or analyzed concurrently with the native sample.

- N Presumptive evidence of a compound based on a mass spectral library search.

- A Indicates that a tentatively identified compound is a suspected aldol-condensation product.

- P Used for Pesticide/Aroclor analyte when there is a greater than 25% difference for detected concentrations between the two GC columns. (for CLP methods only).

KATAHDIN ANALYTICAL SERVICES – INORGANIC DATA QUALIFIERS
(Refer to BOD Qualifiers Page for BOD footnotes)

The sampled date indicated on the attached Report(s) of Analysis (ROA) is the date for which a grab sample was collected or the date for which a composite sample was completed. Beginning and start times for composite samples can be found on the Chain-of-Custody.

U Indicates the compound was analyzed for but not detected above the specified level. This level may be the Limit of Quantitation (LOQ)(previously called Practical Quantitation Level (PQL)), the Limit of Detection (LOD) or Method Detection Limit (MDL) as required by the client.

Note: All results reported as "U" MDL have a 50% rate for false negatives compared to those results reported as "U" PQL/LOQ or "U" LOD, where the rate of false negatives is <1%.

E Estimated value. This flag identifies compounds whose concentrations exceed the upper level of the calibration range of the instrument for that specific analysis.

J Estimated value. The analyte was detected in the sample at a concentration less than the laboratory Limit of Quantitation (LOQ)(previously called Practical Quantitation Limit (PQL)), but above the Method Detection Limit (MDL).

I-7 The laboratory's Practical Quantitation Level could not be achieved for this parameter due to sample composition, matrix effects, sample volume, or quantity used for analysis.

A-4 Please refer to cover letter or narrative for further information.

H_ Please note that the regulatory holding time for _____ is "analyze immediately". Ideally, this analysis must be performed in the field at the time of sample collection. _____ for this sample was not performed at the time of sample collection. The analysis was performed as soon as possible after receipt by the laboratory.

H1 pH
H3 sulfite

H2 DO
H4 residual chlorine

T1 The client did not provide the full volume of at least one liter for analysis of TSS. Therefore, the PQL of 2.5 mg/L could not be achieved.

T2 The client provided the required volume of at least one liter for analysis of TSS, but the laboratory could not filter the full one liter volume due to the sample matrix. Therefore, the PQL of 2.5 mg/L could not be achieved.

M1 The matrix spike and/or matrix spike duplicate recovery performed on this sample was outside of the laboratory acceptance criteria. Sample matrix is suspected. The laboratory criteria was met for the Laboratory Control Sample (LCS) analyzed concurrently with this sample.

M2 The matrix spike and/or matrix spike duplicate recovery was outside of the laboratory acceptance criteria. The native sample concentration is greater than four times the spike added concentration so the spike added could not be distinguished from the native sample concentration.

R1 The relative percent difference (RPD) between the duplicate analyses performed on this sample was outside of the laboratory acceptance criteria (when both values are greater than ten times the PQL).

MCL Maximum Contaminant Level

NL No limit

NFL No Free Liquid Present

FLP Free Liquid Present

NOD No Odor Detected

TON Threshold Odor Number

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-1
Client ID: BT-XXX-X-310
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9144.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-1
Client ID: BT-XXX-X-310
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9144.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-1
Client ID: BT-XXX-X-310
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9144.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 90.4 | % | | | |
| Toluene-d8 | | 95.4 | % | | | |
| 1,2-Dichloroethane-d4 | | 93.3 | % | | | |
| Dibromofluoromethane | | 90.9 | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-2
Client ID: FB-XX3-X-31A
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: S0809.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | | 8.6 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-2
Client ID: FB-XX3-X-31A
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: S0809.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-2
Client ID: FB-XX3-X-31A
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: S0809.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 106. | % | | | |
| Toluene-d8 | | 103. | % | | | |
| 1,2-Dichloroethane-d4 | | 118. | % | | | |
| Dibromofluoromethane | | 111. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-6
Client ID: GW-303-X-2IJ
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9145.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-6
Client ID: GW-303-X-2IJ
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9145.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-6
Client ID: GW-303-X-2IJ
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9145.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 90.1 | % | | | |
| Toluene-d8 | | 95.0 | % | | | |
| 1,2-Dichloroethane-d4 | | 98.8 | % | | | |
| Dibromofluoromethane | | 91.4 | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-7
Client ID: GW-303-X-2J0
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9146.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-7
Client ID: GW-303-X-2J0
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9146.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-7
Client ID: GW-303-X-2J0
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9146.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 88.8 | % | | | |
| Toluene-d8 | | 94.3 | % | | | |
| 1,2-Dichloroethane-d4 | | 95.1 | % | | | |
| Dibromofluoromethane | | 88.6 | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-8
Client ID: GW-303-X-2J1
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9147.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-8
Client ID: GW-303-X-2J1
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9147.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-8
Client ID: GW-303-X-2J1
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: C9147.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 94.3 | % | | | |
| Toluene-d8 | | 97.9 | % | | | |
| 1,2-Dichloroethane-d4 | | 99.4 | % | | | |
| Dibromofluoromethane | | 95.9 | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-13
Client ID: GW-306-X-2J3
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: S0810.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 1.7 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-13
Client ID: GW-306-X-2J3
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: S0810.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-13
Client ID: GW-306-X-2J3
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: S0810.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 104. | % | | | |
| Toluene-d8 | | 102. | % | | | |
| 1,2-Dichloroethane-d4 | | 120. | % | | | |
| Dibromofluoromethane | | 108. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-14
Client ID: GW-306-X-2J4
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: S0811.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 1.3 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-14
Client ID: GW-306-X-2J4
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: S0811.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8007-14
Client ID: GW-306-X-2J4
Project: Covidien-Holtra Chem
SDG: SH8007
Lab File ID: S0811.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 104. | % | | | |
| Toluene-d8 | | 104. | % | | | |
| 1,2-Dichloroethane-d4 | | 121. | % | | | |
| Dibromofluoromethane | | 110. | % | | | |

Form 4
Method Blank Summary - VOA

Lab Name : Katahdin Analytical Services
Project : Covidien-Holtra Chem
Lab File ID : C9142.D
Instrument ID : GCMS-C
Heated Purge : No

SDG : SH8007
Lab Sample ID : WG150828-2
Date Analyzed : 25-SEP-14
Time Analyzed : 12:26

This Method Blank applies to the following samples, LCS, MS and MSD:

| Client Sample ID | Lab Sample ID | Lab File ID | Date Analyzed | Time Analyzed |
|----------------------|---------------|-------------|---------------|---------------|
| Laboratory Control S | WG150828-1 | C9138.D | 09/25/14 | 10:11 |
| BT-XXX-X-310 | SH8007-1 | C9144.D | 09/25/14 | 13:27 |
| GW-303-X-2IJ | SH8007-6 | C9145.D | 09/25/14 | 13:58 |
| GW-303-X-2J0 | SH8007-7 | C9146.D | 09/25/14 | 14:29 |
| GW-303-X-2J1 | SH8007-8 | C9147.D | 09/25/14 | 14:59 |

Report of Analytical Results

Client:
Lab ID: WG150828-2
Client ID: Method Blank Sample
Project:
SDG: SH8007
Lab File ID: C9142.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client:
Lab ID: WG150828-2
Client ID: Method Blank Sample
Project:
SDG: SH8007
Lab File ID: C9142.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client:
Lab ID: WG150828-2
Client ID: Method Blank Sample
Project:
SDG: SH8007
Lab File ID: C9142.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 88.9 | % | | | |
| Toluene-d8 | | 95.0 | % | | | |
| 1,2-Dichloroethane-d4 | | 95.8 | % | | | |
| Dibromofluoromethane | | 92.2 | % | | | |

LCS Recovery Report

Client:
Lab ID: WG150828-1
Client ID: LCS
Project:
SDG: SH8007
LCS File ID: C9138.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|------------------------------|--------------|------------|----------------|------------|--------|
| Dichlorodifluoromethane | 98.8 | 50.0 | 49.4 | ug/L | 29-164 |
| Chloromethane | 104. | 50.0 | 52.0 | ug/L | 59-123 |
| Vinyl Chloride | 92.6 | 50.0 | 46.3 | ug/L | 64-131 |
| Bromomethane | 92.0 | 50.0 | 46.0 | ug/L | 57-135 |
| Chloroethane | 66.0 | 50.0 | 33.0 | ug/L | 53-157 |
| Trichlorofluoromethane | 94.4 | 50.0 | 47.2 | ug/L | 70-149 |
| Diethyl Ether | 116. | 50.0 | 58.2 | ug/L | 78-124 |
| Tertiary-butyl Alcohol | 94.0 | 250. | 235. | ug/L | 11-151 |
| 1,1-Dichloroethene | 104. | 50.0 | 52.2 | ug/L | 88-127 |
| Carbon Disulfide | 109. | 50.0 | 54.6 | ug/L | 71-129 |
| Methylene Chloride | 90.2 | 50.0 | 45.1 | ug/L | 72-129 |
| Acetone | 115. | 50.0 | 57.6 | ug/L | 62-172 |
| trans-1,2-Dichloroethene | 101. | 50.0 | 50.3 | ug/L | 78-125 |
| Methyl tert-butyl Ether | 99.6 | 100. | 99.6 | ug/L | 81-125 |
| 1,1-Dichloroethane | 105. | 50.0 | 52.3 | ug/L | 76-130 |
| Vinyl Acetate | 104. | 50.0 | 51.8 | ug/L | 56-129 |
| cis-1,2-Dichloroethene | 103. | 50.0 | 51.7 | ug/L | 85-123 |
| 1,2-Dichloroethylene (Total) | 102. | 100. | 102. | ug/L | 84-121 |
| 2,2-Dichloropropane | 96.8 | 50.0 | 48.4 | ug/L | 70-132 |
| Bromochloromethane | 99.6 | 50.0 | 49.8 | ug/L | 85-117 |
| Chloroform | 101. | 50.0 | 50.5 | ug/L | 78-128 |
| Carbon Tetrachloride | 101. | 50.0 | 50.7 | ug/L | 87-126 |
| Tetrahydrofuran | 94.4 | 50.0 | 47.2 | ug/L | 74-123 |
| 1,1,1-Trichloroethane | 104. | 50.0 | 52.0 | ug/L | 77-129 |
| 1,1-Dichloropropene | 103. | 50.0 | 51.3 | ug/L | 87-118 |
| 2-Butanone | 104. | 50.0 | 52.0 | ug/L | 71-132 |
| Benzene | 104. | 50.0 | 52.2 | ug/L | 86-116 |
| 1,2-Dichloroethane | 99.2 | 50.0 | 49.6 | ug/L | 81-125 |
| Trichloroethene | 93.6 | 50.0 | 46.8 | ug/L | 79-121 |
| Dibromomethane | 97.8 | 50.0 | 48.9 | ug/L | 85-117 |
| 1,2-Dichloropropane | 101. | 50.0 | 50.6 | ug/L | 84-118 |
| Bromodichloromethane | 105. | 50.0 | 52.5 | ug/L | 85-122 |
| cis-1,3-Dichloropropene | 95.6 | 50.0 | 47.8 | ug/L | 83-119 |
| Toluene | 103. | 50.0 | 51.4 | ug/L | 84-118 |
| 4-Methyl-2-Pentanone | 93.4 | 50.0 | 46.7 | ug/L | 83-122 |

LCS Recovery Report

Client:
Lab ID: WG150828-1
Client ID: LCS
Project:
SDG: SH8007
LCS File ID: C9138.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|-----------------------------|--------------|------------|----------------|------------|--------|
| Tetrachloroethene | 110. | 50.0 | 55.0 | ug/L | 47-155 |
| trans-1,3-Dichloropropene | 103. | 50.0 | 51.3 | ug/L | 85-135 |
| 1,1,2-Trichloroethane | 100. | 50.0 | 50.0 | ug/L | 84-115 |
| Dibromochloromethane | 93.0 | 50.0 | 46.5 | ug/L | 85-119 |
| 1,3-Dichloropropane | 97.8 | 50.0 | 48.9 | ug/L | 80-119 |
| 1,2-Dibromoethane | 97.6 | 50.0 | 48.8 | ug/L | 84-116 |
| 2-Hexanone | 102. | 50.0 | 51.0 | ug/L | 80-124 |
| Chlorobenzene | 102. | 50.0 | 50.8 | ug/L | 89-113 |
| Ethylbenzene | 104. | 50.0 | 51.8 | ug/L | 88-113 |
| 1,1,1,2-Tetrachloroethane | 103. | 50.0 | 51.3 | ug/L | 88-118 |
| Xylenes (Total) | 103. | 150. | 155. | ug/L | 89-116 |
| m+p-Xylenes | 103. | 100. | 103. | ug/L | 88-116 |
| o-Xylene | 103. | 50.0 | 51.4 | ug/L | 90-116 |
| Styrene | 108. | 50.0 | 53.8 | ug/L | 88-117 |
| Bromoform | 89.2 | 50.0 | 44.6 | ug/L | 86-117 |
| Isopropylbenzene | 103. | 50.0 | 51.3 | ug/L | 96-136 |
| Bromobenzene | 102. | 50.0 | 51.2 | ug/L | 84-113 |
| N-Propylbenzene | 95.0 | 50.0 | 47.5 | ug/L | 83-121 |
| 1,1,2,2-Tetrachloroethane | 99.0 | 50.0 | 49.5 | ug/L | 79-121 |
| 1,3,5-Trimethylbenzene | 94.4 | 50.0 | 47.2 | ug/L | 80-123 |
| 2-Chlorotoluene | 98.0 | 50.0 | 49.0 | ug/L | 81-120 |
| 1,2,3-Trichloropropane | 99.8 | 50.0 | 49.9 | ug/L | 77-120 |
| 4-Chlorotoluene | 101. | 50.0 | 50.7 | ug/L | 81-122 |
| tert-Butylbenzene | 105. | 50.0 | 52.5 | ug/L | 84-121 |
| 1,2,4-Trimethylbenzene | 101. | 50.0 | 50.3 | ug/L | 83-118 |
| P-Isopropyltoluene | 103. | 50.0 | 51.3 | ug/L | 88-121 |
| 1,3-Dichlorobenzene | 101. | 50.0 | 50.3 | ug/L | 86-110 |
| 1,4-Dichlorobenzene | 103. | 50.0 | 51.6 | ug/L | 86-111 |
| N-Butylbenzene | 110. | 50.0 | 55.2 | ug/L | 78-121 |
| sec-Butylbenzene | 97.2 | 50.0 | 48.6 | ug/L | 82-122 |
| 1,2-Dichlorobenzene | 99.0 | 50.0 | 49.5 | ug/L | 86-112 |
| 1,2-Dibromo-3-chloropropane | 105. | 50.0 | 52.4 | ug/L | 67-124 |
| 1,3,5-Trichlorobenzene | 114. | 50.0 | 57.2 | ug/L | 77-120 |
| Hexachlorobutadiene | * 140. | 50.0 | 70.0 | ug/L | 73-113 |
| 1,2,4-Trichlorobenzene | 104. | 50.0 | 52.1 | ug/L | 76-126 |

LCS Recovery Report

Client:
Lab ID: WG150828-1
Client ID: LCS
Project:
SDG: SH8007
LCS File ID: C9138.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150828

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|------------------------|--------------|------------|----------------|------------|--------|
| Naphthalene | 103. | 50.0 | 51.4 | ug/L | 62-126 |
| 1,2,3-Trichlorobenzene | 119. | 50.0 | 59.5 | ug/L | 70-122 |
| P-Bromofluorobenzene | 93.7 | | | | 56-133 |
| Toluene-d8 | 94.9 | | | | 65-128 |
| 1,2-Dichloroethane-d4 | 90.3 | | | | 67-135 |
| Dibromofluoromethane | 95.8 | | | | 68-128 |

Form 4
Method Blank Summary - VOA

Lab Name : Katahdin Analytical Services
Project : Covidien-Holtra Chem
Lab File ID : S0805.D
Instrument ID : GCMS-S
Heated Purge : No

SDG : SH8007
Lab Sample ID : WG151039-2
Date Analyzed : 29-SEP-14
Time Analyzed : 11:35

This Method Blank applies to the following samples, LCS, MS and MSD:

| Client Sample ID | Lab Sample ID | Lab File ID | Date Analyzed | Time Analyzed |
|----------------------|---------------|-------------|---------------|---------------|
| Laboratory Control S | WG151039-1 | S0802.D | 09/29/14 | 09:42 |
| FB-XX3-X-31A | SH8007-2 | S0809.D | 09/29/14 | 14:00 |
| GW-306-X-2J3 | SH8007-13 | S0810.D | 09/29/14 | 14:36 |
| GW-306-X-2J4 | SH8007-14 | S0811.D | 09/29/14 | 15:12 |

Report of Analytical Results

Client:
Lab ID: WG151039-2
Client ID: Method Blank Sample
Project:
SDG: SH8007
Lab File ID: S0805.D

Sample Date:
Received Date:
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client:
Lab ID: WG151039-2
Client ID: Method Blank Sample
Project:
SDG: SH8007
Lab File ID: S0805.D

Sample Date:
Received Date:
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client:
Lab ID: WG151039-2
Client ID: Method Blank Sample
Project:
SDG: SH8007
Lab File ID: S0805.D

Sample Date:
Received Date:
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 100. | % | | | |
| Toluene-d8 | | 100. | % | | | |
| 1,2-Dichloroethane-d4 | | 116. | % | | | |
| Dibromofluoromethane | | 106. | % | | | |

LCS Recovery Report

Client:
Lab ID: WG151039-1
Client ID: LCS
Project:
SDG: SH8007
LCS File ID: S0802.D

Sample Date:
Received Date:
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|------------------------------|--------------|------------|----------------|------------|--------|
| Dichlorodifluoromethane | 120. | 50.0 | 60.1 | ug/L | 29-164 |
| Chloromethane | 96.6 | 50.0 | 48.3 | ug/L | 59-123 |
| Vinyl Chloride | 97.2 | 50.0 | 48.6 | ug/L | 64-131 |
| Bromomethane | 104. | 50.0 | 52.2 | ug/L | 57-135 |
| Chloroethane | 113. | 50.0 | 56.5 | ug/L | 53-157 |
| Trichlorofluoromethane | 124. | 50.0 | 61.8 | ug/L | 70-149 |
| Diethyl Ether | * 124. | 50.0 | 62.0 | ug/L | 78-124 |
| Tertiary-butyl Alcohol | 92.4 | 250. | 231. | ug/L | 11-151 |
| 1,1-Dichloroethene | 105. | 50.0 | 52.5 | ug/L | 88-127 |
| Carbon Disulfide | 126. | 50.0 | 63.0 | ug/L | 71-129 |
| Methylene Chloride | 101. | 50.0 | 50.5 | ug/L | 72-129 |
| Acetone | * 202. | 50.0 | 101. | ug/L | 62-172 |
| trans-1,2-Dichloroethene | 95.6 | 50.0 | 47.8 | ug/L | 78-125 |
| Methyl tert-butyl Ether | 96.0 | 100. | 96.0 | ug/L | 81-125 |
| 1,1-Dichloroethane | 105. | 50.0 | 52.4 | ug/L | 76-130 |
| Vinyl Acetate | 110. | 50.0 | 55.0 | ug/L | 56-129 |
| cis-1,2-Dichloroethene | 95.6 | 50.0 | 47.8 | ug/L | 85-123 |
| 1,2-Dichloroethylene (Total) | 95.6 | 100. | 95.6 | ug/L | 84-121 |
| 2,2-Dichloropropane | 79.8 | 50.0 | 39.9 | ug/L | 70-132 |
| Bromochloromethane | 101. | 50.0 | 50.6 | ug/L | 85-117 |
| Chloroform | 106. | 50.0 | 52.8 | ug/L | 78-128 |
| Carbon Tetrachloride | 89.2 | 50.0 | 44.6 | ug/L | 87-126 |
| Tetrahydrofuran | 116. | 50.0 | 58.2 | ug/L | 74-123 |
| 1,1,1-Trichloroethane | 111. | 50.0 | 55.5 | ug/L | 77-129 |
| 1,1-Dichloropropene | 102. | 50.0 | 50.9 | ug/L | 87-118 |
| 2-Butanone | * 141. | 50.0 | 70.5 | ug/L | 71-132 |
| Benzene | 97.6 | 50.0 | 48.8 | ug/L | 86-116 |
| 1,2-Dichloroethane | 112. | 50.0 | 56.0 | ug/L | 81-125 |
| Trichloroethene | 106. | 50.0 | 53.1 | ug/L | 79-121 |
| Dibromomethane | 108. | 50.0 | 53.8 | ug/L | 85-117 |
| 1,2-Dichloropropane | 98.6 | 50.0 | 49.3 | ug/L | 84-118 |
| Bromodichloromethane | 110. | 50.0 | 54.9 | ug/L | 85-122 |
| cis-1,3-Dichloropropene | 91.4 | 50.0 | 45.7 | ug/L | 83-119 |
| Toluene | 94.4 | 50.0 | 47.2 | ug/L | 84-118 |
| 4-Methyl-2-Pentanone | 115. | 50.0 | 57.3 | ug/L | 83-122 |

LCS Recovery Report

Client:
Lab ID: WG151039-1
Client ID: LCS
Project:
SDG: SH8007
LCS File ID: S0802.D

Sample Date:
Received Date:
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|-----------------------------|--------------|------------|----------------|------------|--------|
| Tetrachloroethene | 87.6 | 50.0 | 43.8 | ug/L | 47-155 |
| trans-1,3-Dichloropropene | 91.2 | 50.0 | 45.6 | ug/L | 85-135 |
| 1,1,2-Trichloroethane | 101. | 50.0 | 50.7 | ug/L | 84-115 |
| Dibromochloromethane | 93.6 | 50.0 | 46.8 | ug/L | 85-119 |
| 1,3-Dichloropropane | 97.8 | 50.0 | 48.9 | ug/L | 80-119 |
| 1,2-Dibromoethane | 98.8 | 50.0 | 49.4 | ug/L | 84-116 |
| 2-Hexanone | 99.6 | 50.0 | 49.8 | ug/L | 80-124 |
| Chlorobenzene | 89.2 | 50.0 | 44.6 | ug/L | 89-113 |
| Ethylbenzene | 89.2 | 50.0 | 44.6 | ug/L | 88-113 |
| 1,1,1,2-Tetrachloroethane | 91.2 | 50.0 | 45.6 | ug/L | 88-118 |
| Xylenes (Total) | 93.3 | 150. | 140. | ug/L | 89-116 |
| m+p-Xylenes | 94.3 | 100. | 94.3 | ug/L | 88-116 |
| o-Xylene | 91.4 | 50.0 | 45.7 | ug/L | 90-116 |
| Styrene | 99.8 | 50.0 | 49.9 | ug/L | 88-117 |
| Bromoform | 88.6 | 50.0 | 44.3 | ug/L | 86-117 |
| Isopropylbenzene | * 95.6 | 50.0 | 47.8 | ug/L | 96-136 |
| Bromobenzene | 90.8 | 50.0 | 45.4 | ug/L | 84-113 |
| N-Propylbenzene | 104. | 50.0 | 51.9 | ug/L | 83-121 |
| 1,1,2,2-Tetrachloroethane | 103. | 50.0 | 51.5 | ug/L | 79-121 |
| 1,3,5-Trimethylbenzene | 98.2 | 50.0 | 49.1 | ug/L | 80-123 |
| 2-Chlorotoluene | 96.6 | 50.0 | 48.3 | ug/L | 81-120 |
| 1,2,3-Trichloropropane | 101. | 50.0 | 50.6 | ug/L | 77-120 |
| 4-Chlorotoluene | 96.8 | 50.0 | 48.4 | ug/L | 81-122 |
| tert-Butylbenzene | 96.8 | 50.0 | 48.4 | ug/L | 84-121 |
| 1,2,4-Trimethylbenzene | 104. | 50.0 | 52.2 | ug/L | 83-118 |
| P-Isopropyltoluene | 103. | 50.0 | 51.7 | ug/L | 88-121 |
| 1,3-Dichlorobenzene | 88.4 | 50.0 | 44.2 | ug/L | 86-110 |
| 1,4-Dichlorobenzene | 90.0 | 50.0 | 45.0 | ug/L | 86-111 |
| N-Butylbenzene | 108. | 50.0 | 54.0 | ug/L | 78-121 |
| sec-Butylbenzene | 98.4 | 50.0 | 49.2 | ug/L | 82-122 |
| 1,2-Dichlorobenzene | 91.2 | 50.0 | 45.6 | ug/L | 86-112 |
| 1,2-Dibromo-3-chloropropane | 91.4 | 50.0 | 45.7 | ug/L | 67-124 |
| 1,3,5-Trichlorobenzene | 86.6 | 50.0 | 43.3 | ug/L | 77-120 |
| Hexachlorobutadiene | 85.8 | 50.0 | 42.9 | ug/L | 73-113 |
| 1,2,4-Trichlorobenzene | 82.2 | 50.0 | 41.1 | ug/L | 76-126 |

LCS Recovery Report

Client:
Lab ID: WG151039-1
Client ID: LCS
Project:
SDG: SH8007
LCS File ID: S0802.D

Sample Date:
Received Date:
Extract Date: 29-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG151039

Analysis Date: 29-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 03-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|------------------------|--------------|------------|----------------|------------|--------|
| Naphthalene | 80.2 | 50.0 | 40.1 | ug/L | 62-126 |
| 1,2,3-Trichlorobenzene | 79.4 | 50.0 | 39.7 | ug/L | 70-122 |
| P-Bromofluorobenzene | 104. | | | | 56-133 |
| Toluene-d8 | 98.9 | | | | 65-128 |
| 1,2-Dichloroethane-d4 | 108. | | | | 67-135 |
| Dibromofluoromethane | 98.8 | | | | 68-128 |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8007-002
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | Matrix | Filtered | Date Sampled | | Date Received | | | | |
|--------------------|----------|-------|--------------|-----------------|--------|-------------------|---------------|-----|---------------|--------------|-----|----------|-------|
| FB-XX3-X-31A | | | | | AQ | No(Total) | 09/23/2014 | | 09/24/2014 | | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| IRON | U 0.100 | mg/L | 0.100 | 1 | 0.1 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MANGANESE | U 0.0050 | mg/L | 0.0050 | 1 | 0.005 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |
| SODIUM | U 1.00 | mg/L | 1.00 | 1 | 1 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8007-006
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | Matrix | Filtered | Date Sampled | | Date Received | | | |
|--------------------|--------|-------|--------------|-----------------|-----|-------------------|---------------|--------------|-------------|---------------|-----|----------|-------|
| GW-303-X-21J | | | | | | AQ | No(Total) | 09/22/2014 | | 09/24/2014 | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8007-007
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | Matrix | Filtered | Date Sampled | | Date Received | | | |
|--------------------|--------|-------|--------------|-----------------|-----|-------------------|---------------|--------------|-------------|---------------|-----|----------|-------|
| GW-303-X-2J0 | | | | | | AQ | No(Total) | 09/22/2014 | | 09/24/2014 | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8007-008
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | Matrix | Filtered | Date Sampled | | | Date Received | | |
|--------------------|--------|-------|--------------|-----------------|-----|-------------------|---------------|--------------|-------------|--------------|---------------|----------|-------|
| GW-303-X-2J1 | | | | | | AQ | No(Total) | 09/22/2014 | | | 09/24/2014 | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8007-009
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | Matrix | Filtered | Date Sampled | | Date Received | | | |
|--------------------|---------|-------|--------------|-----------------|-------|-------------------|---------------|--------------|-------------|---------------|-----|----------|-------|
| GW-304-X-2JH | | | | | | AQ | No(Total) | 09/22/2014 | | 09/24/2014 | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| IRON | U 0.100 | mg/L | 0.100 | 1 | 0.1 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MANGANESE | 0.0111 | mg/L | 0.0050 | 1 | 0.005 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |
| SODIUM | 66.2 | mg/L | 1.00 | 1 | 1 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8007-013
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--|--------|-----------|-----------------|------------------|
| GW-306-X-2J3 | | AQ | No(Total) | 09/23/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8007-014
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-306-X-2J4 | AQ | No(Total) | 09/23/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8007-018
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | Matrix | Filtered | Date Sampled | | Date Received | | | |
|--------------------|----------|-------|--------------|-----------------|-------|-------------------|---------------|--------------|-------------|---------------|-----|----------|-------|
| GW-307-X-301 | | | | | | AQ | No(Total) | 09/23/2014 | | 09/24/2014 | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| IRON | U 0.100 | mg/L | 0.100 | 1 | 0.1 | SW846 8010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MANGANESE | U 0.0050 | mg/L | 0.0050 | 1 | 0.005 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |
| SODIUM | 7.12 | mg/L | 1.00 | 1 | 1 | SW846 6010 | 10/3/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8007-022
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | Matrix | Filtered | Date Sampled | | Date Received | | | |
|--------------------|----------|-------|--------------|-----------------|-------|-------------------|---------------|--------------|-------------|---------------|-----|----------|-------|
| GW-DP3-X-2JF | | | | | | AQ | No(Total) | 09/23/2014 | | 09/24/2014 | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| IRON | U 0.100 | mg/L | 0.100 | 1 | 0.1 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MANGANESE | U 0.0050 | mg/L | 0.0050 | 1 | 0.005 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |
| SODIUM | 7.40 | mg/L | 1.00 | 1 | 1 | SW846 6010 | 10/3/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8007-026
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | Matrix | Filtered | Date Sampled | | Date Received | | | |
|--------------------|----------|-------|--------------|-----------------|-------|-------------------|---------------|--------------|-------------|---------------|-----|----------|-------|
| GW-307-X-300 | | | | | | AQ | No(Total) | 09/23/2014 | | 09/24/2014 | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| IRON | U 0.100 | mg/L | 0.100 | 1 | 0.1 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MANGANESE | U 0.0050 | mg/L | 0.0050 | 1 | 0.005 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |
| SODIUM | 23.6 | mg/L | 1.00 | 1 | 1 | SW846 6010 | 10/3/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |

PREPARATION BLANK REPORT

Sample ID: PBWHI25ICW2

Batch ID: HI25ICW2

Work Order: SH8007

| Element Name | Result | Units | Flag | PQL | File |
|--------------|--------|-------|------|--------|--------|
| IRON | 0.005 | mg/L | J | 0.100 | IHJ01A |
| MANGANESE | 0.0006 | mg/L | U | 0.0050 | IHJ01A |
| SODIUM | 0.05 | mg/L | J | 1.00 | IHJ01A |

U The analyte was not detected in the sample at a level greater than the instrument detection limit.

