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1.0 INTRODUCTION

The Utility Platers site is located at 416 Washington Avenue in the City of Kingston, County of Ulster, State of New York. Site history includes ownership of the property by Utility Platers from January 1962 to the present, during which time period the site operated as a metal plating facility. Uses of the property prior to 1962 were not revealed during the site investigation.

The site is bordered on the north by a medical office building with Shwenk Avenue beyond. A bus terminal is located to the South with North Front Street further south. The eastern portion of the site is bordered by Frog Alley and the western side of the site is bordered by Washington Avenue.

1.1 Site History

The site is listed as a closed spill incident site (99-12006; 04-05895; 05-01397) as recognized by the New York State Department of Environmental Conservation (NYSDEC), Division of Environmental Remediation (DER).

Based on a preliminary site assessment (PSA) prepared by Ira D. Conklin & Sons, Inc. (IDC) in 2004 (Appendix A), volatile organic compounds (VOC's), semi-volatile organic compounds (SVOC's), metals and solvents have been detected in the soil and groundwater at the site. The contamination at the site may have occurred as a result of the known past release at the site (spill number 99-12006), however, elevated levels at the site are more likely do to former plating operations conducted at the site. The spill event in January of 2000 was a surface spill of nickel that was cleaned up to NYSDEC standards and the associated spill number closed in March of 2000.

Additional work conducted at the site by IDC in 2004 and 2005 consisted of soil borings within the site building and the installation of soil borings and pizometers on the exterior of the site building. The presence of soil and groundwater impacts was verified during the site investigation. Soil sampling analytical results indicated the presence of VOC's slightly above NYSDEC TAGM #4046 recommended soil cleanup values in one soil boring located within the site building. All other soil VOC analysis met the NYSDEC standards. Laboratory analysis of the soil samples collected for analysis for the presence of SVOC's indicated two (2) locations, within the site building, with compounds slightly above NYSDEC standards. No other analysis for SVOC's revealed concentrations in excess of the NYSDEC standards. The presence of metals was confirmed at elevated levels within all the soil samples collected at the site. Due to accessibility and depth to groundwater, groundwater samples were only collected from outside the site building. Three (3) locations contained VOC's above the NYSDEC Groundwater Standards and one (1) location detected SVOC's in excess of the accepted standards. Metals were detected with the groundwater samples submitted, however, the concentrations detected were below the NYSDEC values. In addition to the aforementioned compounds, the presence of solvents was also detected in four (4) of the locations at elevated concentrations.

Pursuant to subsequent meetings with the NYSDEC DER Brownfields Cleanup Program personnel, IDC has prepared this Remedial Investigation Work Plan to document the site work to be completed in order to fully characterize the contamination present of the subject property.

2.0 SCOPE OF WORK

The site investigation will be conducted to determine the extent of contamination at the site and to determine (if any) the degree to which these contaminants pose a significant threat to human health or the environment. This work plan takes into account the past remedial measures and sampling performed at the site and reported to the NYSDEC (Appendix A). The following section summarizes the field activities to be performed during the Remedial Investigation (RI) portion of the project.

2.1 Geophysical Survey

IDC shall perform a geophysical survey at the site to attempt to determine the potential for buried subsurface structures that may be present at the site. This investigative plan proposes to conduct a magnetometer survey at the site. The survey will encompass one day, barring any unforeseen circumstances. The chosen approach has proven successful in identifying buried subsurface steel structures, however, limitations do exist with regards to surface interference and subsurface conditions. Once the survey has been performed, IDC will evaluate the data and prepare its findings in the final RI report.

Prior to the initiation of the geophysical survey, IDC will clear the area from debris and heavy vegetation that would ordinarily impede or block access to the survey personnel. The horizontal control of the survey will be established and limited to the confines of the site property.

2.2 Subsurface Investigation

A series soil borings and associated soil/groundwater samples will be collected along the property lines located adjacent to the previously identified areas of contamination, in an effort to fully delineate the extent of the contamination. Each soil boring will be completed in a manner to provide a geological log of the subsurface conditions. Soil samples obtained in this manner will be examined and described using the Unified Soil Classification Systems. In compliance with ASTM methods, the sample jars will be labeled with the following information: job designation, boring number, sample number, depth of sample, depth penetration record and length of recovery. The maximum depth for each test boring is to the depth of groundwater. A soil sample will be obtained from each boring at the depth of highest field screening reading or the soil/water interface (furthest extent of the boring). Based on know past uses of the site, the samples collected will be analyzed via EPA Test Method 8260 (volatile organic compounds), EPA Test Method 8270 (semi-volatile organic compounds) and RCRA Metals.

2.3 Monitoring Well Installation

In addition to the soil borings, a series of pizometer wells will be installed on the exterior of the site, along the property line. The wells will be drilled to a depth of approximately twenty (20) feet below grade. The monitoring wells will be developed to ensure the integrity of the groundwater collected from the wells.

A groundwater sample will be obtained from each well, after development. Based on know past uses of the site, the samples collected will be analyzed via EPA Test Method 8260 (volatile organic compounds), EPA Test Method 8270 (semi-volatile organic compounds) and RCRA Metals.

2.4 Photoionization Detector Field Screening

As part of the subsurface investigation program, IDC will perform examinations for VOC's on all soil samples obtained. A photoionization detector (PID) will be utilized for the testing. Photoionization uses ultraviolet light to ionize many trace compounds. This method employs the same principle to measure concentration of trace gases. In the PID, the chamber adjacent to the ultraviolet light source contains a pair of electrodes. When a positive potential is applied to one electrode, the field created drives any ions in the chamber to the collector electrode where current is measures. Measured current is proportional to the concentration of organic sampled by the instruments probe. Useful range of the instrument is from 0.1 to 1,999 parts per million (ppm). Results for testing for volatile organics will be used to determine the vertical extent of soil contamination, as well as, short listing a select number of soil samples for subsequent laboratory analysis, as necessary.

2.5 Groundwater Quality Sampling

Groundwater samples will be collected from the soil borings and pizometers by IDC personnel. Groundwater sampling will occur when a sufficient volume of water has recovered (i.e. fresh aquifer water has entered the boreholes). Sampling will be performed using a well pump with dedicated Teflon tubing to ensure QA/QC. All sample containers and preservatives will be provided by a NYS approved laboratory. A trip blank will be used to ensure, and document, that no cross contamination occurs between sampling points on the site. All sampling locations (i.e. soil and groundwater phases) will be sensitive to existing site features such as surficial runoff areas, drywells and other waste disposal areas on site.

All samples collected will be maintained at a temperature of 4° C by commercially available (pre-frozen) "ice-packs" and appropriate holding and transportation times will be followed. All samples will be collected in such a manner as to minimize agitation and other disturbing conditions that may cause physio-chemical changes and bring about losses due to volatilization, adsorption, redox changes and degradation.

All groundwater samples collected will be analyzed for the parameters inclusive of EPA Test Method 8260, 8270 and Metals in accordance with SW-846 procedures. Formal chain of custody documentation will be maintained throughout the shipment of IDC samples to the laboratory. Observation will be made and recorded regarding weather surrounding air/water/soil conditions, non-aqueous components of groundwater and any other pertinent field conditions.

2.6 Site Well and Boring Survey

Following the installation of the pizometer monitoring wells, IDC will survey the well locations and groundwater elevations and amend the current site map to include this information. The preparation of this map will allow for the evaluation of groundwater flow and potential chemical migration pathways. The location of all soil boring locations and pizometer monitoring wells will be placed on this map for reference and evaluation. If elevation control on-site is not readily available (i.e. USGS or NYSDOT datum), an assumed elevation will be established on-site via a benchmark. All elevation readings will be made accurate within 0.01 feet, based on an arbitrary datum established in the field.

2.7 Data Validation/Usability Report

A party that is independent of the laboratory and of IDC will validate all samples collected from the site. Once the data summary report is completed, it will be forwarded to the NYSDEC following completion of the usability analysis.

3.0 REMEDIAL INVESTIGATION RESULTS

IDC shall prepare a final RI report that will include data collected using the methodologies described in this work plan. The data collected in the RI will be utilized to interpret and describe the contamination present at the site. The RI report will document all investigation activities, discuss the methods of investigation and recommend options for future remedial action. The final report will include data, methodology, laboratory analytical results, chain-of-custody documentation, as well as, any pertinent field notes. The RI report will also summarize the areas of potential threats to human health and environmental exposure pathways.

Following the RI final report, IDC will prepare a Remedial Work Plan for the site, which will include discussion and associated work scopes for listing potential remedial alternatives and proposed site work.

INTRODUCTION

Ira D. Conklin & Sons, Inc. of Newburgh, New York (IDC) was contracted by Mr. Doug Kleeschulte to provide a Phase I Site Investigation and environmental oversight for the Subsurface Investigation at the Utility Platers Company commercial building in Kingston, New York (**Figure 1**).

PURPOSE

The objective of this Subsurface Investigation is to identify and characterize any contamination that may exist in soil and/or groundwater in the vicinity of the presently operating facility.

DETAILED SCOPE OF SERVICES

In order to meet the requirements the following was performed.

- ♦ Site assessment within the confines and immediate surrounding area of the Utility Platers building in Kingston.
- ♦ Limited Subsurface Site Investigation within the confines and immediate surrounding area of the Utility Platers building in Kingston.
- ♦ Vapor analysis will be utilized during core boring procedures for initial safety reasons
- ♦ Soil sample collection along with laboratory analysis will be utilized to determine the extent of contamination within the buildings underground premises.
- ♦ Groundwater sampling will also be utilized to decipher the extent of possible ground water contamination.
- ♦ Field observations made during a site and area reconnaissance performed in August and September 2004.

LIMITATIONS AND EXCEPTIONS

IDC has prepared this Environmental Site Assessment/Limited Subsurface Investigation using reasonable efforts in each phase of its work to estimate the liabilities associated with environmentally regulated substances in the project area. IDC makes no warranty, expressed or implied, as to the accuracy of information contained in the public records. This report is not definitive and should not be assumed a complete or specific definition of all conditions above or below grade. This investigation is not exhaustive and uncertainty is not eliminated in the preparation of this report.

USER RELIANCE

This report has been prepared solely for the use of the Mr. Doug Kleeschulte, and may not be relied upon by any other persons for any reason.

SITE DESCRIPTION

LOCATION AND LEGAL DESCRIPTION

The subject property is located at Utility Platers 412 Washington Avenue, Kingston, New York 12401. The assessment encompasses the interior and exterior of the site property. Utility Platters currently owns the property.

The property is legally identified as Section 48.314, Block 1, Lot 10 in the City of Kingston.

SITE AND VICINITY GENERAL CHARACTERISTICS

The site is located in Kingston, New York. The general vicinity of the site is occupied by commercial development.

CURRENT USE OF THE PROPERTY

The property is currently used as a commercial plating factory.

PREVIOUS USES OF PROPERTY

The property was formerly used as a zinc and chromium plating plant and prior to that a gasoline service station.

DESCRIPTION OF STRUCTURES, ROADS, OTHER IMPROVEMENTS ON THE SITE

The property is bounded on all four (4) sides by adjacent commercial businesses.

CURRENT USES OF ADJOINING PROPERTIES

The property is bounded on all four (4) sides by adjacent commercial businesses. The property is bounded on the east side by Friendly's Restaurant, by a bus terminal on the south side, Washington Avenue on the west side, and on the north side by a dry cleaning establishment (**Figure 1**).

SENSITIVE RECEPTORS

According to the City of Kingston and Town of Ulster the site and surrounding properties are serviced by municipal water and sewer.

ENVIRONMENTAL RECORD SOURCES

In addition to the above, the following sources were also contacted.

- ♦ Ulster County Department of Health
- ♦ New York State Department of Environmental Conservation Records Access Office, Region 3.
- ♦ City of Kingston Municipal Offices

SUBSURFACE INVESTIGATION

IDC conducted the Phase II Limited Subsurface Investigation (LSI) at the site in August 2004. Below is a description of the site activities.

Limited Subsurface Site Investigation

Perimeter boring locations were selected based on the site history and the location of site utilities. The objective of this Limited Subsurface Investigation was to identify and characterize any contamination that may exist in soil and/or groundwater in the vicinity of the presently operating facility.

A total of eighteen (18) soil boring locations were drilled inside the plating factory on August, 2004 and nine (9) geoprobe boring locations were drilled outside the plating factory utilizing a truck mounted direct push drill rig. Eleven (11) soil borings were drilled to a depth of twelve (12) feet below grade at each location (See Figure 2 in Appendix A). Additionally, one (1) soil boring was drilled to a depth of twelve point five (12.5) feet, one (1) was drilled to a depth of thirteen (13) feet, one (1) boring was drilled to a depth of fourteen (14) feet, two (2) were drilled to a depth of sixteen (16) feet, one (1) was drilled to a depth of seventeen (17) feet, and one was drilled to a depth of twenty-two (22) feet. Groundwater was encountered in the six (6) borings located outside the building during drilling operations. Continuous core soil samples were collected at four (4) foot intervals beginning at grade to total soil boring depth. Soil cuttings in the core samples were field screened on site utilizing a Photoionization Detector (PID) for the presence/absence of volatile organic compounds. Below is a description of field observations from each soil boring.

Field Observations

Interior Soil Borings

The soil borings within the building were extended to a depth of twelve (12) and 22.5 inches below grade due to refusal (cobbles or bedrock). Groundwater was not encountered. PID readings were non-detect throughout the soil borings. The soils present within the boring predominantly consisted of brown fine –coarse sand soil with gravel from grade to 3 feet, grading at 3 feet to brown silty clay at total boring depth. After sampling the hole was backfilled and a concrete patch was placed over the hole.

Exterior Soil Borings

The soil borings surrounding the building were extended to depths ranging from 12 feet for OSB-1 to 20 feet below grade for the remaining soil borings. Groundwater was encountered at depths of approximately twelve (12) to eighteen (18) feet. Borings OSB-2, OSB-3, and OSB-7 displayed a range of positive PID readings within the soils. The positive PID readings seem to be restricted to the four (4) to five (5) foot depth range. PID readings were non-detect throughout the remaining soil borings. The soils present within the borings predominantly consisted of asphalt, course sand and non native fill materials from grade to 4 feet below grade grading to

moist brown fine-medium sand with clay at 4 feet to 8 feet. From 8 feet below grade to total boring depth of 20 feet, the soil graded from fine sands with clay and trace amounts of silt to moist clays. After sampling the hole was backfilled. Individual boring logs for each location can be found in Appendix C.

Groundwater Sampling

IDC did encounter groundwater in the soil borings during the subsurface investigation at an average depth range of 6 to 8 feet for soil boring OSB-4 through OSB-9.

SAMPLING AND ANALYTICAL RESULTS

Sampling Procedures

Soil Sampling

Soil sampling at the site was conducted in accordance with NYSDEC Guidance Document "SPOTS 14". IDC collected eighteen (18) interior and nine (9) exterior core bore soil samples from within and around the confines of the Utility Platers building. IDC technicians utilized latex gloves while collecting the soil samples and immediately placed the samples in a cooler for preservation, at 4 degrees Celsius, and delivery to York Laboratories located in Stamford, Connecticut (NYSDOH certified laboratory). The soil samples from the excavation were analyzed for Volatile Organic Compounds by EPA Method 8260, EPA Method 8260 STARS, EPA Method 8270, EPA Method 8270 STARS, Total RCRA Metals, PCB's, and Pesticides.

The samples were identified as follows on the laboratory data sheets: See (Appendix B)

Interior core bore soil samples 8/5/2004					
Sample Location	Sample Identification				
SB 1	14 in.	4895			
SB 2	16 in.	4895			
SB 3	16 in.	4895			
SB 4	17 in.	4895			
SB 5	22.5 in.	4895			
SB 6	12.5 in.	4895			
SB 7	12 in.	4895			
SB 8	13 in.	4895			

Interior core bore soil samples 8/9/2004						
Sample Location Drilling Depth Sample Identificati						
SB 9	12 in.	4899				
SB 10	12 in.	4899				
SB 11	12 in.	4899				
SB 12	12 in.	4899				
SB 13	12 in.	4899				
SB 14	12 in.	4899				
SB 15	12 in.	4899				
SB 16	12 in.	4899				
SB 17	12 in.	4899				
SB 18	12 in.	4899				

Exterior bore samples						
Sample Location	Sample Location Drilling Depth					
OSB-1	12 ft.	4932				
OSB-2	20 ft.	4932				
OSB-3	20 ft.	4932				
OSB-4	20 ft.	4932				
OSB-5	20 ft.	4936				
OSB-6	20 ft.	4936				
OSB-7	20 ft.	4936				
OSB-8	20 ft.	4936				
OSB-9	20 ft.	4936				

Subsurface Sampling Results

The following details the laboratory results for the samples submitted (Tables & Figure 1-2). As the data in the following tables indicate volatile and semi-volatile organic compounds, PCB's, and Metals were detected in the some of the soil samples from the soil borings.