J The analyte was detected in the sample at a concentration greater than the instrument detection limit, but less than the laboratory's Practical Quantitation Level.

H The analyte was detected in the sample at a concentration greater than the laboratory's acceptance limit.



LABORATORY CONTROL SAMPLE REPORT

Sample ID: LCSWHI25ICW2

Batch ID: HI25ICW2

Work Order: SH8007

| Element Name | True Value | Result | Units | Recovery(%) | Flag | Limits (%) | File |
|--------------|------------|--------|-------|-------------|------|------------|--------|
| IRON | 1.00 | 1.02 | mg/L | 102.0% | | 80. 120. | IHJ01A |
| MANGANESE | 0.500 | 0.511 | mg/L | 102.2% | | 80. 120. | IHJ01A |
| SODIUM | 7.50 | 7.81 | mg/L | 104.1% | | 80. 120. | IHJ01A |

H Laboratory control sample recovery is greater than the laboratory's acceptance limit.

L Laboratory control sample recovery is less than the laboratory's acceptance limit.



PREPARATION BLANK REPORT

Sample ID: PBWHI29HGW2

Batch ID: HI29HGW2

Work Order: SH8007

| Element Name | Result | Units | Flag | PQL | File |
|--------------|--------|-------|------|------|--------|
| MERCURY | 0.03 | ug/L | U | 0.20 | HHI30B |

U The analyte was not detected in the sample at a level greater than the instrument detection limit.

J The analyte was detected in the sample at a concentration greater than the instrument detection limit, but less than the laboratory's Practical Quantitation Level.

H The analyte was detected in the sample at a concentration greater than the laboratory's acceptance limit.



LABORATORY CONTROL SAMPLE REPORT

Sample ID: LCSWHI29HGW2

Batch ID: HI29HGW2

Work Order: SH8007

| Element Name | True Value | Result | Units | Recovery(%) | Flag | Limits (%) | File |
|--------------|------------|--------|-------|-------------|------|------------|--------|
| MERCURY | 5.00 | 5.22 | ug/L | 104.4% | | 80. 120. | HHI30B |

H Laboratory control sample recovery is greater than the laboratory's acceptance limit.

L Laboratory control sample recovery is less than the laboratory's acceptance limit.

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-2
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

FB-XX3-X-31A

Matrix **Date Sampled** **Date Received**
 AQ 23-SEP-14 15:15:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|------------------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | U2.0 mg/L | 2.0 | .0993 | SW846 9056A | WG151255 | 29-SEP-14 19:09:00 | N/A | N/A | RO | |
| Phenolics, Total Recoverable | U5.0 ug/L | 5.0 | 1.2 | EPA 420.1 | WG151358 | 02-OCT-14 16:10:00 | EPA 420.1 | 29-SEP-14 | RO | |
| Sulfate | U1.0 mg/L | 1.0 | 0.064 | SW846 9056A | WG151255 | 29-SEP-14 19:09:00 | N/A | N/A | RO | |
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151514 | 03-OCT-14 21:54:57 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-3
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

FB-XX3-X-31B

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|---------------|---------------------|----------------------|
| AQ | 23-SEP-14 15:15:00 | 24-SEP-14 |

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151514 | 03-OCT-14 22:06:12 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8007-4
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

FB-XX3-X-31C

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|----------------------|----------------------------|-----------------------------|
| AQ | 23-SEP-14 15:15:00 | 24-SEP-14 |

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151514 | 03-OCT-14 22:17:39 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-5
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

FB-XX3-X-31D

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|----------------------|----------------------------|-----------------------------|
| AQ | 23-SEP-14 15:15:00 | 24-SEP-14 |

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151514 | 03-OCT-14 23:28:20 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-9
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-304-X-2JH

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|---------------|---------------------|----------------------|
| AQ | 22-SEP-14 16:30:00 | 24-SEP-14 |

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|------------------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 45. mg/L | 20. | 0.99 | SW846 9056A | WG151539 | 03-OCT-14 18:21:00 | N/A | N/A | RO | |
| Phenolics, Total Recoverable | U5.0 ug/L | 5.0 | 1.2 | EPA 420.1 | WG151358 | 02-OCT-14 16:10:00 | EPA 420.1 | 29-SEP-14 | RO | |
| Sulfate | 18. mg/L | 2.0 | 0.13 | SW846 9056A | WG151539 | 03-OCT-14 18:04:00 | N/A | N/A | RO | |
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151514 | 03-OCT-14 23:40:02 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8007-10
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-304-X-305

Matrix **Date Sampled** **Date Received**
AQ 22-SEP-14 16:30:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151514 | 03-OCT-14 23:52:07 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8007-11
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-304-X-306

Matrix **Date Sampled** **Date Received**

AQ 22-SEP-14 16:30:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151514 | 04-OCT-14 00:04:05 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-12
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-304-X-307

Matrix **Date Sampled** **Date Received**

AQ 22-SEP-14 16:30:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 00:15:51 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8007-15
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-307-X-30F

Matrix **Date Sampled** **Date Received**
AQ 23-SEP-14 12:25:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 00:37:30 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-16
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-307-X-30G

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|---------------|---------------------|----------------------|
| AQ | 23-SEP-14 12:25:00 | 24-SEP-14 |

| <u>Parameter</u> | <u>Result</u> | <u>Adj PQL</u> | <u>Adj MDL</u> | <u>Anal. Method</u> | <u>QC Batch</u> | <u>Analysis Date</u> | <u>Prep. Method</u> | <u>Prep. Date</u> | <u>Analyst</u> | <u>Footnotes</u> |
|----------------------|---------------|----------------|----------------|---------------------|-----------------|----------------------|---------------------|-------------------|----------------|------------------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 01:04:12 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8007-17
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-307-X-30E

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|---------------|---------------------|----------------------|
| AQ | 23-SEP-14 12:25:00 | 24-SEP-14 |

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 01:15:38 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-18
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-307-X-301

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|---------------|---------------------|----------------------|
| AQ | 23-SEP-14 14:45:00 | 24-SEP-14 |

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|------------------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 2.4 mg/L | 2.0 | .0993 | SW846 9056A | WG151539 | 03-OCT-14 18:38:00 | N/A | N/A | RO | |
| Phenolics, Total Recoverable | U5.0 ug/L | 5.0 | 1.2 | EPA 420.1 | WG151358 | 02-OCT-14 16:10:00 | EPA 420.1 | 29-SEP-14 | RO | |
| Sulfate | 15. mg/L | 1.0 | 0.064 | SW846 9056A | WG151539 | 03-OCT-14 18:38:00 | N/A | N/A | RO | |
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 01:54:19 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8007-19
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-307-X-30J

Matrix Date Sampled Date Received

AQ 23-SEP-14 14:45:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 02:05:58 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8007-20
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-307-X-30H

Matrix **Date Sampled** **Date Received**
AQ 23-SEP-14 14:45:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 02:17:39 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-21
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-307-X-30I

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|---------------|---------------------|----------------------|
| AQ | 23-SEP-14 14:45:00 | 24-SEP-14 |

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 02:29:38 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8007-22
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-DP3-X-2JF

Matrix **Date Sampled** **Date Received**
AQ 23-SEP-14 00:00:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|------------------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 2.5 mg/L | 2.0 | .0993 | SW846 9056A | WG151539 | 03-OCT-14 19:29:00 | N/A | N/A | RO | |
| Phenolics, Total Recoverable | U5.0 ug/L | 5.0 | 1.2 | EPA 420.1 | WG151358 | 02-OCT-14 16:10:00 | EPA 420.1 | 29-SEP-14 | RO | |
| Sulfate | 15. mg/L | 1.0 | 0.064 | SW846 9056A | WG151539 | 03-OCT-14 19:29:00 | N/A | N/A | RO | |
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 02:41:22 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8007-23
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-DP3-X-31E

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|----------------------|----------------------------|-----------------------------|
| AQ | 23-SEP-14 00:00:00 | 24-SEP-14 |

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|---------------|----------------|----------------|---------------------|-----------------|----------------------|---------------------|-------------------|----------------|------------------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 02:53:09 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-24
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-DP3-X-31F

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|---------------|---------------------|----------------------|
| AQ | 23-SEP-14 00:00:00 | 24-SEP-14 |

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|----------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 03:04:58 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-25
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-DP3-X-31G

| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
|----------------------|----------------------------|-----------------------------|
| AQ | 23-SEP-14 00:00:00 | 24-SEP-14 |

| <u>Parameter</u> | <u>Result</u> | <u>Adj PQL</u> | <u>Adj MDL</u> | <u>Anal. Method</u> | <u>QC Batch</u> | <u>Analysis Date</u> | <u>Prep. Method</u> | <u>Prep. Date</u> | <u>Analyst</u> | <u>Footnotes</u> |
|-------------------------|----------------------|-----------------------|-----------------------|----------------------------|------------------------|-----------------------------|----------------------------|--------------------------|-----------------------|-------------------------|
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 03:26:22 | N/A | N/A | ZS | |

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8007-26
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8007

Sample Description

GW-307-X-300

Matrix **Date Sampled** **Date Received**
 AQ 23-SEP-14 12:25:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|------------------------------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 2.7 mg/L | 2.0 | .0993 | SW846 9056A | WG151539 | 03-OCT-14 20:02:00 | N/A | N/A | RO | |
| Phenolics, Total Recoverable | U5 ug/L | 5 | 1.19 | EPA 420.1 | WG151358 | 02-OCT-14 16:10:00 | EPA 420.1 | 29-SEP-14 | RO | |
| Sulfate | 40. mg/L | 2.0 | 0.13 | SW846 9056A | WG151539 | 03-OCT-14 20:19:00 | N/A | N/A | RO | |
| Total Organic Carbon | U1.0 mg/L | 1.0 | .1023 | EPA 415.1 | WG151516 | 04-OCT-14 04:20:06 | N/A | N/A | ZS | |

Quality Control Report

Blank Sample Summary Report

Chloride

| <u>Samp Type</u> | <u>QC Batch</u> | <u>Anal. Method</u> | <u>Anal. Date</u> | <u>Prep. Date</u> | <u>Result</u> | <u>PQL</u> |
|------------------|-----------------|---------------------|-------------------|-------------------|---------------|------------|
| MBLANK | WG151255 | SW846 9056A | 29-SEP-14 | N/A | U 1.0 mg/L | 2.0 mg/L |
| MBLANK | WG151539 | SW846 9056A | 04-OCT-14 | N/A | U 1.0 mg/L | 2.0 mg/L |

Phenolics, Total Recoverable

| <u>Samp Type</u> | <u>QC Batch</u> | <u>Anal. Method</u> | <u>Anal. Date</u> | <u>Prep. Date</u> | <u>Result</u> | <u>PQL</u> |
|------------------|-----------------|---------------------|-------------------|-------------------|---------------|------------|
| MBLANK | WG151358 | EPA 420.1 | 02-OCT-14 | 29-SEP-14 | U 5.0 ug/L | 5.0 ug/L |

Sulfate

| <u>Samp Type</u> | <u>QC Batch</u> | <u>Anal. Method</u> | <u>Anal. Date</u> | <u>Prep. Date</u> | <u>Result</u> | <u>PQL</u> |
|------------------|-----------------|---------------------|-------------------|-------------------|---------------|------------|
| MBLANK | WG151255 | SW846 9056A | 29-SEP-14 | N/A | U 0.50 mg/L | 1.0 mg/L |
| MBLANK | WG151539 | SW846 9056A | 04-OCT-14 | N/A | U 0.50 mg/L | 1.0 mg/L |

Total Organic Carbon

| <u>Samp Type</u> | <u>QC Batch</u> | <u>Anal. Method</u> | <u>Anal. Date</u> | <u>Prep. Date</u> | <u>Result</u> | <u>PQL</u> |
|------------------|-----------------|---------------------|-------------------|-------------------|---------------|------------|
| MBLANK | WG151514 | EPA 415.1 | 03-OCT-14 | N/A | J 0.33 mg/L | 1.0 mg/L |
| MBLANK | WG151516 | EPA 415.1 | 03-OCT-14 | N/A | J 0.18 mg/L | 1.0 mg/L |

Quality Control Report

Laboratory Control Sample Summary Report

Chloride

| Lab Sample Id | Samp Type | QC Batch | Analysis Date | Prep Date | Units | Spike Amt. | Result | Recovery | Acceptance Range | RPD |
|---------------|-----------|----------|---------------|-----------|-------|------------|--------|----------|------------------|-----|
| WG151255-2 | LCS | WG151255 | 29-SEP-14 | N/A | mg/L | 3.75 | 4.0 | 107 | 90-110 | |
| WG151539-2 | LCS | WG151539 | 04-OCT-14 | N/A | mg/L | 3.75 | 3.6 | 97 | 90-110 | |

Phenolics, Total Recoverable

| Lab Sample Id | Samp Type | QC Batch | Analysis Date | Prep Date | Units | Spike Amt. | Result | Recovery | Acceptance Range | RPD |
|---------------|-----------|----------|---------------|-----------|-------|------------|--------|----------|------------------|-----|
| WG151358-2 | LCS | WG151358 | 02-OCT-14 | 29-SEP-14 | ug/L | 60 | 67. | 112 | 70-130 | |
| WG151358-3 | LCSD | WG151358 | 02-OCT-14 | 29-SEP-14 | ug/L | 60 | 68. | 114 | 70-130 | 1 |

Sulfate

| Lab Sample Id | Samp Type | QC Batch | Analysis Date | Prep Date | Units | Spike Amt. | Result | Recovery | Acceptance Range | RPD |
|---------------|-----------|----------|---------------|-----------|-------|------------|--------|----------|------------------|-----|
| WG151255-2 | LCS | WG151255 | 29-SEP-14 | N/A | mg/L | 3.75 | 4.0 | 107 | 90-110 | |
| WG151539-2 | LCS | WG151539 | 04-OCT-14 | N/A | mg/L | 3.75 | 3.6 | 96 | 90-110 | |

Total Organic Carbon

| Lab Sample Id | Samp Type | QC Batch | Analysis Date | Prep Date | Units | Spike Amt. | Result | Recovery | Acceptance Range | RPD |
|---------------|-----------|----------|---------------|-----------|-------|------------|--------|----------|------------------|-----|
| WG151514-2 | LCS | WG151514 | 03-OCT-14 | N/A | mg/L | 50 | 49. | 98 | 80-120 | |
| WG151516-2 | LCS | WG151516 | 03-OCT-14 | N/A | mg/L | 50 | 50. | 100 | 80-120 | |
| WG151514-3 | LCSD | WG151514 | 03-OCT-14 | N/A | mg/L | 50 | 49. | 97 | 80-120 | 0 |
| WG151516-3 | LCSD | WG151516 | 03-OCT-14 | N/A | mg/L | 50 | 49. | 98 | 80-120 | 2 |

Quality Control Report

Duplicate Sample Summary Report

Chloride

| Duplicate Sample ID | Original Sample ID | QC Batch | Analysis Date | Result Units | Sample Result | Duplicate Result | RPD(%) | RPD Limit |
|---------------------|--------------------|----------|---------------|--------------|---------------|------------------|--------|-----------|
| WG151539-3 | SH8007-18 | WG151539 | 03-OCT-14 | mg/L | 2.4 | 2.4 | 0 | 20 |
| WG151255-3 | SH8007-2 | WG151255 | 29-SEP-14 | mg/L | U 2.0 | U 2.0 | NC | 20 |

Sulfate

| Duplicate Sample ID | Original Sample ID | QC Batch | Analysis Date | Result Units | Sample Result | Duplicate Result | RPD(%) | RPD Limit |
|---------------------|--------------------|----------|---------------|--------------|---------------|------------------|--------|-----------|
| WG151255-3 | SH8007-2 | WG151255 | 29-SEP-14 | mg/L | U 1.0 | U 1.0 | NC | 20 |
| WG151539-3 | SH8007-18 | WG151539 | 03-OCT-14 | mg/L | 15. | 15. | 0 | 20 |

Total Organic Carbon

| Duplicate Sample ID | Original Sample ID | QC Batch | Analysis Date | Result Units | Sample Result | Duplicate Result | RPD(%) | RPD Limit |
|---------------------|--------------------|----------|---------------|--------------|---------------|------------------|--------|-----------|
| WG151516-4 | SH8007-12 | WG151516 | 04-OCT-14 | mg/L | U 1.0 | U 1.0 | NC | 20 |
| WG151516-6 | SH8007-24 | WG151516 | 04-OCT-14 | mg/L | U 1.0 | U 1.0 | NC | 20 |

Quality Control Report

Matrix Spike Sample Summary Report

Chloride

| Matrix Spike Sample ID | Sample Type | Original Sample ID | QC Batch | Analysis Date | Result Units | Spike Amount | Sample Result | MS Result | Recovery (%) | Recovery Limit |
|------------------------|-------------|--------------------|----------|---------------|--------------|--------------|---------------|-----------|--------------|----------------|
| WG151539-5 | MS | SH8007-22 | WG151539 | 03-OCT-14 | mg/L | 3.75 | 2.5 | 5.8 | 87 | 75 - 125 |
| WG151539-4 | MS | SH8007-18 | WG151539 | 03-OCT-14 | mg/L | 3.75 | 2.4 | 5.9 | 92 | 75 - 125 |
| WG151255-4 | MS | SH8007-2 | WG151255 | 29-SEP-14 | mg/L | 3.75 | U 2.0 | 4.1 | 108 | 75 - 125 |

Sulfate

| Matrix Spike Sample ID | Sample Type | Original Sample ID | QC Batch | Analysis Date | Result Units | Spike Amount | Sample Result | MS Result | Recovery (%) | Recovery Limit |
|------------------------|-------------|--------------------|----------|---------------|--------------|--------------|---------------|-----------|--------------|----------------|
| WG151539-5 | MS | SH8007-22 | WG151539 | 03-OCT-14 | mg/L | 3.75 | 15. | 17. | 49* | 75 - 125 |
| WG151255-4 | MS | SH8007-2 | WG151255 | 29-SEP-14 | mg/L | 3.75 | U 1.0 | 4.0 | 108 | 75 - 125 |
| WG151539-4 | MS | SH8007-18 | WG151539 | 03-OCT-14 | mg/L | 3.75 | 15. | 17. | 56* | 75 - 125 |

Total Organic Carbon

| Matrix Spike Sample ID | Sample Type | Original Sample ID | QC Batch | Analysis Date | Result Units | Spike Amount | Sample Result | MS Result | Recovery (%) | Recovery Limit |
|------------------------|-------------|--------------------|----------|---------------|--------------|--------------|---------------|-----------|--------------|----------------|
| WG151516-5 | MS | SH8007-15 | WG151516 | 04-OCT-14 | mg/L | 100 | U 1.0 | 100 | 101 | 75 - 125 |
| WG151516-7 | MS | SH8007-25 | WG151516 | 04-OCT-14 | mg/L | 100 | U 1.0 | 100 | 101 | 75 - 125 |



Sterling Analytical, Inc.

15 Agawam Avenue
West Springfield, MA 01089
Phone (413) 214-6541 Fax (413) 214-6842
email-madhu@sterlinganalytical.com

Visit our website: www.sterlinganalytical.com

Mass Certification - MA-00071
Conn Certification - PH-0520

Report Date October 2, 2014

| Customer | Contact | Laboratory Supervisor | eMail |
|--|----------|-----------------------|------------------------------|
| Katahdin Analytical Services | J. Obrin | Madhu Shah | madhu@sterlinganalytical.com |
| Sample Description Analysis of Aqueous Samples | | | |

Samples Analyzed

Enclosed are Report No(s): 47052 to 47071

Thank you for your business

madhu shah

Madhu Shah, Laboratory Supervisor

10/2/2014

Date

ALL the information contained in this report has been reviewed for accuracy and checked against all quality control requirements outlined in each applicable method.

This report may not be reproduced, except in full, without written approval from Sterling Analytical, Inc.

| Sample Description | Source | Taken/Time | Received |
|-----------------------------|------------------------------|------------|----------|
| ✓ 47052 SH8007-GW-304-X-2JH | Katahdin Analytical Services | 9/22/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|---------------------|-------|-----------------|---------------|------|
| Total Organic Halogens | Less Than 10.0 ug/L | 10.00 | SW 846 9020B(1) | 09/30/14 | sjr |

| Sample Description | Source | Taken/Time | Received |
|-----------------------------|------------------------------|------------|----------|
| ✓ 47053 SH8007-GW-304-X-305 | Katahdin Analytical Services | 9/22/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|---------------------|-------|-----------------|---------------|------|
| Total Organic Halogens | Less Than 10.0 ug/L | 10.00 | SW 846 9020B(1) | 09/30/14 | sjr |

| Sample Description | Source | Taken/Time | Received |
|-----------------------------|------------------------------|------------|----------|
| ✓ 47054 SH8007-GW-304-X-306 | Katahdin Analytical Services | 9/22/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|---------------------|-------|-----------------|---------------|------|
| Total Organic Halogens | Less Than 10.0 ug/L | 10.00 | SW 846 9020B(1) | 09/30/14 | sjr |

| Sample Description | Source | Taken/Time | Received |
|-----------------------------|------------------------------|------------|----------|
| ✓ 47055 SH8007-GW-304-X-307 | Katahdin Analytical Services | 9/22/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|---------------------|-------|-----------------|---------------|------|
| Total Organic Halogens | Less Than 10.0 ug/L | 10.00 | SW 846 9020B(1) | 09/30/14 | sjr |

| Sample Description | Source | Taken/Time | Received |
|-----------------------------|------------------------------|------------|----------|
| ✓ 47056 SH8007-GW-307-X-30F | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|---------------------|-------|-----------------|---------------|------|
| Total Organic Halogens | Less Than 10.0 ug/L | 10.00 | SW 846 9020B(1) | 09/30/14 | sjr |

| Sample Description | Source | Taken/Time | Received |
|-----------------------------|------------------------------|------------|----------|
| ✓ 47057 SH8007-GW-307-X-30G | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|---------------------|-------|-----------------|---------------|------|
| Total Organic Halogens | Less Than 10.0 ug/L | 10.00 | SW 846 9020B(1) | 09/30/14 | sjr |

| Sample Description | Source | Taken/Time | Received |
|-----------------------------|------------------------------|------------|----------|
| ✓ 47058 SH8007-GW-307-X-30E | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|---------------------|-------|-----------------|---------------|------|
| Total Organic Halogens | Less Than 10.0 ug/L | 10.00 | SW 846 9020B(1) | 09/30/14 | sjr |

| Sample Description | Source | Taken/Time | Received |
|-----------------------------|------------------------------|------------|----------|
| ✓ 47059 SH8007-GW-307-X-30I | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|---------------------|-------|-----------------|---------------|------|
| Total Organic Halogens | Less Than 10.0 ug/L | 10.00 | SW 846 9020B(1) | 09/30/14 | sjr |

| Sample Description | Source | Taken/Time | Received |
|-----------------------------|------------------------------|------------|----------|
| ✓ 47060 SH8007-GW-307-X-30J | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|---------------------|-------|-----------------|---------------|------|
| Total Organic Halogens | Less Than 10.0 ug/L | 10.00 | SW 846 9020B(1) | 09/30/14 | sjr |

| Sample Description | Source | Taken/Time | Received |
|---------------------------|------------------------------|------------|----------|
| 47061 SH8007-GW-307-X-30H | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|-----------|------|--------|-----------------------|--------------|
| Total Organic Halogens | Less Than | 10.0 | ug/L | 10.00 SW 846 9020B(1) | 09/30/14 sjr |

| Sample Description | Source | Taken/Time | Received |
|---------------------------|------------------------------|------------|----------|
| 47062 SH8007-GW-307-X-30I | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|-----------|------|--------|-----------------------|--------------|
| Total Organic Halogens | Less Than | 10.0 | ug/L | 10.00 SW 846 9020B(1) | 09/30/14 sjr |

| Sample Description | Source | Taken/Time | Received |
|---------------------------|------------------------------|------------|----------|
| 47063 SH8007-GW-DP3-X-2JF | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|-----------|------|--------|-----------------------|--------------|
| Total Organic Halogens | Less Than | 10.0 | ug/L | 10.00 SW 846 9020B(1) | 09/30/14 sjr |

| Sample Description | Source | Taken/Time | Received |
|---------------------------|------------------------------|------------|----------|
| 47064 SH8007-GW-DP3-X-31E | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|-----------|------|--------|-----------------------|--------------|
| Total Organic Halogens | Less Than | 10.0 | ug/L | 10.00 SW 846 9020B(1) | 09/30/14 sjr |

| Sample Description | Source | Taken/Time | Received |
|---------------------------|------------------------------|------------|----------|
| 47065 SH8007-GW-DP3-X-31F | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|-----------|------|--------|-----------------------|--------------|
| Total Organic Halogens | Less Than | 10.0 | ug/L | 10.00 SW 846 9020B(1) | 09/30/14 sjr |

| Sample Description | Source | Taken/Time | Received |
|---------------------------|------------------------------|------------|----------|
| 47066 SH8007-GW-DP3-X-31G | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|-----------|------|--------|-----------------------|--------------|
| Total Organic Halogens | Less Than | 10.0 | ug/L | 10.00 SW 846 9020B(1) | 09/30/14 sjr |

| Sample Description | Source | Taken/Time | Received |
|---------------------------|------------------------------|------------|----------|
| 47067 SH8007-GW-307-X-300 | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|-----------|------|--------|-----------------------|--------------|
| Total Organic Halogens | Less Than | 10.0 | ug/L | 10.00 SW 846 9020B(1) | 09/30/14 sjr |

| Sample Description | Source | Taken/Time | Received |
|---------------------------|------------------------------|------------|----------|
| 47068 SH8007-FB-XX3-X-31A | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|-----------|------|--------|-----------------------|--------------|
| Total Organic Halogens | Less Than | 10.0 | ug/L | 10.00 SW 846 9020B(1) | 09/30/14 sjr |

| Sample Description | Source | Taken/Time | Received |
|---------------------------|------------------------------|------------|----------|
| 47069 SH8007-FB-XX3-X-31B | Katahdin Analytical Services | 9/23/14 | 9/25/14 |

| Parameter | Results | MDL | Method | Analyzed/Time | Tech |
|------------------------|-----------|------|--------|-----------------------|--------------|
| Total Organic Halogens | Less Than | 10.0 | ug/L | 10.00 SW 846 9020B(1) | 09/30/14 sjr |

| Sample Description | | Source | | Taken/Time | | Received | |
|---------------------------|--|------------------------------|-----------|-----------------------|--|--------------------|-----|
| 47070 SH8007-FB-XX3-X-31C | | Katahdin Analytical Services | | 9/23/14 | | 9/25/14 | |
| Parameter | | Results | | MDL Method | | Analyzed/Time Tech | |
| Total Organic Halogens | | Less Than | 10.0 ug/L | 10.00 SW 846 9020B(1) | | 09/30/14 | sjr |

| Sample Description | | Source | | Taken/Time | | Received | |
|---------------------------|--|------------------------------|-----------|-----------------------|--|--------------------|-----|
| 47071 SH8007-FB-XX3-X-31D | | Katahdin Analytical Services | | 9/23/14 | | 9/25/14 | |
| Parameter | | Results | | MDL Method | | Analyzed/Time Tech | |
| Total Organic Halogens | | Less Than | 10.0 ug/L | 10.00 SW 846 9020B(1) | | 09/30/14 | sjr |



Sterling Analytical, Inc.
P.O. Box 2010
West Springfield, MA 01090-2010
Phone (413) 787-9064 Fax (413) 787-9056
email-madhu@sterlinganalytical.com

Sample Number 47072

QA/QC Results

10/3/2014

| Parameter | Blank | LCS | CCV | Sample Results | Spiked With | Theoretical | Spiked Results | Percent Recovery |
|---------------|-------|-----|-----|----------------|------------------|-------------|----------------|------------------|
| Total Organic | <10.0 | 101 | 112 | Less Than | 100 | 100.000 | 92.00 | 92.00% |
| Halogens | | | | | Spiked Duplicate | 100.000 | 102.70 | 102.70% |



Sterling Analytical, Inc.
P.O. Box 2010
West Springfield, MA 01090-2010
Phone (413) 787-9064 Fax (413) 787-9056
email-madhu@sterlinganalytical.com

Sample Number 47052

QA/QC Results

10/3/2014

| Parameter | Blank | LCS | CCV | Sample Results | Spiked With | Theoretical | Spiked Results | Percent Recovery |
|------------------------|-------|------|------|----------------|-------------|-------------|----------------|------------------|
| Total Organic Halogens | <10.0 | 93.1 | 99.3 | Less Than | 100 | 100.000 | 91.90 | 91.90% |
| | | | | | Duplicate | 100.000 | 92.30 | 92.30% |

Katahdin Analytical Services, Inc.