SOIL SAMPLES

Soil Boring SB-1- The soil sample obtained from SB-1 detected one (1) volatile organic compound, the concentration was below NYSDEC standards. Fourteen (14) semi-volatile compounds were detected, with the concentration of five (5), exceeding NYSDEC Soil Cleanup Guidelines. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of one (1) slightly above NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-2 – The soil sample obtained from SB-2 was non-detect for volatile organic compounds. Nine (9) semi-volatile compounds were detected, with the concentration of one (1), exceeding NYSDEC Soil Cleanup Guidelines. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-3 – The soil sample obtained from SB-3 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-4 – The soil sample obtained from SB-4 was non-detect for all parameters tested for volatile organic compounds. One (1) semi-volatile compound was detected; the concentration was below NYSDEC Soil Cleanup Standards. Two (2) PCB's were detected within the soil sample; however the concentrations detected were below NYSDEC Soil Cleanup

Standards. Seven (7) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-5 – The soil sample obtained from SB-5 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-6 – The soil sample obtained from SB-6 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of four (4) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-7 – The soil sample obtained from SB-7 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of two (2) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-8 – The soil sample obtained from SB-8 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-9 – The soil sample obtained from SB-9 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of four (4) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-10 – The soil sample obtained from SB-10 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-10 – The soil sample obtained from SB-10 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Semi-

volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-11 – The soil sample obtained from SB-11 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Two (2) semi-volatile compounds were detected, the concentrations detected below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Ten (10) metals were detected with the concentration of seven (7) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-12 – The soil sample obtained from SB-12 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Nine (9) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-13 – The soil sample obtained from SB-13 detected two (2) volatile organic compounds, with the concentrations detected below NYSDEC Soil Cleanup Guidelines. One (1) semi-volatile compound was detected, with the concentration below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Ten (10) metals were detected with the concentration of seven (7) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-14 – The soil sample obtained from SB-14 was non-detect for all parameters tested for volatile organic compounds. One (1) semi-volatile compound was detected, with the concentration below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Ten (10) metals were detected with the concentration of six (6) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-15 – The soil sample obtained from SB-15 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. One (1) semi-volatile compound was detected, with the concentration below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Ten (10) metals were detected with the concentration of six (6) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-16 – The soil sample obtained from SB-16 detected one (1) volatile organic compound, with the concentration detected slightly exceeding NYSDEC Soil Cleanup Guidelines. Four (4) semi-volatile compounds were detected, with the concentrations detected below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Twelve (12) metals were detected with the concentration of five (5) exceeding NYSDEC

standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-17 – The soil sample obtained from SB-17 detected one (1) volatile organic compound, with the concentration detected slightly exceeding NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of seven (7) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring SB-18 – The soil sample obtained from SB-18 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Ten (10) metals were detected with the concentration of six (6) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-1 - The soil sample obtained from OSB-1 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Two (2) semi-volatile compounds were detected, with the concentrations detected below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-2 - The soil sample obtained from OSB-2 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-3 - The soil sample obtained from OSB-3 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Metals were non-detect for all parameters tested. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-4 – The soil sample obtained from OSB-4 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Metals were non-detect for all parameters tested. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-5 – The soil sample obtained from OSB-5 detected two (2) volatile organic compounds, however the concentrations detected are below NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of five (5)

exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-6 – The soil sample obtained from OSB-6 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of four (4) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-7 – The soil sample obtained from OSB-7 detected six (6) volatile organic compounds, however the concentrations detected are below NYSDEC Soil Cleanup Guidelines. Six (6) semi-volatile compounds were detected; however the concentrations detected are below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Nine (9) metals were detected with the concentration of seven (7) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-8 – The soil sample obtained from OSB-8 detected three (3) volatile organic compounds, however the concentrations detected are below NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of four (4) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-9 – The soil sample obtained from OSB-9 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Groundwater Samples (9/14/04)

Soil Boring OSB-4 – The water sample obtained from OSB-4 detected two (2) volatile organic compounds, with the concentration one (1) compound exceeding NYSDEC Groundwater Standards. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the water sample. Five (5) metals were detected; however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-5 – The water sample obtained from OSB-5 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the water sample. Ten (10) metals were detected; however the concentrations detected are below NYSDEC Groundwater Standards. See

Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-6 – The water sample obtained from OSB-6 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the water sample. Eight (8) metals were detected; however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-7 – The water sample obtained from OSB-7 detected fifteen (15) volatile organic compounds, with the concentration fourteen (14) compounds exceeding NYSDEC Groundwater Standards. Eight (8) semi-volatile compounds were detected; however the concentrations two (2) exceed NYSDEC Groundwater Standards. PCB's were not detected within the water sample. Eight (8) metals were detected; however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-8 – The water sample obtained from OSB-8 detected three (3) volatile organic compounds, with the concentrations of three (3) exceeding NYSDEC Groundwater Standards. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the water sample. Seven (7) metals were detected; however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Soil Boring OSB-9 – The water sample obtained from OSB-9 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the water sample. Nine (9) metals were detected; however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

5.0 CONCLUSIONS & RECOMMENDATIONS

Conclusions

The following summarizes the findings of the Geoprobe Subsurface Investigation:

- ♦ Soil Boring SB-1- The soil sample obtained from SB-1 detected one (1) volatile organic compound, the concentration was below NYSDEC standards. Fourteen (14) semi-volatile compounds were detected, with the concentration of five (5), exceeding NYSDEC Soil Cleanup Guidelines. Seven (7) metals were detected with the concentration of one (1) slightly above NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-2 Nine (9) semi-volatile compounds were detected, with the concentration of one (1), exceeding NYSDEC Soil Cleanup Guidelines. Seven (7) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-3 The soil sample obtained from SB-3 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-4 The soil sample obtained from SB-4 was non-detect for all parameters tested for volatile organic compounds. One (1) semi-volatile compound was detected; the concentration was below NYSDEC Soil Cleanup Standards. Two (2) PCB's were detected within the soil sample; however the concentrations detected were below NYSDEC Soil Cleanup Standards. Seven (7) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-5 The soil sample obtained from SB-5 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ **Soil Boring SB-6** The soil sample obtained from SB-6 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of four (4) exceeding

- NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-7 The soil sample obtained from SB-7 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of two (2) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-8 The soil sample obtained from SB-8 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-9 The soil sample obtained from SB-9 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of four (4) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-10 The soil sample obtained from SB-10 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-10 The soil sample obtained from SB-10 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Seven (7) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- Soil Boring SB-11 The soil sample obtained from SB-11 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Two (2) semi-volatile compounds were detected, the concentrations detected below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Ten (10) metals were detected with the concentration of seven (7) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

- Soil Boring SB-12 The soil sample obtained from SB-12 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Nine (9) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-13 The soil sample obtained from SB-13 detected two (2) volatile organic compounds, with the concentrations detected below NYSDEC Soil Cleanup Guidelines. One (1) semi-volatile compound was detected, with the concentration below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Ten (10) metals were detected with the concentration of seven (7) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-14 The soil sample obtained from SB-14 was non-detect for all parameters tested for volatile organic compounds. One (1) semi-volatile compound was detected, with the concentration below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Ten (10) metals were detected with the concentration of six (6) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring SB-15 The soil sample obtained from SB-15 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. One (1) semi-volatile compound was detected, with the concentration below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Ten (10) metals were detected with the concentration of six (6) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- Soil Boring SB-16 The soil sample obtained from SB-16 detected one (1) volatile organic compound, with the concentration detected slightly exceeding NYSDEC Soil Cleanup Guidelines. Four (4) semi-volatile compounds were detected, with the concentrations detected below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Twelve (12) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ **Soil Boring SB-17** The soil sample obtained from SB-17 detected one (1) volatile organic compound, with the concentration detected slightly exceeding NYSDEC Soil Cleanup Guidelines. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Eight (8)

- metals were detected with the concentration of seven (7) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- Soil Boring SB-18 The soil sample obtained from SB-18 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Ten (10) metals were detected with the concentration of six (6) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring OSB-1 The soil sample obtained from OSB-1 detected one (1) volatile organic compound, with the concentration detected below NYSDEC Soil Cleanup Guidelines. Two (2) semi-volatile compounds were detected, with the concentrations detected below NYSDEC Soil Cleanup Standards. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- Soil Boring OSB-2 The soil sample obtained from OSB-2 was non-detect for all parameters tested for volatile organic compounds. Semi-volatile compounds were non-detect for all parameters tested. PCB's were not detected within the soil sample. Eight (8) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring OSB-5 The soil sample obtained from OSB-5 detected two (2) volatile organic compounds, however the concentrations detected are below NYSDEC Soil Cleanup Guidelines. Seven (7) metals were detected with the concentration of five (5) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ **Soil Boring OSB-6** Seven (7) metals were detected with the concentration of four (4) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring OSB-7 The soil sample obtained from OSB-7 detected six (6) volatile organic compounds, however the concentrations detected are below NYSDEC Soil Cleanup Guidelines. Six (6) semi-volatile compounds were detected; however the concentrations detected are below NYSDEC Soil Cleanup Standards. Nine (9) metals were detected with the concentration of seven (7) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

- ♦ Soil Boring OSB-8 The soil sample obtained from OSB-8 detected three (3) volatile organic compounds, however the concentrations detected are below NYSDEC Soil Cleanup Guidelines. Eight (8) metals were detected with the concentration of four (4) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring OSB-9 Semi-volatile compounds were non-detect for all parameters tested. Eight (8) metals were detected with the concentration of three (3) exceeding NYSDEC standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Groundwater Samples (9/14/04)

- ♦ Soil Boring OSB-4 The water sample obtained from OSB-4 detected two (2) volatile organic compounds, with the concentration one (1) compound exceeding NYSDEC Groundwater Standards. Five (5) metals were detected; however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring OSB-5 Ten (10) metals were detected, however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring OSB-6 Eight (8) metals were detected, however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ Soil Boring OSB-7 The water sample obtained from OSB-7 detected fifteen (15) volatile organic compounds, with the concentration fourteen (14) compounds exceeding NYSDEC Groundwater Standards. Eight (8) semi-volatile compounds were detected; however the concentrations two (2) exceed NYSDEC Groundwater Standards. Eight (8) metals were detected; however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- Soil Boring OSB-8 The water sample obtained from OSB-8 detected three (3) volatile organic compounds, with the concentrations of three (3) exceeding NYSDEC Groundwater Standards. Seven (7) metals were detected; however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.
- ♦ **Soil Boring OSB-9** Nine (9) metals were detected, however the concentrations detected are below NYSDEC Groundwater Standards. See Tables & Figures in

Appendix A. The laboratory data sheets and chain of custody documentation can be found in Appendix B.

Recommendations

- Based on the above analytical results, exceedences in groundwater and soil
 have to be addressed through remediation, via metals covalent bonding
 injection along with soil excavation and soil disposal.
- Installation of groundwater monitoring wells at completion of excavation activities to determine groundwater quality.

6.0 REGULATORY NOTIFICATION

As required, a copy of this report will be forwarded to the New York State Department of Environmental Conservation (NYSDEC) Region 3 for their review. Upon review of the report, NYSDEC will have the discretion if further action will be required.

7.0 LIMITATION OF DAMAGES

This report is based on a limited number of invasive samples and analyses. The conclusions presented in this report are based only on the observations made during this investigation and data provided by others. Conditions may vary significantly with time, particularly, with respect to conclusions presented or extrapolated from this report. Therefore, the conclusions and recommendations set forth herein are applicable only to the facts and conditions described at the time of this report.

In performing its services, IDC uses that degree of care and skill exercised under similar conditions. The standard of care shall be judged exclusively as of the time these services are rendered and not according to later standards. IDC's findings and conclusions must be considered not as scientific certainties, but rather as opinions concerning the significance of the limited data available. Specifically, IDC does not and cannot represent that the site contains no hazardous materials, oil, or other latent conformance to these standards.

IDC shall not be responsible for conditions or consequences arising from relevant facts that were concealed, withheld or not fully disclosed. IDC believes that all information contained in this report is factual, but no guarantee is made or implied. IDC shall not be responsible for any loss, damage, or liability arising from any negligence of others in the interpretation or use of any results, report, or communication.

New York State Department of Environmental Conservation

Records Access Office, Region 3

21 South Putt Corners Road, New Paltz, New York 12561-1620

Phone: (845) 256-3052 • FAX: (845) 255-3414

Website: www.dec.state.ny.us



SEPTEMBER 14, 2004

JAMES SMITH
IRA D CONKLIN & SONS INC
94 STEWART AVENUE
PO BOX 7457
NEWBURGH NY 12550

RE: FOIL #811-3/04

UTILITY PLATERS, 412 WASHINGTON AVENUE KINGSTON SPILL 9912006, 0405895

DATE RECEIVED: SEPTEMBER 13, 2004

DEAR JAMES SMITH:

This letter acknowledges receipt of your request for access to records under New York State's Freedom of Information Law (FOIL). Your request has been forwarded to D. Traver of the Spill Prevention and Response Program. Please find enclosed spill summary sheets for the above mentioned area. You should contact the Spills Program directly at (845) 256-3120 for access to any records they may have in their custody.

Please find enclosed 84 pages from our Hazardous Materials Program file. Please send in a check or money order made payable to NYS DEC in the amount of \$21.00 for these 84 pages.

If programs have records, you will have an opportunity to arrange to obtain access to the records. There is no charge to review records or for copies of seven or fewer pages. By law, copy charges will not exceed 25 cents per page or the actual cost of copying. Photographs, maps, oversized documents, videotapes or audio tapes generally cost more than 25 cents per page to copy. You may be required to pay a deposit prior to copies being made and/or to pay all copy charges prior to copies being sent.

If all records are not provided because the records are excepted from disclosure, you will be notified of the reasons and of your right to appeal the determination.

If you have questions about the status of your request, you may write to this office at the above address or call (845) 256-3000 and follow instructions to reach the program contact person(s) noted in the first paragraph.

Region 3 Records Access Office

cc: D. Traver

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DEC REMARKS
08/30/2004 REPORT TO D. TRAVER FOR REVIEW.

Attachment :

New York State Department of Environmental Conservation Records Access Office, Region 3

21 South Putt Corners Road, New Paltz, New York 12561-1620

Phone: (845) 256-3052 • FAX: (845) 255-3414

Website: www.dec.state.ny.us



Date 9/16/6 4

RE: FOIL # Dear FOIL Reviewer: Access was "excepted" to certain documents or portions thereof in the custody of the below noted program for the following reason(s) (all citations paraphrase Public Officers Law, Article 6): (§87.2a) are specifically exempted from disclosure by State or Federal statute (documents) would result in unwarranted invasion of personal privacy (documents) (§87.2b) would impair present or imminent contract awards or collective bargaining negotiations (§87.2c) .documents) (§87.2d) are trade secrets or are maintained for the regulation of commercial enterprise (\Box documents) (§87.2e) are compiled for law enforcement purposes (documents) (§87.2f) could endanger the life or safety or any person (documents) (§87.2g) are inter-agency or intra-agency communications (/ documents) (§87.2h) are examination questions or answers (documents) (§87.2i) would jeopardize an agency's capacity to guarantee the security of its information technology assets (_____ documents)

If you wish to appeal this determination, you may write within 30 days of denial to:

Chief Administrative Law Judge Louis Alexander

Office of Hearings & Mediation Services (OHMS)

New York State Department of Environmental Conservation
625 Broadway

Albany, NY 12233-1500

Very truly yours,

Name

rogram Hazardous Materials

cc: Regional Records Access Office reviewer "excepted" letter wpd

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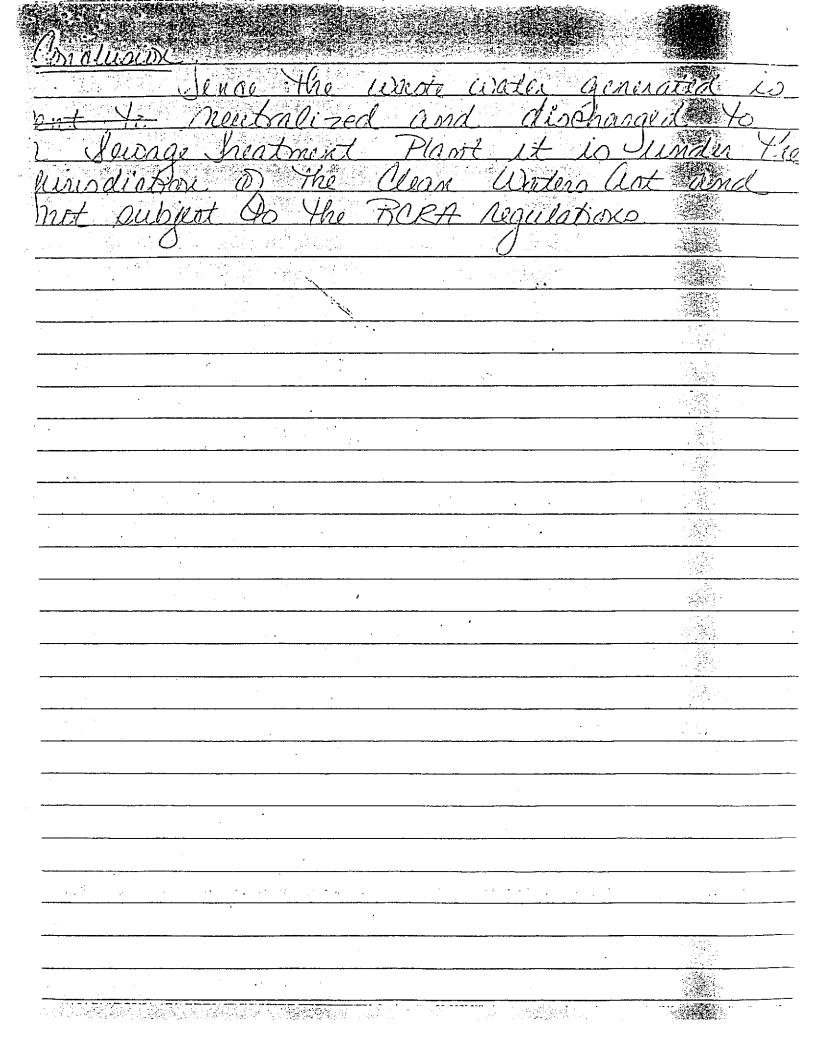
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A Company admits that its waste is hazardous during the	
inspection_	an iliya da iliyofin markiliya 1900 ya Afrika da Marani bayarin da
Company admitted the waste is hazardous in its RCRA	
notification and/or Part A Pennit Application.	
// The waste material is listed in the regulations as a	
hazardous waste from a nonspecific source (§261.31)	
// The waste material is listed in the regulations as a hazardous waste from a specific source (§261.32)	· ·
mazardona waste from a specific source (3281-32).	
The material or product is listed in the regulations as	æ
discarded commercial chemical product (§261.33)	
FPA testing has shown characteristics of ignitability,	
corresivity, reactivity or extraction procedure toxicity	? *·
or has revealed hazardous constituents (please attach	——·
analysis remort)	
// Company is unsure but there is reason to believe that wa	ıste
materials are hazardous. (Explain)	

<u>KI</u>

•		•			
r - Bright -					YES NO
<u>-</u>					Agrantico .
		The Section of the Se			
	Is there reason to bel:	طعل طحطيات حدد ف			,
D.					/ / / /
	wastes on-site which the		claims are me	sus TA:	·
	products or raw materia	als?	* * * * * * * * * * * * * * * * * * * *		√ · · · · · · · · · · · · · · · · · · ·
				•.	NAME A
	Piease explain:				
,	Ereme evFrante	*			
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					The second secon
**		4.			
<u></u>	- Tdentity the hazardous	wastes that	are on-site	e_ andi	والمراجع والمحاورة والمحادث
-	estimate approximate q			-1	
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	Describe the activitie	ac Alasta macar	The fire teles on	marabian.	
_ C			Tr m: me de	ALCALIOIT.	
	-of hazardous, waste.		•		
					
				Mark 1. 444 (20)	1971年至1971年
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		in and the second of			
E LS	hazardous waste stored	on sires	and the second s		
	<u> Paragonia de la Alfrada de la Companya de la Comp</u>				
- a_	What is the longest p	eriof that i	t has been a	comulated?	
٠.,		5	•	•	
•		, 		•	
	7- H- 7-L- 1	· · · · · · · · · · · · · · · · · · ·	. To day - Carres		
D:	. Is the date when drum	z weice brace	xt in storage	a marked on	
	each: dram?		•		
•		•			
'1- (I-	er barrandeur tracter boom	chimas fina	n Hhaci Focasi		
	s hazardous waste been	sumber rro	i. Liller lattl	Tr.X. STURE	
NC	vember 19, 19802	•		,	<u> </u>
	·			*	
· æ.	. If "yes," approximate	ely now many	shipments w	ere made?	
					•
	•			•	
				•	
F). A	oproximately how many ha	ezardous was:	te shignents	off site have	<u>.</u>
	een made since November	19 - 19802	_ 1 \	١٥. ه	
-	The second secon	($\cdot \wedge \lambda$	WMQ_	,
		(1			•
æ.	. Does it appear from t				
	a manifest copy avail	lable for ea	<u>ch</u> hazardous	. vaste shipmer	nt
	that has been made?		•		
				NA	
				> 11.	

b. If "no" or "den't know," please elaborate.

Do any containers appear to be leaking?

e. If "yes," approximately how many? NA

7	(6)	lias	the generator submitt	ed an annual r	eport to EPA	covering	`/
		lihe	previous calendar yea	r?			$\sqrt{}$
	# . 4					* i.	*.
		a_	How go hor knows				
		· .					
	\ ',						

(7) Has the generator received signed copies (from the TSD facility) of all manifests for wastes shipped off site nore than 35 days ago?

a. If "no," have Exception Reports been submitted to EPA: covering these shipments?

(8) General comments.

The effective date for this requirement is March 1, 1982.

New York State Department of Environmental Conservation 50 Wolf Road, Albany, New York 12233-0001

RECEIVED

MAR 21 1223

NYS DEC

MAR 1 8 1986



Mr. John Houghtaling
Utility Platers Inc.
412-420 Washington Avenue
Kingston, NY 12401

Dear Mr. Houghtaling:

Your letter of January 29, 1986 to Mr. Robert Frye has been referred to this office for a response.

Your opinion is correct, as an exempt facility, you are not required to provide financial assurance for closure of your facility. This will be true as long as you operate as an exempt facility.

If I can be of further assistance, please contact me at (518) 457-3274.

Sincerely,

Robert J Haggerty, Jr

Solid Waste Management Spec. III

Permit Section

Bureau of Hazardous Waste Technology Division of Solid and Hazardous Waste

cc: A. Klauss, RSHWE, Region 3

R. Fr.ye, Region 3

EGION: 02	STATE: NY		NYDOOZ	005049	UTILITY	PLATERS	<u> </u>			LAS	T UPDATE:	7/26/84		(
					420 WASH	INGTON A								— :
	STENCE DATE:	9/01/62		KING	STON	. 		2401		CLOS	URE DATE:		 -	
					, 9142	331/161	A							
COUNTY: UL	STER		111	DISTRIC	Τ:	BASIN	-	l	LATITUDE:	414642.0	LONGITU	DE: 0740258.1		— (
CILITY STAT	US: 1 MODIFY	CONSTRUCT:	COMMER	RCIAL:	NON-REGU	LATED:	OHV	ER TYPE	E: P FAC:	ILITY TYPE:	GEN TSD	F	_	— Д
	G ADDRESS				ADDRESS					PERATOR ADD				
	ALING OWNER			TILITY PL		·		·	UTIL1	ITY PLATERS Washington	INC			
412 420 WAS Kingston	MINGION AVE	NY		INGSTON	OTON AVE			NY 1240				ΝΥ		
1 24		Contract to			331-1619					914/331-1	619			·
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Hazardous Waste Program FEE CERTIFICATION

for Hazardous Waste Generators and/or Facility Operators

In accordance with Paragraphs 483.2(a)(2) and (b)(3) of 6 NYCRR Part 483, this certification must be completed by all hazardous waste generators and facility operators who may be subject to a fee assessment under this Part. This certification must be submitted no later than April 30 for the preceding State Fiscal Year.

NOTE: A separate certification form must be submitted for each facility that has a separate EPA Identification Number.

REPORTING PERIOD: Fiscal Year April 1, 19_83	to March 31, 19	9_84	100
NAME OF GENERATOR/FACILITY UTILITY PLATERS, INC.		TIFICATION NUM	MBER T
GENERATOR/FACILITY MAILING ADDRESS 412–420 WASHINGTON AVENUE			
CITY KINGSTON	STATE NY	ZIP CO0 1240	DE 1
LOCATION OF GENERATOR/FACILITY (If different from above)	."·		
CITY	STATE	ZIP COI	DE SEE
Generator only Treatment, Storage, Disposal (TSD) Operator only Generator	rator and TSD Operator		
 ACTUAL QUANTITIES OF WASTE GENERATED AND/OR MANAGED FR An entry must be made for each item below: 	OM APRIL 1 TO M	IARCH 31	•
A. Total amount of hazardous waste generated.*	April 1 to Dec	ember 31	N/ATor
	January 1 to	March 31	N/ATo
		Total	N/ATo
B. Total amount of hazardous waste received from off-site sources.	April 1 to Dec	témber 31	32.9_ _{To}
	January 1 to	March 31	18.4 _{To}
		Total	51.3 _{To}
C. Total amount of hazardous waste shipped off-site	April 1 to Dec	ember 31	N/A To
	January 1 to	March 31	N/ATo
		Total	N/ATo
D. Total amount of hazardous waste managed at your facility	April 1 to Dec	cember 31	32.9 To
subject to Part 360 permit.	January 1 to	18.4To	
	· · ·	Total	51.3 To
E. Total amount of hazardous waste managed in your pretreatment	April 1 to Dec	-	8.5 To
facility (i.e. in a tank for discharge into a sewer connected to a public-owned treatment work) as defined in Part 480.2(dd).	January 1 to	3.6 To	
F. Total amount of hazardous waste managed in your facility	April 1 to De	Total cember 31	
NOT subject to Part 360 permit	January 1 to	To	
	. ,	Total	T
Cite by number each exemption claimed in Part 360.1(f)(2) indicating tonna	ge for each exempti	on:	· · · · · · · · · · · · · · · · · · ·
* This figure shall include all hazardous wastes which are generated at the site regardless of ultimate subject to the manifest regulations (e.g., hazardous wastes required as assured).		-	

No HaniFests with 1D# Listed

925-84

Chech on them ces in TSDF EM

No N =

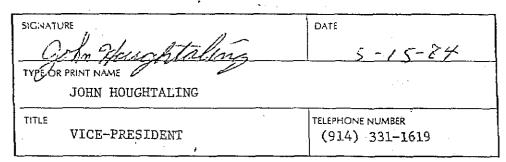
A Amount of estimated bill already paid. Indicate "0", if you have not paid an estimated bill. B. Total Actual Fee (from 3D). C. If the amount on line B is greater than line A, you have UNDERPAID. To calculate how much you owe, subtract line A from line B and enter this amount on the right. Attach a check for the amount on this form, made out to New York State Department of Environmental Conservation. D. If the amount on line B is less than line A, you have OVERPAID us. To calculate how much you overpaid, subtract line B from line A and enter this amount on the right. We will refund this amount. \$ NOTE: This certification also constitutes an automatic request for a redetermination of your program fee pursuant to Part 483.3(b) of 6 NYCRR

OF B INTUKK

to Section 210.45 of the Penal Law.

5. CERTIFICATION

I hereby affirm under penalty of purjury that the information provided on this form and attached statements and exhibits is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A Misdemeanor pursuant



NOTE: This certification must be signed by the Facility Operator or his/her designated representative. The designated representative shall be the plant manager, plant superintendent, or a person of an equivalent level of responsibility.

Mail Certifications to:

New York State Department of Environmental Conservation Regulatory Fee Determination Unit 50 Wolf Road, Room 109 Albany New York 12233-0001

A. Generator Fee	
Based on the total amount of line 2A, check the appropriate box below: Amount of Hazardous Waste:	
Less than 15 tons per year	
☐ 15 tổns to 100 tons pèr year \$ 500	
☐ Greater than 100 tons to 500 tons per year \$ 3,000	
☐ Greater than 500 tons to 1,000 tons per year \$10,000	
☐ Greater than 1,000 tons per year \$20,000	F. C. State Co.
2. Enter appropriate fee from line 1 in box on the right.	
	\$
	0.00
D. Top Gara Sauthar Sau	
B. TSD Base Facility Fee 1. Enter total quantity from line 2D	
12.3	
z. Enter total quantity from time ZE	
3. Subtract line 2 from line 1 39.2 Tons	
4. Based on the quantity on line 3, check the appropriate box below:	
₩ 0 to 1,000 tons per year \$ 6,000	
Greater than 1,000 tons per year \$15,000	
5. Enter appropriate fee from line 4 in box on the right.	
	^{\$} 6,000.00
C. TSD Special Facility Fees*	
Check all applicable boxes below and enter appropriate fees. The facilities listed below are	ng the Mills The great
only those located at the Base Facility. For items 1 and 4 a single fee is charged for one or more facilities. For items 2 and 3 the number of units must also be entered and charges calculated at	
indicated.	
1. Landfill(s)—Generator owned. Enter \$50,000 on this line:	\$
Company of the compan	*
☐ Landfill(s)—Non-Generator owned. Enter \$100,000 on this line:	s
☐ Landfill(s)—Non-Generator owned. Enter \$100,000 on this line: 2. ☐ Incinerator(s)—calculate as follows:	s
	\$\$
 2. Incinerator(s)—calculate as follows: \$5,000 per unit x (number) unit(s) = 3. Energy Recovery Facilities—Burning Listed Hazardous Waste 	\$\$
2. Incinerator(s)—calculate as follows: \$5,000 per unit x (number) unit(s) =	\$\$
 Incinerator(s)—calculate as follows: \$5,000 per unit x (number) unit(s) = Energy Recovery Facilities—Burning Listed Hazardous Waste calculate as follows: \$5,000 per unit x (number) unit(s) = 	\$\$
 2. Incinerator(s)—calculate as follows: \$5,000 per unit x (number) unit(s) = 3. Energy Recovery Facilities—Burning Listed Hazardous Waste 	\$\$\$
 Incinerator(s)—calculate as follows: \$5,000 per unit x (number) unit(s) = Energy Recovery Facilities—Burning Listed Hazardous Waste calculate as follows: \$5,000 per unit x (number) unit(s) = Surface Impoundment(s)—Enter \$12,000 on this line: 	\$
 Incinerator(s)—calculate as follows: \$5,000 per unit x	\$
 Incinerator(s)—calculate as follows: \$5,000 per unit x (number) unit(s) = Energy Recovery Facilities—Burning Listed Hazardous Waste calculate as follows: \$5,000 per unit x (number) unit(s) = Surface Impoundment(s)—Enter \$12,000 on this line: 	
 Incinerator(s)—calculate as follows: \$5,000 per unit x (number) unit(s) = Energy Recovery Facilities—Burning Listed Hazardous Waste calculate as follows: \$5,000 per unit x (number) unit(s) = Surface Impoundment(s)—Enter \$12,000 on this line: Total Special Facility Fee 	\$\$ \$\$ \$\$ 0.00
 Incinerator(s)—calculate as follows: \$5,000 per unit x (number) unit(s) = Energy Recovery Facilities—Burning Listed Hazardous Waste calculate as follows: \$5,000 per unit x (number) unit(s) = Surface Impoundment(s)—Enter \$12,000 on this line: Total Special Facility Fee Add lines 1, 2, 3 and 4 and enter total in the box on the right D. Total Actual Fee 	
 Incinerator(s)—calculate as follows: \$5,000 per unit x (number) unit(s) = Energy Recovery Facilities—Burning Listed Hazardous Waste calculate as follows: \$5,000 per unit x (number) unit(s) = Surface Impoundment(s)—Enter \$12,000 on this line: Total Special Facility Fee Add lines 1, 2, 3 and 4 and enter total in the box on the right D. Total Actual Fee To calculate the Total Actual Fee add the boxed amounts on lines A2, B5 and C5, above 	
 Incinerator(s)—calculate as follows: \$5,000 per unit x	

^{*} If the number and types of special facilities reported here is different from what was used for the estimated billing, the reason for the change must be explained in writing and attached to this form.