Sample Receipt Condition Report

| | | |
|--|------------------------------|-------------------------------------|
| Client: <u>SME</u> | KAS PM: <u>Jo</u> | Sampled By: <u>Chert</u> |
| Project: | KIMS Entry By: <u>BN</u> | Delivered By: <u>Feddes</u> |
| KAS Work Order#: <u>SH8005/8006/8007</u> | KIMS Review By: <u>BN</u> | Received By: <u>BN</u> |
| SDG #: | Cooler: <u>1</u> of <u>4</u> | Date/Time Rec.: <u>9-24-14/0900</u> |

| Receipt Criteria | Y | N | EX* | NA | Comments and/or Resolution |
|---|-------------------|---|-----|----|---|
| 1. Custody seals present / intact? | | ✓ | | | |
| 2. Chain of Custody present in cooler? | ✓ | | | | |
| 3. Chain of Custody signed by client? | ✓ | | | | |
| 4. Chain of Custody matches samples? | ✓ | | | | |
| 5. Temperature Blanks present? If not, take temperature of any sample w/ IR gun. | ✓ | | | | Temp (°C): <u>0.6</u> |
| Samples received at <6 °C w/o freezing? | ✓ | | | | Note: Not required for metals analysis. |
| Ice packs or ice present? | ✓ | | | | The lack of ice or ice packs (i.e. no attempt to begin cooling process) or insufficient ice may not meet certain regulatory requirements and may invalidate certain data. |
| If yes, was there sufficient ice to meet temperature requirements? | ✓ | | | | |
| If temp. out, has the cooling process begun (i.e. ice or packs present) and sample collection times <6hrs., but samples are not yet cool? | | | | ✓ | Note: No cooling process required for metals analysis. |
| 6. Volatiles: | | | | ✓ | |
| Aqueous: No bubble larger than a pea? | | | | ✓ | |
| Soil/Sediment: | | | | ✓ | |
| Received in airtight container? | | | | ✓ | |
| Received in methanol? | | | | ✓ | |
| Methanol covering soil? | | | | ✓ | |
| D.I. Water - Received within 48 hour HT? | | | | ✓ | |
| Air: Refer to KAS COC for canister/flow controller requirements. | ✓ if air included | | | | |
| 7. Trip Blank present in cooler? | | | | ✓ | |
| 8. Proper sample containers and volume? | ✓ | | | | |
| 9. Samples within hold time upon receipt? | ✓ | | | | |
| 10. Aqueous samples properly preserved? | ✓ | | | | |
| Metals, COD, NH3, TKN, O/G, phenol, TPO4, N+N, TOC, DRO, TPH - pH <2 | | | | | |
| Sulfide - >8 | | | | ✓ | |
| Cyanide - pH >12 | | | | ✓ | |
| * Log-In Notes to Exceptions: document any problems with samples or discrepancies or pH adjustments | | | | | |

Katahdin Analytical Services, Inc.

Sample Receipt Condition Report

| | | |
|--|------------------------------|-------------------------------------|
| Client: <u>SME</u> | KAS PM: <u>Jo</u> | Sampled By: <u>Chet</u> |
| Project: | KIMS Entry By: <u>Jo</u> | Delivered By: <u>Fedko</u> |
| KAS Work Order#: <u>SH8005/8006/8007</u> | KIMS Review By: <u>Jo</u> | Received By: <u>Jo</u> |
| SDG #: | Cooler: <u>2</u> of <u>4</u> | Date/Time Rec.: <u>9-24-14/0900</u> |

| Receipt Criteria | Y | N | EX* | NA | Comments and/or Resolution |
|---|-------------------|---|-----|----|---|
| 1. Custody seals present / intact? | | / | | | |
| 2. Chain of Custody present in cooler? | / | | | | |
| 3. Chain of Custody signed by client? | / | | | | |
| 4. Chain of Custody matches samples? | / | | | | |
| 5. Temperature Blanks present? If not, take temperature of any sample w/ IR gun. | / | | | | Temp (°C): <u>1.9</u> |
| Samples received at <6 °C w/o freezing? | / | | | | Note: Not required for metals analysis. |
| Ice packs or ice present? | / | | | | The lack of ice or ice packs (i.e. no attempt to begin cooling process) or insufficient ice may not meet certain regulatory requirements and may invalidate certain data. |
| If yes, was there sufficient ice to meet temperature requirements? | / | | | | |
| If temp. out, has the cooling process begun (i.e. ice or packs present) and sample collection times <6hrs., but samples are not yet cool? | | | | / | Note: No cooling process required for metals analysis. |
| 6. Volatiles: | / | | | | |
| Aqueous: No bubble larger than a pea? | | | | | |
| Soil/Sediment: | | | | / | |
| Received in airtight container? | | | | / | |
| Received in methanol? | | | | / | |
| Methanol covering soil? | | | | / | |
| D.I. Water - Received within 48 hour HT? | | | | / | |
| Air: Refer to KAS COC for canister/flow controller requirements. | √ if air included | | | | |
| 7. Trip Blank present in cooler? | / | | | | |
| 8. Proper sample containers and volume? | / | | | | |
| 9. Samples within hold time upon receipt? | / | | | | |
| 10. Aqueous samples properly preserved? | / | | | / | |
| Metals, COD, NH ₃ , TKN, O/G, phenol, TPO ₄ , N+N, TOC, DRO, TPH - pH <2 | | | | / | |
| Sulfide - >9 | | | | / | |
| Cyanide - pH >12 | | | | / | |

* Log-In Notes to Exceptions: document any problems with samples or discrepancies or pH adjustments

Katahdin Analytical Services, Inc.

Sample Receipt Condition Report

| | | |
|--|------------------------------|-------------------------------------|
| Client: <u>SME</u> | KAS PM: <u>Jo</u> | Sampled By: <u>Chr</u> |
| Project: | KIMS Entry By: <u>GN</u> | Delivered By: <u>Feder</u> |
| KAS Work Order#: <u>SH8005/SH8006/8007</u> | KIMS Review By: <u>GN</u> | Received By: <u>GN</u> |
| SDG #: | Cooler: <u>2</u> of <u>4</u> | Date/Time Rec.: <u>9-24-11/0900</u> |

| Receipt Criteria | Y | N | EX* | NA | Comments and/or Resolution |
|---|-------------------|---|-----|----|---|
| 1. Custody seals present / intact? | | / | | | |
| 2. Chain of Custody present in cooler? | / | | | | |
| 3. Chain of Custody signed by client? | / | | | | |
| 4. Chain of Custody matches samples? | / | | | | |
| 5. Temperature Blanks present? If not, take temperature of any sample w/ IR gun. | / | | | | Temp (°C): <u>-0.1</u> |
| Samples received at <6 °C w/o freezing? | / | | | | Note: Not required for metals analysis. |
| Ice packs or ice present? | / | | | | The lack of ice or ice packs (i.e. no attempt to begin cooling process) or insufficient ice may not meet certain regulatory requirements and may invalidate certain data. |
| If yes, was there sufficient ice to meet temperature requirements? | / | | | | |
| If temp. out, has the cooling process begun (i.e. ice or packs present) and sample collection times <6hrs., but samples are not yet cool? | | | | / | Note: No cooling process required for metals analysis. |
| 6. Volatiles: | | | | | |
| Aqueous: No bubble larger than a pea? | | | | / | |
| Soil/Sediment: | | | | | |
| Received in airtight container? | | | | / | |
| Received in methanol? | | | | / | |
| Methanol covering soil? | | | | / | |
| D.I. Water - Received within 48 hour HT? | | | | / | |
| Air: Refer to KAS COC for canister/flow controller requirements. | √ if air included | | | | |
| 7. Trip Blank present in cooler? | | | | / | |
| 8. Proper sample containers and volume? | / | | | | |
| 9. Samples within hold time upon receipt? | / | | | | |
| 10. Aqueous samples properly preserved? | | | | | |
| Metals, COD, NH3, TKN, O/G, phenol, TPO4, N+N, TOC, DRO, TPH - pH <2 | / | | | / | |
| Sulfide - >9 | | | | / | |
| Cyanide - pH >12 | | | | / | |

* Log-In Notes to Exceptions: document any problems with samples or discrepancies or pH adjustments

Katahdin Analytical Services, Inc.

Sample Receipt Condition Report

| | | |
|--|--------------------------------|-------------------------------------|
| Client: <u>SME</u> | KAS PM: <u>Jo</u> | Sampled By: <u>Chart</u> |
| Project: | KIMS Entry By: <u>Gr</u> | Delivered By: <u>Fed Ex</u> |
| KAS Work Order#: <u>SH8005/8006/8007</u> | KIMS Review By: <u>Gr</u> | Received By: <u>Gr</u> |
| SDG #: | Cooler: <u>42</u> of <u>84</u> | Date/Time Rec.: <u>9-24-14/0900</u> |

| Receipt Criteria | Y | N | EX* | NA | Comments and/or Resolution |
|---|-------------------|---|-----|----|---|
| 1. Custody seals present / intact? | | / | | | |
| 2. Chain of Custody present in cooler? | / | | | | |
| 3. Chain of Custody signed by client? | / | | | | |
| 4. Chain of Custody matches samples? | / | | | | |
| 5. Temperature Blanks present? If not, take temperature of any sample w/ IR gun. | / | | | | Temp (°C): <u>-0.2</u> |
| Samples received at <6 °C w/o freezing? | / | | | | Note: Not required for metals analysis. |
| Ice packs or ice present? | / | | | | The lack of ice or ice packs (i.e. no attempt to begin cooling process) or insufficient ice may not meet certain regulatory requirements and may invalidate certain data. |
| If yes, was there sufficient ice to meet temperature requirements? | / | | | | |
| If temp. out, has the cooling process begun (i.e. ice or packs present) and sample collection times <6hrs., but samples are not yet cool? | | | | / | Note: No cooling process required for metals analysis. |
| 6. Volatiles: | | | | | |
| Aqueous: No bubble larger than a pea? | | | | / | |
| Soil/Sediment: | | | | | |
| Received in airtight container? | | | | / | |
| Received in methanol? | | | | / | |
| Methanol covering soil? | | | | / | |
| D.I. Water - Received within 48 hour HT? | | | | / | |
| Air: Refer to KAS COC for canister/flow controller requirements. | √ if air included | | | | |
| 7. Trip Blank present in cooler? | | | | / | |
| 8. Proper sample containers and volume? | / | | | | |
| 9. Samples within hold time upon receipt? | / | | | | |
| 10. Aqueous samples properly preserved? | / | | | | |
| Metals, COD, NH ₃ , TKN, O/G, phenol, TPO ₄ , N+N, TOC, DRO, TPH - pH <2 | | | | | |
| Sulfide - >9 | | | | / | |
| Cyanide - pH >12 | | | | / | |

* Log-In Notes to Exceptions: document any problems with samples or discrepancies or pH adjustments

LFS

SH8007

CHAIN-OF-CUSTODY RECORD

PAGE 1 OF 3

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| | | | | |
|---------------------------------------|---------------------------------------|---------------------------------|--|--|
| CLIENT: | PROJECT NAME: <i>Coordin</i> | PROJECT/P.O. #: <i>11021.00</i> | FILTERED (Y/N) <i>N/N/N/N/N/N/N/N</i> PRESERVED <i>2/3/1/1/3/4/4/4</i> ANALYSIS REQUIRED <i>NO-8260B</i> <i>NO-14</i> <i>NO-15</i> <i>Mercury</i> <i>TOC</i> <i>TOX</i> <i>total Phenolics</i> | LEGEND FOR PRESERVATIVE 1 - 4° CELSIUS 2 - HCl 3 - HNO ₃ 4 - H ₂ SO ₄ 5 - Na ₂ SO ₃ + H ₂ SO ₄ 6 - NaOH |
| REPORT TO: <i>Don Maher</i> | ADDRESS: <i>see Above</i> | | | |
| INVOICE TO: | ADDRESS: <i>" "</i> | | | |
| SAMPLED BY: <i>P Sevee</i> (PRINT) | SAMPLER SIGNATURE: <i>[Signature]</i> | | | |

| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | | | | | | | | | REMARKS | LAB SAMPLE # |
|----------|-----------------------|---------|------|-------------------|--------------------------------|----------------------------|---|---|---|---|---|---|---|---|-----------------------------|--------------|
| 1 | BT-XXX-X-310 | 9-22-14 | 800 | G | W | 3 | 3 | - | - | - | - | - | - | - | See pg of For | |
| 2 | FB-XX3-X-31A | 9-23-14 | 1515 | | | 11 | 3 | 1 | 1 | 1 | 2 | 1 | 1 | | Codes / method / | |
| 3 | FB-XX3-X-31B | | 1515 | | | 3 | - | - | - | - | 2 | 1 | - | | Info | |
| 4 | FB-XX3-X-31C | | 1515 | | | 3 | - | - | - | - | 2 | 1 | - | | | |
| 5 | FB-XX3-X-31D | | 1515 | | | 3 | - | - | - | - | 2 | 1 | - | | | |
| 6 | GW-303-X-2IJ | 9-22-14 | 1500 | | | 4 | 3 | - | - | - | 1 | - | - | | *Please Report Separately * | |
| 7 | GW-303-X-2J0 | | 1345 | | | 4 | 3 | - | - | - | 1 | - | - | | | |
| 8 | GW-303-X-2J1 | | 1220 | | | 4 | 3 | - | - | - | 1 | - | - | | | |
| 9 | GW-304-X-2JH | | 1630 | | | 8 | - | 1 | 1 | 1 | 1 | 2 | 1 | 1 | | |
| 10 | GW-304-X-305 | | 1630 | | | 3 | - | - | - | - | 2 | 1 | - | | Run Mercury in order | |
| 11 | GW-304-X-306 | | 1630 | | | 3 | - | - | - | - | 2 | 1 | - | | designated to the | |
| 12 | GW-304-X-307 | | 1630 | | | 3 | - | - | - | - | 2 | 1 | - | | left of sample | |
| 13 | GW-306-X-2J3 | 9-23-14 | 835 | | | 4 | 3 | - | - | - | 1 | - | - | | | |
| 14 | GW-306-X-2J4 | | 940 | | | 4 | 3 | - | - | - | 1 | - | - | | | |
| 15 | GW-307-X-300 | | 1725 | G | W | 8 | - | 1 | 1 | 1 | 1 | 2 | 1 | 1 | | |

| | | | |
|-------------------------------------|--|---------------------------------|--|
| RELINQUISHED BY: <i>[Signature]</i> | DATE: <i>9-23-14</i> TIME: <i>1700</i> | RECEIVED BY: <i>[Signature]</i> | DATE: <i>9-24-14</i> TIME: <i>0900</i> |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: TIME: |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: TIME: |

CHAIN-OF-CUSTODY RECORD

PAGE 2 OF 3

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| CLIENT: | | PROJECT NAME: Covidien | | PROJECT P.O. #11029.00 | | FILTERED (Y/N) | | | | | | | | LEGEND FOR PRESERVATIVE | | |
|-----------------------|-----------------------|------------------------|------|------------------------|--------------------------------|----------------------------|-----------|--------|--------|--------|---------|-----|-----|---|---|--------------|
| REPORT TO: Dave Maher | | ADDRESS: See Above | | | | PRESERVED | | | | | | | | 1 - 4° CELSIUS 2 - HCl 3 - HNO ₃ 4 - H ₂ SO ₄ 5 - Na ₂ SO ₃ + H ₂ SO ₄ 6 - NaOH | | |
| INVOICE TO: | | ADDRESS: | | | | ANALYSIS REQUIRED | | | | | | | | | | |
| SAMPLED BY: P. Sorce | | SAMPLER SIGNATURE: | | | | | | | | | | | | | | |
| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | VOC-8260B | INO-14 | INO-15 | INO-37 | Mercury | TOC | TOX | Total Phenolics | REMARKS | LAB SAMPLE # |
| 1 | GW-307-X-30F | 9-23-14 | 1225 | G | W | 3 | - | - | - | - | 2 | 1 | - | - | See pg DF For | |
| 2 | GW-307-X-30G | | 1225 | | | 3 | - | - | - | - | 2 | 1 | - | - | Codes / method / | |
| 3 | GW-307-X-30E | | 1225 | | | 3 | - | - | - | - | 2 | 1 | - | - | / INFO | |
| 4 | GW-307-X-30J | | 1445 | | | 8 | - | 1 | 1 | 1 | 1 | 2 | 1 | 1 | | |
| 5 | GW-307-X-30J | | 1445 | | | 3 | - | - | - | - | 2 | 1 | - | - | * Please Report Separately * | |
| 6 | GW-307-X-30H | | 1445 | | | 3 | - | - | - | - | 2 | 1 | - | - | | |
| 7 | GW-307-X-30T | | 1445 | | | 3 | - | - | - | - | 2 | 1 | - | - | | |
| 8 | GW-DP3-X-25F | | - | | | 8 | - | 1 | 1 | 1 | 1 | 2 | 1 | 1 | | |
| 9 | GN-DP3-X-31E | | - | | | 3 | - | - | - | - | 2 | 1 | - | - | Run Mercury in order designated to the left of sample | |
| 10 | GN-DP3-X-31F | | - | | | 3 | - | - | - | - | 2 | 1 | - | - | | |
| 11 | GW-DP3-X-31G | | - | | | 3 | - | - | - | - | 2 | 1 | - | - | | |
| 12 | | | | | | | | | | | | | | | | |
| 13 | | | | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | | | | | |

RELINQUISHED BY: [Signature] DATE: 9-23-14 TIME: 1700

RELINQUISHED BY: DATE: TIME:

RELINQUISHED BY: DATE: TIME:

RECEIVED BY: DATE: TIME:

RECEIVED BY: DATE: TIME:

RECEIVED BY: DATE: TIME:

79 30F3

ANALTICAL METHOD LIST FOR SELECTED SAMPLES

Covidien - Holtra Chem

| Code | Name | # Bottles | Bottle Size | Preservative | Filtered | Hold Time (days) |
|-----------------|---|-----------|-----------------|------------------------|----------|------------------|
| Round: 21 | | | | | | |
| INO-14 | Metals by method 6010 - Fe(PQL=.1 MG/L),Mn(pql=.005 MG/L),Na(pql=1 mg/l) | 1 | 250 ml (P) | 4C HNO3 ph<2 | No | 180 |
| INO-15 | SULFATE BY METHOD 9056(PQL=1 MG/L) | 1 | 125 ML(P) | 4C | No | 28 |
| INO-3d | CL-/SO4/Total Alkalinity | 1 | 500 mL (P) | 4C | No | 14 |
| INO-3X | Chloropicrin -method 551.1 (PQL = .0005 MG/L) | 3 | 40 ML GLASS W/B | 4C, 0.5 g phos. B/A CL | No | 14 |
| INO-3Y | Fe,Mn,Na | 1 | 250 ml (P) | 4C HNO3 ph<2 | No | 180 |
| INO-3Z | CHLORIDE - U.S. EPA 9056-(PQL=2 MG/L) | 1 | 125 ML(P) | 4C | No | 28 |
| MERCURY | MERCURY -U.S. EPA 7470A-(PQL=.0002 MG/L) | 1 | 125 ML(P) | 4C HNO3 ph<2 | No | 28 |
| TOC | TOC - U.S. EPA 415.1 - (PQL=1.0 MG/L) | 2 | 40 ML(G) | H2SO4 4C PH<2 | No | 28 |
| total Phenolics | METHOD 420.1 [REDACTED] | 1 | 1000 ML(AG) | H2SO4 4C PH<2 | No | 28 |
| TOX | TOTAL ORGANIC HALOGEN - U.S EPA 9020B - (PQL=.005 MG/L) | 1 | 250 ML(AG) | H2SO4 4C PH<2 | No | 28 |
| VOC-8260B | VOC-U.S EPA 8260B Scan - Report same 8260b list as was reported in SEPTEMBER 2010 and be sure to [REDACTED] | 3 | 40 ml (G) | 4 C, HCL to pH<2 | No | 7 |

Katahdin Analytical Services
Login Chain of Custody Report (Ino1)

Page: 1 of 4

Sep. 25, 2014

06:31 AM

Quote/Incoming: SMEHOLTRA001

Login Number: SH8007

Account: SEVEEM001

Sevee & Maher

Project: SMEHOLTRA001

Web

Login Information:

ANALYSIS INSTRUCTIONS : ME EGAD. Merge results for EDD. "U" PQL, no "J" flags. Make sure to run Mercury samples in work order and sample ID order for this project.

CHECK NO. :

CLIENT PO# : 11029.00

CLIENT PROJECT MANAGE :

CONTRACT :

COOLER TEMPERATURE : 0.6, 1.9, -0.1, -0.2

DELIVERY SERVICES : FedEx

EDD FORMAT : KAS064QC-XLS

LOGIN INITIALS : GN

PM : JO

PROJECT NAME : Covidien-Holtra Chem

QC LEVEL : II+

REGULATORY LIST :

REPORT INSTRUCTIONS : Email PDF and EDD(edd_sme@smemaine.com), no HC. Merge results for EDD.

SDG ID :

Primary Report Address:

 Dave Maher
 Sevee & Maher
 4 Blanchard Road
 P.O. Box 85A
 Cumberland Center, ME 04021

Primary Invoice Address:

 Accounts Payable
 Sevee & Maher
 4 Blanchard Road
 P.O. Box 85A
 Cumberland Center, ME 04021

Report CC Addresses:
Invoice CC Addresses:

| Laboratory Sample ID | Client Sample Number | Collect Date/Time | SDG STATUS Receive Date | Verbal PR Date | Due Date | Mailed |
|----------------------|------------------------|-----------------------------|-------------------------|---------------------|-----------------|--------|
| SH8007-1 | BT-XXX-X-310 | 22-SEP-14 08:00 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW8260-S | 06-OCT-14 | 40mL Vial+HCl | | | |
| SH8007-2 | FB-XX3-X-31A | 23-SEP-14 15:15 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S E420.1-TOT-REC-PHENO | 21-OCT-14 | 1000mL Plastic+H2SO4 | | | |
| Aqueous | S SW3010-PREP | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW8010-IRON | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-MANGANESE | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-SODIUM | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW8260-S | 07-OCT-14 | 40mL Vial+HCl | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | |
| Aqueous | S SW9056-SO4 | 21-OCT-14 | 250mL Plastic | | | |
| SH8007-3 | FB-XX3-X-31B | 23-SEP-14 15:15 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| SH8007-4 | FB-XX3-X-31C | 23-SEP-14 15:15 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| SH8007-5 | FB-XX3-X-31D | 23-SEP-14 15:15 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | |

09-25-14

Login Number: SH8007
Quote/Incoming: SMEHOLTRA001
Account: SEVEEM001
Web

Sevee & Maher

Project: SMEHOLTRA001

| Laboratory Sample ID | Client Sample Number | Collect Date/Time | Receive Date | Verbal PR Date | Due Date | Mailed |
|----------------------|------------------------|-----------------------------|----------------------|---------------------|-----------------|--------|
| SH8007-6 | GW-303-X-2IJ | 22-SEP-14 15:00 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW8260-S | 06-OCT-14 | 40mL Vial+HCl | | | |
| SH8007-7 | GW-303-X-2J0 | 22-SEP-14 13:45 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW8260-S | 06-OCT-14 | 40mL Vial+HCl | | | |
| SH8007-8 | GW-303-X-2J1 | 22-SEP-14 12:20 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW8260-S | 06-OCT-14 | 40mL Vial+HCl | | | |
| SH8007-9 | GW-304-X-2JH | 22-SEP-14 16:30 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S E415.1-TOC | 20-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S E420.1-TOT-REC-PHENO | 20-OCT-14 | 1000mL Plastic+H2SO4 | | | |
| Aqueous | S SW3010-PREP | 21-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-IRON | 21-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-MANGANESE | 21-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-SODIUM | 21-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 20-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| Aqueous | S SW9056-CL | 20-OCT-14 | 250mL Plastic | | | |
| Aqueous | S SW9056-SO4 | 20-OCT-14 | 250mL Plastic | | | |
| SH8007-10 | GW-304-X-305 | 22-SEP-14 16:30 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S E415.1-TOC | 20-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 20-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| SH8007-11 | GW-304-X-306 | 22-SEP-14 16:30 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S E415.1-TOC | 20-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 20-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| SH8007-12 | GW-304-X-307 | 22-SEP-14 16:30 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S E415.1-TOC | 20-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 20-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| SH8007-13 | GW-306-X-2J3 | 23-SEP-14 08:35 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW8260-S | 07-OCT-14 | 40mL Vial+HCl | | | |
| SH8007-14 | GW-306-X-2J4 | 23-SEP-14 09:40 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW8260-S | 07-OCT-14 | 40mL Vial+HCl | | | |

 98
 09.25.14

Login Number: SH8007
Quote/Incoming: SMEHOLTRA001
Account: SEVEEM001

Web

Sevee & Maher

Project: SMEHOLTRA001

| Laboratory Sample ID | Client Sample Number | Collect Date/Time | Receive Date | PR | Verbal Date | Due Date | Mailed |
|----------------------|------------------------|-----------------------------|----------------------|----|---------------------|-----------------|--------|
| SH8007-15 | GW-307-X-30F | 23-SEP-14 12:25 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | | |
| SH8007-16 | GW-307-X-30G | 23-SEP-14 12:25 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | | |
| SH8007-17 | GW-307-X-30E | 23-SEP-14 12:25 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | | |
| SH8007-18 | GW-307-X-301 | 23-SEP-14 14:45 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | | |
| Aqueous | S E420.1-TOT-REC-PHENO | 21-OCT-14 | 1000mL Plastic+H2SO4 | | | | |
| Aqueous | S SW3010-PREP | 22-MAR-15 | 250mL Plastic+HNO3 | | | | |
| Aqueous | S SW6010-IRON | 22-MAR-15 | 250mL Plastic+HNO3 | | | | |
| Aqueous | S SW6010-MANGANESE | 22-MAR-15 | 250mL Plastic+HNO3 | | | | |
| Aqueous | S SW6010-SODIUM | 22-MAR-15 | 250mL Plastic+HNO3 | | | | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | | |
| Aqueous | S SW9056-SO4 | 21-OCT-14 | 250mL Plastic | | | | |
| SH8007-19 | GW-307-X-30J | 23-SEP-14 14:45 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | | |
| SH8007-20 | GW-307-X-30H | 23-SEP-14 14:45 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | | |
| SH8007-21 | GW-307-X-30I | 23-SEP-14 14:45 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | | |
| SH8007-22 | GW-DP3-X-2JF | 23-SEP-14 00:00 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | | |
| Aqueous | S E420.1-TOT-REC-PHENO | 21-OCT-14 | 1000mL Plastic+H2SO4 | | | | |
| Aqueous | S SW3010-PREP | 22-MAR-15 | 250mL Plastic+HNO3 | | | | |
| Aqueous | S SW6010-IRON | 22-MAR-15 | 250mL Plastic+HNO3 | | | | |
| Aqueous | S SW6010-MANGANESE | 22-MAR-15 | 250mL Plastic+HNO3 | | | | |
| Aqueous | S SW6010-SODIUM | 22-MAR-15 | 250mL Plastic+HNO3 | | | | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | | |
| Aqueous | S SW9056-SO4 | 21-OCT-14 | 250mL Plastic | | | | |

 90
 09-25-14

Login Number: SH8007
Quote/Incoming: SMEHOLTRA001
Account: SEVEEM001

Web

Sevee & Maher

Project: SMEHOLTRA001

| Laboratory Sample ID | Client Sample Number | Collect Date/Time | Receive Date | Verbal PR Date | Due Date | Mailed |
|----------------------|------------------------|-----------------------------|----------------------|---------------------|-----------------|--------|
| SH8007-23 | GW-DP3-X-31E | 23-SEP-14 00:00 | 24-SEP-14 | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| SH8007-24 | GW-DP3-X-31F | 23-SEP-14 00:00 | 24-SEP-14 | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| SH8007-25 | GW-DP3-X-31G | 23-SEP-14 00:00 | 24-SEP-14 | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| SH8007-26 | GW-307-X-300 | 23-SEP-14 12:25 | 24-SEP-14 | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E415.1-TOC | 21-OCT-14 | 40 mL Vial+H2SO4 | | | |
| Aqueous | S E420.1-TOT-REC-PHENO | 21-OCT-14 | 1000mL Plastic+H2SO4 | | | |
| Aqueous | S SW3010-PREP | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-IRON | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-MANGANESE | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-SODIUM | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW9020B-TOX-SINGLE | 21-OCT-14 | 250mL N-AmberG+H2SO4 | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | |
| Aqueous | S SW9056-SO4 | 21-OCT-14 | 250mL Plastic | | | |

Total Samples: 26
Total Analyses: 92

 92
 09.25.14



HAB
10-22-14

October 14, 2014

Mr. Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

RE: Katahdin Lab Number: SH8028
Project ID: Covidien-Holtra Chem
Project Manager: Ms. Jennifer Obrin
Sample Receipt Date(s): September 24, 2014

Dear Mr. Maher:

Please find enclosed the following information:

- * Report of Analysis (Analytical and/or Field)
- * Quality Control Data Summary
- * Chain of Custody (COC)
- * Login Report

A copy of the Chain of Custody is included in the paginated report. The original COC is attached as an addendum to this report.

Should you have any questions or comments concerning this Report of Analysis, please do not hesitate to contact the project manager listed above. The results contained in this report relate only to the submitted samples. This cover letter is an integral part of the ROA.

We certify that the test results provided in this report meet all the requirements of the NELAC standards unless otherwise noted in an attached technical narrative or in the Report of Analysis.

We appreciate your continued use of our laboratory and look forward to working with you in the future. The following signature indicates technical review and acceptance of the data.

Please go to <http://www.katahdinlab.com/cert.html> for copies of Katahdin Analytical Services Inc. current certificates and analyte lists.

Sincerely,
KATAHDIN ANALYTICAL SERVICES



Authorized Signature

10/14/2014

Date

TECHNICAL NARRATIVE

Organics Analysis

The sample of Work Order SH8028 was analyzed in accordance with "Test Methods for Evaluating Solid Wastes: Physical/Chemical Methods." SW-846, 2nd edition, 1982 (revised 1984), 3rd edition, 1986, and Updates I, II, IIA, III, IIIA, and IIIB 1996, 1998 & 2004, Office of Solid Waste and Emergency Response, U.S. EPA, and/or for the specific methods listed below or on the Report of Analysis.

8260B Analysis

The reported percent recovery acceptance limits for the Laboratory Control Samples (LCSs) are statistically derived for the full list of spiked compounds. The recoveries of the spiked analytes in the LCS, Matrix Spike (MS) and Matrix Spike Duplicate (MSD) are compared to these acceptance limits. Katahdin standard operating procedure is to take corrective action only if the number of spiked analytes in the LCS that are outside of the QC limits is greater than ten percent of the client compound list. If the associated MS/MSD has greater than the allowable number of exceedances, no corrective action is taken, as long as the LCS is acceptable.

There were no other protocol deviations or observations noted by the organics laboratory staff.

KATAHDIN ANALYTICAL SERVICES - ORGANIC DATA QUALIFIERS

The sampled date indicated on the attached Report(s) of Analysis (ROA) is the date for which a grab sample was collected or the date for which a composite sample was completed. Beginning and start times for composite samples can be found on the Chain-of-Custody.

- U Indicates the compound was analyzed for but not detected above the specified level. This level may be the Limit of Quantitation (LOQ)(previously called Practical Quantitation Level (PQL)), the Limit of Detection (LOD) or Method Detection Limit (MDL) as required by the client.

Note: All results reported as "U" MDL have a 50% rate for false negatives compared to those results reported as "U" PQL/LOQ or "U" LOD, where the rate of false negatives is <1%.

- * Compound recovery outside of quality control limits.

- D Indicates the result was obtained from analysis of a diluted sample. Surrogate recoveries may not be calculable.

- E Estimated value. This flag identifies compounds whose concentrations exceed the upper level of the calibration range of the instrument for that specific analysis.

- J Estimated value. The analyte was detected in the sample at a concentration less than the laboratory Limit of Quantitation (LOQ)(previously called Practical Quantitation Limit (PQL)), but above the Method Detection Limit (MDL).

or

- J Used for Pesticides, PCBs, Herbicides, Formaldehyde, Explosives and Method 504.1 analytes when there is a greater than 40% difference for detected concentrations between the two GC columns.

- B Indicates the analyte was detected in the laboratory method blank analyzed concurrently with the sample.

- C Indicates that the flagged compound did not meet DoD criteria in the corresponding daily calibration verification (CV).

- L Indicates that the flagged compound did not meet DoD criteria in the corresponding Laboratory Control Sample (LCS) and/or Laboratory Control Sample Duplicate (LCSD) prepared and/or analyzed concurrently with the sample.

- M Indicates that the flagged compound did not meet DoD criteria in the Matrix Spike and/or Matrix Spike Duplicate prepared and/or analyzed concurrently with the native sample.

- N Presumptive evidence of a compound based on a mass spectral library search.

- A Indicates that a tentatively identified compound is a suspected aldol-condensation product.

- P Used for Pesticide/Aroclor analyte when there is a greater than 25% difference for detected concentrations between the two GC columns. (for CLP methods only).

KATAHDIN ANALYTICAL SERVICES – INORGANIC DATA QUALIFIERS
(Refer to BOD Qualifiers Page for BOD footnotes)

The sampled date indicated on the attached Report(s) of Analysis (ROA) is the date for which a grab sample was collected or the date for which a composite sample was completed. Beginning and start times for composite samples can be found on the Chain-of-Custody.

U Indicates the compound was analyzed for but not detected above the specified level. This level may be the Limit of Quantitation (LOQ)(previously called Practical Quantitation Level (PQL)), the Limit of Detection (LOD) or Method Detection Limit (MDL) as required by the client.

Note: All results reported as "U" MDL have a 50% rate for false negatives compared to those results reported as "U" PQL/LOQ or "U" LOD, where the rate of false negatives is <1%.

E Estimated value. This flag identifies compounds whose concentrations exceed the upper level of the calibration range of the instrument for that specific analysis.

J Estimated value. The analyte was detected in the sample at a concentration less than the laboratory Limit of Quantitation (LOQ)(previously called Practical Quantitation Limit (PQL)), but above the Method Detection Limit (MDL).

I-7 The laboratory's Practical Quantitation Level could not be achieved for this parameter due to sample composition, matrix effects, sample volume, or quantity used for analysis.

A-4 Please refer to cover letter or narrative for further information.

H_ Please note that the regulatory holding time for _____ is "analyze immediately". Ideally, this analysis must be performed in the field at the time of sample collection. _____ for this sample was not performed at the time of sample collection. The analysis was performed as soon as possible after receipt by the laboratory.

H1 pH
H3 sulfite

H2 DO
H4 residual chlorine

T1 The client did not provide the full volume of at least one liter for analysis of TSS. Therefore, the PQL of 2.5 mg/L could not be achieved.

T2 The client provided the required volume of at least one liter for analysis of TSS, but the laboratory could not filter the full one liter volume due to the sample matrix. Therefore, the PQL of 2.5 mg/L could not be achieved.

M1 The matrix spike and/or matrix spike duplicate recovery performed on this sample was outside of the laboratory acceptance criteria. Sample matrix is suspected. The laboratory criteria was met for the Laboratory Control Sample (LCS) analyzed concurrently with this sample.

M2 The matrix spike and/or matrix spike duplicate recovery was outside of the laboratory acceptance criteria. The native sample concentration is greater than four times the spike added concentration so the spike added could not be distinguished from the native sample concentration.

R1 The relative percent difference (RPD) between the duplicate analyses performed on this sample was outside of the laboratory acceptance criteria (when both values are greater than ten times the PQL).

MCL Maximum Contaminant Level

NL No limit

NFL No Free Liquid Present

FLP Free Liquid Present

NOD No Odor Detected

TON Threshold Odor Number

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8028-1
Client ID: GW-XXX-X-311
Project: Covidien-Holtra Chem
SDG: SH8028
Lab File ID: S0775.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | | 25. | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | | 2.3 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | | 3.8 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 5.8 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | | 25. | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8028-1
Client ID: GW-XXX-X-311
Project: Covidien-Holtra Chem
SDG: SH8028
Lab File ID: S0775.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8028-1
Client ID: GW-XXX-X-311
Project: Covidien-Holtra Chem
SDG: SH8028
Lab File ID: S0775.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 87.7 | % | | | |
| Toluene-d8 | | 90.6 | % | | | |
| 1,2-Dichloroethane-d4 | | 112. | % | | | |
| Dibromofluoromethane | | 86.7 | % | | | |

Form 4
Method Blank Summary - VOA

Lab Name : Katahdin Analytical Services
Project : Covidien-Holtra Chem
Lab File ID : S0762.D
Instrument ID : GCMS-S
Heated Purge : No

SDG : SH8028
Lab Sample ID : WG150838-2
Date Analyzed : 25-SEP-14
Time Analyzed : 13:44

This Method Blank applies to the following samples, LCS, MS and MSD:

| Client Sample ID | Lab Sample ID | Lab File ID | Date Analyzed | Time Analyzed |
|----------------------|---------------|-------------|---------------|---------------|
| Laboratory Control S | WG150838-1 | S0759.D | 09/25/14 | 11:50 |
| GW-XXX-X-31I | SH8028-1 | S0775.D | 09/25/14 | 21:36 |

Report of Analytical Results

Client:
Lab ID: WG150838-2
Client ID: Method Blank Sample
Project:
SDG: SH8028
Lab File ID: S0762.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client:
Lab ID: WG150838-2
Client ID: Method Blank Sample
Project:
SDG: SH8028
Lab File ID: S0762.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client:
Lab ID: WG150838-2
Client ID: Method Blank Sample
Project:
SDG: SH8028
Lab File ID: S0762.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 90.0 | % | | | |
| Toluene-d8 | | 92.7 | % | | | |
| 1,2-Dichloroethane-d4 | | 107. | % | | | |
| Dibromofluoromethane | | 93.6 | % | | | |

LCS Recovery Report

Client:
Lab ID: WG150838-1
Client ID: LCS
Project:
SDG: SH8028
LCS File ID: S0759.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|------------------------------|--------------|------------|----------------|------------|--------|
| Dichlorodifluoromethane | 117. | 50.0 | 58.5 | ug/L | 29-164 |
| Chloromethane | 104. | 50.0 | 52.1 | ug/L | 59-123 |
| Vinyl Chloride | 95.4 | 50.0 | 47.7 | ug/L | 64-131 |
| Bromomethane | 102. | 50.0 | 51.1 | ug/L | 57-135 |
| Chloroethane | 109. | 50.0 | 54.3 | ug/L | 53-157 |
| Trichlorofluoromethane | 112. | 50.0 | 56.1 | ug/L | 70-149 |
| Diethyl Ether | 119. | 50.0 | 59.3 | ug/L | 78-124 |
| Tertiary-butyl Alcohol | 96.8 | 250. | 242. | ug/L | 11-151 |
| 1,1-Dichloroethene | 101. | 50.0 | 50.4 | ug/L | 88-127 |
| Carbon Disulfide | 119. | 50.0 | 59.7 | ug/L | 71-129 |
| Methylene Chloride | 101. | 50.0 | 50.6 | ug/L | 72-129 |
| Acetone | * 174. | 50.0 | 87.2 | ug/L | 62-172 |
| trans-1,2-Dichloroethene | 94.2 | 50.0 | 47.1 | ug/L | 78-125 |
| Methyl tert-butyl Ether | 98.3 | 100. | 98.3 | ug/L | 81-125 |
| 1,1-Dichloroethane | 100. | 50.0 | 50.2 | ug/L | 76-130 |
| Vinyl Acetate | 98.2 | 50.0 | 49.1 | ug/L | 56-129 |
| cis-1,2-Dichloroethene | 94.2 | 50.0 | 47.1 | ug/L | 85-123 |
| 1,2-Dichloroethylene (Total) | 94.3 | 100. | 94.3 | ug/L | 84-121 |
| 2,2-Dichloropropane | 77.2 | 50.0 | 38.6 | ug/L | 70-132 |
| Bromochloromethane | 97.0 | 50.0 | 48.5 | ug/L | 85-117 |
| Chloroform | 98.0 | 50.0 | 49.0 | ug/L | 78-128 |
| Carbon Tetrachloride | 93.2 | 50.0 | 46.6 | ug/L | 87-126 |
| Tetrahydrofuran | 107. | 50.0 | 53.5 | ug/L | 74-123 |
| 1,1,1-Trichloroethane | 106. | 50.0 | 53.0 | ug/L | 77-129 |
| 1,1-Dichloropropene | 98.0 | 50.0 | 49.0 | ug/L | 87-118 |
| 2-Butanone | 123. | 50.0 | 61.6 | ug/L | 71-132 |
| Benzene | 94.6 | 50.0 | 47.3 | ug/L | 86-116 |
| 1,2-Dichloroethane | 104. | 50.0 | 52.0 | ug/L | 81-125 |
| Trichloroethene | 99.0 | 50.0 | 49.5 | ug/L | 79-121 |
| Dibromomethane | 97.2 | 50.0 | 48.6 | ug/L | 85-117 |
| 1,2-Dichloropropane | 95.2 | 50.0 | 47.6 | ug/L | 84-118 |
| Bromodichloromethane | 106. | 50.0 | 53.0 | ug/L | 85-122 |
| cis-1,3-Dichloropropene | 89.0 | 50.0 | 44.5 | ug/L | 83-119 |
| Toluene | 91.0 | 50.0 | 45.5 | ug/L | 84-118 |
| 4-Methyl-2-Pentanone | 103. | 50.0 | 51.4 | ug/L | 83-122 |

LCS Recovery Report

Client:
Lab ID: WG150838-1
Client ID: LCS
Project:
SDG: SH8028
LCS File ID: S0759.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|-----------------------------|--------------|------------|----------------|------------|--------|
| Tetrachloroethene | 84.8 | 50.0 | 42.4 | ug/L | 47-155 |
| trans-1,3-Dichloropropene | 88.2 | 50.0 | 44.1 | ug/L | 85-135 |
| 1,1,2-Trichloroethane | 97.4 | 50.0 | 48.7 | ug/L | 84-115 |
| Dibromochloromethane | 89.6 | 50.0 | 44.8 | ug/L | 85-119 |
| 1,3-Dichloropropane | 91.4 | 50.0 | 45.7 | ug/L | 80-119 |
| 1,2-Dibromoethane | * 82.0 | 50.0 | 41.0 | ug/L | 84-116 |
| 2-Hexanone | 93.8 | 50.0 | 46.9 | ug/L | 80-124 |
| Chlorobenzene | * 87.6 | 50.0 | 43.8 | ug/L | 89-113 |
| Ethylbenzene | * 87.6 | 50.0 | 43.8 | ug/L | 88-113 |
| 1,1,1,2-Tetrachloroethane | 92.4 | 50.0 | 46.2 | ug/L | 88-118 |
| Xylenes (Total) | 92.0 | 150. | 138. | ug/L | 89-116 |
| m+p-Xylenes | 92.8 | 100. | 92.8 | ug/L | 88-116 |
| o-Xylene | 90.6 | 50.0 | 45.3 | ug/L | 90-116 |
| Styrene | 96.6 | 50.0 | 48.3 | ug/L | 88-117 |
| Bromoform | * 85.0 | 50.0 | 42.5 | ug/L | 86-117 |
| Isopropylbenzene | * 93.2 | 50.0 | 46.6 | ug/L | 96-136 |
| Bromobenzene | 87.4 | 50.0 | 43.7 | ug/L | 84-113 |
| N-Propylbenzene | 99.6 | 50.0 | 49.8 | ug/L | 83-121 |
| 1,1,2,2-Tetrachloroethane | 94.4 | 50.0 | 47.2 | ug/L | 79-121 |
| 1,3,5-Trimethylbenzene | 95.6 | 50.0 | 47.8 | ug/L | 80-123 |
| 2-Chlorotoluene | 92.6 | 50.0 | 46.3 | ug/L | 81-120 |
| 1,2,3-Trichloropropane | 97.6 | 50.0 | 48.8 | ug/L | 77-120 |
| 4-Chlorotoluene | 93.8 | 50.0 | 46.9 | ug/L | 81-122 |
| tert-Butylbenzene | 93.4 | 50.0 | 46.7 | ug/L | 84-121 |
| 1,2,4-Trimethylbenzene | 101. | 50.0 | 50.7 | ug/L | 83-118 |
| P-Isopropyltoluene | 99.4 | 50.0 | 49.7 | ug/L | 88-121 |
| 1,3-Dichlorobenzene | * 85.4 | 50.0 | 42.7 | ug/L | 86-110 |
| 1,4-Dichlorobenzene | 88.0 | 50.0 | 44.0 | ug/L | 86-111 |
| N-Butylbenzene | 104. | 50.0 | 51.9 | ug/L | 78-121 |
| sec-Butylbenzene | 95.6 | 50.0 | 47.8 | ug/L | 82-122 |
| 1,2-Dichlorobenzene | 88.4 | 50.0 | 44.2 | ug/L | 86-112 |
| 1,2-Dibromo-3-chloropropane | 89.4 | 50.0 | 44.7 | ug/L | 67-124 |
| 1,3,5-Trichlorobenzene | 84.4 | 50.0 | 42.2 | ug/L | 77-120 |
| Hexachlorobutadiene | 80.8 | 50.0 | 40.4 | ug/L | 73-113 |
| 1,2,4-Trichlorobenzene | 77.2 | 50.0 | 38.6 | ug/L | 76-126 |

LCS Recovery Report

Client:
Lab ID: WG150838-1
Client ID: LCS
Project:
SDG: SH8028
LCS File ID: S0759.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|------------------------|--------------|------------|----------------|------------|--------|
| Naphthalene | 73.8 | 50.0 | 36.9 | ug/L | 62-126 |
| 1,2,3-Trichlorobenzene | 75.0 | 50.0 | 37.5 | ug/L | 70-122 |
| P-Bromofluorobenzene | 91.7 | | | | 56-133 |
| Toluene-d8 | 90.6 | | | | 65-128 |
| 1,2-Dichloroethane-d4 | 96.9 | | | | 67-135 |
| Dibromofluoromethane | 89.6 | | | | 68-128 |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8028-001
Report Date: 10/7/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | | Matrix | Filtered | Date Sampled | | Date Received | | |
|--------------------|---------|-------|--------------|-----------------|-------|-------------------|---------------|-----------|--------------|--------------|---------------|----------|-------|
| GW-XXX-X-311 | | | | | | | AQ | No(Total) | 09/23/2014 | | 09/24/2014 | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| IRON | U 0.100 | mg/L | 0.100 | 1 | 0.1 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MANGANESE | 0.0510 | mg/L | 0.0050 | 1 | 0.005 | SW846 6010 | 10/2/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |
| MERCURY | 69.6 | ug/L | 2.0 | 10 | 0.2 | SW846 7470 | 10/7/14 | GEJ | SW846 7470 | 10/6/14 | GEJ | HJ06HGW2 | |
| SODIUM | 191. | mg/L | 5.00 | 5 | 1 | SW846 6010 | 10/6/14 | EAM | SW846 3010 | 9/25/14 | GEJ | HI25ICW2 | |

PREPARATION BLANK REPORT

Sample ID: PBWHI25ICW2

Batch ID: HI25ICW2

Work Order: SH8028

| Element Name | Result | Units | Flag | PQL | File |
|--------------|--------|-------|------|--------|--------|
| IRON | 0.005 | mg/L | J | 0.100 | IHJ01A |
| MANGANESE | 0.0006 | mg/L | U | 0.0050 | IHJ01A |
| SODIUM | 0.05 | mg/L | J | 1.00 | IHJ01A |

- U The analyte was not detected in the sample at a level greater than the instrument detection limit.
- J The analyte was detected in the sample at a concentration greater than the instrument detection limit, but less than the laboratory's Practical Quantitation Level.
- H The analyte was detected in the sample at a concentration greater than the laboratory's acceptance limit.

LABORATORY CONTROL SAMPLE REPORT

Sample ID: LCSWHI25ICW2

Batch ID: HI25ICW2

Work Order: SH8028

| Element Name | True Value | Result | Units | Recovery(%) | Flag | Limits (%) | File |
|--------------|------------|--------|-------|-------------|------|------------|--------|
| IRON | 1.00 | 1.02 | mg/L | 102.0% | | 80. 120. | IHJ01A |
| MANGANESE | 0.500 | 0.511 | mg/L | 102.2% | | 80. 120. | IHJ01A |
| SODIUM | 7.50 | 7.81 | mg/L | 104.1% | | 80. 120. | IHJ01A |

H Laboratory control sample recovery is greater than the laboratory's acceptance limit.

L Laboratory control sample recovery is less than the laboratory's acceptance limit.



PREPARATION BLANK REPORT

Sample ID: PBWHJ06HGW2

Batch ID: HJ06HGW2

Work Order: SH8028

| Element Name | Result | Units | Flag | PQL | File |
|--------------|--------|-------|------|------|--------|
| MERCURY | 0.03 | ug/L | U | 0.20 | HHJ07A |

U The analyte was not detected in the sample at a level greater than the instrument detection limit.

J The analyte was detected in the sample at a concentration greater than the instrument detection limit, but less than the laboratory's Practical Quantitation Level.

H The analyte was detected in the sample at a concentration greater than the laboratory's acceptance limit.



LABORATORY CONTROL SAMPLE REPORT

Sample ID: LCSWHJ06HGW2

Batch ID: HJ06HGW2

Work Order: SH8028

| Element Name | True Value | Result | Units | Recovery(%) | Flag | Limits (%) | File |
|--------------|------------|--------|-------|-------------|------|------------|--------|
| MERCURY | 5.00 | 5.05 | ug/L | 101.0% | | 80. 120. | HHJ07A |

- H Laboratory control sample recovery is greater than the laboratory's acceptance limit.
L Laboratory control sample recovery is less than the laboratory's acceptance limit.



LABORATORY CONTROL SAMPLE REPORT

Sample ID: LC2WHJ06HGW2

Batch ID: HJ06HGW2

Work Order: SH8028

| Element Name | True Value | Result | Units | Recovery(%) | Flag | Limits (%) | File |
|--------------|------------|--------|-------|-------------|------|------------|--------|
| MERCURY | 5.00 | 4.94 | ug/L | 98.8% | | 80. 120. | HHJ07A |

H Laboratory control sample recovery is greater than the laboratory's acceptance limit.

L Laboratory control sample recovery is less than the laboratory's acceptance limit.