New York State Department of Environmental Conservation 50 Wolf Road, Albany, New York 12233-0001



Henry G. Williams Commissioner

WL#3 39.1

OCT 3 1 1984

Mr. John Houghtaling
Office Manager
Utility Platers
412 Washington Avenue
Kingston, NY 12401

RE: Hazardous Waste Management Inspection Date: May 15, 1984

Location of Handler: Same as above.

EPA Identification Number: NYD002005049

Dear Mr. Houghtaling:

In order to determine compliance with New York's Solid Waste Disposal Regulations, the New York State Department of Environmental Conservation conducted an inspection of your facility on the above referenced date.

As a result of that inspection, review of documentation submitted by your facility to this Department, and application of the Solid Waste Disposal Regulations, we believe that your facility is operating as an exempt facility.

It has been determined that your facility is not subject to these regulations. A copy of this inspection report is enclosed.

Thank you for your cooperation.

Sincerely.

David Mafrici P.E.

Chief

Bureau of Hazardous Waste Operations Division of Solid and Hazardous Waste

Enclosure

cc: w/o enc. - Ms. Laura Zeisel, Regional Attorney, Region 3
Mr. Richard A. Gardineer, Regional Solid Waste Engineer, Region 3
Ms. Aida M. Vasquez, Inspector, Region 3
New York State Department of Environmental Conservation

Mr. Janakrai M. Desai, Reviewer New York State Department of Environmental Conservation New York State Department of Environmental Conservation 50 Wolf Road, Albany, New York 12233-0001

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NOV 2 7 1984

Mr. John Houghtaling Utility Platers Inc. 412-420 Washington Avenue Kingston, New York

Dear Mr. Houghtaling:

Re: Reclassification of Facility NYD002005049

The New York State Department of Environmental Conservation (DEC) is now fully responsible for administration of the Resource Conservation and Recovery Act (RCRA) regulatory program for hazardous waste facilities operating under interim status with Part A RCRA Permits.

In order to qualify as an interim status hazardous waste treatment, storage or disposal (TSD) facility pursuant to Section 3005(e) of RCRA and 6NYCRR Part 360, a facility was required to be in existence on November 19, 1980, and to be conducting a hazardous waste activity requiring a RCRA and/or Part 360 Permit. Based on information submitted by your company, it appears that your facility has never qualified for interim status pursuant to Section 3005(e) of RCRA and/or 6NYCRR Part 360, insofar as it never conducted a RCRA or 360 permittable activity. Therefore, DEC considers your facility to never have operated with interim status under a Part A Permit.

If you have any information which would otherwise indicate that your facility had or does qualify for interim status under RCRA or Part 360, it must be submitted within 14 calendar days of the date of this letter. If you do not respond to this letter within the time provided, your facility will be removed from the list of active TSD facilities.

Please be advised that withdrawal of your Part A Permit application terminates your privilege to operate with interim status in the future. Should you decide to conduct any activity not exempt from the permit requirements of 6NYCRR Part 360 and/or 40 CFR Parts 264, 265 and 270, you must first obtain full Part 360 and RCRA Permits. Failure to obtain the proper permits will subject you to enforcement actions pursuant to Section 3008 of RCRA and Article 27, Titles 7 and 9 of the Environmental Conservation Law.

Should you have any questions concerning this matter, please contact Mr. George Heitzman, of my staff, at (518) 457-3274.

Sincerely,

Supervisor, Permits Section Bureau of Hazardous Waste Technology Division of Solid and Hazardous Waste

1 Middelron P.E

Richard A. Baker (EPA Region II - Permits Administration Branch) James M. Reidy (EPA Region II - Solid Waste Branch)
David Mafrici (NYSDEC - Bureau of Hazardous Waste Operations) Regional Solid Waste Engineer (NYSDEC - Region 3)

Site: Utility Platers, Washington Street, Kingston, NY

Date: 09/01/2004

Test Method: Volatiles-8260+MTBE soil

Matrix: Soil

Guidance Guidance								
Volatiles-8260+MTBE soil	Value	OSB1	OSB2	OSB3	OSB4	OSB5	OSB6	
Compound	(ppm)							
Benzene	0.06	ND	ND	ND	ND	ND	ND	
Bromobenzene	N/A	ND	ND	ND	ND	ND	ND	
Bromochloromethane	N/A	ND	ND	ND	ND	ND	ND	
Bromodichloromethane	N/A	ND	ND	ND	ND	ND	ND	
Bromoform	N/A	ND	ND	ND	ND	ND	ND	
Bromomethane	N/A	ND	ND	ND	ND	ND	ND	
n-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	
sec-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	
tert-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	
Carbon tetrachloride	0.6	ND	ND	ND	ND	ND	ND	
Chlorobenzene	1.7	ND	ND	ND	ND	ND	ND	
Chloroethane	1.9	ND	ND	ND	ND	ND	ND	
Chloroform	0.3	ND	ND	ND	ND	ND	ND	
1-Chlorohexane	N/A	ND	ND	ND	ND	ND	ND	
Chloromethane	N/A	ND	ND	ND	ND	ND	ND	
2-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND	
4-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND	
Dibromochloromethane	N/A	ND	ND	ND	ND	ND	ND	
1,2-Dibromo-3-chloropropane	N/A	ND	ND	ND	ND	ND	ND	
1,2-Dibromoethane	N/A	ND	ND	ND	ND	ND	ND	
Dibromomethane	N/A	ND	ND	ND	ND	ND	ND	
1,2-Dichlorobenzene	7.9	ND	ND	ND	ND	ND	ND	
1,3-Dichlorobenzene	1.6	ND	ND	ND	ND	ND	ND	
1,4-Dichlorobenzene	8.5	ND	ND	ND	ND	ND	ND	
Dichlorodifluoromethane	N/A	ND	ND	ND	ND	ND	ND	
1,1-Dichloroethane	0.2	ND	ND	ND	ND	ND	ND	
1,2-Dichloroethane	0.1	ND	ND	ND	ND	ND	ND	
1,1-Dichloroethylene	N/A	ND	ND	ND	ND	ND	ND	
1,2-Dichloroethylene (Total)	N/A	ND	ND	ND	ND	ND	ND	
1,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND	
1,3-Dichloropropane	0.3	ND	ND	ND	ND	ND	ND	
2,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND	
1,1-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	
cis-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	
trans-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	
Ethylbenzene	5.5	ND	ND	ND	ND	ND	ND	
Hexachlorobutadiene	N/A	ND	ND	ND	ND	ND	ND	
Isopropylbenzene	2.3	ND	ND	ND	ND	ND	ND	

Note:

Site: Utility Platers, Washington Street, Kingston, NY Date: 09/01/2004

Test Method: Volatiles-8260+MTBE soil

Matrix: Soil

	Guidance						
Volatiles-8260+MTBE soil	Value	OSB1	OSB2	OSB3	OSB4	OSB5	OSB6
p-Isopropyltoluene	10.0	ND	ND	ND	ND	ND	ND
Methylene chloride	N/A	ND	ND	ND	ND	ND	ND
Naphthalene	13.0	ND	ND	ND	ND	ND	ND
n-Propylbenzene	N/A	ND	ND	ND	ND	ND	ND
Styrene	N/A	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	N/A	ND	ND	ND	ND	0.029	ND
1,1,2,2-Tetrachloroethane	0.6	ND	ND	ND	ND	ND	ND
Tetrachloroethylene	N/A	ND	ND	ND	ND	ND	ND
Toluene	1.5	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	0.8	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	N/A	ND	ND	ND	ND	ND	ND
Trichloroethylene	N/A	0.006	ND	ND	ND	0.092	ND
Trichlorofluoromethane	N/A	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	0.4	ND	ND	ND	ND	ND	ND
1,2,3-Trimethylbenzene	N/A	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	10.0	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	3.3	ND	ND	ND	ND	ND	ND
Vinyl chloride	0.2	ND	ND	ND	ND	ND	ND
o-Xylene	1.2	ND	ND	ND	ND	ND	ND
p- & m-Xylenes	1.2	ND	ND	ND	ND	ND	ND
Methyl tert-butyl ether (MTBE)	0.12	ND	ND	ND	ND	ND	ND

Note:

Site: Utility Platers, Washington Street, Kingston, NY Date: 09/01/2004

Test Method: Volatiles-8260+MTBE soil

Matrix: So	ΝI
------------	----

	Guidance			
Volatiles-8260+MTBE soil	Value	OSB7	OSB8	OSB9
Compound	(ppm)	(ppm)	(ppm)	(ppm)
Benzene	0.06	ND	ND	ND
Bromobenzene	N/A	ND	ND	ND
Bromochloromethane	N/A	ND	ND	ND
Bromodichloromethane	N/A	ND	ND	ND
Bromoform	N/A	ND	ND	ND
Bromomethane	N/A	ND	ND	ND
n-Butylbenzene	10.0	ND	ND	ND
sec-Butylbenzene	10.0	ND	ND	ND
tert-Butylbenzene	10.0	ND	ND	ND
Carbon tetrachloride	0.6	ND	ND	ND
Chlorobenzene	1.7	ND	ND	ND
Chloroethane	1.9	ND	ND	ND
Chloroform	0.3	ND	ND	ND
1-Chlorohexane	N/A	ND	ND	ND
Chloromethane	N/A	ND	ND	ND
2-Chlorotoluene	N/A	ND	ND	ND
4-Chlorotoluene	N/A	ND	ND	ND
Dibromochloromethane	N/A	ND	ND	ND
1,2-Dibromo-3-chloropropane	N/A	ND	ND	ND
1,2-Dibromoethane	N/A	ND	ND	ND
Dibromomethane	N/A	ND	ND	ND
1,2-Dichlorobenzene	7.9	ND	ND	ND
1,3-Dichlorobenzene	1.6	ND	ND	ND
1,4-Dichlorobenzene	8.5	ND	ND	ND
Dichlorodifluoromethane	N/A	ND	ND	ND
1,1-Dichloroethane	0.2	ND	ND	ND
1,2-Dichloroethane	0.1	ND	ND	ND
1,1-Dichloroethylene	N/A	ND	0.13	ND
1,2-Dichloroethylene (Total)	N/A	ND	ND	ND
1,2-Dichloropropane	N/A	ND	ND	ND
1,3-Dichloropropane	0.3	ND	ND	ND
2,2-Dichloropropane	N/A	ND	ND	ND
1,1-Dichloropropylene	N/A	ND	ND	ND
cis-1,3-Dichloropropylene	N/A	ND	ND	ND
trans-1,3-Dichloropropylene	N/A	ND	ND	ND
Ethylbenzene	5.5	ND	ND	ND
Hexachlorobutadiene	N/A	ND	ND	ND
Isopropylbenzene	2.3	ND	ND	ND

Note:

Site: Utility Platers, Washington Street, Kingston, NY Date: 09/01/2004 Test Method: Volatiles-8260+MTBE soil

Matrix: Soil

	Guidance			
Volatiles-8260+MTBE soil	Value	OSB7	OSB8	OSB9
Compound	(ppm)	(ppm)	(ppm)	(ppm)
p-Isopropyltoluene	10.0	ND	ND	ND
Methylene chloride	N/A	ND	ND	ND
Naphthalene	13.0	0.19	ND	ND
n-Propylbenzene	N/A	ND	ND	ND
Styrene	N/A	ND	ND	ND
1,1,1,2-Tetrachloroethane	N/A	ND	ND	ND
1,1,2,2-Tetrachloroethane	0.6	ND	ND	ND
Tetrachloroethylene	N/A	ND	ND	ND
Toluene	1.5	ND	ND	ND
1,2,3-Trichlorobenzene	N/A	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	ND
1,1,1-Trichloroethane	0.8	ND	0.4	ND
1,1,2-Trichloroethane	N/A	ND	ND	ND
Trichloroethylene	N/A	0.051	0.35	ND
Trichlorofluoromethane	N/A	ND	ND	ND
1,2,3-Trichloropropane	0.4	ND	ND	ND
1,2,3-Trimethylbenzene	N/A	ND	ND	ND
1,2,4-Trimethylbenzene	10.0	0.089	ND	ND
1,3,5-Trimethylbenzene	3.3	0.038	ND	ND
Vinyl chloride	0.2	ND	ND	ND
o-Xylene	1.2	0.013	ND	ND
p- & m-Xylenes	1.2	0.025	ND	ND
Methyl tert-butyl ether (MTBE)	0.12	ND	ND	ND

Note:

Site: Utility Platers, Washington Street, Kingston, NY
Date: 09/01/2004
Test Method: Volatiles-8260+MTBE

Matrix: Water

	Guidance						
Volatiles-8260+MTBE soil	Value	OSB4	OSB5	OSB6	OSB7	OSB8	OSB9
Compound	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)
Benzene	0.7	ND	ND	ND	ND	ND	ND
Bromobenzene	N/A	ND	ND	ND	ND	ND	ND
Bromochloromethane	N/A	ND	ND	ND	ND	ND	ND
Bromodichloromethane	N/A	ND	ND	ND	ND	ND	ND
Bromoform	N/A	ND	ND	ND	ND	ND	ND
Bromomethane	N/A	ND	ND	ND	ND	ND	ND
n-Butylbenzene	5	ND	ND	ND	17*	ND	ND
sec-Butylbenzene	5	ND	1	ND	ND	ND	ND
tert-Butylbenzene	5	ND	1	ND	ND	ND	ND
Carbon tetrachloride	N/A	ND	ND	ND	ND	ND	ND
Chlorobenzene	N/A	ND	ND	ND	ND	ND	ND
Chloroethane	N/A	ND	ND	ND	ND	ND	ND
Chloroform	N/A	ND	ND	ND	ND	ND	ND
1-Chlorohexane	N/A	ND	ND	ND	ND	ND	ND
Chloromethane	N/A	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND
Dibromochloromethane	N/A	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	N/A	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	N/A	ND	ND	ND	ND	ND	ND
Dibromomethane	N/A	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	N/A	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	1.1	11*	ND	ND	ND	10*	ND
1,2-Dichloroethane	N/A	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	N/A	ND	ND	ND	ND	200	ND
1,2-Dichloroethylene (Total)	N/A	31(t-)81(c-)	ND	ND	ND	ND	ND
1,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND
1,3-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND
1,1-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND
Ethylbenzene	5	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	N/A	ND	ND	ND	ND	ND	ND
Isopropylbenzene	5	ND	1	ND	ND	ND	ND

Site: Utility Platers, Washington Street, Kingston, NY Date: 09/01/2004 Test Method: Volatiles-8260+MTBE

Matrix: Water

	Guidance						
Volatiles-8260+MTBE soil	Value	OSB4	OSB5	OSB6	OSB7	OSB8	OSB9
Compound	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)
p-Isopropyltoluene	5	ND	ND	ND	19*	ND	ND
Methylene chloride	N/A	ND	ND	ND	ND	ND	ND
Naphthalene	10	ND	9	ND	29*	ND	ND
n-Propylbenzene	5	ND	ND	ND	ND	ND	ND
Styrene	N/A	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	N/A	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	N/A	ND	ND	ND	ND	ND	ND
Tetrachloroethylene	N/A	ND	ND	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	5	ND	ND	ND	ND	670*	2
1,1,2-Trichloroethane	N/A	ND	ND	ND	ND	ND	ND
Trichloroethylene	5	560*	ND	ND	87*	230*	4
Trichlorofluoromethane	N/A	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	N/A	ND	ND	ND	ND	ND	ND
1,2,3-Trimethylbenzene	N/A	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	5	ND	2	ND	96*	ND	ND
1,3,5-Trimethylbenzene	5	ND	ND	ND	ND	ND	ND
Vinyl chloride	N/A	ND	ND	ND	ND	ND	ND
o-Xylene	5	ND	ND	ND	17*	ND	ND
p- & m-Xylenes	5	ND	ND	ND	18*	ND	ND
Methyl tert-butyl ether (MTBE)	10	ND	ND	ND	ND	ND	ND