Report of Analytical Results

Client: Dave Maher
 Sevee & Maher
 4 Blanchard Road
 Cumberland Center, ME 04021

Lab Sample ID: SH8028-1
Report Date: 08-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8028

Sample Description

GW-XXX-X-31I

Matrix **Date Sampled** **Date Received**
 AQ 23-SEP-14 14:40:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|------------|----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Alkalinity | 180 mg/L | 5.0 | 0.23 | STDM 2320B | WG151137 | 29-SEP-14 16:24:07 | N/A | N/A | REC | |
| Chloride | 360 mg/L | 100 | 5.0 | SW846 9056A | WG151538 | 04-OCT-14 16:10:00 | N/A | N/A | RO | |
| Sulfate | 22. mg/L | 2.0 | 0.13 | SW846 9056A | WG151625 | 07-OCT-14 01:28:00 | N/A | N/A | RO | |

Quality Control Report

Blank Sample Summary Report

Alkalinity

| <u>Samp Type</u> | <u>QC Batch</u> | <u>Anal. Method</u> | <u>Anal. Date</u> | <u>Prep. Date</u> | <u>Result</u> | <u>PQL</u> |
|------------------|-----------------|---------------------|-------------------|-------------------|---------------|------------|
| MBLANK | WG151137 | SM2320B | 29-SEP-14 | N/A | J 1.6 mg/L | 5.0 mg/L |

Chloride

| <u>Samp Type</u> | <u>QC Batch</u> | <u>Anal. Method</u> | <u>Anal. Date</u> | <u>Prep. Date</u> | <u>Result</u> | <u>PQL</u> |
|------------------|-----------------|---------------------|-------------------|-------------------|---------------|------------|
| MBLANK | WG151538 | SW846 9056A | 04-OCT-14 | N/A | U 1.0 mg/L | 2.0 mg/L |

Sulfate

| <u>Samp Type</u> | <u>QC Batch</u> | <u>Anal. Method</u> | <u>Anal. Date</u> | <u>Prep. Date</u> | <u>Result</u> | <u>PQL</u> |
|------------------|-----------------|---------------------|-------------------|-------------------|---------------|------------|
| MBLANK | WG151625 | SW846 9056A | 06-OCT-14 | N/A | U 0.50 mg/L | 1.0 mg/L |

Quality Control Report

Laboratory Control Sample Summary Report

Alkalinity

| Lab Sample Id | Samp Type | QC Batch | Analysis Date | Prep Date | Units | Spike Amt. | Result | Recovery | Acceptance Range | RPD |
|---------------|-----------|----------|---------------|-----------|-------|------------|--------|----------|------------------|-----|
| WG151137-2 | LCS | WG151137 | 29-SEP-14 | N/A | mg/L | 120 | 140 | 115 | 80-120 | |

Chloride

| Lab Sample Id | Samp Type | QC Batch | Analysis Date | Prep Date | Units | Spike Amt. | Result | Recovery | Acceptance Range | RPD |
|---------------|-----------|----------|---------------|-----------|-------|------------|--------|----------|------------------|-----|
| WG151538-2 | LCS | WG151538 | 04-OCT-14 | N/A | mg/L | 3.75 | 3.6 | 97 | 90-110 | |

Sulfate

| Lab Sample Id | Samp Type | QC Batch | Analysis Date | Prep Date | Units | Spike Amt. | Result | Recovery | Acceptance Range | RPD |
|---------------|-----------|----------|---------------|-----------|-------|------------|--------|----------|------------------|-----|
| WG151625-2 | LCS | WG151625 | 06-OCT-14 | N/A | mg/L | 3.75 | 3.5 | 94 | 90-110 | |

LABORATORY REPORT

This report contains 8 pages.
(including the cover page)

If you have any questions concerning this report, please do not hesitate to call us at
(800) 332-4345 or (574) 233-4777.

*This report may not be reproduced, except in full, without written approval from Eurofins
Eaton Analytical, Inc.*



Eaton Analytical

110 South Hill Street
South Bend, IN 46617
Tel: (574) 233-4777
Fax: (574) 233-8207
1 800 332 4345

Laboratory Report

Client: Katahdin Analytical Services

Report: 326428

Priority: Standard Written

Status: Final

PWS ID: Not Supplied

Attn: Jennifer Obrin
600 Technology Way
Scarborough, ME 04074

Copies
to: None

| Sample Information | | | | | |
|--------------------|--------------|--------|-----------------------|---------------|----------------------|
| EEA ID # | Client ID | Method | Collected Date / Time | Collected By: | Received Date / Time |
| 3113162 | GW-XXX-X-311 | 551.1 | 09/23/14 14:40 | Client | 09/27/14 09:15 |

Report Summary

Note: There were no reportable Chloropicrin results in the MS analysis due to the background level in the sample submitted.

Detailed quantitative results are presented on the following pages. The results presented relate only to the samples provided for analysis.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call Jim Vernon at (574) 233-4777.

Note: This report may not be reproduced, except in full, without written approval from EEA.

Authorized Signature

Title

Date

Client Name: Katahdin Analytical Services

Report #: 326428

Client Name: Katahdin Analytical Services

Report #: 326428

Sampling Point: GW-XXX-X-31I

PWS ID: Not Supplied

| Semi-volatile Organic Chemicals | | | | | | | | | |
|---------------------------------|--------------|--------|-----------|------|--------|-------|------------------|----------------|----------|
| Analyte ID # | Analyte | Method | Reg Limit | MRL† | Result | Units | Preparation Date | Analyzed | EEA ID # |
| 76-06-2 | Chloropicrin | 551.1 | --- | 0.5 | 5500 | ug/L | 10/06/14 07:35 | 10/07/14 16:42 | 3113162 |

† EEA has demonstrated it can achieve these report limits in reagent water, but can not document them in all sample matrices.

| Reg Limit Type: | MCL | SMCL | AL |
|-----------------|-----|------|----|
| Symbol: | * | ^ | ! |

Lab Definitions

Continuing Calibration Check Standard (CCC) / Continuing Calibration Verification (CCV) / Initial Calibration Verification Standard (ICV) / Initial Performance Check (IPC) - is a standard containing one or more of the target analytes that is prepared from the same standards used to calibrate the instrument. This standard is used to verify the calibration curve at the beginning of each analytical sequence, and may also be analyzed throughout and at the end of the sequence. The concentration of continuing standards may be varied, when prescribed by the reference method, so that the range of the calibration curve is verified on a regular basis.

Internal Standards (IS) - are pure compounds with properties similar to the analytes of interest, which are added to field samples or extracts, calibration standards, and quality control standards at a known concentration. They are used to measure the relative responses of the analytes of interest and surrogates in the sample, calibration standard or quality control standard.

Laboratory Duplicate (LD) - is a field sample aliquot taken from the same sample container in the laboratory and analyzed separately using identical procedures. Analysis of laboratory duplicates provides a measure of the precision of the laboratory procedures.

Laboratory Fortified Blank (LFB) / Laboratory Control Sample (LCS) - is an aliquot of reagent water to which known concentrations of the analytes of interest are added. The LFB is analyzed exactly the same as the field samples. LFBs are used to determine whether the method is in control.

Laboratory Method Blank (LMB) / Laboratory Reagent Blank (LRB) - is a sample of reagent water included in the sample batch analyzed in the same way as the associated field samples. The LMB is used to determine if method analytes or other background contamination have been introduced during the preparation or analytical procedure. The LMB is analyzed exactly the same as the field samples.

Laboratory Trip Blank (LTB) / Field Reagent Blank (FRB) - is a sample of laboratory reagent water placed in a sample container in the laboratory and treated as a field sample, including storage, preservation, and all analytical procedures. The FRB/LTB container follows the collection bottles to and from the collection site, but the FRB/LTB is not opened at any time during the trip. The FRB/LTB is primarily a travel blank used to verify that the samples were not contaminated during shipment.

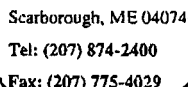
Matrix Spike Duplicate Sample (MSD) / Laboratory Fortified Sample Matrix Duplicate (LFSMD) - is a sample aliquot taken from the same field sample source as the Matrix Spike Sample to which known quantities of the analytes of interest are added in the laboratory. The MSD is analyzed exactly the same as the field samples. Analysis of the MSD provides a measure of the precision of the laboratory procedures in a specific matrix.

Matrix Spike Sample (MS) / Laboratory Fortified Sample Matrix (LFSM) - is a sample aliquot taken from field sample source to which known quantities of the analytes of interest are added in the laboratory. The MS is analyzed exactly the same as the field samples. The purpose is to demonstrate recovery of the analytes from a sample matrix to determine if the specific matrix contributes bias to the analytical results.

Quality Control Standard (QCS) / Second Source Calibration Verification (SSCV) - is a solution containing known concentrations of the analytes of interest prepared from a source different from the source of the calibration standards. The solution is obtained from a second manufacturer or lot if the lot can be demonstrated by the manufacturer as prepared independently from other lots. The QCS sample is analyzed using the same procedures as field samples. The QCS is used as a check on the calibration standards used in the method on a routine basis.

Reporting Limit Check (RLC) / Initial Calibration Check Standard (ICCS) - is a procedural standard that is analyzed each day to evaluate instrument performance at or below the minimum reporting limit (MRL).

Surrogate Standard (SS) / Surrogate Analyte (SUR) - is a pure compound with properties similar to the analytes of interest, which is highly unlikely to be found in any field sample, that is added to the field samples, calibration standards, blanks and quality control standards before sample preparation. The SS is used to evaluate the efficiency of the sample preparation process.



**PLEASE BEAR DOWN AND
PRINT LEGIBLY IN PEN**

Page 1 of 1

Katahdin Analytical Services SH8028 page 000028 of 000036



Eaton Analytical

Eurofins Eaton Analytical

Run Log

Run ID: 195761 Method: 551.1

| <u>Type</u> | <u>Sample Id</u> | <u>Sample Site</u> | <u>Matrix</u> | <u>Instrument ID</u> | <u>Analysis Date</u> | <u>Calibration File</u> |
|-------------|------------------|--------------------|---------------|----------------------|----------------------|-------------------------|
| CCC | 3116913 | | RW | AY | 10/06/2014 23:12 | 551_1-100614AY |
| LMB | 3116912 | | RW | AY | 10/06/2014 23:55 | 551_1-100614AY |
| FS | 3113162 | GW-XXX-X-31I | GW | AY | 10/07/2014 01:19 | 551_1-100614AY |
| MS | 3116924 | GW-XXX-X-31I | GW | AY | 10/07/2014 02:01 | 551_1-100614AY |
| CCC | 3116914 | | RW | AY | 10/07/2014 08:23 | 551_1-100614AY |
| FS | 3113162 | GW-XXX-X-31I | GW | AY | 10/07/2014 16:42 | 551_1-100614AY |
| CCC | 3118128 | | RW | AY | 10/07/2014 17:25 | 551_1-100614AY |

QC Summary Report

| Sample Type | Analyte | Method | MRL | Client ID | Result Flag | Amount | Target | Units | % Recovery | Recovery Limits | RPD | RPD Limit | Dil Factor | Extracted | Analyzed | EEA ID # |
|-------------|----------------------|--------|-----|--------------|-------------|---------|--------|-------|------------|-----------------|-----|-----------|------------|------------------|------------------|----------|
| CCC | 4-Bromofluorobenzene | 551.1 | N/A | --- | | 21945 | 23757 | ug/L | 92 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:12 | 3116913 |
| CCC | Chloropicrin | 551.1 | 0.5 | --- | | 5.0225 | 5.0 | ug/L | 100 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:12 | 3116913 |
| CCC | 1,2-Dibromopropane | 551.1 | N/A | --- | | 9.5651 | 10.0 | ug/L | 96 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:12 | 3116913 |
| LMB | 4-Bromofluorobenzene | 551.1 | N/A | --- | | 23474 | 23757 | ug/L | 99 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:55 | 3116912 |
| LMB | Chloropicrin | 551.1 | 0.5 | --- | < | 0.5 | | ug/L | --- | --- | --- | --- | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:55 | 3116912 |
| LMB | 1,2-Dibromopropane | 551.1 | N/A | --- | | 11.7564 | 10.0 | ug/L | 118 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:55 | 3116912 |
| FS | 4-Bromofluorobenzene | 551.1 | N/A | GW-XXX-X-311 | | 24791 | 23757 | ug/L | 104 | 80 - 120 | --- | --- | 1030 | 10/06/2014 07:35 | 10/07/2014 01:19 | 3113162 |
| FS | 4-Bromofluorobenzene | 551.1 | N/A | GW-XXX-X-311 | | 24791 | 23757 | ug/L | 104 | 80 - 120 | --- | --- | 1.03 | 10/06/2014 07:35 | 10/07/2014 01:19 | 3113162 |
| FS | 1,2-Dibromopropane | 551.1 | N/A | GW-XXX-X-311 | | 10.3000 | 10.0 | ug/L | 100 | 80 - 120 | --- | --- | 1.03 | 10/06/2014 07:35 | 10/07/2014 01:19 | 3113162 |
| MS | 4-Bromofluorobenzene | 551.1 | N/A | GW-XXX-X-311 | | 24639 | 23757 | ug/L | 104 | 80 - 120 | --- | --- | 1.03 | 10/06/2014 07:35 | 10/07/2014 02:01 | 3116924 |
| MS | 1,2-Dibromopropane | 551.1 | N/A | GW-XXX-X-311 | | 10.6511 | 10.0 | ug/L | 102 | 80 - 120 | --- | --- | 1.03 | 10/06/2014 07:35 | 10/07/2014 02:01 | 3116924 |
| CCC | 4-Bromofluorobenzene | 551.1 | N/A | --- | | 26790 | 23757 | ug/L | 113 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/07/2014 08:23 | 3116914 |
| CCC | Chloropicrin | 551.1 | 0.5 | --- | | 20.2187 | 20.0 | ug/L | 101 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/07/2014 08:23 | 3116914 |
| CCC | 1,2-Dibromopropane | 551.1 | N/A | --- | | 10.1915 | 10.0 | ug/L | 102 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/07/2014 08:23 | 3116914 |
| FS | Chloropicrin | 551.1 | 0.5 | GW-XXX-X-311 | | 5500 | | ug/L | --- | --- | --- | --- | 1030 | 10/06/2014 07:35 | 10/07/2014 16:42 | 3113162 |
| CCC | 4-Bromofluorobenzene | 551.1 | N/A | --- | | 27493 | 23757 | ug/L | 116 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/07/2014 17:25 | 3118128 |
| CCC | Chloropicrin | 551.1 | 0.5 | --- | | 4.8893 | 5.0 | ug/L | 98 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/07/2014 17:25 | 3118128 |
| CCC | 1,2-Dibromopropane | 551.1 | N/A | --- | | 9.2915 | 10.0 | ug/L | 93 | 80 - 120 | --- | --- | 1.0 | 10/06/2014 07:35 | 10/07/2014 17:25 | 3118128 |

Sample Type Key

| <u>Type (Abbr.)</u> | <u>Sample Type</u> | <u>Type (Abbr.)</u> | <u>Sample Type</u> |
|---------------------|------------------------------|---------------------|--------------------|
| CCC | Continuing Calibration Check | | |
| FS | Field Sample | | |
| LMB | Laboratory Method Blank | | |
| MS | Matrix Spike | | |

Katahdin Analytical Services, Inc.

Sample Receipt Condition Report

| | | |
|---|------------------------------|--------------------------------------|
| Client: <u>SME</u> | KAS PM: <u>SO</u> | Sampled By: <u>Clat</u> |
| Project: | KIMS Entry By: <u>Gr</u> | Delivered By: <u>Clat</u> |
| KAS Work Order#: <u>SH8028 / SH8029</u> | KIMS Review By: <u>Gr</u> | Received By: <u>Gr</u> |
| SDG #: | Cooler: <u>1</u> of <u>2</u> | Date/Time Rec.: <u>9-24-14/14:10</u> |

| Receipt Criteria | Y | N | EX* | NA | Comments and/or Resolution |
|---|-------------------|---|-----|----|---|
| 1. Custody seals present / intact? | | ✓ | | | |
| 2. Chain of Custody present in cooler? | ✓ | | | | |
| 3. Chain of Custody signed by client? | ✓ | | | | |
| 4. Chain of Custody matches samples? | ✓ | | | | |
| 5. Temperature Blanks present? If not, take temperature of any sample w/ IR gun. | ✓ | | | | Temp (°C): <u>6-0</u> |
| Samples received at <6 °C w/o freezing? | ✓ | | | | Note: Not required for metals analysis. |
| Ice packs or ice present? | ✓ | | | | The lack of ice or ice packs (i.e. no attempt to begin cooling process) or insufficient ice may not meet certain regulatory requirements and may invalidate certain data. |
| If yes, was there sufficient ice to meet temperature requirements? | ✓ | | | | |
| If temp. out, has the cooling process begun (i.e. ice or packs present) and sample collection times <6hrs., but samples are not yet cool? | | | | ✓ | Note: No cooling process required for metals analysis. |
| 6. Volatiles: | ✓ | | | | |
| Aqueous: No bubble larger than a pea? | | | | | |
| Soil/Sediment: | | | | | |
| Received in airtight container? | | | | ✓ | |
| Received in methanol? | | | | ✓ | |
| Methanol covering soil? | | | | ✓ | |
| D.I. Water - Received within 48 hour HT? | | | | ✓ | |
| Air: Refer to KAS COC for canister/flow controller requirements. | ✓ if air included | | | | |
| 7. Trip Blank present in cooler? | ✓ | | | | |
| 8. Proper sample containers and volume? | ✓ | | | | |
| 9. Samples within hold time upon receipt? | ✓ | | | | |
| 10. Aqueous samples properly preserved? | ✓ | | | | |
| Metals, COD, NH3, TKN, O/G, phenol, TPO4, N+N, TOC, DRO, TPH - pH <2 | | | | | |
| Sulfide - >9 | | | | | |
| Cyanide - pH >12 | | | | | |
| * Log-In Notes to Exceptions: document any problems with samples or discrepancies or pH adjustments | | | | | |

Katahdin Analytical Services, Inc.

Sample Receipt Condition Report

| | | |
|---------------------------------------|------------------------------|-------------------------------------|
| Client: <u>SMF SDS</u> | KAS PM: <u>Jo</u> | Sampled By: <u>Chet</u> |
| Project: | KIMS Entry By: <u>Gr</u> | Delivered By: <u>Chet</u> |
| KAS Work Order#: <u>SH8028/SH8029</u> | KIMS Review By: <u>Jo</u> | Received By: <u>Gr</u> |
| SDG #: | Cooler: <u>2</u> of <u>2</u> | Date/Time Rec.: <u>9-24-14/1410</u> |

| Receipt Criteria | Y | N | EX* | NA | Comments and/or Resolution |
|---|-------------------|---|-----|----|---|
| 1. Custody seals present / intact? | | ✓ | | | |
| 2. Chain of Custody present in cooler? | ✓ | | | | |
| 3. Chain of Custody signed by client? | ✓ | | | | |
| 4. Chain of Custody matches samples? | ✓ | | | | |
| 5. Temperature Blanks present? If not, take temperature of any sample w/ IR gun. | ✓ | | | | Temp (°C): <u>5.1</u> |
| Samples received at <6 °C w/o freezing? | ✓ | | | | Note: Not required for metals analysis. |
| Ice packs or ice present? | ✓ | | | | The lack of ice or ice packs (i.e. no attempt to begin cooling process) or insufficient ice may not meet certain regulatory requirements and may invalidate certain data. |
| If yes, was there sufficient ice to meet temperature requirements? | ✓ | | | | |
| If temp. out, has the cooling process begun (i.e. ice or packs present) and sample collection times <6hrs., but samples are not yet cool? | | | | ✓ | Note: No cooling process required for metals analysis. |
| 6. Volatiles: | | | | ✓ | |
| Aqueous: No bubble larger than a pea? | | | | ✓ | |
| Soil/Sediment: | | | | ✓ | |
| Received in airtight container? | | | | ✓ | |
| Received in methanol? | | | | ✓ | |
| Methanol covering soil? | | | | ✓ | |
| D.I. Water - Received within 48 hour HT? | | | | ✓ | |
| Air: Refer to KAS COC for canister/flow controller requirements. | ✓ if air included | | | | |
| 7. Trip Blank present in cooler? | | | | ✓ | |
| 8. Proper sample containers and volume? | ✓ | | | | |
| 9. Samples within hold time upon receipt? | ✓ | | | | |
| 10. Aqueous samples properly preserved? | ✓ | | | | |
| Metals, COD, NH3, TKN, O/G, phenol, TPO4, N+N, TOC, DRO, TPH - pH <2 | | | | ✓ | |
| Sulfide - >9 | | | | ✓ | |
| Cyanide - pH >12 | | | | ✓ | |
| * Log-In Notes to Exceptions: document any problems with samples or discrepancies or pH adjustments | | | | | |

Influent

SH8028

CHAIN-OF-CUSTODY RECORD

PAGE 1 OF 2

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| | | | | |
|------------------------------|---------------------------------------|--------------------------------|-------------------|--|
| CLIENT: | PROJECT NAME: <i>Coodien</i> | PROJECT P.O. # <i>11029.00</i> | FILTERED (Y/N) | <p>LEGEND FOR PRESERVATIVE</p> <p>1 - 4° CELSIUS</p> <p>2 - HCL</p> <p>3 - HNO₃</p> <p>4 - H₂ SO₄</p> <p>5 - Na₂ SO₃ + H₂ SO₄</p> <p>6 - NaOH</p> |
| REPORT TO: <i>Dave Maher</i> | ADDRESS: <i>See Above</i> | | PRESERVED | |
| INVOICE TO: | ADDRESS: | | ANALYSIS REQUIRED | |
| SAMPLED BY: <i>P Sevee</i> | SAMPLER SIGNATURE: <i>[Signature]</i> | | | |

| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | VOC-8260B | INO-200 | INO-300 | INO-300 | Mercury | REMARKS | LAB SAMPLE # |
|----------|-----------------------|---------|------|-------------------|--------------------------------|----------------------------|-----------|---------|---------|---------|---------|---------------------------------------|--------------|
| 1 | GW-XXX-X-32I | 9-23-14 | 1440 | G | W | 9 | 3 | 1 | 3 | 1 | 1 | See pg 2 of 2 For codes/ method/ INFO | |
| 2 | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | |
| 12 | | | | | | | | | | | | | |
| 13 | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | | |

Please Report Separately

** Be sure U.L. LAB quantifies Chlorophyll Results*

| | | | |
|-------------------------------------|--|---------------------------------|--|
| RELINQUISHED BY: <i>[Signature]</i> | DATE: <i>9-24-14</i> TIME: <i>1410</i> | RECEIVED BY: <i>[Signature]</i> | DATE: <i>9-24-14</i> TIME: <i>1400</i> |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: TIME: |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: TIME: |

Katahdin Analytical Services SH8028 page 00000034 of 00000036

Pg 20FZ

ANALTICAL METHOD LIST FOR SELECTED SAMPLES

Covidien - Holtra Chem

| Code | Name | # Bottles | Bottle Size | Preservative | Filtered | Hold Time (days) |
|-----------------|--|-----------|-----------------|------------------------|----------|------------------|
| Round: 21 | | | | | | |
| INO-14 | Metals by method 6010 - Fe(PQL=.1 MG/L),Mn(pql=.005 MG/L),Na(pql=1 mg/l) | 1 | 250 ml (P) | 4C HNO3 ph<2 | No | 180 |
| INO-15 | SULFATE BY METHOD 9056(PQL=1 MG/L) | 1 | 125 ML(P) | 4C | No | 28 |
| INO-3d | CL-/SO4/Total Alkalinity | 1 | 500 mL (P) | 4C | No | 14 |
| INO-3X | Chloropicrin -method 551.1 (PQL = .0005 MG/L) | 3 | 40 ML GLASS W/B | 4C, 0.5 g phos. B/A CL | No | 14 |
| INO-3Y | Fe,Mn,Na | 1 | 250 ml (P) | 4C HNO3 ph<2 | No | 180 |
| INO-3Z | CHLORIDE - U.S. EPA 9056-(PQL=2 MG/L) | 1 | 125 ML(P) | 4C | No | 28 |
| MERCURY | MERCURY -U.S. EPA 7470A-(PQL=.0002 MG/L) | 1 | 125 ML(P) | 4C HNO3 ph<2 | No | 28 |
| TOC | TOC - U.S. EPA 415.1 - (PQL=1.0 MG/L) | 2 | 40 ML(G) | H2SO4 4C PH<2 | No | 28 |
| total Phenolics | METHOD 420.1 [REDACTED] | 1 | 1000 ML(AG) | H2SO4 4C PH<2 | No | 28 |
| TOX | TOTAL ORGANIC HALOGEN - U.S EPA 9020B - (PQL=.005 MG/L) | 1 | 250 ML(AG) | H2SO4 4C PH<2 | No | 28 |
| VOC-8260B | VOC-U.S EPA 8260B Scan - Report same 8260b list as was reported in SEPTEMBER 2010 [REDACTED] | 3 | 40 ml (G) | 4 C, HCL to pH<2 | No | 7 |

Katahdin Analytical Services
Login Chain of Custody Report (Ino1)
Sep. 25, 2014
05:35 AM

Page: 1 of 1

Login Number: SH8028

Account: SEVEEM001

Sevee & Maher

Project: SMEHOLTRA001

Web

Quote/Incoming: SMEHOLTRA001

Login Information:

ANALYSIS INSTRUCTIONS : ME EGAD. Merge results for EDD. "U" PQL, no "J" flags. Make sure to run Mercury samples in work order and sample ID order for this project.

CHECK NO. :
CLIENT PO# : 11029.00
CLIENT PROJECT MANAGE :
CONTRACT :
COOLER TEMPERATURE : 6.0, 5.1
DELIVERY SERVICES : Client
EDD FORMAT : KAS064QC-XLS
LOGIN INITIALS : GN
PM : JO
PROJECT NAME : Covidien-Holtra Chem
QC LEVEL : II
REGULATORY LIST :
REPORT INSTRUCTIONS : Email PDF and EDD(edd_sme@smemaine.com), no HC. Merge results for EDD.

Primary Report Address:

Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Primary Invoice Address:

Accounts Payable
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Report CC Addresses:

Invoice CC Addresses:

SDG ID :

| Laboratory Sample ID | Client Sample Number | Collect Date/Time | SDG STATUS Receive Date | Verbal PR Date | Due Date | Mailed |
|-------------------------|-------------------------|----------------------|-------------------------------|----------------------|-------------|--------|
| SH8028-1 | GW-XXX-X-311 | 23-SEP-14 14:40 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S E551CPICRIN-SUB | 07-OCT-14 | | | | |
| Aqueous | S SM2320B-ALKALINITY | 07-OCT-14 | 250mL Plastic | | | |
| Aqueous | S SW3010-PREP | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-IRON | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-MANGANESE | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW6010-SODIUM | 22-MAR-15 | 250mL Plastic+HNO3 | | | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW8260-S | 07-OCT-14 | 40mL Vial+HCl | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | |
| Aqueous | S SW9056-SO4 | 21-OCT-14 | 250mL Plastic | | | |

Total Samples: 1

Total Analyses: 10

JP
09.25.14



October 14, 2014

Mr. Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

RE: Katahdin Lab Number: SH8029
Project ID: Covidien-Holtra Chem
Project Manager: Ms. Jennifer Obrin
Sample Receipt Date(s): September 24, 2014

Dear Mr. Maher:

Please find enclosed the following information:

- * Report of Analysis (Analytical and/or Field)
- * Quality Control Data Summary
- * Chain of Custody (COC)
- * Login Report

A copy of the Chain of Custody is included in the paginated report. The original COC is attached as an addendum to this report.

Should you have any questions or comments concerning this Report of Analysis, please do not hesitate to contact the project manager listed above. The results contained in this report relate only to the submitted samples. This cover letter is an integral part of the ROA.

We certify that the test results provided in this report meet all the requirements of the NELAC standards unless otherwise noted in an attached technical narrative or in the Report of Analysis.

We appreciate your continued use of our laboratory and look forward to working with you in the future. The following signature indicates technical review and acceptance of the data.

Please go to <http://www.katahdinlab.com/cert.html> for copies of Katahdin Analytical Services Inc. current certificates and analyte lists.

Sincerely,
KATAHDIN ANALYTICAL SERVICES



Authorized Signature

10/14/2014

Date

TECHNICAL NARRATIVE

Organics Analysis

The sample of Work Order SH8029 was analyzed in accordance with "Test Methods for Evaluating Solid Wastes: Physical/Chemical Methods." SW-846, 2nd edition, 1982 (revised 1984), 3rd edition, 1986, and Updates I, II, IIA, III, IIIA, and IIIB 1996, 1998 & 2004, Office of Solid Waste and Emergency Response, U.S. EPA, and/or for the specific methods listed below or on the Report of Analysis.

8260B Analysis

The reported percent recovery acceptance limits for the Laboratory Control Samples (LCSs) are statistically derived for the full list of spiked compounds. The recoveries of the spiked analytes in the LCS, Matrix Spike (MS) and Matrix Spike Duplicate (MSD) are compared to these acceptance limits. Katahdin standard operating procedure is to take corrective action only if the number of spiked analytes in the LCS that are outside of the QC limits is greater than ten percent of the client compound list. If the associated MS/MSD has greater than the allowable number of exceedances, no corrective action is taken, as long as the LCS is acceptable.

There were no other protocol deviations or observations noted by the organics laboratory staff.

KATAHDIN ANALYTICAL SERVICES - ORGANIC DATA QUALIFIERS

The sampled date indicated on the attached Report(s) of Analysis (ROA) is the date for which a grab sample was collected or the date for which a composite sample was completed. Beginning and start times for composite samples can be found on the Chain-of-Custody.

- U Indicates the compound was analyzed for but not detected above the specified level. This level may be the Limit of Quantitation (LOQ)(previously called Practical Quantitation Level (PQL)), the Limit of Detection (LOD) or Method Detection Limit (MDL) as required by the client.

Note: All results reported as "U" MDL have a 50% rate for false negatives compared to those results reported as "U" PQL/LOQ or "U" LOD, where the rate of false negatives is <1%.

- * Compound recovery outside of quality control limits.

- D Indicates the result was obtained from analysis of a diluted sample. Surrogate recoveries may not be calculable.

- E Estimated value. This flag identifies compounds whose concentrations exceed the upper level of the calibration range of the instrument for that specific analysis.

- J Estimated value. The analyte was detected in the sample at a concentration less than the laboratory Limit of Quantitation (LOQ)(previously called Practical Quantitation Limit (PQL)), but above the Method Detection Limit (MDL).

or

- J Used for Pesticides, PCBs, Herbicides, Formaldehyde, Explosives and Method 504.1 analytes when there is a greater than 40% difference for detected concentrations between the two GC columns.

- B Indicates the analyte was detected in the laboratory method blank analyzed concurrently with the sample.

- C Indicates that the flagged compound did not meet DoD criteria in the corresponding daily calibration verification (CV).

- L Indicates that the flagged compound did not meet DoD criteria in the corresponding Laboratory Control Sample (LCS) and/or Laboratory Control Sample Duplicate (LCSD) prepared and/or analyzed concurrently with the sample.

- M Indicates that the flagged compound did not meet DoD criteria in the Matrix Spike and/or Matrix Spike Duplicate prepared and/or analyzed concurrently with the native sample.

- N Presumptive evidence of a compound based on a mass spectral library search.

- A Indicates that a tentatively identified compound is a suspected aldol-condensation product.

- P Used for Pesticide/Aroclor analyte when there is a greater than 25% difference for detected concentrations between the two GC columns. (for CLP methods only).

KATAHDIN ANALYTICAL SERVICES – INORGANIC DATA QUALIFIERS
(Refer to BOD Qualifiers Page for BOD footnotes)

The sampled date indicated on the attached Report(s) of Analysis (ROA) is the date for which a grab sample was collected or the date for which a composite sample was completed. Beginning and start times for composite samples can be found on the Chain-of-Custody.

U Indicates the compound was analyzed for but not detected above the specified level. This level may be the Limit of Quantitation (LOQ)(previously called Practical Quantitation Level (PQL)), the Limit of Detection (LOD) or Method Detection Limit (MDL) as required by the client.

Note: All results reported as "U" MDL have a 50% rate for false negatives compared to those results reported as "U" PQL/LOQ or "U" LOD, where the rate of false negatives is <1%.

E Estimated value. This flag identifies compounds whose concentrations exceed the upper level of the calibration range of the instrument for that specific analysis.

J Estimated value. The analyte was detected in the sample at a concentration less than the laboratory Limit of Quantitation (LOQ)(previously called Practical Quantitation Limit (PQL)), but above the Method Detection Limit (MDL).

I-7 The laboratory's Practical Quantitation Level could not be achieved for this parameter due to sample composition, matrix effects, sample volume, or quantity used for analysis.

A-4 Please refer to cover letter or narrative for further information.

H_ Please note that the regulatory holding time for _____ is "analyze immediately". Ideally, this analysis must be performed in the field at the time of sample collection. _____ for this sample was not performed at the time of sample collection. The analysis was performed as soon as possible after receipt by the laboratory.

H1 pH
H3 sulfite

H2 DO
H4 residual chlorine

T1 The client did not provide the full volume of at least one liter for analysis of TSS. Therefore, the PQL of 2.5 mg/L could not be achieved.

T2 The client provided the required volume of at least one liter for analysis of TSS, but the laboratory could not filter the full one liter volume due to the sample matrix. Therefore, the PQL of 2.5 mg/L could not be achieved.

M1 The matrix spike and/or matrix spike duplicate recovery performed on this sample was outside of the laboratory acceptance criteria. Sample matrix is suspected. The laboratory criteria was met for the Laboratory Control Sample (LCS) analyzed concurrently with this sample.

M2 The matrix spike and/or matrix spike duplicate recovery was outside of the laboratory acceptance criteria. The native sample concentration is greater than four times the spike added concentration so the spike added could not be distinguished from the native sample concentration.

R1 The relative percent difference (RPD) between the duplicate analyses performed on this sample was outside of the laboratory acceptance criteria (when both values are greater than ten times the PQL).

MCL Maximum Contaminant Level

NL No limit

NFL No Free Liquid Present

FLP Free Liquid Present

NOD No Odor Detected

TON Threshold Odor Number

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-10
Client ID: BT-XXX-X-311
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0763.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | | 5.5 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevec & Maher
Lab ID: SH8029-10
Client ID: BT-XXX-X-311
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0763.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-10
Client ID: BT-XXX-X-311
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0763.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 98.6 | % | | | |
| Toluene-d8 | | 96.6 | % | | | |
| 1,2-Dichloroethane-d4 | | 102. | % | | | |
| Dibromofluoromethane | | 102. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-11
Client ID: FB-XX1-X-318
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0764.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-11
Client ID: FB-XX1-X-318
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0764.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-11
Client ID: FB-XX1-X-318
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0764.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 96.1 | % | | | |
| Toluene-d8 | | 97.8 | % | | | |
| 1,2-Dichloroethane-d4 | | 119. | % | | | |
| Dibromofluoromethane | | 104. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-13
Client ID: GW-309-X-21G
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0765.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | | 6.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Page 1 of 3

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-13
Client ID: GW-309-X-2IG
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0765.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-13
Client ID: GW-309-X-2IG
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0765.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 112. | % | | | |
| Toluene-d8 | | 109. | % | | | |
| 1,2-Dichloroethane-d4 | | 112. | % | | | |
| Dibromofluoromethane | | 117. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-14
Client ID: GW-X13-X-2IF
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0766.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | | 2.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | | 17. | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-14
Client ID: GW-X13-X-2IF
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0766.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-14
Client ID: GW-X13-X-2IF
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0766.D

Sample Date: 22-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 100. | % | | | |
| Toluene-d8 | | 103. | % | | | |
| 1,2-Dichloroethane-d4 | | 122. | % | | | |
| Dibromofluoromethane | | 110. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-15
Client ID: GW-410-X-2IH
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0767.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | | 5.3 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 9.5 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | | 9.7 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-15
Client ID: GW-410-X-2IH
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0767.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-15
Client ID: GW-410-X-2IH
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0767.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 90.6 | % | | | |
| Toluene-d8 | | 93.7 | % | | | |
| 1,2-Dichloroethane-d4 | | 112. | % | | | |
| Dibromofluoromethane | | 98.7 | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-16
Client ID: GW-DP5-X-317
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0768.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 9.8 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | | 11. | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Page 1 of 3

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-16
Client ID: GW-DP5-X-317
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0768.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-16
Client ID: GW-DP5-X-317
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0768.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 94.0 | % | | | |
| Toluene-d8 | | 94.9 | % | | | |
| 1,2-Dichloroethane-d4 | | 111. | % | | | |
| Dibromofluoromethane | | 103. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-17
Client ID: GW-502-X-2I6
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0769.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 3.2 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-17
Client ID: GW-502-X-216
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0769.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-17
Client ID: GW-502-X-2I6
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0769.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 92.2 | % | | | |
| Toluene-d8 | | 93.6 | % | | | |
| 1,2-Dichloroethane-d4 | | 112. | % | | | |
| Dibromofluoromethane | | 99.8 | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-18
Client ID: GW-XX2-A-2IE
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0770.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 10. | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | | 9.2 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-18
Client ID: GW-XX2-A-2IE
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0770.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-18
Client ID: GW-XX2-A-2IE
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0770.D

Sample Date: 23-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 94.1 | % | | | |
| Toluene-d8 | | 97.4 | % | | | |
| 1,2-Dichloroethane-d4 | | 120. | % | | | |
| Dibromofluoromethane | | 105. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-19
Client ID: GW-510-X-218
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0771.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | | 2.5 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 8.4 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-19
Client ID: GW-510-X-2I8
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0771.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Page 2 of 3

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-19
Client ID: GW-510-X-2I8
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0771.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 98.4 | % | | | |
| Toluene-d8 | | 100. | % | | | |
| 1,2-Dichloroethane-d4 | | 125. | % | | | |
| Dibromofluoromethane | | 106. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-20
Client ID: GW-DP4-X-316
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0772.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | | 2.8 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 9.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-20
Client ID: GW-DP4-X-316
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0772.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-20
Client ID: GW-DP4-X-316
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0772.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 94.7 | % | | | |
| Toluene-d8 | | 97.0 | % | | | |
| 1,2-Dichloroethane-d4 | | 120. | % | | | |
| Dibromofluoromethane | | 103. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-22
Client ID: GW-506-X-2II
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0773.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 4.9 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | | 10. | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-22
Client ID: GW-506-X-2II
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0773.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-22
Client ID: GW-506-X-2II
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0773.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 98.0 | % | | | |
| Toluene-d8 | | 100. | % | | | |
| 1,2-Dichloroethane-d4 | | 123. | % | | | |
| Dibromofluoromethane | | 109. | % | | | |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-28
Client ID: GW-501-X-215
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0774.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | | 2.6 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-28
Client ID: GW-501-X-215
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0774.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Page 2 of 3

Report of Analytical Results

Client: Sevee & Maher
Lab ID: SH8029-28
Client ID: GW-501-X-2I5
Project: Covidien-Holtra Chem
SDG: SH8029
Lab File ID: S0774.D

Sample Date: 24-SEP-14
Received Date: 24-SEP-14
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 102. | % | | | |
| Toluene-d8 | | 105. | % | | | |
| 1,2-Dichloroethane-d4 | | 130. | % | | | |
| Dibromofluoromethane | | 116. | % | | | |

Form 4 Method Blank Summary - VOA

Lab Name : Katahdin Analytical Services
Project : Covidien-Holtra Chem
Lab File ID : S0762.D
Instrument ID : GCMS-S
Heated Purge : No

SDG : SH8029
Lab Sample ID : WG150838-2
Date Analyzed : 25-SEP-14
Time Analyzed : 13:44

This Method Blank applies to the following samples, LCS, MS and MSD:

| Client Sample ID | Lab Sample ID | Lab File ID | Date Analyzed | Time Analyzed |
|----------------------|---------------|-------------|---------------|---------------|
| Laboratory Control S | WG150838-1 | S0759.D | 09/25/14 | 11:50 |
| BT-XXX-X-311 | SH8029-10 | S0763.D | 09/25/14 | 14:20 |
| FB-XX1-X-318 | SH8029-11 | S0764.D | 09/25/14 | 14:56 |
| GW-309-X-2IG | SH8029-13 | S0765.D | 09/25/14 | 15:32 |
| GW-X13-X-2IF | SH8029-14 | S0766.D | 09/25/14 | 16:09 |
| GW-410-X-2IH | SH8029-15 | S0767.D | 09/25/14 | 16:45 |
| GW-DP5-X-317 | SH8029-16 | S0768.D | 09/25/14 | 17:22 |
| GW-502-X-2I6 | SH8029-17 | S0769.D | 09/25/14 | 17:58 |
| GW-XX2-A-2IE | SH8029-18 | S0770.D | 09/25/14 | 18:34 |
| GW-510-X-2I8 | SH8029-19 | S0771.D | 09/25/14 | 19:11 |
| GW-DP4-X-316 | SH8029-20 | S0772.D | 09/25/14 | 19:47 |
| GW-506-X-2II | SH8029-22 | S0773.D | 09/25/14 | 20:23 |
| GW-501-X-2I5 | SH8029-28 | S0774.D | 09/25/14 | 21:00 |

Report of Analytical Results

Client:
Lab ID: WG150838-2
Client ID: Method Blank Sample
Project:
SDG: SH8029
Lab File ID: S0762.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------------|-----------|--------|-------|----------|-----|---------|
| Dichlorodifluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Vinyl Chloride | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Bromomethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Chloroethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Trichlorofluoromethane | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| Diethyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tertiary-butyl Alcohol | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Disulfide | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methylene Chloride | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Acetone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| trans-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Methyl tert-butyl Ether | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Vinyl Acetate | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,2-Dichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethylene (Total) | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| 2,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Chloroform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Carbon Tetrachloride | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Tetrahydrofuran | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| 1,1,1-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Butanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Benzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Trichloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromomethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromodichloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| cis-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Toluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client:
Lab ID: WG150838-2
Client ID: Method Blank Sample
Project:
SDG: SH8029
Lab File ID: S0762.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|-----------------------------|-----------|--------|-------|----------|-----|---------|
| 4-Methyl-2-Pentanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Tetrachloroethene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| trans-1,3-Dichloropropene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2-Trichloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Dibromochloromethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromoethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Hexanone | U | 5.0 | ug/L | 1 | 5 | 5.0 |
| Chlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Ethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,1,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Xylenes (Total) | U | 3.0 | ug/L | 1 | 3 | 3.0 |
| m+p-Xylenes | U | 2.0 | ug/L | 1 | 2 | 2.0 |
| o-Xylene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Styrene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromoform | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Isopropylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Bromobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Propylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,1,2,2-Tetrachloroethane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 2-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 4-Chlorotoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| tert-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trimethylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Isopropyltoluene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,4-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| N-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| sec-Butylbenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2-Dibromo-3-chloropropane | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,3,5-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |

Report of Analytical Results

Client:
Lab ID: WG150838-2
Client ID: Method Blank Sample
Project:
SDG: SH8029
Lab File ID: S0762.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Qualifier | Result | Units | Dilution | PQL | ADJ PQL |
|------------------------|-----------|--------|-------|----------|-----|---------|
| Hexachlorobutadiene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,4-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| Naphthalene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| 1,2,3-Trichlorobenzene | U | 1.0 | ug/L | 1 | 1 | 1.0 |
| P-Bromofluorobenzene | | 90.0 | % | | | |
| Toluene-d8 | | 92.7 | % | | | |
| 1,2-Dichloroethane-d4 | | 107. | % | | | |
| Dibromofluoromethane | | 93.6 | % | | | |

LCS Recovery Report

Client:
Lab ID: WG150838-1
Client ID: LCS
Project:
SDG: SH8029
LCS File ID: S0759.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|------------------------------|--------------|------------|----------------|------------|--------|
| Dichlorodifluoromethane | 117. | 50.0 | 58.5 | ug/L | 29-164 |
| Chloromethane | 104. | 50.0 | 52.1 | ug/L | 59-123 |
| Vinyl Chloride | 95.4 | 50.0 | 47.7 | ug/L | 64-131 |
| Bromomethane | 102. | 50.0 | 51.1 | ug/L | 57-135 |
| Chloroethane | 109. | 50.0 | 54.3 | ug/L | 53-157 |
| Trichlorofluoromethane | 112. | 50.0 | 56.1 | ug/L | 70-149 |
| Diethyl Ether | 119. | 50.0 | 59.3 | ug/L | 78-124 |
| Tertiary-butyl Alcohol | 96.8 | 250. | 242. | ug/L | 11-151 |
| 1,1-Dichloroethene | 101. | 50.0 | 50.4 | ug/L | 88-127 |
| Carbon Disulfide | 119. | 50.0 | 59.7 | ug/L | 71-129 |
| Methylene Chloride | 101. | 50.0 | 50.6 | ug/L | 72-129 |
| Acetone | * 174. | 50.0 | 87.2 | ug/L | 62-172 |
| trans-1,2-Dichloroethene | 94.2 | 50.0 | 47.1 | ug/L | 78-125 |
| Methyl tert-butyl Ether | 98.3 | 100. | 98.3 | ug/L | 81-125 |
| 1,1-Dichloroethane | 100. | 50.0 | 50.2 | ug/L | 76-130 |
| Vinyl Acetate | 98.2 | 50.0 | 49.1 | ug/L | 56-129 |
| cis-1,2-Dichloroethene | 94.2 | 50.0 | 47.1 | ug/L | 85-123 |
| 1,2-Dichloroethylene (Total) | 94.3 | 100. | 94.3 | ug/L | 84-121 |
| 2,2-Dichloropropane | 77.2 | 50.0 | 38.6 | ug/L | 70-132 |
| Bromochloromethane | 97.0 | 50.0 | 48.5 | ug/L | 85-117 |
| Chloroform | 98.0 | 50.0 | 49.0 | ug/L | 78-128 |
| Carbon Tetrachloride | 93.2 | 50.0 | 46.6 | ug/L | 87-126 |
| Tetrahydrofuran | 107. | 50.0 | 53.5 | ug/L | 74-123 |
| 1,1,1-Trichloroethane | 106. | 50.0 | 53.0 | ug/L | 77-129 |
| 1,1-Dichloropropene | 98.0 | 50.0 | 49.0 | ug/L | 87-118 |
| 2-Butanone | 123. | 50.0 | 61.6 | ug/L | 71-132 |
| Benzene | 94.6 | 50.0 | 47.3 | ug/L | 86-116 |
| 1,2-Dichloroethane | 104. | 50.0 | 52.0 | ug/L | 81-125 |
| Trichloroethene | 99.0 | 50.0 | 49.5 | ug/L | 79-121 |
| Dibromomethane | 97.2 | 50.0 | 48.6 | ug/L | 85-117 |
| 1,2-Dichloropropane | 95.2 | 50.0 | 47.6 | ug/L | 84-118 |
| Bromodichloromethane | 106. | 50.0 | 53.0 | ug/L | 85-122 |
| cis-1,3-Dichloropropene | 89.0 | 50.0 | 44.5 | ug/L | 83-119 |
| Toluene | 91.0 | 50.0 | 45.5 | ug/L | 84-118 |
| 4-Methyl-2-Pentanone | 103. | 50.0 | 51.4 | ug/L | 83-122 |

LCS Recovery Report

Client:
Lab ID: WG150838-1
Client ID: LCS
Project:
SDG: SH8029
LCS File ID: S0759.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|-----------------------------|--------------|------------|----------------|------------|--------|
| Tetrachloroethene | 84.8 | 50.0 | 42.4 | ug/L | 47-155 |
| trans-1,3-Dichloropropene | 88.2 | 50.0 | 44.1 | ug/L | 85-135 |
| 1,1,2-Trichloroethane | 97.4 | 50.0 | 48.7 | ug/L | 84-115 |
| Dibromochloromethane | 89.6 | 50.0 | 44.8 | ug/L | 85-119 |
| 1,3-Dichloropropane | 91.4 | 50.0 | 45.7 | ug/L | 80-119 |
| 1,2-Dibromoethane | * 82.0 | 50.0 | 41.0 | ug/L | 84-116 |
| 2-Hexanone | 93.8 | 50.0 | 46.9 | ug/L | 80-124 |
| Chlorobenzene | * 87.6 | 50.0 | 43.8 | ug/L | 89-113 |
| Ethylbenzene | * 87.6 | 50.0 | 43.8 | ug/L | 88-113 |
| 1,1,1,2-Tetrachloroethane | 92.4 | 50.0 | 46.2 | ug/L | 88-118 |
| Xylenes (Total) | 92.0 | 150. | 138. | ug/L | 89-116 |
| m+p-Xylenes | 92.8 | 100. | 92.8 | ug/L | 88-116 |
| o-Xylene | 90.6 | 50.0 | 45.3 | ug/L | 90-116 |
| Styrene | 96.6 | 50.0 | 48.3 | ug/L | 88-117 |
| Bromoform | * 85.0 | 50.0 | 42.5 | ug/L | 86-117 |
| Isopropylbenzene | * 93.2 | 50.0 | 46.6 | ug/L | 96-136 |
| Bromobenzene | 87.4 | 50.0 | 43.7 | ug/L | 84-113 |
| N-Propylbenzene | 99.6 | 50.0 | 49.8 | ug/L | 83-121 |
| 1,1,2,2-Tetrachloroethane | 94.4 | 50.0 | 47.2 | ug/L | 79-121 |
| 1,3,5-Trimethylbenzene | 95.6 | 50.0 | 47.8 | ug/L | 80-123 |
| 2-Chlorotoluene | 92.6 | 50.0 | 46.3 | ug/L | 81-120 |
| 1,2,3-Trichloropropane | 97.6 | 50.0 | 48.8 | ug/L | 77-120 |
| 4-Chlorotoluene | 93.8 | 50.0 | 46.9 | ug/L | 81-122 |
| tert-Butylbenzene | 93.4 | 50.0 | 46.7 | ug/L | 84-121 |
| 1,2,4-Trimethylbenzene | 101. | 50.0 | 50.7 | ug/L | 83-118 |
| P-Isopropyltoluene | 99.4 | 50.0 | 49.7 | ug/L | 88-121 |
| 1,3-Dichlorobenzene | * 85.4 | 50.0 | 42.7 | ug/L | 86-110 |
| 1,4-Dichlorobenzene | 88.0 | 50.0 | 44.0 | ug/L | 86-111 |
| N-Butylbenzene | 104. | 50.0 | 51.9 | ug/L | 78-121 |
| sec-Butylbenzene | 95.6 | 50.0 | 47.8 | ug/L | 82-122 |
| 1,2-Dichlorobenzene | 88.4 | 50.0 | 44.2 | ug/L | 86-112 |
| 1,2-Dibromo-3-chloropropane | 89.4 | 50.0 | 44.7 | ug/L | 67-124 |
| 1,3,5-Trichlorobenzene | 84.4 | 50.0 | 42.2 | ug/L | 77-120 |
| Hexachlorobutadiene | 80.8 | 50.0 | 40.4 | ug/L | 73-113 |
| 1,2,4-Trichlorobenzene | 77.2 | 50.0 | 38.6 | ug/L | 76-126 |

LCS Recovery Report

Client:
Lab ID: WG150838-1
Client ID: LCS
Project:
SDG: SH8029
LCS File ID: S0759.D

Sample Date:
Received Date:
Extract Date: 25-SEP-14
Extracted By: REC
Extraction Method: SW846 5030
Lab Prep Batch: WG150838

Analysis Date: 25-SEP-14
Analyst: REC
Analysis Method: SW846 8260B
Matrix: AQ
% Solids: NA
Report Date: 04-OCT-14

| Compound | Recovery (%) | Conc Added | Conc Recovered | Conc Units | Limits |
|------------------------|--------------|------------|----------------|------------|--------|
| Naphthalene | 73.8 | 50.0 | 36.9 | ug/L | 62-126 |
| 1,2,3-Trichlorobenzene | 75.0 | 50.0 | 37.5 | ug/L | 70-122 |
| P-Bromofluorobenzene | 91.7 | | | | 56-133 |
| Toluene-d8 | 90.6 | | | | 65-128 |
| 1,2-Dichloroethane-d4 | 96.9 | | | | 67-135 |
| Dibromofluoromethane | 89.6 | | | | 68-128 |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-001
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-321-X-2J5 | AQ | No(Total) | 09/22/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-002
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | | Matrix | Filtered | Date Sampled | | Date Received | | |
|--------------------|--------|-------|--------------|-----------------|-----|-------------------|---------------|-----------|--------------|--------------|---------------|----------|-------|
| GW-321-X-2J6 | | | | | | | AQ | No(Total) | 09/22/2014 | | 09/24/2014 | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-003
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-505-X-2J7 | AQ | No(Total) | 09/22/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-004
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-505-X-2J8 | AQ | No(Total) | 09/22/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-005
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--|--------|-----------|-----------------|------------------|
| GW-511-X-2J9 | | AQ | No(Total) | 09/22/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-006
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-511-X-2JA | AQ | No(Total) | 09/22/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-007
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|--------------|---------------|
| DW-101-X-2JB | AQ | No(Total) | 09/22/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|--------------|-----------------|-----|-------------------|---------------|-----|-------------|--------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW2 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-008
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| DW-102-X-2JC | AQ | No(Total) | 09/22/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-009
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| DW-DP2-X-2JE | AQ | No(Total) | 09/22/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-011
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|--------------|---------------|
| FB-XX1-X-318 | AQ | No(Total) | 09/24/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|--------------|-----------------|-----|-------------------|---------------|-----|-------------|--------------|-----|----------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-012
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|--------------|---------------|
| FB-XX2-X-319 | AQ | No(Total) | 09/23/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|--------------|-----------------|-----|-------------------|---------------|-----|-------------|--------------|-----|---------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-013
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-309-X-2IG | AQ | No(Total) | 09/24/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|---------|-------|
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-014
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | Matrix | Filtered | Date Sampled | | | Date Received | | |
|--------------------|--------|-------|--------------|-----------------|-----|-------------------|---------------|--------------|-------------|--------------|---------------|----------|-------|
| GW-X13-X-2IF | | | | | | AQ | No(Total) | 09/22/2014 | | | 09/24/2014 | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| MERCURY | U 0.20 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-015
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-410-X-2IH | AQ | No(Total) | 09/24/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | 1.83 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-016
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | Matrix | Filtered | Date Sampled | | Date Received | | | |
|--------------------|--------|-------|--------------|-----------------|-----|-------------------|---------------|--------------|-------------|---------------|-----|----------|-------|
| GW-DP5-X-317 | | | | | | AQ | No(Total) | 09/24/2014 | | 09/24/2014 | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| MERCURY | 2.05 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-017
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | | Matrix | Filtered | Date Sampled | | Date Received | | | |
|--------------------|--------|-------|--------------|-----------------|-----|-------------------|---------------|--------------|-------------|---------------|-----|----------|-------|
| GW-502-X-216 | | | | | | AQ | No(Total) | 09/24/2014 | | 09/24/2014 | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| MERCURY | 0.86 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-018
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-XX2-A-2IE | AQ | No(Total) | 09/23/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | 1.83 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-019
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-510-X-218 | AQ | No(Total) | 09/24/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | 8.18 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-020
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|--------------|---------------|
| GW-DP4-X-316 | AQ | No(Total) | 09/24/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|--------------|-----------------|-----|-------------------|---------------|-----|-------------|--------------|-----|----------|-------|
| MERCURY | 7.49 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-021
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-402-X-2IB | AQ | No(Total) | 09/23/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | 7.13 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-022
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--|--------|-----------|-----------------|------------------|
| GW-506-X-2II | | AQ | No(Total) | 09/24/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | 62.4 | ug/L | 4.0 | 20 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-023
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | Matrix | Filtered | Date Sampled | | Date Received | | | | |
|--------------------|--------|-------|--------------|-----------------|--------|-------------------|---------------|-----|---------------|--------------|-----|----------|-------|
| GW-512-X-2IC | | | | | AQ | No(Total) | 09/23/2014 | | 09/24/2014 | | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| MERCURY | 22.1 | ug/L | 1.0 | 5 | 0.2 | SW846 7470 | 10/1/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-024
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-DP1-X-2JD | AQ | No(Total) | 09/23/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | 27.3 | ug/L | 0.20 | 1 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-025
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|--------------|---------------|
| GW-326-X-219 | AQ | No(Total) | 09/23/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|--------------|-----------------|-----|-------------------|---------------|-----|-------------|--------------|-----|----------|-------|
| MERCURY | 18.2 | ug/L | 1.0 | 5 | 0.2 | SW846 7470 | 10/1/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-026
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-326-X-2IA | AQ | No(Total) | 09/23/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | 118. | ug/L | 4.0 | 20 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-027
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | | | | | Matrix | Filtered | Date Sampled | Date Received | | | | | |
|--------------------|--------|-------|--------------|-----------------|--------|-------------------|---------------|---------------|-------------|--------------|-----|----------|-------|
| GW-513-X-2ID | | | | | AQ | No(Total) | 09/23/2014 | 09/24/2014 | | | | | |
| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
| MERCURY | 8.78 | ug/L | 1.0 | 5 | 0.2 | SW846 7470 | 10/1/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



REPORT OF ANALYTICAL RESULTS

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
P.O. Box 85A
Cumberland Center, ME 04021

Lab Sample ID: SH8029-028
Report Date: 10/24/2014
PO No.: 11029.00
Project: Covidien-Holtra Chem

| Sample Description | Matrix | Filtered | Date Sampled | Date Received |
|--------------------|--------|-----------|-----------------|------------------|
| GW-501-X-215 | AQ | No(Total) | 09/24/2014 | 09/24/2014 |

| Parameter | Result | Units | Adjusted PQL | Dilution Factor | PQL | Analytical Method | Analysis Date | By | Prep Method | Prepped Date | By | QC | Notes |
|-----------|--------|-------|-----------------|--------------------|-----|----------------------|------------------|-----|----------------|-----------------|-----|----------|-------|
| MERCURY | 448. | ug/L | 40. | 200 | 0.2 | SW846 7470 | 9/30/14 | GEJ | SW846 7470 | 9/29/14 | GEJ | HI29HGW3 | |



PREPARATION BLANK REPORT

Sample ID: PBWHI29HGW2

Batch ID: HI29HGW2

Work Order: SH8029

| Element Name | Result | Units | Flag | PQL | File |
|--------------|--------|-------|------|------|--------|
| MERCURY | 0.03 | ug/L | U | 0.20 | HHI30B |

U The analyte was not detected in the sample at a level greater than the instrument detection limit.