Note:

8/05/04 & 8/9/2004

	Guidance							
Volatiles-8260+MTBE soil	Value	SB8	SB9	SB10	SB11	SB12	SB13	SB14
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Benzene	0.06	ND	ND	ND	ND	ND	ND	ND
Bromobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
Bromochloromethane	N/A	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	N/A	ND	ND	ND	ND	ND	ND	ND
Bromoform	N/A	ND	ND	ND	ND	ND	ND	ND
Bromomethane	N/A	ND	ND	ND	ND	ND	ND	ND
n-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	0.6	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.7	ND	ND	ND	ND	ND	ND	ND
Chloroethane	1.9	ND	ND	ND	ND	ND	ND	ND
Chloroform	0.3	ND	ND	ND	ND	ND	ND	ND
1-Chlorohexane	N/A	ND	ND	ND	ND	ND	ND	ND
Chloromethane	N/A	ND	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	N/A	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	7.9	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	1.6	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	8.5	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	N/A	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	0.2	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	0.1	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethylene (Total)	N/A	ND	ND	ND	ND	ND	0.030(cis	ND
1,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND	ND

1,3-Dichloropropane	0.3	ND	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	5.5	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	N/A	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	2.3	ND	ND	ND	ND	ND	ND	ND
p-Isopropyltoluene	10.0	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	N/A	ND	ND	ND	ND	ND	ND	ND
Naphthalene	13.0	ND	ND	ND	ND	ND	ND	ND
n-Propylbenzene	N/A	ND	ND	ND	ND	ND	ND	ND
Styrene	N/A	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	N/A	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	0.6	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethylene	N/A	ND	ND	ND	ND	ND	ND	ND
Toluene	1.5	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	0.8	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	N/A	ND	ND	ND	ND	ND	ND	ND
Trichloroethylene	N/A	ND	ND	0.01	ND	0.031	0.82	ND
Trichlorofluoromethane	N/A	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	0.4	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trimethylbenzene	N/A	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	10.0	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	3.3	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	0.2	ND	ND	ND	ND	ND	ND	ND
o-Xylene	1.2	ND	ND	ND	ND	ND	ND	ND
p- & m-Xylenes	1.2	ND	ND	ND	ND	ND	ND	ND
Methyl tert-butyl ether (MTBE)	0.12	ND	ND	ND	0.053	ND	ND	ND

8/9/2004

STARS Target Semi-Volatiles 8/30/04 & 9/11/04

	Guidance						
Volatiles-8260+MTBE soil	Value	OSB1	OSB2	OSB3	OSB4	OSB5	OSB6
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Benzene	0.06	ND	ND	ND	ND	ND	ND
Bromobenzene	N/A	ND	ND	ND	ND	ND	ND
Bromochloromethane	N/A	ND	ND	ND	ND	ND	ND

Due se a di abile se se ath an a	NI/A	ND	ND	ND	ND	ND	ND
Bromodichloromethane	N/A N/A	ND ND	ND	ND	ND	ND	ND
Bromoform			ND	ND	ND	ND	ND
Bromomethane	N/A	ND ND	ND	ND	ND	ND	ND
n-Butylbenzene	10.0	ND ND	ND	ND	ND	ND	ND
sec-Butylbenzene	10.0	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
tert-Butylbenzene	10.0						
Carbon tetrachloride	0.6	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.7	ND	ND	ND	ND	ND	ND
Chloroethane	1.9	ND	ND	ND	ND	ND	ND
Chloroform	0.3	ND	ND	ND	ND	ND	ND
1-Chlorohexane	N/A	ND	ND	ND	ND	ND	ND
Chloromethane	N/A	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND
Dibromochloromethane	N/A	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	N/A	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	N/A	ND	ND	ND	ND	ND	ND
Dibromomethane	N/A	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	7.9	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	1.6	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	8.5	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	N/A	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	0.2	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	0.1	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	N/A	ND	ND	ND	ND	ND	ND
1,2-Dichloroethylene (Total)	N/A	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND
1,3-Dichloropropane	0.3	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND
1,1-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND
Ethylbenzene	5.5	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	N/A	ND	ND	ND	ND	ND	ND
Isopropylbenzene	2.3	ND	ND	ND	ND	ND	ND
p-Isopropyltoluene	10.0	ND	ND	ND	ND	ND	ND
Methylene chloride	N/A	ND	ND	ND	ND	ND	ND
Naphthalene	13.0	ND	ND	ND	ND	ND	ND
n-Propylbenzene	N/A	ND	ND	ND	ND	ND	ND
Styrene	N/A	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	N/A	ND	ND	ND	ND	0.029	ND
1,1,2,2-Tetrachloroethane	0.6	ND	ND	ND	ND	ND	ND
Tetrachloroethylene	N/A	ND	ND	ND	ND	ND	ND
Toluene	1.5	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	0.8	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	N/A	ND	ND	ND	ND	ND	ND
Trichloroethylene	N/A	0.006	ND	ND	ND	0.092	ND
Trichlorofluoromethane	N/A	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	0.4	ND	ND	ND	ND	ND	ND
1,2,3-Trimethylbenzene	N/A	ND	ND	ND	ND	ND	ND

1,2,4-Trimethylbenzene	10.0	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	3.3	ND	ND	ND	ND	ND	ND
Vinyl chloride	0.2	ND	ND	ND	ND	ND	ND
o-Xylene	1.2	ND	ND	ND	ND	ND	ND
p- & m-Xylenes	1.2	ND	ND	ND	ND	ND	ND
Methyl tert-butyl ether (MTBE)	0.12	ND	ND	ND	ND	ND	ND

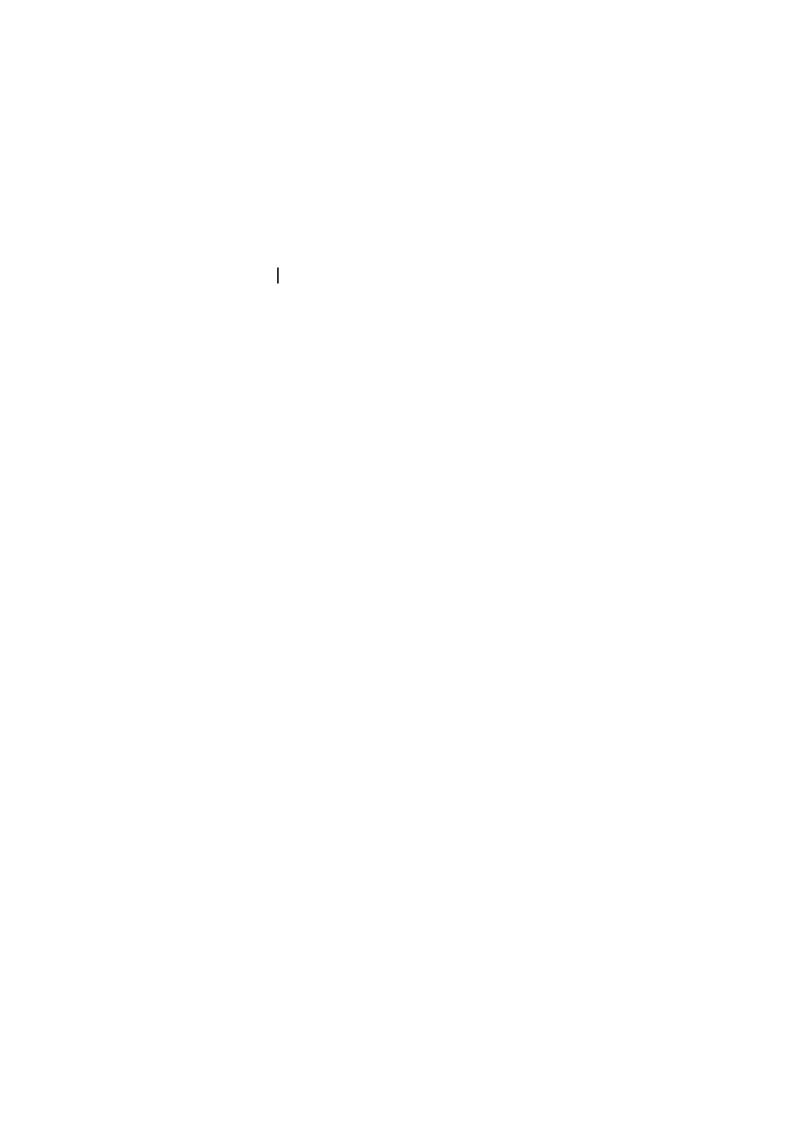
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	Guidance			
Volatiles-8260+MTBE soil	Value	OSB7	OSB8	OSB9
Compound	(ppm)	(ppm)	(ppm)	(ppm)
Benzene	0.06	ND	ND	ND
Bromobenzene	N/A	ND	ND	ND
Bromochloromethane	N/A	ND	ND	ND
Bromodichloromethane	N/A	ND	ND	ND
Bromoform	N/A	ND	ND	ND
Bromomethane	N/A	ND	ND	ND
n-Butylbenzene	10.0	ND	ND	ND
sec-Butylbenzene	10.0	ND	ND	ND
tert-Butylbenzene	10.0	ND	ND	ND
Carbon tetrachloride	0.6	ND	ND	ND
Chlorobenzene	1.7	ND	ND	ND
Chloroethane	1.9	ND	ND	ND
Chloroform	0.3	ND	ND	ND
1-Chlorohexane	N/A	ND	ND	ND
Chloromethane	N/A	ND	ND	ND
2-Chlorotoluene	N/A	ND	ND	ND
4-Chlorotoluene	N/A	ND	ND	ND
Dibromochloromethane	N/A	ND	ND	ND
1,2-Dibromo-3-chloropropane	N/A	ND	ND	ND
1,2-Dibromoethane	N/A	ND	ND	ND
Dibromomethane	N/A	ND	ND	ND
1,2-Dichlorobenzene	7.9	ND	ND	ND
1,3-Dichlorobenzene	1.6	ND	ND	ND
1,4-Dichlorobenzene	8.5	ND	ND	ND
Dichlorodifluoromethane	N/A	ND	ND	ND
1,1-Dichloroethane	0.2	ND	ND	ND
1,2-Dichloroethane	0.1	ND	ND	ND
1,1-Dichloroethylene	N/A	ND	0.13	ND
1,2-Dichloroethylene (Total)	N/A	ND	ND	ND
1,2-Dichloropropane	N/A	ND	ND	ND
1,3-Dichloropropane	0.3	ND	ND	ND
2,2-Dichloropropane	N/A	ND	ND	ND
1,1-Dichloropropylene	N/A	ND	ND	ND
cis-1,3-Dichloropropylene	N/A	ND	ND	ND
trans-1,3-Dichloropropylene	N/A	ND	ND	ND
Ethylbenzene	5.5	ND	ND	ND
Hexachlorobutadiene	N/A	ND	ND	ND
Isopropylbenzene	2.3	ND	ND	ND
p-Isopropyltoluene	10.0	ND	ND	ND
Methylene chloride	N/A	ND	ND	ND
Naphthalene	13.0	0.19	ND	ND

n-Propylbenzene	N/A	ND	ND	ND
Styrene	N/A	ND	ND	ND
1,1,1,2-Tetrachloroethane	N/A	ND	ND	ND
1,1,2,2-Tetrachloroethane	0.6	ND	ND	ND
Tetrachloroethylene	N/A	ND	ND	ND
Toluene	1.5	ND	ND	ND
1,2,3-Trichlorobenzene	N/A	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	ND
1,1,1-Trichloroethane	0.8	ND	0.4	ND
1,1,2-Trichloroethane	N/A	ND	ND	ND
Trichloroethylene	N/A	0.051	0.35	ND
Trichlorofluoromethane	N/A	ND	ND	ND
1,2,3-Trichloropropane	0.4	ND	ND	ND
1,2,3-Trimethylbenzene	N/A	ND	ND	ND
1,2,4-Trimethylbenzene	10.0	0.089	ND	ND
1,3,5-Trimethylbenzene	3.3	0.038	ND	ND
Vinyl chloride	0.2	ND	ND	ND
o-Xylene	1.2	0.013	ND	ND
p- & m-Xylenes	1.2	0.025	ND	ND
Methyl tert-butyl ether (MTBE)	0.12	ND	ND	ND

Water Samples (ppb)- 9/11/04

	Guidance						
Volatiles-8260+MTBE soil	Value	OSB4	OSB5	OSB6	OSB7	OSB8	OSB9
Compound	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)
Benzene	0.7	ND	ND	ND	ND	ND	ND
Bromobenzene	N/A	ND	ND	ND	ND	ND	ND
Bromochloromethane	N/A	ND	ND	ND	ND	ND	ND
Bromodichloromethane	N/A	ND	ND	ND	ND	ND	ND
Bromoform	N/A	ND	ND	ND	ND	ND	ND
Bromomethane	N/A	ND	ND	ND	ND	ND	ND
n-Butylbenzene	5	ND	ND	ND	17*	ND	ND
sec-Butylbenzene	5	ND	1	ND	ND	ND	ND
tert-Butylbenzene	5	ND	1	ND	ND	ND	ND
Carbon tetrachloride	N/A	ND	ND	ND	ND	ND	ND
Chlorobenzene	N/A	ND	ND	ND	ND	ND	ND
Chloroethane	N/A	ND	ND	ND	ND	ND	ND
Chloroform	N/A	ND	ND	ND	ND	ND	ND
1-Chlorohexane	N/A	ND	ND	ND	ND	ND	ND
Chloromethane	N/A	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND
Dibromochloromethane	N/A	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	N/A	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	N/A	ND	ND	ND	ND	ND	ND
Dibromomethane	N/A	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	N/A	ND	ND	ND	ND	ND	ND

1,1-Dichloroethane	1.1	11*	ND	ND	ND	10*	ND
1,2-Dichloroethane	N/A	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	N/A	ND	ND	ND	ND	200	ND
1,2-Dichloroethylene (Total)	N/A	31(t-)81(c-)	ND	ND	ND	ND	ND
1,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND
1,3-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND
1,1-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND
Ethylbenzene	5	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	N/A	ND	ND	ND	ND	ND	ND
Isopropylbenzene	5	ND	1	ND	ND	ND	ND
p-Isopropyltoluene	5	ND	ND	ND	19*	ND	ND
Methylene chloride	N/A	ND	ND	ND	ND	ND	ND
Naphthalene	10	ND	9	ND	29*	ND	ND
n-Propylbenzene	5	ND	ND	ND	ND	ND	ND
Styrene	N/A	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	N/A	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	N/A	ND	ND	ND	ND	ND	ND
Tetrachloroethylene	N/A	ND	ND	ND	ND	ND	ND
Toluene	5	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	5	ND	ND	ND	ND	670*	2
1,1,2-Trichloroethane	N/A	ND	ND	ND	ND	ND	ND
Trichloroethylene	5	560*	ND	ND	87*	230*	4
Trichlorofluoromethane	N/A	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	N/A	ND	ND	ND	ND	ND	ND
1,2,3-Trimethylbenzene	N/A	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	5	ND	2	ND	96*	ND	ND
1,3,5-Trimethylbenzene	5	ND	ND	ND	ND	ND	ND
Vinyl chloride	N/A	ND	ND	ND	ND	ND	ND
o-Xylene	5	ND	ND	ND	17*	ND	ND
p- & m-Xylenes	5	ND	ND	ND	18*	ND	ND
Methyl tert-butyl ether (MTBE)	10	ND	ND	ND	ND	ND	ND