J The analyte was detected in the sample at a concentration greater than the instrument detection limit, but less than the laboratory's Practical Quantitation Level.

H The analyte was detected in the sample at a concentration greater than the laboratory's acceptance limit.



LABORATORY CONTROL SAMPLE REPORT

Sample ID: LCSWHI29HGW2

Batch ID: HI29HGW2

Work Order: SH8029

| Element Name | True Value | Result | Units | Recovery(%) | Flag | Limits (%) | File |
|--------------|------------|--------|-------|-------------|------|------------|--------|
| MERCURY | 5.00 | 5.22 | ug/L | 104.4% | | 80. 120. | HHI30B |

H Laboratory control sample recovery is greater than the laboratory's acceptance limit.

L Laboratory control sample recovery is less than the laboratory's acceptance limit.



PREPARATION BLANK REPORT

Sample ID: PBWHI29HGW3

Batch ID: HI29HGW3

Work Order: SH8029

| Element Name | Result | Units | Flag | PQL | File |
|--------------|--------|-------|------|------|--------|
| MERCURY | 0.03 | ug/L | U | 0.20 | HHI30B |

U The analyte was not detected in the sample at a level greater than the instrument detection limit.

J The analyte was detected in the sample at a concentration greater than the instrument detection limit, but less than the laboratory's Practical Quantitation Level.

H The analyte was detected in the sample at a concentration greater than the laboratory's acceptance limit.



LABORATORY CONTROL SAMPLE REPORT

Sample ID: LCSWHI29HGW3

Batch ID: HI29HGW3

Work Order: SH8029

| Element Name | True Value | Result | Units | Recovery(%) | Flag | Limits (%) | File |
|--------------|------------|--------|-------|-------------|------|------------|--------|
| MERCURY | 5.00 | 5.84 | ug/L | 116.8% | | 80. 120. | HHI30B |

H Laboratory control sample recovery is greater than the laboratory's acceptance limit.

L Laboratory control sample recovery is less than the laboratory's acceptance limit.



MATRIX SPIKE / MATRIX SPIKE DUPLICATE QC SUMMARY

Sample ID: SH8029-007

| Symbol | Sample Result | Units | Spike Added | Spike Result | Spike Rec.(%) | Note | Spike Duplicate Result | Spike Duplicate Rec.(%) | Note | RPD(%) | Note |
|--------|---------------|-------|-------------|--------------|---------------|------|------------------------|-------------------------|------|--------|------|
| HG | U 0.20 | ug/L | 1.00 | 0.99 | 97.0 % | | 0.95 | 93.0 % | | 4.12 % | |

- 1 Matrix spike recovery is outside the laboratory's specified acceptance range indicating potential sample matrix interference and potential bias of reported value for this parameter.
- 2 Matrix spike recovery is outside the laboratory's specified acceptance range. The spike concentration for this parameter is significantly below the sample concentration and cannot be distinguished from the sample's analytical signal.
- 3 Matrix spike analysis cannot be quantified due to severe matrix interferences.
- 4 Precision of replicate analysis as measured by RPD is outside the laboratory's acceptance range for this parameter. Sample homogeneity may be a factor.
- 5 Because of the large uncertainty associated with measurements made near the detection level, there is no acceptance range for relative percent difference.

**MATRIX SPIKE / MATRIX SPIKE DUPLICATE QC SUMMARY**

Sample ID: SH8029-028

| Symbol | Sample Result | Units | Spike Added | Spike Result | Spike Rec.(%) | Note | Spike Duplicate Result | Spike Duplicate Rec.(%) | Note | RPD(%) | Note |
|--------|---------------|-------|-------------|--------------|---------------|------|------------------------|-------------------------|------|--------|------|
| HG | 448. | ug/L | 1.00 | 510. | 6200. % | 2 | 540. | 9200. % | 2 | 5.71 % | |

- 1 Matrix spike recovery is outside the laboratory's specified acceptance range indicating potential sample matrix interference and potential bias of reported value for this parameter.
- 2 Matrix spike recovery is outside the laboratory's specified acceptance range. The spike concentration for this parameter is significantly below the sample concentration and cannot be distinguished from the sample's analytical signal.
- 3 Matrix spike analysis cannot be quantified due to severe matrix interferences.
- 4 Precision of replicate analysis as measured by RPD is outside the laboratory's acceptance range for this parameter. Sample homogeneity may be a factor.
- 5 Because of the large uncertainty associated with measurements made near the detection level, there is no acceptance range for relative percent difference.

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-1
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-321-X-2J5

Matrix **Date Sampled** **Date Received**
AQ 22-SEP-14 13:34:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 1700 mg/L | 500 | 25. | SW846 9056A | WG151256 | 29-SEP-14 21:57:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-2
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-321-X-2J6

Matrix **Date Sampled** **Date Received**
AQ 22-SEP-14 14:15:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 900 mg/L | 400 | 20. | SW846 9056A | WG151256 | 29-SEP-14 22:14:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-3
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-505-X-2J7

Matrix

AQ

Date Sampled

22-SEP-14 08:45:00

Date Received

24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 3600 mg/L | 1000 | 50. | SW846 9056A | WG151256 | 29-SEP-14 22:31:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-4
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-505-X-2J8

Matrix **Date Sampled** **Date Received**

AQ 22-SEP-14 09:34:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 3100 mg/L | 1000 | 50. | SW846 9056A | WG151256 | 29-SEP-14 22:48:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-5
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-511-X-2J9

Matrix **Date Sampled** **Date Received**
AQ 22-SEP-14 10:34:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 3100 mg/L | 1000 | 50. | SW846 9056A | WG151256 | 29-SEP-14 23:04:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-6
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-511-X-2JA

Matrix **Date Sampled** **Date Received**
AQ 22-SEP-14 11:15:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 2700 mg/L | 1000 | 50. | SW846 9056A | WG151256 | 29-SEP-14 23:21:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-7
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

DW-101-X-2JB

Matrix Date Sampled Date Received
AQ 22-SEP-14 15:15:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 790 mg/L | 200 | 9.9 | SW846 9056A | WG151686 | 07-OCT-14 19:18:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-8
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

DW-102-X-2JC

Matrix **Date Sampled** **Date Received**
AQ 22-SEP-14 14:45:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 1400 mg/L | 400 | 20. | SW846 9056A | WG151686 | 07-OCT-14 19:35:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-9
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

DW-DP2-X-2JE

Matrix **Date Sampled** **Date Received**
AQ 22-SEP-14 00:00:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 790 mg/L | 200 | 9.9 | SW846 9056A | WG151686 | 07-OCT-14 19:52:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-12
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

FB-XX2-X-319

Matrix **Date Sampled** **Date Received**
AQ 23-SEP-14 08:45:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|-----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | U2.0 mg/L | 2.0 | .0993 | SW846 9056A | WG151256 | 30-SEP-14 00:29:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-21
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-402-X-2IB

Matrix **Date Sampled** **Date Received**
AQ 23-SEP-14 15:34:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 530 mg/L | 200 | 9.9 | SW846 9056A | WG151686 | 07-OCT-14 20:09:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-23
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-512-X-2IC

Matrix **Date Sampled** **Date Received**
AQ 23-SEP-14 11:00:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 140 mg/L | 50. | 2.5 | SW846 9056A | WG151256 | 30-SEP-14 01:36:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-24
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-DP1-X-2JD

Matrix

AQ

Date Sampled

23-SEP-14 00:00:00

Date Received

24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 390 mg/L | 200 | 9.9 | SW846 9056A | WG151256 | 30-SEP-14 01:53:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-25
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-326-X-219

| | | |
|----------------------|----------------------------|-----------------------------|
| <u>Matrix</u> | <u>Date Sampled</u> | <u>Date Received</u> |
| AQ | 23-SEP-14 09:14:00 | 24-SEP-14 |

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 380 mg/L | 200 | 9.9 | SW846 9056A | WG151256 | 30-SEP-14 02:09:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-26
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-326-X-2IA

Matrix

AQ

Date Sampled

23-SEP-14 09:54:00

Date Received

24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 170 mg/L | 50. | 2.5 | SW846 9056A | WG151256 | 30-SEP-14 02:26:00 | N/A | N/A | RO | |

Report of Analytical Results

Client: Dave Maher
Sevee & Maher
4 Blanchard Road
Cumberland Center, ME 04021

Lab Sample ID: SH8029-27
Report Date: 09-OCT-14
Client PO: 11029.00
Project: Covidien-Holtra Chem
SDG: SH8029

Sample Description

GW-513-X-2ID

Matrix **Date Sampled** **Date Received**
AQ 23-SEP-14 11:44:00 24-SEP-14

| Parameter | Result | Adj PQL | Adj MDL | Anal. Method | QC Batch | Analysis Date | Prep. Method | Prep. Date | Analyst | Footnotes |
|-----------|----------|---------|---------|--------------|----------|--------------------|--------------|------------|---------|-----------|
| Chloride | 130 mg/L | 40. | 2.0 | SW846 9056A | WG151538 | 04-OCT-14 17:01:00 | N/A | N/A | RO | |

Quality Control Report

Blank Sample Summary Report

Chloride

| <u>Samp Type</u> | <u>QC Batch</u> | <u>Anal. Method</u> | <u>Anal. Date</u> | <u>Prep. Date</u> | <u>Result</u> | <u>POL</u> |
|------------------|-----------------|---------------------|-------------------|-------------------|---------------|------------|
| MBLANK | WG151256 | SW846 9056A | 29-SEP-14 | N/A | U 1.0 mg/L | 2.0 mg/L |
| MBLANK | WG151538 | SW846 9056A | 04-OCT-14 | N/A | U 1.0 mg/L | 2.0 mg/L |
| MBLANK | WG151686 | SW846 9056A | 07-OCT-14 | N/A | U 1.0 mg/L | 2.0 mg/L |

Quality Control Report
Laboratory Control Sample Summary Report

Chloride

| Lab Sample Id | Samp Type | QC Batch | Analysis Date | Prep Date | Units | Spike Amt. | Result | Recovery | Acceptance Range | RPD |
|---------------|-----------|----------|---------------|-----------|-------|------------|--------|----------|------------------|-----|
| WG151256-2 | LCS | WG151256 | 29-SEP-14 | N/A | mg/L | 3.75 | 4.0 | 107 | 90-110 | |
| WG151538-2 | LCS | WG151538 | 04-OCT-14 | N/A | mg/L | 3.75 | 3.6 | 97 | 90-110 | |
| WG151686-2 | LCS | WG151686 | 07-OCT-14 | N/A | mg/L | 3.75 | 3.6 | 95 | 90-110 | |

LABORATORY REPORT

This report contains 8 pages.
(including the cover page)

If you have any questions concerning this report, please do not hesitate to call us at
(800) 332-4345 or (574) 233-4777.

*This report may not be reproduced, except in full, without written approval from Eurofins
Eaton Analytical, Inc.*



Eaton Analytical

110 South Hill Street
South Bend, IN 46617
Tel: (574) 233-4777
Fax: (574) 233-8207
1 800 332 4345

Laboratory Report

Client: Katahdin Analytical Services
Attn: Jennifer Obrin
600 Technology Way
Scarborough, ME 04074

Report: 326429
Priority: Standard Written
Status: Final
PWS ID: Not Supplied

Copies
to: None

| Sample Information | | | | | |
|--------------------|--------------|--------|-----------------------|---------------|----------------------|
| EEA ID # | Client ID | Method | Collected Date / Time | Collected By: | Received Date / Time |
| 3113166 | FB-XX1-X-318 | 551.1 | 09/24/14 10:50 | Client | 09/27/14 09:15 |
| 3113167 | GW-502-X-2I6 | 551.1 | 09/24/14 10:35 | Client | 09/27/14 09:15 |
| 3113168 | GW-510-X-2I8 | 551.1 | 09/24/14 09:42 | Client | 09/27/14 09:15 |
| 3113169 | GW-DP4-X-316 | 551.1 | 09/24/14 00:00 | Client | 09/27/14 09:15 |
| 3113170 | GW-501-X-2I5 | 551.1 | 09/24/14 08:45 | Client | 09/27/14 09:15 |

Report Summary

Detailed quantitative results are presented on the following pages. The results presented relate only to the samples provided for analysis.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call Jim Vernon at (574) 233-4777.

Note: This report may not be reproduced, except in full, without written approval from EEA.

Authorized Signature

Title

Date

Client Name: Katahdin Analytical Services
Report #: 326429

Client Name: Katahdin Analytical Services

Report #: 326429

Sampling Point: FB-XX1-X-318

PWS ID: Not Supplied

| Semi-volatile Organic Chemicals | | | | | | | | | |
|---------------------------------|--------------|--------|-----------|------|--------|-------|------------------|----------------|----------|
| Analyte ID # | Analyte | Method | Reg Limit | MRL† | Result | Units | Preparation Date | Analyzed | EEA ID # |
| 76-06-2 | Chloropicrin | 551.1 | — | 0.5 | < 0.5 | ug/L | 10/06/14 07:35 | 10/07/14 05:33 | 3113166 |

Sampling Point: GW-502-X-216

PWS ID: Not Supplied

| Semi-volatile Organic Chemicals | | | | | | | | | |
|---------------------------------|--------------|--------|-----------|------|--------|-------|------------------|----------------|----------|
| Analyte ID # | Analyte | Method | Reg Limit | MRL† | Result | Units | Preparation Date | Analyzed | EEA ID # |
| 76-06-2 | Chloropicrin | 551.1 | — | 0.5 | < 0.5 | ug/L | 10/06/14 07:35 | 10/07/14 04:51 | 3113167 |

Sampling Point: GW-510-X-218

PWS ID: Not Supplied

| Semi-volatile Organic Chemicals | | | | | | | | | |
|---------------------------------|--------------|--------|-----------|------|--------|-------|------------------|----------------|----------|
| Analyte ID # | Analyte | Method | Reg Limit | MRL† | Result | Units | Preparation Date | Analyzed | EEA ID # |
| 76-06-2 | Chloropicrin | 551.1 | — | 0.5 | < 0.5 | ug/L | 10/06/14 07:35 | 10/07/14 04:08 | 3113168 |

Sampling Point: GW-DP4-X-316

PWS ID: Not Supplied

| Semi-volatile Organic Chemicals | | | | | | | | | |
|---------------------------------|--------------|--------|-----------|------|--------|-------|------------------|----------------|----------|
| Analyte ID # | Analyte | Method | Reg Limit | MRL† | Result | Units | Preparation Date | Analyzed | EEA ID # |
| 76-06-2 | Chloropicrin | 551.1 | — | 0.5 | < 0.5 | ug/L | 10/06/14 07:35 | 10/07/14 02:44 | 3113169 |

Sampling Point: GW-501-X-215

PWS ID: Not Supplied

| Semi-volatile Organic Chemicals | | | | | | | | | |
|---------------------------------|--------------|--------|-----------|------|--------|-------|------------------|----------------|----------|
| Analyte ID # | Analyte | Method | Reg Limit | MRL† | Result | Units | Preparation Date | Analyzed | EEA ID # |
| 76-06-2 | Chloropicrin | 551.1 | — | 0.5 | < 0.5 | ug/L | 10/06/14 07:35 | 10/07/14 03:26 | 3113170 |

† EEA has demonstrated it can achieve these report limits in reagent water, but can not document them in all sample matrices.

| Reg Limit Type: | MCL | SMCL | AL |
|-----------------|-----|------|----|
| Symbol: | * | ^ | ! |

Lab Definitions

Continuing Calibration Check Standard (CCC) / Continuing Calibration Verification (CCV) / Initial Calibration Verification Standard (ICV) / Initial Performance Check (IPC) - is a standard containing one or more of the target analytes that is prepared from the same standards used to calibrate the instrument. This standard is used to verify the calibration curve at the beginning of each analytical sequence, and may also be analyzed throughout and at the end of the sequence. The concentration of continuing standards may be varied, when prescribed by the reference method, so that the range of the calibration curve is verified on a regular basis.

Internal Standards (IS) - are pure compounds with properties similar to the analytes of interest, which are added to field samples or extracts, calibration standards, and quality control standards at a known concentration. They are used to measure the relative responses of the analytes of interest and surrogates in the sample, calibration standard or quality control standard.

Laboratory Duplicate (LD) - is a field sample aliquot taken from the same sample container in the laboratory and analyzed separately using identical procedures. Analysis of laboratory duplicates provides a measure of the precision of the laboratory procedures.

Laboratory Fortified Blank (LFB) / Laboratory Control Sample (LCS) - is an aliquot of reagent water to which known concentrations of the analytes of interest are added. The LFB is analyzed exactly the same as the field samples. LFBs are used to determine whether the method is in control.

Laboratory Method Blank (LMB) / Laboratory Reagent Blank (LRB) - is a sample of reagent water included in the sample batch analyzed in the same way as the associated field samples. The LMB is used to determine if method analytes or other background contamination have been introduced during the preparation or analytical procedure. The LMB is analyzed exactly the same as the field samples.

Laboratory Trip Blank (LTB) / Field Reagent Blank (FRB) - is a sample of laboratory reagent water placed in a sample container in the laboratory and treated as a field sample, including storage, preservation, and all analytical procedures. The FRB/LTB container follows the collection bottles to and from the collection site, but the FRB/LTB is not opened at any time during the trip. The FRB/LTB is primarily a travel blank used to verify that the samples were not contaminated during shipment.

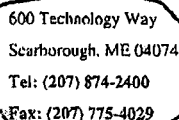
Matrix Spike Duplicate Sample (MSD) / Laboratory Fortified Sample Matrix Duplicate (LFSMD) - is a sample aliquot taken from the same field sample source as the Matrix Spike Sample to which known quantities of the analytes of interest are added in the laboratory. The MSD is analyzed exactly the same as the field samples. Analysis of the MSD provides a measure of the precision of the laboratory procedures in a specific matrix.

Matrix Spike Sample (MS) / Laboratory Fortified Sample Matrix (LFSM) - is a sample aliquot taken from field sample source to which known quantities of the analytes of interest are added in the laboratory. The MS is analyzed exactly the same as the field samples. The purpose is to demonstrate recovery of the analytes from a sample matrix to determine if the specific matrix contributes bias to the analytical results.

Quality Control Standard (QCS) / Second Source Calibration Verification (SSCV) - is a solution containing known concentrations of the analytes of interest prepared from a source different from the source of the calibration standards. The solution is obtained from a second manufacturer or lot if the lot can be demonstrated by the manufacturer as prepared independently from other lots. The QCS sample is analyzed using the same procedures as field samples. The QCS is used as a check on the calibration standards used in the method on a routine basis.

Reporting Limit Check (RLC) / Initial Calibration Check Standard (ICCS) - is a procedural standard that is analyzed each day to evaluate instrument performance at or below the minimum reporting limit (MRL).

Surrogate Standard (SS) / Surrogate Analyte (SUR) - is a pure compound with properties similar to the analytes of interest, which is highly unlikely to be found in any field sample, that is added to the field samples, calibration standards, blanks and quality control standards before sample preparation. The SS is used to evaluate the efficiency of the sample preparation process.



PLEASE BEAR DOWN AND
PRINT LEGIBLY IN PEN

255245
326429
Page 1 of 1

REISSUE
KAS-COC1

THE TERMS AND CONDITIONS ON THE REVERSE SIDE HEREOF SHALL GOVERN
SERVICES, EXCEPT **Kathadin Analytical Services SM8029** and

Katholis Analytical Services SM8029 page 0000103 of 0000116



Eaton Analytical

Eurofins Eaton Analytical

Run Log

Run ID: 195761 Method: 551.1

| <u>Type</u> | <u>Sample Id</u> | <u>Sample Site</u> | <u>Matrix</u> | <u>Instrument ID</u> | <u>Analysis Date</u> | <u>Calibration File</u> |
|-------------|------------------|--------------------|---------------|----------------------|----------------------|-------------------------|
| CCC | 3116913 | | RW | AY | 10/06/2014 23:12 | 551_1-100614AY |
| LMB | 3116912 | | RW | AY | 10/06/2014 23:55 | 551_1-100614AY |
| FS | 3113169 | GW-DP4-X-316 | GW | AY | 10/07/2014 02:44 | 551_1-100614AY |
| FS | 3113170 | GW-501-X-2I5 | GW | AY | 10/07/2014 03:26 | 551_1-100614AY |
| FS | 3113168 | GW-510-X-2I8 | GW | AY | 10/07/2014 04:08 | 551_1-100614AY |
| FS | 3113167 | GW-502-X-2I6 | GW | AY | 10/07/2014 04:51 | 551_1-100614AY |
| FS | 3113166 | FB-XX1-X-318 | GW | AY | 10/07/2014 05:33 | 551_1-100614AY |
| CCC | 3116914 | | RW | AY | 10/07/2014 08:23 | 551_1-100614AY |
| CCC | 3118128 | | RW | AY | 10/07/2014 17:25 | 551_1-100614AY |

QC Summary Report

| Sample Type | Analyte | Method | MRL | Client ID | Result Flag | Amount | Target | Units | % Recovery | Recovery Limits | RPD | RPD Limit | Dil Factor | Extracted | Analyzed | EEA ID # |
|-------------|----------------------|--------|-----|--------------|-------------|---------|--------|-------|------------|-----------------|-----|-----------|------------|------------------|------------------|----------|
| CCC | 4-Bromofluorobenzene | 551.1 | N/A | — | | 21945 | 23757 | ug/L | 92 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:12 | 3116913 |
| CCC | Chloropicrin | 551.1 | 0.5 | — | | 5.0225 | 5.0 | ug/L | 100 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:12 | 3116913 |
| CCC | 1,2-Dibromopropane | 551.1 | N/A | — | | 9.5651 | 10.0 | ug/L | 96 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:12 | 3116913 |
| LMB | 4-Bromofluorobenzene | 551.1 | N/A | — | | 23474 | 23757 | ug/L | 99 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:55 | 3116912 |
| LMB | Chloropicrin | 551.1 | 0.5 | — | < | 0.5 | | ug/L | — | — | — | — | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:55 | 3116912 |
| LMB | 1,2-Dibromopropane | 551.1 | N/A | — | | 11.7664 | 10.0 | ug/L | 118 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/06/2014 23:55 | 3116912 |
| FS | 4-Bromofluorobenzene | 551.1 | N/A | GW-DP4-X-316 | | 26617 | 23757 | ug/L | 112 | 80 - 120 | — | — | 1.04 | 10/06/2014 07:35 | 10/07/2014 02:44 | 3113169 |
| FS | Chloropicrin | 551.1 | 0.5 | GW-DP4-X-316 | < | 0.5 | | ug/L | — | — | — | — | 1.04 | 10/06/2014 07:35 | 10/07/2014 02:44 | 3113169 |
| FS | 1,2-Dibromopropane | 551.1 | N/A | GW-DP4-X-316 | | 10.3972 | 10.0 | ug/L | 100 | 80 - 120 | — | — | 1.04 | 10/06/2014 07:35 | 10/07/2014 02:44 | 3113169 |
| FS | 4-Bromofluorobenzene | 551.1 | N/A | GW-501-X-215 | | 24420 | 23757 | ug/L | 103 | 80 - 120 | — | — | 1.03 | 10/06/2014 07:35 | 10/07/2014 03:26 | 3113170 |
| FS | Chloropicrin | 551.1 | 0.5 | GW-501-X-215 | < | 0.5 | | ug/L | — | — | — | — | 1.03 | 10/06/2014 07:35 | 10/07/2014 03:26 | 3113170 |
| FS | 1,2-Dibromopropane | 551.1 | N/A | GW-501-X-215 | | 10.7085 | 10.0 | ug/L | 104 | 80 - 120 | — | — | 1.03 | 10/06/2014 07:35 | 10/07/2014 03:26 | 3113170 |
| FS | 4-Bromofluorobenzene | 551.1 | N/A | GW-510-X-218 | | 25085 | 23757 | ug/L | 106 | 80 - 120 | — | — | 1.03 | 10/06/2014 07:35 | 10/07/2014 04:08 | 3113168 |
| FS | Chloropicrin | 551.1 | 0.5 | GW-510-X-218 | < | 0.5 | | ug/L | — | — | — | — | 1.03 | 10/06/2014 07:35 | 10/07/2014 04:08 | 3113168 |
| FS | 1,2-Dibromopropane | 551.1 | N/A | GW-510-X-218 | | 10.4457 | 10.0 | ug/L | 101 | 80 - 120 | — | — | 1.03 | 10/06/2014 07:35 | 10/07/2014 04:08 | 3113168 |
| FS | 4-Bromofluorobenzene | 551.1 | N/A | GW-502-X-216 | | 27324 | 23757 | ug/L | 115 | 80 - 120 | — | — | 1.04 | 10/06/2014 07:35 | 10/07/2014 04:51 | 3113167 |
| FS | Chloropicrin | 551.1 | 0.5 | GW-502-X-216 | < | 0.5 | | ug/L | — | — | — | — | 1.04 | 10/06/2014 07:35 | 10/07/2014 04:51 | 3113167 |
| FS | 1,2-Dibromopropane | 551.1 | N/A | GW-502-X-216 | | 10.1772 | 10.0 | ug/L | 98 | 80 - 120 | — | — | 1.04 | 10/06/2014 07:35 | 10/07/2014 04:51 | 3113167 |
| FS | 4-Bromofluorobenzene | 551.1 | N/A | FB-XX1-X-318 | | 28577 | 23757 | ug/L | 120 | 80 - 120 | — | — | 1.04 | 10/06/2014 07:35 | 10/07/2014 05:33 | 3113166 |
| FS | Chloropicrin | 551.1 | 0.5 | FB-XX1-X-318 | < | 0.5 | | ug/L | — | — | — | — | 1.04 | 10/06/2014 07:35 | 10/07/2014 05:33 | 3113166 |
| FS | 1,2-Dibromopropane | 551.1 | N/A | FB-XX1-X-318 | | 10.4842 | 10.0 | ug/L | 101 | 80 - 120 | — | — | 1.04 | 10/06/2014 07:35 | 10/07/2014 05:33 | 3113166 |
| CCC | 4-Bromofluorobenzene | 551.1 | N/A | — | | 26790 | 23757 | ug/L | 113 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/07/2014 08:23 | 3116914 |
| CCC | Chloropicrin | 551.1 | 0.5 | — | | 20.2187 | 20.0 | ug/L | 101 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/07/2014 08:23 | 3116914 |
| CCC | 1,2-Dibromopropane | 551.1 | N/A | — | | 10.1915 | 10.0 | ug/L | 102 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/07/2014 08:23 | 3116914 |
| CCC | 4-Bromofluorobenzene | 551.1 | N/A | — | | 27493 | 23757 | ug/L | 116 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/07/2014 17:25 | 3118128 |
| CCC | Chloropicrin | 551.1 | 0.5 | — | | 4.8893 | 5.0 | ug/L | 98 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/07/2014 17:25 | 3118128 |
| CCC | 1,2-Dibromopropane | 551.1 | N/A | — | | 9.2915 | 10.0 | ug/L | 93 | 80 - 120 | — | — | 1.0 | 10/06/2014 07:35 | 10/07/2014 17:25 | 3118128 |

Sample Type Key

Type (Abbr.)