Site: Utility Platers, Washington Street, Kingston, NY

Date: 8/5/2004

Test Method: Semi-Volatiles-8270 soil

Matrix: Soil

	Guidance	Iviati	ixi con					
BNA-8270 List soil	Value	SB1	SB2	SB3	SB4	SB5	SB6	SB7
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Acenaphthene	50	0.17	ND	ND	ND	ND	ND	ND
Acenaphthylene	41	ND	ND	ND	ND	ND	ND	ND
Anthracene	50	0.36	0.065	ND	ND	ND	ND	ND
Benzo(a)anthracene	0.224	.770*	0.12	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	0.22	.330*	0.061	ND	ND	ND	ND	ND
Benzo(k)fluoranthene	0.22	0.59	0.12	ND	ND	ND	ND	ND
Benzo(g,h,i)perylene	50	0.19	ND	ND	ND	ND	ND	ND
Benzo(a)pyrene	0.061	.460*	.094*	ND	ND	ND	ND	ND
Benzyl alcohol	N/A	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroethoxy)methane	N/A	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroethyl)ether	N/A	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroisopropyl)ether	N/A	ND	ND	ND	ND	ND	ND	ND
Bis(2-ethylhexyl)phthalate	50	ND	ND	ND	0.058	ND	ND	ND
4-Bromophenyl phenyl ether	N/A	ND	ND	ND	ND	ND	ND	ND
Butyl benzyl phthalate	50	ND	ND	ND	ND	ND	ND	ND
4-Chloroaniline	0.22	ND	ND	ND	ND	ND	ND	ND
2-Chloronaphthalene	N/A	ND	ND	ND	ND	ND	ND	ND
4-Chloro-3-methyl phenol	0.24	ND	ND	ND	ND	ND	ND	ND
2-Chlorophenol	0.8	ND	ND	ND	ND	ND	ND	ND
4-Chlorophenyl phenyl ethe	N/A	ND	ND	ND	ND	ND	ND	ND
Chrysene	0.4	0.680*	0.12	ND	ND	ND	ND	ND
Dibenz(a,h)anthracene	0.043	0.130*	ND	ND	ND	ND	ND	ND
Dibenzofuran	6.2	0.073	ND	ND	ND	ND	ND	ND
Di-n-butylphthalate	8.1	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
3,3'-Dichlorobenzidine	N/A	ND	ND	ND	ND	ND	ND	ND
2,4-Dichlorophenol	0.4	ND	ND	ND	ND	ND	ND	ND
Diethylphthalate	7.1	ND	ND	ND	ND	ND	ND	ND
2,4-Dimethylphenol	N/A	ND	ND	ND	ND	ND	ND	ND
Dimethylphthalate	2	ND	ND	ND	ND	ND	ND	ND
4,6-Dinitro-2-methylphenol	N/A	ND	ND	ND	ND	ND	ND	ND
2,4-Dinitrophenol	0.2	ND	ND	ND	ND	ND	ND	ND
2,4-Dinitrotoluene	N/A	ND	ND	ND	ND	ND	ND	ND
2,6-Dinitrotoluene	1	ND	ND	ND	ND	ND	ND	ND
Di-n-octylphthalate	50	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	50	1.9	0.29	ND	ND	ND	ND	ND

Note:

Site: Utility Platers, Washington Street, Kingston, NY Date: 8/5/2004

Test Method: Semi-Volatiles-8270 soil

Ma	trix:	So	il .

	Guidance		<u> </u>					
BNA-8270 List soil	Value	SB1	SB2	SB3	SB4	SB5	SB6	SB7
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Fluorene	50	0.14	ND	ND	ND	ND	ND	ND
Hexachlorobenzene	0.41	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	N/A	ND	ND	ND	ND	ND	ND	ND
Hexachlorocyclopentadiene	N/A	ND	ND	ND	ND	ND	ND	ND
Hexachloroethane	N/A	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	3.2	0.2	ND	ND	ND	ND	ND	ND
Isophorone	4.4	ND	ND	ND	ND	ND	ND	ND
2-Methylnaphthalene	36.4	ND	ND	ND	ND	ND	ND	ND
2-Methylphenol	0.1	ND	ND	ND	ND	ND	ND	ND
4-Methylphenol	0.9	ND	ND	ND	ND	ND	ND	ND
Naphthalene	13	ND	ND	ND	ND	ND	ND	ND
2-Nitroaniline	0.43	ND	ND	ND	ND	ND	ND	ND
3-Nitroaniline	0.5	ND	ND	ND	ND	ND	ND	ND
4-Nitroaniline	N/A	ND	ND	ND	ND	ND	ND	ND
Nitrobenzene	0.2	ND	ND	ND	ND	ND	ND	ND
2-Nitrophenol	0.33	ND	ND	ND	ND	ND	ND	ND
4-Nitrophenol	0.1	ND	ND	ND	ND	ND	ND	ND
N-Nitrosodiphenylamine	N/A	ND	ND	ND	ND	ND	ND	ND
N-Nitrosodi-n-propylamine	N/A	ND	ND	ND	ND	ND	ND	ND
Pentachlorophenol	1	ND	ND	ND	ND	ND	ND	ND
Phenanthrene	50	1.5	0.23	ND	ND	ND	ND	ND
Phenol	0.03	ND	ND	ND	ND	ND	ND	ND
Pyrene	50	1.7	0.26	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
2,4,5-Trichlorophenol	0.1	ND	ND	ND	ND	ND	ND	ND
2,4,6-Trichlorophenol	N/A	ND	ND	ND	ND	ND	ND	ND
Benzidine	N/A	ND	ND	ND	ND	ND	ND	ND

Note:

Sito	Litility Diotoro	Washin	aton Ctr	oot Vin	acton A	IV		
Site:	Utility Platers Test Method					ΙΥ		
	rest Method	Matrix:		-02/0 50	ווכ			
Sample Date:		8/5/04	8/9/04	8/9/04	8/9/04	8/9/04	8/9/04	8/9/04
Sample Date.	Guidance	0/3/04	0/3/04	0/3/04	0/9/04	0/3/04	0/3/04	0/9/04
BNA-8270 List soil	Value	SB8	SB9	SB10	SB11	SB12	SB13	SB14
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Acenaphthene	50	ND	ND	ND	ND	ND	ND	ND
Acenaphthylene	41	ND	ND	ND	ND	ND	ND	ND
Anthracene	50	ND	ND	ND	ND	ND	ND	ND
Benzo(a)anthracene	0.224	ND	ND	ND	ND	ND	ND	ND
Benzo(b)fluoranthene	0.22	ND	ND	ND	ND	ND	ND	ND
Benzo(k)fluoranthene	0.22	ND	ND	ND	ND	ND	ND	ND
Benzo(g,h,i)perylene	50	ND	ND	ND	ND	ND	ND	ND
Benzo(a)pyrene	0.061	ND	ND	ND	ND	ND	ND	ND
Benzyl alcohol	N/A	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroethoxy)methane	N/A	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroethyl)ether	N/A	ND	ND	ND	ND	ND	ND	ND
Bis(2-chloroisopropyl)ether	N/A	ND	ND	ND	ND	ND	ND	ND
Bis(2-ethylhexyl)phthalate	50	ND	ND	ND	ND	ND	ND	0.062
4-Bromophenyl phenyl ether	N/A	ND	ND	ND	ND	ND	ND	ND
Butyl benzyl phthalate	50	ND	ND	ND	ND	ND	ND	ND
4-Chloroaniline	0.22	ND	ND	ND	ND	ND	ND	ND
2-Chloronaphthalene	N/A	ND	ND	ND	ND	ND	ND	ND
4-Chloro-3-methyl phenol	0.24	ND	ND	ND	ND	ND	ND	ND
2-Chlorophenol	0.8	ND	ND	ND	ND	ND	ND	ND
4-Chlorophenyl phenyl ether	N/A	ND	ND	ND	ND	ND	ND	ND
Chrysene	0.4	ND	ND	ND	ND	ND	ND	ND
Dibenz(a,h)anthracene	0.043	ND	ND	ND	ND	ND	ND	ND
Dibenzofuran	6.2	ND	ND	ND	ND	ND	ND	ND
Di-n-butylphthalate	8.1	ND	ND	ND	ND	ND	0.14	ND
1,3-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
3,3'-Dichlorobenzidine	N/A	ND	ND	ND	ND	ND	ND	ND
2,4-Dichlorophenol	0.4	ND	ND	ND	ND	ND	ND	ND
Diethylphthalate	7.1	ND	ND	ND	ND	ND	ND	ND
2,4-Dimethylphenol	N/A	ND	ND	ND	ND	ND	ND	ND
Dimethylphthalate	2	ND	ND	ND	ND	ND	ND	ND
4,6-Dinitro-2-methylphenol	N/A	ND	ND	ND	ND	ND	ND	ND
2,4-Dinitrophenol	0.2	ND	ND	ND	ND	ND	ND	ND
2,4-Dinitrotoluene	N/A	ND	ND	ND	ND	ND	ND	ND
2,6-Dinitrotoluene	1	ND	ND	ND	ND	ND	ND	ND
Di-n-octylphthalate	50	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	50	ND	ND	ND	0.11	ND	ND	ND

Note:

Site: Utility Platers, Washington Street, Kingston, NY									
	Test Method		_	-					
	Matrix: Soil								
Sample Date:		8/5/04	8/9/04	8/9/04	8/9/04	8/9/04	8/9/04	8/9/04	
-	Guidance								
BNA-8270 List soil	Value	SB8	SB9	SB10	SB11	SB12	SB13	SB14	
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	
Fluorene	50	ND							
Hexachlorobenzene	0.41	ND							
Hexachlorobutadiene	N/A	ND							
Hexachlorocyclopentadiene	N/A	ND							
Hexachloroethane	N/A	ND							
Indeno(1,2,3-cd)pyrene	3.2	ND							
Isophorone	4.4	ND							
2-Methylnaphthalene	36.4	ND							
2-Methylphenol	0.1	ND							
4-Methylphenol	0.9	ND							
Naphthalene	13	ND							
2-Nitroaniline	0.43	ND							
3-Nitroaniline	0.5	ND							
4-Nitroaniline	N/A	ND							
Nitrobenzene	0.2	ND							
2-Nitrophenol	0.33	ND							
4-Nitrophenol	0.1	ND							
N-Nitrosodiphenylamine	N/A	ND							
N-Nitrosodi-n-propylamine	N/A	ND							
Pentachlorophenol	1	ND							
Phenanthrene	50	ND	ND	ND	0.13	ND	ND	ND	
Phenol	0.03	ND							
Pyrene	50	ND							
1,2,4-Trichlorobenzene	N/A	ND							
2,4,5-Trichlorophenol	0.1	ND							
2,4,6-Trichlorophenol	N/A	ND							
Benzidine	N/A	ND							

Note:

Site: Utility Platers, Washington Street, Kingston, NY

Date: 8/9/2004

Test Method: Semi-Volatiles-8270 soil

Matrix: Soil

	Guidance				
BNA-8270 List soil	Value	SB15	SB16	SB17	SB18
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Acenaphthene	50	ND	ND	ND	ND
Acenaphthylene	41	ND	ND	ND	ND
Anthracene	50	ND	ND	ND	ND
Benzo(a)anthracene	0.224	ND	ND	ND	ND
Benzo(b)fluoranthene	0.22	ND	ND	ND	ND
Benzo(k)fluoranthene	0.22	ND	ND	ND	ND
Benzo(g,h,i)perylene	50	ND	ND	ND	ND
Benzo(a)pyrene	0.061	ND	ND	ND	ND
Benzyl alcohol	N/A	ND	ND	ND	ND
Bis(2-chloroethoxy)methane	N/A	ND	ND	ND	ND
Bis(2-chloroethyl)ether	N/A	ND	ND	ND	ND
Bis(2-chloroisopropyl)ether	N/A	ND	ND	ND	ND
Bis(2-ethylhexyl)phthalate	50	ND	ND	ND	ND
4-Bromophenyl phenyl ether	N/A	ND	ND	ND	ND
Butyl benzyl phthalate	50	ND	ND	ND	ND
4-Chloroaniline	0.22	ND	ND	ND	ND
2-Chloronaphthalene	N/A	ND	ND	ND	ND
4-Chloro-3-methyl phenol	0.24	ND	ND	ND	ND
2-Chlorophenol	0.8	ND	ND	ND	ND
4-Chlorophenyl phenyl ether	N/A	ND	ND	ND	ND
Chrysene	0.4	ND	ND	ND	ND
Dibenz(a,h)anthracene	0.043	ND	ND	ND	ND
Dibenzofuran	6.2	ND	ND	ND	ND
Di-n-butylphthalate	8.1	ND	ND	ND	ND
1,3-Dichlorobenzene	N/A	ND	ND	ND	ND
1,4-Dichlorobenzene	N/A	ND	ND	ND	ND
1,2-Dichlorobenzene	N/A	ND	ND	ND	ND
3,3'-Dichlorobenzidine	N/A	ND	ND	ND	ND
2,4-Dichlorophenol	0.4	ND	ND	ND	ND
Diethylphthalate	7.1	ND	ND	ND	ND
2,4-Dimethylphenol	N/A	ND	ND	ND	ND
Dimethylphthalate	2	0.054	ND	ND	ND
4,6-Dinitro-2-methylphenol	N/A	ND	ND	ND	ND
2,4-Dinitrophenol	0.2	ND	ND	ND	ND
2,4-Dinitrotoluene	N/A	ND	ND	ND	ND
2,6-Dinitrotoluene	1	ND	ND	ND	ND
Di-n-octylphthalate	50	ND	ND	ND	ND
Fluoranthene	50	ND	0.093	ND	ND

Note:

Site: Utility Platers, Washington Street, Kingston, NY Date: 8/9/2004 Test Method: Semi-Volatiles-8270 soil

Matrix: Soil

	Guidance				
BNA-8270 List soil	Value	SB15	SB16	SB17	SB18
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Fluorene	50	ND	0.072	ND	ND
Hexachlorobenzene	0.41	ND	ND	ND	ND
Hexachlorobutadiene	N/A	ND	ND	ND	ND
Hexachlorocyclopentadiene	N/A	ND	ND	ND	ND
Hexachloroethane	N/A	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	3.2	ND	ND	ND	ND
Isophorone	4.4	ND	ND	ND	ND
2-Methylnaphthalene	36.4	ND	ND	ND	ND
2-Methylphenol	0.1	ND	ND	ND	ND
4-Methylphenol	0.9	ND	ND	ND	ND
Naphthalene	13	ND	ND	ND	ND
2-Nitroaniline	0.43	ND	ND	ND	ND
3-Nitroaniline	0.5	ND	ND	ND	ND
4-Nitroaniline	N/A	ND	ND	ND	ND
Nitrobenzene	0.2	ND	ND	ND	ND
2-Nitrophenol	0.33	ND	ND	ND	ND
4-Nitrophenol	0.1	ND	ND	ND	ND
N-Nitrosodiphenylamine	N/A	ND	ND	ND	ND
N-Nitrosodi-n-propylamine	N/A	ND	ND	ND	ND
Pentachlorophenol	1	ND	ND	ND	ND
Phenanthrene	50	ND	0.088	ND	ND
Phenol	0.03	ND	ND	ND	ND
Pyrene	50	ND	0.081	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	ND	ND
2,4,5-Trichlorophenol	0.1	ND	ND	ND	ND
2,4,6-Trichlorophenol	N/A	ND	ND	ND	ND
Benzidine	N/A	ND	ND	ND	ND

Note:

	Site: Utili	ty Platers	-	_	-		ΙΥ			
	10	or morno	Matrix		02.00	0 11				
Sample Date):	8/30/04	8/30/04	8/30/04	8/30/04	9/1/04	9/1/04	9/1/04	9/1/04	9/1/04
	Guidance									
Compound	Value	OSB1	OSB2	OSB3	OSB4	OSB5	OSB6	OSB7	OSB8	OSB9
	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Naphthalene	13	ND	ND	ND	ND	ND	ND	0.3	ND	ND
Anthracene	50	ND	ND	ND	ND	ND	ND	0.058	ND	ND
Fluorene	50	ND	ND	ND	ND	ND	ND	0.36	ND	ND
Phenanthrene	50	0.4	ND	ND	ND	ND	ND	0.94	ND	ND
Pyrene	50	0.39	ND	ND	ND	ND	ND	0.057	ND	ND
Acenaphthene	50	ND	ND	ND	ND	ND	ND	0.18	ND	ND
Benzo[a]anthracene	0.224	ND	ND	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	50	0.52	ND	ND	ND	ND	ND	ND	ND	ND
Benzo[b]fluoranthene	0.22	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo[k]fluoranthene	0.22	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chrysene	0.4	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo[a]pyrene	0.061	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo[g,h,i]perylene	50	ND	ND	ND	ND	ND	ND	ND	ND	ND
Indeno[1,2,3-cd]pyrene	3.2	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dibenz[a,h]anthracene	0.043	ND	ND	ND	ND	ND	ND	ND	ND	ND

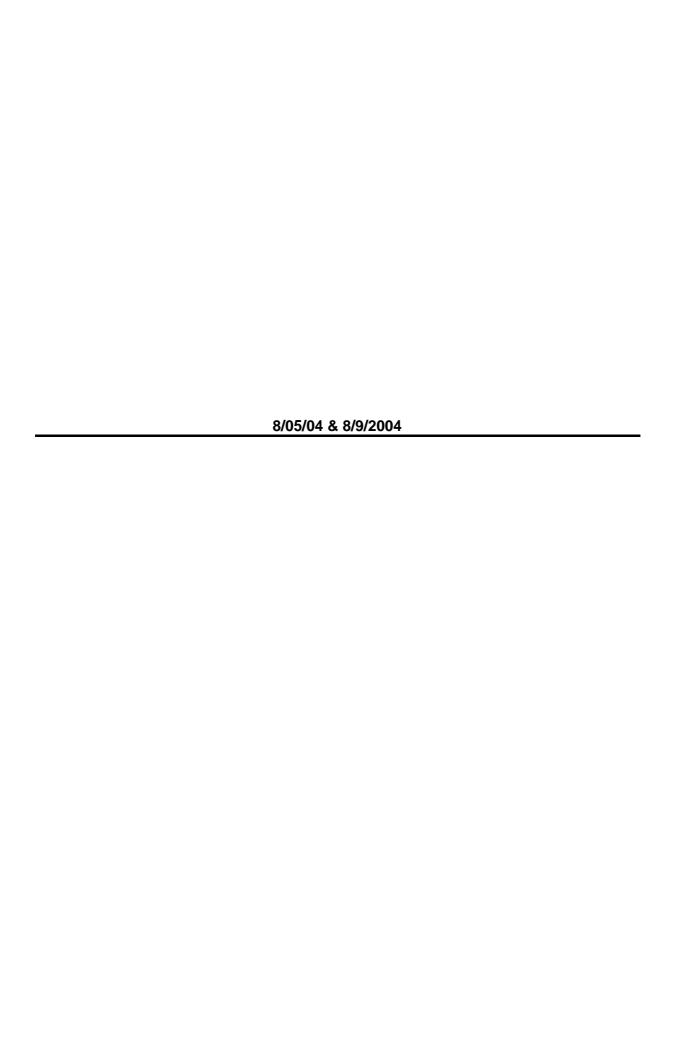
Site: Utility Platers, Washington Street, Kingston, NY Date: 9/01/2004

Test Method: Semi-Volatiles-8270 water

Matrix: Water

	Guidance						
Compound	Value	OSB4	OSB5	OSB6	OSB7	OSB8	OSB9
	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)
Naphthalene	10	ND	ND	ND	ND	ND	ND
Anthracene	50	ND	ND	ND	ND	ND	ND
Fluorene	50	ND	ND	ND	ND	ND	ND
Phenanthrene	50	ND	ND	ND	ND	ND	ND
Pyrene	50	ND	ND	ND	ND	ND	ND
Acenaphthene	20	ND	ND	ND	ND	ND	ND
Benzo[a]anthracene	0.002	ND	ND	ND	ND	ND	ND
Fluoranthene	50	ND	ND	ND	ND	ND	ND
Benzo[b]fluoranthene	0.002	ND	ND	ND	ND	ND	ND
Benzo[k]fluoranthene	0.002	ND	ND	ND	ND	ND	ND
Chrysene	0.002	ND	ND	ND	ND	ND	ND
Benzo[a]pyrene	0.002	ND	ND	ND	ND	ND	ND
Benzo[g,h,i]perylene	5	ND	ND	ND	ND	ND	ND
Indeno[1,2,3-cd]pyrene	0.002	ND	ND	ND	ND	ND	ND
Dibenz[a,h]anthracene	50	ND	ND	ND	ND	ND	ND

Note:





STARS	Target Se	mi-Vola	atiles 8	/30/04 8	§ 9/11/0	4		
Compound	Guidance Value (ppm)	OSB1 (ppm)	OSB2 (ppm)	OSB3 (ppm)	OSB4 (ppm)	OSB5 (ppm)	OSB6 (ppm)	OSB7 (ppm)
Naphthalene	13	ND	ND	ND	ND	ND	ND	0.3
Anthracene	50	ND	ND	ND	ND	ND	ND	0.058
Fluorene	50	ND	ND	ND	ND	ND	ND	0.36
Phenanthrene	50	0.4	ND	ND	ND	ND	ND	0.94
Pyrene	50	0.39	ND	ND	ND	ND	ND	0.057
Acenaphthene	50	ND	ND	ND	ND	ND	ND	0.18
Benzo[a]anthracene	0.224	ND						
Fluoranthene	50	0.52	ND	ND	ND	ND	ND	ND
Benzo[b]fluoranthene	0.22	ND						
Benzo[k]fluoranthene	0.22	ND						
Chrysene	0.4	ND						
Benzo[a]pyrene	0.061	ND						
Benzo[g,h,i]perylene	50	ND						
Indeno[1,2,3-cd]pyrene	3.2	ND						
Dibenz[a,h]anthracene	0.043	ND						

	8/30/04	& 9/11/2	2004
	Guidance		
Compound	Value	OSB8	OSB9
	(ppm)	(ppm)	(ppm)
Naphthalene	13	ND	ND
Anthracene	50	ND	ND
Fluorene	50	ND	ND
Phenanthrene	50	ND	ND
Pyrene	50	ND	ND
Acenaphthene	50	ND	ND
Benzo[a]anthracene	0.224	ND	ND
Fluoranthene	50	ND	ND
Benzo[b]fluoranthene	0.22	ND	ND
Benzo[k]fluoranthene	0.22	ND	ND
Chrysene	0.4	ND	ND
Benzo[a]pyrene	0.061	ND	ND
Benzo[g,h,i]perylene	50	ND	ND
Indeno[1,2,3-cd]pyrene	3.2	ND	ND
Dibenz[a,h]anthracene	0.043	ND	ND

Water Samples (ppb)- 9/11/04

	pH Levels	
Location	Date	рН
SB1	8/5/2004	9.01
SB2	8/5/2004	9.08
SB3	8/5/2004	8.61
SB4	8/5/2004	9.87
SB5	8/5/2004	8.98
SB6	8/5/2004	8.32
SB7	8/5/2004	7.85
SB8	8/5/2004	9.06
SB9	8/9/2004	9.2
SB10	8/9/2004	8.46
SB11	8/9/2004	8.36
SB12	8/9/2004	9.14
SB13	8/9/2004	10.05
SB14	8/9/2004	10.08
SB15	8/9/2004	9.93
SB16	8/9/2004	9.23
SB17	8/9/2004	10
SB18	8/9/2004	6.37

	pH Le	vels
Location	Soil ph	Ground Water pH
	8/30/2004	9/1/2004
OSB1	9.57	N/A
OSB2	9.39	N/A
OSB3	9.47	N/A
OSB4	7.72	6.83
OSB5	7.94	7.16
OSB6	9.31	7.08
OSB7	7.92	6.93
OSB8	7.22	6.78
OSB9	9.46	7.7

Site: Utility Platers, Washington Street, Kingston, NY Date:8/5/2004 Test Method: PCB Matrix: Soil											
РСВ	Guidance Value	SB1	SB2	SB3	SB4	SB5	SB6	SB7	SB8	SB9	
	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	
PCB 1016	10	ND									
PCB 1221	10	ND									
PCB 1232	10	ND									
PCB 1242	10	ND									
PCB 1248	10	ND									
PCB 1254	10	ND	ND	ND	0.03	ND	ND	ND	ND	ND	
PCB 1260	10	ND									

0.03

ND

ND

ND

ND

ND

ND

PCB, Total

10

ND

ND

NA = Value not available ND =Compound non-detect SB= New York State Background * = Value in excess of guidance value Guidance Values are TAGM #4046 (1994)

	Site: Utility Platers, Washington Street, Kingston, NY Date: 8/9/2004 Test Method: PCB Matrix: Soil											
РСВ	Guidance Value	SB10	SB11	SB12	SB13	SB14	SB15	SB16	SB17	SB18		
	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)		
PCB 1016	10	ND										
PCB 1221	10	ND										
PCB 1232	10	ND										
PCB 1242	10	ND										
PCB 1248	10	ND										
PCB 1254	10	ND										
PCB 1260	10	ND										
PCB, Total	10	ND										

Note:

	Site: Utility Platers, Washington Street, Kingston, NY										
	Test Method: PCB										
Matrix: Soil											
Sample	Date:	8/30/04	8/30/04	8/30/04	8/30/04	9/1/04	9/1/04	9/1/04	9/1/04	9/1/04	
	Guidance										
PCB	Value	OSB1	OSB2	OSB3	OSB4	OSB5	OSB6	OSB7	OSB8	OSB9	
	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	
PCB 1016	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	
PCB 1221	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	
PCB 1232	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	
PCB 1242	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	
PCB 1248	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	
PCB 1254	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	
PCB 1260	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	
PCB, Total	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	

NA = Value not available
ND =Compound non-detect
SB= New York State Background
* = Value in excess of guidance value
Guidance Values are TAGM #4046 (1994)

Site: Utility Platers, Washington Street, Kingston, NY Date: 9/01/2004 Test Method: PCB Matrix: Water												
PCB Value OSB4 OSB5 OSB6 OSB7 OSB8 OSB9												
	(ppm) (ppm) (ppm) (ppm) (ppm) (ppm)											
PCB 1016	10	ND	ND	ND	ND	ND	ND					
PCB 1221	10	ND	ND	ND	ND	ND	ND					
PCB 1232	10	ND	ND	ND	ND	ND	ND					
PCB 1242	10	ND	ND	ND	ND	ND	ND					
PCB 1248	10	ND	ND	ND	ND	ND	ND					
PCB 1254	10	ND	ND	ND	ND	ND	ND					
PCB 1260	10	10 ND ND ND ND ND ND										
PCB, Total	10	ND	ND	ND	ND	ND	ND					

Note:

Site: Utility Platers, Washington Street, Kingston, NY

Date: 8/5/2004

Test Method: Volatiles-8260+MTBE soil

Matrix: Soil

	Guidance	Matrix. C						
Volatiles-8260+MTBE soil	Value	SB1	SB2	SB3	SB4	SB5	SB6	SB7
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Benzene	0.06	ND	ND	ND	ND	ND	ND	ND
Bromobenzene	N/A	ND	ND	ND	ND	ND	ND	ND
Bromochloromethane	N/A	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	N/A	ND	ND	ND	ND	ND	ND	ND
Bromoform	N/A	ND	ND	ND	ND	ND	ND	ND
Bromomethane	N/A	ND	ND	ND	ND	ND	ND	ND
n-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	0.6	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.7	ND	ND	ND	ND	ND	ND	ND
Chloroethane	1.9	ND	ND	ND	ND	ND	ND	ND
Chloroform	0.3	ND	ND	ND	ND	ND	ND	ND
1-Chlorohexane	N/A	ND	ND	ND	ND	ND	ND	ND
Chloromethane	N/A	ND	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	N/A	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	7.9	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	1.6	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	8.5	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	N/A	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	0.2	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	0.1	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethylene (Total)	N/A	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND	ND
1,3-Dichloropropane	0.3	ND	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	5.5	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	N/A	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	2.3	ND	ND	ND	ND	ND	ND	ND

Note:

Site: Utility Platers, Washington Street, Kingston, NY Date: 8/5/2004 Test Method: Volatiles-8260+MTBE soil

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	Guidance							
Volatiles-8260+MTBE soil	Value	SB1	SB2	SB3	SB4	SB5	SB6	SB7
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
p-Isopropyltoluene	10.0	ND						
Methylene chloride	N/A	ND						
Naphthalene	13.0	ND						
n-Propylbenzene	N/A	ND						
Styrene	N/A	ND						
1,1,1,2-Tetrachloroethane	N/A	ND						
1,1,2,2-Tetrachloroethane	0.6	ND						
Tetrachloroethylene	N/A	ND						
Toluene	1.5	ND						
1,2,3-Trichlorobenzene	N/A	ND						
1,2,4-Trichlorobenzene	N/A	ND						
1,1,1-Trichloroethane	0.8	ND						
1,1,2-Trichloroethane	N/A	ND						
Trichloroethylene	N/A	0.032	ND	ND	ND	0.005	ND	ND
Trichlorofluoromethane	N/A	ND						
1,2,3-Trichloropropane	0.4	ND						
1,2,3-Trimethylbenzene	N/A	ND						
1,2,4-Trimethylbenzene	10.0	ND						
1,3,5-Trimethylbenzene	3.3	ND						
Vinyl chloride	0.2	ND						
o-Xylene	1.2	ND						
p- & m-Xylenes	1.2	ND						
Methyl tert-butyl ether (MTBE)	0.12	ND						

Note:

Site: Utility Platers, Washington Street, Kingston, NY Test Method: Volatiles-8260+MTBE soil Matrix: Soil

Matrix: Soil									
Date:		8/5/04	8/9/04	8/9/04	8/9/04	8/9/04	8/9/04	8/9/04	
	Guidance								
Volatiles-8260+MTBE soil	Value	SB8	SB9	SB10	SB11	SB12	SB13	SB14	
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	
Benzene	0.06	ND	ND	ND	ND	ND	ND	ND	
Bromobenzene	N/A	ND	ND	ND	ND	ND	ND	ND	
Bromochloromethane	N/A	ND	ND	ND	ND	ND	ND	ND	
Bromodichloromethane	N/A	ND	ND	ND	ND	ND	ND	ND	
Bromoform	N/A	ND	ND	ND	ND	ND	ND	ND	
Bromomethane	N/A	ND	ND	ND	ND	ND	ND	ND	
n-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	ND	
sec-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	ND	
tert-Butylbenzene	10.0	ND	ND	ND	ND	ND	ND	ND	
Carbon tetrachloride	0.6	ND	ND	ND	ND	ND	ND	ND	
Chlorobenzene	1.7	ND	ND	ND	ND	ND	ND	ND	
Chloroethane	1.9	ND	ND	ND	ND	ND	ND	ND	
Chloroform	0.3	ND	ND	ND	ND	ND	ND	ND	
1-Chlorohexane	N/A	ND	ND	ND	ND	ND	ND	ND	
Chloromethane	N/A	ND	ND	ND	ND	ND	ND	ND	
2-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND	ND	
4-Chlorotoluene	N/A	ND	ND	ND	ND	ND	ND	ND	
Dibromochloromethane	N/A	ND	ND	ND	ND	ND	ND	ND	
1,2-Dibromo-3-chloropropane	N/A	ND	ND	ND	ND	ND	ND	ND	
1,2-Dibromoethane	N/A	ND	ND	ND	ND	ND	ND	ND	
Dibromomethane	N/A	ND	ND	ND	ND	ND	ND	ND	
1,2-Dichlorobenzene	7.9	ND	ND	ND	ND	ND	ND	ND	
1,3-Dichlorobenzene	1.6	ND	ND	ND	ND	ND	ND	ND	
1,4-Dichlorobenzene	8.5	ND	ND	ND	ND	ND	ND	ND	
Dichlorodifluoromethane	N/A	ND	ND	ND	ND	ND	ND	ND	
1,1-Dichloroethane	0.2	ND	ND	ND	ND	ND	ND	ND	
1,2-Dichloroethane	0.1	ND	ND	ND	ND	ND	ND	ND	
1,1-Dichloroethylene	N/A	ND	ND	ND	ND	ND	ND	ND	
1,2-Dichloroethylene (Total)	N/A	ND	ND	ND	ND	ND	0.030(cis-)	ND	
1,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND	ND	
1,3-Dichloropropane	0.3	ND	ND	ND	ND	ND	ND	ND	
2,2-Dichloropropane	N/A	ND	ND	ND	ND	ND	ND	ND	
1,1-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	ND	
cis-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	ND	
trans-1,3-Dichloropropylene	N/A	ND	ND	ND	ND	ND	ND	ND	
Ethylbenzene	5.5	ND	ND	ND	ND	ND	ND	ND	
Hexachlorobutadiene	N/A	ND	ND	ND	ND	ND	ND	ND	
Isopropylbenzene	2.3	ND	ND	ND	ND	ND	ND	ND	