Sample Type

CCC

Continuing Calibration Check

FS

Field Sample

LMB

Laboratory Method Blank

Type (Abbr.)

Sample Type

Katahdin Analytical Services, Inc.

Sample Receipt Condition Report

| | | |
|---|------------------------------|--------------------------------------|
| Client: <u>SME</u> | KAS PM: <u>SO</u> | Sampled By: <u>C. G. a f</u> |
| Project: | KIMS Entry By: <u>Gr</u> | Delivered By: <u>C. G. a f</u> |
| KAS Work Order#: <u>SH8028 / SH8029</u> | KIMS Review By: <u>Gr</u> | Received By: <u>Gr</u> |
| SDG #: | Cooler: <u>1</u> of <u>2</u> | Date/Time Rec.: <u>9-24-14/14:10</u> |

| Receipt Criteria | Y | N | EX* | NA | Comments and/or Resolution |
|---|---|-------------------------------------|-----|-------------------------------------|---|
| 1. Custody seals present / intact? | | <input checked="" type="checkbox"/> | | | |
| 2. Chain of Custody present in cooler? | <input checked="" type="checkbox"/> | | | | |
| 3. Chain of Custody signed by client? | <input checked="" type="checkbox"/> | | | | |
| 4. Chain of Custody matches samples? | <input checked="" type="checkbox"/> | | | | |
| 5. Temperature Blanks present? If not, take temperature of any sample w/ IR gun. | <input checked="" type="checkbox"/> | | | | Temp (°C): <u>6.0</u> |
| Samples received at <6 °C w/o freezing? | <input checked="" type="checkbox"/> | | | | Note: Not required for metals analysis. |
| Ice packs or ice present? | <input checked="" type="checkbox"/> | | | | The lack of ice or ice packs (i.e. no attempt to begin cooling process) or insufficient ice may not meet certain regulatory requirements and may invalidate certain data. |
| If yes, was there sufficient ice to meet temperature requirements? | <input checked="" type="checkbox"/> | | | | |
| If temp. out, has the cooling process begun (i.e. ice or packs present) and sample collection times <6hrs., but samples are not yet cool? | | | | <input checked="" type="checkbox"/> | Note: No cooling process required for metals analysis. |
| 6. Volatiles: | <input checked="" type="checkbox"/> | | | | |
| Aqueous: No bubble larger than a pea? | | | | | |
| Soil/Sediment: | | | | | |
| Received in airtight container? | | | | <input checked="" type="checkbox"/> | |
| Received in methanol? | | | | <input checked="" type="checkbox"/> | |
| Methanol covering soil? | | | | <input checked="" type="checkbox"/> | |
| D.I. Water - Received within 48 hour HT? | | | | <input checked="" type="checkbox"/> | |
| Air: Refer to KAS COC for canister/flow controller requirements. | <input checked="" type="checkbox"/> If air included | | | | |
| 7. Trip Blank present in cooler? | <input checked="" type="checkbox"/> | | | | |
| 8. Proper sample containers and volume? | <input checked="" type="checkbox"/> | | | | |
| 9. Samples within hold time upon receipt? | <input checked="" type="checkbox"/> | | | | |
| 10. Aqueous samples properly preserved? | <input checked="" type="checkbox"/> | | | | |
| Metals, COD, NH3, TKN, O/G, phenol, TPO4, N+N, TOC, DRO, TPH - pH <2 | | | | | |
| Sulfide - >9 | | | | <input checked="" type="checkbox"/> | |
| Cyanide - pH >12 | | | | <input checked="" type="checkbox"/> | |
| * Log-In Notes to Exceptions: document any problems with samples or discrepancies or pH adjustments | | | | | |

Katahdin Analytical Services, Inc.

Sample Receipt Condition Report

| | | |
|---------------------------------------|------------------------------|--------------------------------------|
| Client: <u>SMR 300</u> | KAS PM: <u>Jo</u> | Sampled By: <u>Chet</u> |
| Project: | KIMS Entry By: <u>Gr</u> | Delivered By: <u>Chet</u> |
| KAS Work Order#: <u>SH8028/SH8029</u> | KIMS Review By: <u>Jo</u> | Received By: <u>Gr</u> |
| SDG #: | Cooler: <u>2</u> of <u>2</u> | Date/Time Rec.: <u>9-24-14/14:10</u> |

| Receipt Criteria | Y | N | EX* | NA | Comments and/or Resolution |
|---|-------------------|---|-----|----|---|
| 1. Custody seals present / intact? | | ✓ | | | |
| 2. Chain of Custody present in cooler? | ✓ | | | | |
| 3. Chain of Custody signed by client? | ✓ | | | | |
| 4. Chain of Custody matches samples? | ✓ | | | | |
| 5. Temperature Blanks present? If not, take temperature of any sample w/ IR gun. | ✓ | | | | Temp (°C): <u>5.1</u> |
| Samples received at <6 °C w/o freezing? | ✓ | | | | Note: Not required for metals analysis. |
| Ice packs or ice present? | ✓ | | | | The lack of ice or ice packs (i.e. no attempt to begin cooling process) or insufficient ice may not meet certain regulatory requirements and may invalidate certain data. |
| If yes, was there sufficient ice to meet temperature requirements? | ✓ | | | | |
| If temp. out, has the cooling process begun (i.e. ice or packs present) and sample collection times <6hrs., but samples are not yet cool? | | | | ✓ | Note: No cooling process required for metals analysis. |
| 6. Volatiles: | | | | ✓ | |
| Aqueous: No bubble larger than a pea? | | | | ✓ | |
| Soil/Sediment: | | | | ✓ | |
| Received in airtight container? | | | | ✓ | |
| Received in methanol? | | | | ✓ | |
| Methanol covering soil? | | | | ✓ | |
| D.I. Water - Received within 48 hour HT? | | | | ✓ | |
| Air: Refer to KAS COC for canister/flow controller requirements. | ✓ if air included | | | | |
| 7. Trip Blank present in cooler? | | | | ✓ | |
| 8. Proper sample containers and volume? | ✓ | | | | |
| 9. Samples within hold time upon receipt? | ✓ | | | | |
| 10. Aqueous samples properly preserved? | ✓ | | | | |
| Metals, COD, NH3, TKN, O/G, phenol, TPO4, N+N, TOC, DRO, TPH - pH <2 | | | | ✓ | |
| Sulfide - >9 | | | | ✓ | |
| Cyanide - pH >12 | | | | ✓ | |
| * Log-In Notes to Exceptions: document any problems with samples or discrepancies or pH adjustments | | | | | |

Ferry RD

SH8029

CHAIN-OF-CUSTODY RECORD

PAGE 1 OF 4

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| | | | | |
|---------------------------------------|---------------------------------------|---------------------------------|---------------------------|--|
| CLIENT: | PROJECT NAME: <i>Carden</i> | PROJECT P.O. #: <i>11029.00</i> | FILTERED (Y/N) <i>N/N</i> | LEGEND FOR PRESERVATIVE 1 - 4° CELSIUS 2 - HCL 3 - HNO ₃ 4 - H ₂ SO ₄ 5 - Na ₂ SO ₃ + H ₂ SO ₄ 6 - NaOH |
| REPORT TO: <i>Dave Maher</i> | ADDRESS: <i>See Above</i> | | PRESERVED <i>1/3</i> | |
| INVOICE TO: | ADDRESS: | | ANALYSIS REQUIRED | |
| SAMPLED BY: <i>P Sevee</i> (PRINT) | SAMPLER SIGNATURE: <i>[Signature]</i> | | | |

| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | REMARKS | LAB SAMPLE # |
|----------|-----------------------|---------|------|-------------------|--------------------------------|----------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|-------------------|--------------|
| 1 | GW-327-X-255 | 9-24-14 | 1334 | G | W | 2 | 1 | 1 | | | | | | | | | | | | | | See pg 4 of 4 for | |
| 2 | GW-327-X-256 | | 1415 | | | 2 | 1 | 1 | | | | | | | | | | | | | | Codes method | |
| 3 | GW-505-X-257 | | 845 | | | 2 | 1 | 1 | | | | | | | | | | | | | | INFO | |
| 4 | GW-505-X-258 | | 934 | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 5 | GW-517-X-259 | | 1034 | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 6 | GW-517-X-25A | | 1115 | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 7 | DW-101-X-25B | | 1515 | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 8 | DW-102-X-25C | | 1445 | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 9 | DW-DP2-X-25E | | | | | 2 | 1 | 1 | | | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | | | | | | | | | | | | |

Run mercury in order designated to the left of sample

Temp 6.0/5.1

| | | | | | |
|-------------------------------------|---------------|------------|---------------------------------|---------------|------------|
| RELINQUISHED BY: <i>[Signature]</i> | DATE: 9-24-14 | TIME: 1410 | RECEIVED BY: <i>[Signature]</i> | DATE: 9-24-14 | TIME: 1410 |
| RELINQUISHED BY: | DATE: | TIME: | RECEIVED BY: | DATE: | TIME: |
| RELINQUISHED BY: | DATE: | TIME: | RECEIVED BY: | DATE: | TIME: |

CHAIN-OF-CUSTODY RECORD

PAGE 2 OF 9

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| CLIENT: | | PROJECT NAME: Cardien | | PROJECT/ P.O. # 11029.00 | | FILTERED (Y/N) | | PRESERVED | | ANALYSIS REQUIRED | | LEGEND FOR PRESERVATIVE | |
|-----------------------|-------------------------|-----------------------|------------------|--------------------------------|---|-------------------|--------------|--------------------------|--------------|----------------------------|--------------|-------------------------|-------------------------|
| REPORT TO: Dave Maher | | ADDRESS: See Above | | ADDRESS: " | | VOC-8260B | | INO-3X | | INO-3Z | | Mercury | |
| INVOICE TO: | | ADDRESS: " | | SAMPLER SIGNATURE: [Signature] | | | | | | | | | |
| SAMPLED BY: P Sewer | | DATE: 9-24-14 | | TIME: 8:00 | | COMPOSITE OR GRAB | | W-WATER L-LIQUID S-SOLID | | TOTAL NUMBER OF CONTAINERS | | REMARKS | |
| 1 | BT-XXX-X-311 | 9-24-14 | 8:00 | G | W | 3 | 3 | - | - | - | - | - | See pg 4 of 4 for |
| 2 | FB-XXI-X-318 | 9-24-14 | 10:50 | | | 7 | 3 | 3 | - | - | - | - | Card's method |
| 3 | FB-XXZ-X-319 | 9-23-14 | 8:45 | | | 2 | - | - | - | - | - | - | Info |
| 4 | GW-309-X-2IG | 9-24-14 | 8:25 | | | 4 | 3 | - | - | - | - | - | |
| 5 | GW-X13-X-2IF | 9-24-14 | 16:05 | | | 4 | 3 | - | - | - | - | - | *Re sure U.L. LAB |
| 6 | GW-512-X-2TC | 9-23-14 | 11:00 | | | 2 | 3 | - | - | - | - | - | quantifies chloropicrin |
| 7 | GW-410-X-2IH | 9-24-14 | 9:50 | | | 4 | 3 | - | - | - | - | - | Results |
| 8 | GW-DPS-X-317 | 9-24-14 | - | | | 4 | 3 | - | - | - | - | - | |
| 9 | GW-502-X-2IB | 9-24-14 | 10:35 | | | 7 | 3 | 3 | - | - | - | - | Run Mercury in color |
| 10 | GW-XXZ-X-2IE | 9-23-14 | 17:10 | | | 4 | 3 | - | - | - | - | - | designated to the |
| 11 | GW-510-X-2IS | 9-24-14 | 9:42 | | | 7 | 3 | 3 | - | - | - | - | left of sample |
| 12 | GW-DP4-X-316 | 9-24-14 | - | | | 7 | 3 | 3 | - | - | - | - | |
| 13 | GW-402-X-2IB | 9-23-14 | 15:34 | | | 2 | - | - | - | - | - | - | |
| 14 | GW-506-X-2II | 9-24-14 | 10:55 | ✓ | ✓ | 4 | 3 | - | - | - | - | - | |
| 15 | GW-512-X-2TC | 9-23-14 | 11:00 | | | 2 | - | - | - | - | - | - | |

SH8029

CHAIN-OF-CUSTODY RECORD

PAGE 3 OF 4

SEVEE & MAHER ENGINEERS, INC. • P.O. BOX 85A • 4 BLANCHARD ROAD • CUMBERLAND CENTER, MAINE 04021 • (207)829-5016 • FAX (207)829-5692

| | | | |
|--|---------------------------------------|---------------------------------|---|
| CLIENT: | PROJECT NAME: <u>Cordien</u> | PROJECT P.O. #: <u>11029.00</u> | FILTERED (Y/N) <u>N/N/N/N</u> |
| REPORT TO: <u>Dear Maher</u> | ADDRESS: <u>See Above</u> | | PRESERVED <u>2/7/3</u> |
| INVOICE TO: | ADDRESS: <u>" "</u> | | ANALYSIS REQUIRED <u>VOC-8260B</u> <u>INO-3X</u> <u>INO-3Z</u> <u>Mercury</u> |
| SAMPLED BY: <u>P. Souce</u> (PRINT) | SAMPLER SIGNATURE: <u>[Signature]</u> | | LEGEND FOR PRESERVATIVE 1 - 4° CELSIUS 2 - HCL 3 - HNO ₃ 4 - H ₂ SO ₄ 5 - Na ₂ SO ₃ + H ₂ SO ₄ 6 - NaOH 7 - 0.5g Phos B/ACL |

| ITEM NO. | SAMPLE IDENTIFICATION | DATE | TIME | COMPOSITE OR GRAB | W-WATER L-LIQUID S-SOLID | TOTAL NUMBER OF CONTAINERS | REMARKS | LAB SAMPLE # |
|----------|-----------------------|---------|------|-------------------|--------------------------------|----------------------------|---------|--------------|
| 1 | GW-DPI-X-2JD | 9-23-14 | - | | | 2 | | |
| 2 | GW-326-X-2I9 | 9-23-14 | 914 | | | 2 | | |
| 3 | GW-326-X-2IA | 9-23-14 | 954 | | | 2 | | |
| 4 | GW-513-X-2ID | 9-23-14 | 1144 | | | 2 | | |
| 5 | GW-501-X-2IS | 9-24-14 | 845 | ✓ | ✓ | 7 | | |
| 6 | | | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |
| 10 | | | | | | | | |
| 11 | | | | | | | | |
| 12 | | | | | | | | |
| 13 | | | | | | | | |
| 14 | | | | | | | | |
| 15 | | | | | | | | |

| | | | |
|-------------------------------------|--|---------------------------------|--|
| RELINQUISHED BY: <u>[Signature]</u> | DATE: <u>9-24-14</u> TIME: <u>1410</u> | RECEIVED BY: <u>[Signature]</u> | DATE: <u>9-24-14</u> TIME: <u>1410</u> |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: TIME: |
| RELINQUISHED BY: | DATE: TIME: | RECEIVED BY: | DATE: TIME: |

Pg 4 of 4

ANALTICAL METHOD LIST FOR SELECTED SAMPLES

Covidien - Holtra Chem

| Code | Name | # Bottles | Bottle Size | Preservative | Filtered | Hold Time (days) |
|-----------------|---|-----------|-----------------|------------------------|----------|------------------|
| Round: 21 | | | | | | |
| INO-14 | Metals by method 6010 - Fe(PQL=.1 MG/L),Mn(pql=.005 MG/L),Na(pql=1 mg/l) | 1 | 250 ml (P) | 4C HNO3 ph<2 | No | 180 |
| INO-15 | SULFATE BY METHOD 9056(PQL=1 MG/L) | 1 | 125 ML(P) | 4C | No | 28 |
| INO-3d | CL-/SO4/Total Alkalinity | 1 | 500 mL (P) | 4C | No | 14 |
| INO-3X | Chloropicrin -method 551.1 (PQL = .0005 MG/L) | 3 | 40 ML GLASS W/B | 4C, 0.5 g phos. B/A CL | No | 14 |
| INO-3Y | Fe,Mn,Na | 1 | 250 ml (P) | 4C HNO3 ph<2 | No | 180 |
| INO-3Z | CHLORIDE - U.S. EPA 9056-(PQL=2 MG/L) | 1 | 125 ML(P) | 4C | No | 28 |
| MERCURY | MERCURY -U.S. EPA 7470A-(PQL=.0002 MG/L) | 1 | 125 ML(P) | 4C HNO3 ph<2 | No | 28 |
| TOC | TOC - U.S. EPA 415.1 - (PQL=1.0 MG/L) | 2 | 40 ML(G) | H2SO4 4C PH<2 | No | 28 |
| total Phenolics | METHOD 420.1 [REDACTED] | 1 | 1000 ML(AG) | H2SO4 4C PH<2 | No | 28 |
| TOX | TOTAL ORGANIC HALOGEN - U.S EPA 9020B - (PQL=.005 MG/L) | 1 | 250 ML(AG) | H2SO4 4C PH<2 | No | 28 |
| VOC-8260B | VOC-U.S EPA 8260B Scan - Report same 8260b list as was reported in SEPTEMBER 2010 and be sure to [REDACTED] | 3 | 40 ml (G) | 4 C, HCL to pH<2 | No | 7 |



Katahdin Analytical Services
Login Chain of Custody Report (Ino1)
 Sep. 25, 2014
 05:45 AM

Page: 1 of 4

Login Number: SH8029

Account: SEVEEM001

Sevee & Maher

Project: SMEHOLTRA001

Web

Quote/Incoming: SMEHOLTRA001

Login Information:

ANALYSIS INSTRUCTIONS : ME EGAD. Merge results for EDD. "U" PQL, no "J" flags. Make sure to run Mercury samples in work order and sample ID order for this project.

CHECK NO. :
CLIENT PO# : 11029.00
CLIENT PROJECT MANAGE :
CONTRACT :
COOLER TEMPERATURE : 6.0, 5.1
DELIVERY SERVICES : Client
EDD FORMAT : KAS064QC-XLS
LOGIN INITIALS : GN
PM : JO
PROJECT NAME : Covidien-Holtra Chem
QC LEVEL : II+
REGULATORY LIST :
REPORT INSTRUCTIONS : Email PDF and EDD(edd_sme@smemaine.com), no HC. Merge results for EDD.

Primary Report Address:

Dave Maher
 Sevee & Maher
 4 Blanchard Road
 P.O. Box 85A
 Cumberland Center, ME 04021

Primary Invoice Address:

Accounts Payable
 Sevee & Maher
 4 Blanchard Road
 P.O. Box 85A
 Cumberland Center, ME 04021

Report CC Addresses:

Invoice CC Addresses:

SDG ID :

| Laboratory Sample ID | Client Sample Number | Collect Date/Time | SDG STATUS Receive Date | Verbal PR Date | Due Date | Mailed |
|----------------------|----------------------|-----------------------------|----------------------------|---------------------|-----------------|--------|
| SH8029-1 | GW-321-X-2J5 | 22-SEP-14 13:34 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW9056-CL | 20-OCT-14 | 250mL Plastic | | | |
| SH8029-2 | GW-321-X-2J6 | 22-SEP-14 14:15 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW9056-CL | 20-OCT-14 | 250mL Plastic | | | |
| SH8029-3 | GW-505-X-2J7 | 22-SEP-14 08:45 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW9056-CL | 20-OCT-14 | 250mL Plastic | | | |
| SH8029-4 | GW-505-X-2J8 | 22-SEP-14 09:34 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW9056-CL | 20-OCT-14 | 250mL Plastic | | | |
| SH8029-5 | GW-511-X-2J9 | 22-SEP-14 10:34 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW9056-CL | 20-OCT-14 | 250mL Plastic | | | |
| SH8029-6 | GW-511-X-2JA | 22-SEP-14 11:15 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW9056-CL | 20-OCT-14 | 250mL Plastic | | | |
| SH8029-7 | DW-101-X-2JB | 22-SEP-14 15:15 | 24-SEP-14 | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | |
| Aqueous | S SW9056-CL | 20-OCT-14 | 250mL Plastic | | | |

90
 09.25.14

Login Number: SH8029

Account: SEVEEM001

Sevee & Maher

Web

Quote/Incoming: SMEHOLTRA001

Project: SMEHOLTRA001

| Laboratory Sample ID | Client Sample Number | Collect Date/Time | Receive Date | PR | Verbal Date | Due Date | Mailed |
|----------------------|----------------------|-----------------------------|--------------------|----|-------------|---------------------|-----------------|
| SH8029-8 | DW-102-X-2JC | 22-SEP-14 14:45 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | | <i>Bottle Count</i> | <i>Comments</i> |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9056-CL | 20-OCT-14 | 250mL Plastic | | | | |
| SH8029-9 | DW-DP2-X-2JE | 22-SEP-14 00:00 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | | <i>Bottle Count</i> | <i>Comments</i> |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9056-CL | 20-OCT-14 | 250mL Plastic | | | | |
| SH8029-10 | BT-XXX-X-311 | 22-SEP-14 08:00 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | | <i>Bottle Count</i> | <i>Comments</i> |
| Aqueous | S SW8260-S | 06-OCT-14 | 40mL Vial+HCl | | | | |
| SH8029-11 | FB-XX1-X-318 | 24-SEP-14 10:50 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | | <i>Bottle Count</i> | <i>Comments</i> |
| Aqueous | S E551CPICRIN-SUB | 08-OCT-14 | | | | | |
| Aqueous | S SW7470-MERCURY | 22-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 08-OCT-14 | 40mL Vial+HCl | | | | |
| SH8029-12 | FB-XX2-X-319 | 23-SEP-14 08:45 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | | <i>Bottle Count</i> | <i>Comments</i> |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | | |
| SH8029-13 | GW-309-X-2IG | 24-SEP-14 08:25 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | | <i>Bottle Count</i> | <i>Comments</i> |
| Aqueous | S SW7470-MERCURY | 22-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 08-OCT-14 | 40mL Vial+HCl | | | | |
| SH8029-14 | GW-X13-X-2IF | 22-SEP-14 16:05 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | | <i>Bottle Count</i> | <i>Comments</i> |
| Aqueous | S SW7470-MERCURY | 20-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 06-OCT-14 | 40mL Vial+HCl | | | | |
| SH8029-15 | GW-410-X-2IH | 24-SEP-14 09:50 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | | <i>Bottle Count</i> | <i>Comments</i> |
| Aqueous | S SW7470-MERCURY | 22-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 08-OCT-14 | 40mL Vial+HCl | | | | |
| SH8029-16 | GW-DP5-X-317 | 24-SEP-14 00:00 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | | <i>Bottle Count</i> | <i>Comments</i> |
| Aqueous | S SW7470-MERCURY | 22-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 08-OCT-14 | 40mL Vial+HCl | | | | |
| SH8029-17 | GW-502-X-2I6 | 24-SEP-14 10:35 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | | <i>Bottle Count</i> | <i>Comments</i> |
| Aqueous | S E551CPICRIN-SUB | 08-OCT-14 | | | | | |
| Aqueous | S SW7470-MERCURY | 22-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 08-OCT-14 | 40mL Vial+HCl | | | | |

JP
09.25.14

Login Number: SH8029

Quote/Incoming: SMEHOLTRA001

Account: SEVEEM001

Web

Sevee & Maher

Project: SMEHOLTRA001

| Laboratory Sample ID | Client Sample Number | Collect Date/Time | Receive Date | PR | Verbal Date | Due Date | Mailed |
|----------------------|----------------------|-----------------------------|--------------------|----|---------------------|-----------------|--------|
| SH8029-18 | GW-XX2-A-2IE | 23-SEP-14 17:10 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 07-OCT-14 | 40mL Vial+HCl | | | | |
| SH8029-19 | GW-510-X-2I8 | 24-SEP-14 09:42 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E551CPICRIN-SUB | 08-OCT-14 | | | | | |
| Aqueous | S SW7470-MERCURY | 22-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 08-OCT-14 | 40mL Vial+HCl | | | | |
| SH8029-20 | GW-DP4-X-316 | 24-SEP-14 00:00 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S E551CPICRIN-SUB | 08-OCT-14 | | | | | |
| Aqueous | S SW7470-MERCURY | 22-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 08-OCT-14 | 40mL Vial+HCl | | | | |
| SH8029-21 | GW-402-X-2IB | 23-SEP-14 15:34 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | | |
| SH8029-22 | GW-506-X-2II | 24-SEP-14 10:55 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S SW7470-MERCURY | 22-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 08-OCT-14 | 40mL Vial+HCl | | | | |
| SH8029-23 | GW-512-X-2IC | 23-SEP-14 11:00 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | | |
| SH8029-24 | GW-DP1-X-2JD | 23-SEP-14 00:00 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | | |
| SH8029-25 | GW-326-X-2I9 | 23-SEP-14 09:14 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | | |
| SH8029-26 | GW-326-X-2IA | 23-SEP-14 09:54 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | | |
| SH8029-27 | GW-513-X-2ID | 23-SEP-14 11:44 | 24-SEP-14 | | | 07-OCT-14 | |
| <i>Matrix</i> | <i>Product</i> | <i>Hold Date (shortest)</i> | <i>Bottle Type</i> | | <i>Bottle Count</i> | <i>Comments</i> | |
| Aqueous | S SW7470-MERCURY | 21-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW9056-CL | 21-OCT-14 | 250mL Plastic | | | | |

OP
09-25-14



Katahdin Analytical Services
Login Chain of Custody Report (Ino1)

Page: 4 of 4

Sep. 25, 2014

05:45 AM

Quote/Incoming: SMEHOLTRA001

Login Number: SH8029

Account: SEVEEM001

Web

Sevee & Maher

Project: SMEHOLTRA001

| Laboratory Sample ID | Client Sample Number | Collect Date/Time | Receive Date | PR | Verbal Date | Due Date | Mailed |
|-------------------------|-------------------------|----------------------|--------------------|--------------|----------------|-------------|--------|
| SH8029-28 | GW-501-X-215 | 24-SEP-14 08:45 | 24-SEP-14 | | | 07-OCT-14 | |
| Matrix | Product | Hold Date (shortest) | Bottle Type | Bottle Count | Comments | | |
| Aqueous | S E551CPICRIN-SUB | 08-OCT-14 | | | | | |
| Aqueous | S SW7470-MERCURY | 22-OCT-14 | 500mL Plastic+HNO3 | | | | |
| Aqueous | S SW8260-S | 08-OCT-14 | 40mL Vial+HCl | | | | |

Total Samples: 28

Total Analyses: 60

Op
09.25.14