Note:

Site:	Utility Platers,	Washington Street, Kingston, NY
	Test Method:	Volatiles-8260+MTBE soil
		Madeline Oall

Matrix: Soil

Date:		8/5/04	8/9/04	8/9/04	8/9/04	8/9/04	8/9/04	8/9/04
	Guidance							
Volatiles-8260+MTBE soil	Value	SB8	SB9	SB10	SB11	SB12	SB13	SB14
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
p-Isopropyltoluene	10.0	ND						
Methylene chloride	N/A	ND						
Naphthalene	13.0	ND						
n-Propylbenzene	N/A	ND						
Styrene	N/A	ND						
1,1,1,2-Tetrachloroethane	N/A	ND						
1,1,2,2-Tetrachloroethane	0.6	ND						
Tetrachloroethylene	N/A	ND						
Toluene	1.5	ND						
1,2,3-Trichlorobenzene	N/A	ND						
1,2,4-Trichlorobenzene	N/A	ND						
1,1,1-Trichloroethane	0.8	ND						
1,1,2-Trichloroethane	N/A	ND						
Trichloroethylene	N/A	ND	ND	0.01	ND	0.031	0.82	ND
Trichlorofluoromethane	N/A	ND						
1,2,3-Trichloropropane	0.4	ND						
1,2,3-Trimethylbenzene	N/A	ND						
1,2,4-Trimethylbenzene	10.0	ND						
1,3,5-Trimethylbenzene	3.3	ND						
Vinyl chloride	0.2	ND						
o-Xylene	1.2	ND						
p- & m-Xylenes	1.2	ND						
Methyl tert-butyl ether (MTBE	0.12	ND	ND	ND	0.053	ND	ND	ND

Note:

Site: Utility Platers, Washington Street, Kingston, NY

Date: 8/9/2004

Test Method: Volatiles-8260+MTBE soil

Matrix: Soil

	Guidance	. 0011			
Volatiles-8260+MTBE soil	Value	SB15	SB16	SB17	SB18
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Benzene	0.06	ND	ND	ND	ND ND
Bromobenzene	N/A	ND	ND	ND	ND
Bromochloromethane	N/A	ND	ND	ND	ND
Bromodichloromethane	N/A	ND	ND	ND	ND
Bromoform	N/A	ND	ND	ND	ND
Bromomethane	N/A	ND	ND	ND	ND
n-Butylbenzene	10.0	ND	ND	ND	ND
sec-Butylbenzene	10.0	ND	ND	ND	ND
tert-Butylbenzene	10.0	ND	ND	ND	ND
Carbon tetrachloride	0.6	ND	ND	ND	ND
Chlorobenzene	1.7	ND	ND	ND	ND
Chloroethane	1.9	ND	ND	ND	ND
Chloroform	0.3	ND	ND	ND	ND
1-Chlorohexane	N/A	ND	ND	ND	ND
Chloromethane	N/A	ND	ND	ND	ND
2-Chlorotoluene	N/A	ND	ND	ND	ND
4-Chlorotoluene	N/A	ND	ND	ND	ND
Dibromochloromethane	N/A	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	N/A	ND	ND	ND	ND
1,2-Dibromoethane	N/A	ND	ND	ND	ND
Dibromomethane	N/A	ND	ND	ND	ND
1,2-Dichlorobenzene	7.9	ND	ND	ND	ND
1,3-Dichlorobenzene	1.6	ND	ND	ND	ND
1,4-Dichlorobenzene	8.5	ND	ND	ND	ND
Dichlorodifluoromethane	N/A	ND	ND	ND	ND
1,1-Dichloroethane	0.2	ND	ND	ND	ND
1,2-Dichloroethane	0.1	ND	ND	ND	ND
1,1-Dichloroethylene	N/A	ND	ND	ND	ND
1,2-Dichloroethylene (Total)	N/A	ND	ND	ND	ND
1,2-Dichloropropane	N/A	ND	ND	ND	ND
1,3-Dichloropropane	0.3	ND	ND	ND	ND
2,2-Dichloropropane	N/A	ND	ND	ND	ND
1,1-Dichloropropylene	N/A	ND	ND	ND	ND
cis-1,3-Dichloropropylene	N/A	ND	ND	ND	ND
trans-1,3-Dichloropropylene	N/A	ND	ND	ND	ND
Ethylbenzene	5.5	ND	ND	ND	ND
Hexachlorobutadiene	N/A	ND	ND	ND	ND
Isopropylbenzene	2.3	ND	ND	ND	ND

Note:

Site: Utility Platers, Washington Street, Kingston, NY Date: 8/9/2004

Test Method: Volatiles-8260+MTBE soil

Matrix: Soil

	Guidance				
Volatiles-8260+MTBE soil	Value	SB15	SB16	SB17	SB18
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
p-Isopropyltoluene	10.0	ND	ND	ND	ND
Methylene chloride	N/A	ND	ND	ND	ND
Naphthalene	13.0	ND	ND	ND	ND
n-Propylbenzene	N/A	ND	ND	ND	ND
Styrene	N/A	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	N/A	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	0.6	ND	ND	ND	ND
Tetrachloroethylene	N/A	ND	ND	ND	ND
Toluene	1.5	ND	ND	ND	ND
1,2,3-Trichlorobenzene	N/A	ND	ND	ND	ND
1,2,4-Trichlorobenzene	N/A	ND	ND	ND	ND
1,1,1-Trichloroethane	0.8	ND	ND	ND	ND
1,1,2-Trichloroethane	N/A	ND	ND	ND	ND
Trichloroethylene	N/A	0.012	ND	0.021	ND
Trichlorofluoromethane	N/A	ND	ND	ND	ND
1,2,3-Trichloropropane	0.4	ND	ND	ND	ND
1,2,3-Trimethylbenzene	N/A	ND	ND	ND	ND
1,2,4-Trimethylbenzene	10.0	ND	ND	ND	ND
1,3,5-Trimethylbenzene	3.3	ND	ND	ND	ND
Vinyl chloride	0.2	ND	ND	ND	ND
o-Xylene	1.2	ND	ND	ND	ND
p- & m-Xylenes	1.2	ND	ND	ND	ND
Methyl tert-butyl ether (MTBE)	0.12	ND	0.14*	ND	ND

Note:

	Site: Utility Platers, Washington Street, Kingston, NY Test Method: Metals Matrix: Soil											
Sample I	Date:	8/5/04	8/5/04	8/5/04	8/5/04	8/5/04	8/5/04	8/5/04	8/5/04	8/9/04		
Metals, Priority Pollutant List	Guidance Value	SB1	SB2	SB3	SB4	SB5	SB6	SB7	SB8	SB9		
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)		
Arsenic	7.5	4.68	4.47	4.78	5.41	4.21	3.45	3.7	3.32	5.24		
Selenium	2	1.75	ND									
Thallium	SB	ND										
Antimony	SB	ND										
Lead	SB	10.2	43.8	69.9	95.9	66.1	11.2	16.6	23.7	47.5		
Beryllium	0.16 or SB	ND	0.12	0.19*	0.17	0.23*	0.18*	0.21*	0.33*	0.28*		
Chromium	10 or SB	17*	10.6*	9.38	13.7	9.21	8.28	9	67.6*	15.9*		
Cadmium	1 or SB	ND	ND	ND	ND	2.31*	ND	ND	ND	ND		
Copper	25 or SB	15.1	12.7	10.6	23.4	29.5*	35.6*	9.81	32.9*	12.8		
Nickel	13 or SB	8.1	16.5*	13.3	33.5	16.2	17.4	11.9	51*	30.7*		
Zinc	20 or SB	13.7	43.2*	38.8*	99.5*	62.5*	38.7*	51.7*	54.1*	47.6*		
Silver	SB	ND	1.07	ND								
Mercury	0.1	ND										

Site: Utility Platers, Washington Street, Kingston, NY Date: 8/9/2004

Test Method: Metals Matrix: Soil

Metals, Priority Pollutant List	Guidance Value	SB10	SB11	SB12	SB13	SB14	SB15	SB16	SB17	SB18
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Arsenic	7.5	3.48	5.9	5.71	7.42	7.77*	8.86*	6.12	7.88*	5.3
Selenium	2	ND	ND	ND	2.27*	1.59	1.92	1.34	ND	ND
Thallium	SB	ND								
Antimony	SB	ND	12.9	ND	1.63	ND	ND	2.09	ND	ND
Lead	SB	8.27	1020	40.2	289	11.1	13.4	434	260	88.9
Beryllium	0.16 or SB	0.29*	0.25*	0.32*	ND	0.32*	0.35*	0.2*	0.22*	0.33*
Chromium	10 or SB	9.84	25.1*	41.7*	24.9*	12.9*	13.1*	81.7*	10.2*	84.4*
Cadmium	1 or SB	ND	1.75*	0.53	2.24*	0.65	0.62	0.69	ND	8.67*
Copper	25 or SB	12.7	2750*	40.5*	505*	31.3*	31.7*	45.4*	34.2*	2480*
Nickel	13 or SB	17.8*	34.5*	46.2*	37.9*	43.8*	45*	182*	14.4*	164*
Zinc	20 or SB	43.2*	514*	83*	391*	110*	96.3*	230*	89.7*	1120*
Silver	SB	ND	0.4	0.71	ND	ND	ND	1.59	ND	1.5
Mercury	0.1	ND	0.26*	ND	0.25*	0.17*	0.13*	1*	0.77*	0.12*

Note:

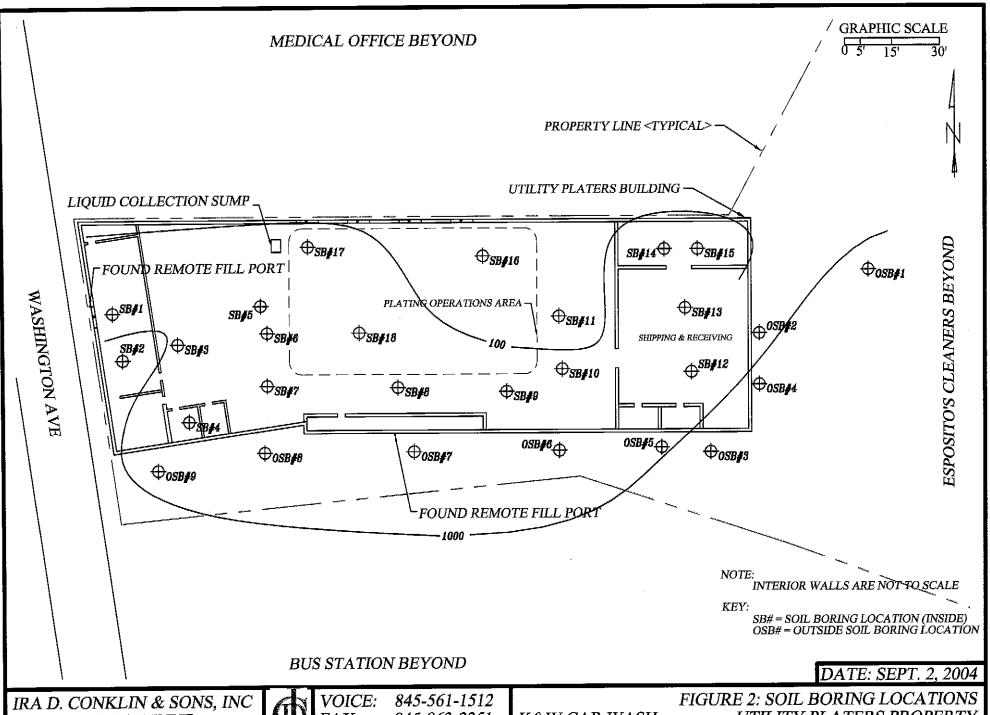
Site: Utility Platers, Washington Street, Kingston, NY Date: 8/9/2004 Test Method: Metals

Matrix: Soil

Metals, Priority	Guidance	0004	OCDO	OCDA	0004	OCDE	OCDC	0007	OCDO	OCDO
Pollutant List	Value	OSB1	OSB2	OSB3	OSB4	OSB5	OSB6	OSB7	OSB8	OSB9
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
Arsenic	7.5	4.45	5.38	4.87	5.36	8.18*	6.51	9.69*	5.99	3.53
Selenium	2	ND	ND	ND	ND	ND	1.16	1.53	ND	1.59
Thallium	SB	ND								
Antimony	SB	ND								
Lead	SB	92.7	123	25.4	53.7	15	13.7	13.3	11.6	6.05
Beryllium	0.16 or SB	0.2	0.31*	0.3*	0.27*	0.25*	0.29*	0.45*	0.24*	0.24*
Chromium	10 or SB	12.1*	15.1*	15*	16.7*	13.5*	18.9*	20.1*	14.9*	9.54
Cadmium	1 or SB	62.7*	0.67	ND	ND	ND	ND	2.21*	0.35	ND
Copper	25 or SB	28.5*	28.3*	18.4	19.2	19.3	22.6	42.3*	25.7	14.9
Nickel	13 or SB	22.5*	24.7*	26.6*	21.4*	39*	30.2*	43.6*	45.2*	22.6*
Zinc	20 or SB	109*	348*	65.4*	71.7*	57.8*	60.9*	144*	51.4*	37.9*
Silver	SB	ND								
Mercury	0.1	ND								

Site: Utility Platers, Washington Street, Kingston, NY Date: 9/01/2004 Test Method: Metals Matrix: Water									
Metals, Priority Pollutant List	Eastern Background	OSB4	OSB5	OSB6	OSB7	OSB8	OSB9		
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)		
Arsenic	3-12	ND	ND	ND	0.044	0.013	0.624		
Selenium	0.1-3.9	ND	ND	ND	0.078	0.037	0.316		
Thallium	N/A	ND	ND	ND	ND	ND	ND		
Antimony	N/A	ND	ND	ND	ND	ND	ND		
Lead	200-500	0.02	0.02	0.067	0.428	0.072	3.98		
Beryllium	0-1.75	ND	ND	ND	0.02	ND	0.072		
Chromium	1.5-40	0.024	0.032	0.064	0.269	0.041	0.544		
Cadmium	0.1-1	0.003	0.007	ND	0.146	0.022	0.048		
Copper	1-50	0.036	0.022	0.063	5.01	0.109	5.8		
Nickel	0.5-25	0.046	0.096	0.183	0.994	1.6	1.63		
Zinc	9-50	0.077	0.037	0.13	2.31	0.156	3.05		
Silver	N/A	ND	ND	ND	ND	ND	ND		
Mercury	0.001-0.2	ND	0.0075	0.0003	ND	0.006	0.018		

Site: Utility Platers, Washington Street, Kingston, NY Date: 9/14/2004 Test Method: Metals Matrix: Water									
Metals, Priority Eastern Pollutant List Background OSB4 OSB5 OSB6 OSB7 OSB8 OSB9									
Compound	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)		
Arsenic	3-12	ND	0.08	0.015	0.01	ND	0.014		
Selenium	0.1-3.9	ND	0.057	ND	ND	ND	ND		
Thallium	N/A	ND	ND	ND	ND	ND	ND		
Antimony	N/A	ND	ND	ND	ND	ND	ND		
Lead	200-500	0.022	0.574	0.106	0.051	0.093	0.158		
Beryllium	0-1.75	ND	0.0109	0.0016	ND	ND	0.003		
Chromium	1.5-40	0.013	0.045	0.081	0.019	0.058	0.035		
Cadmium	0.1-1	ND	0.007	ND	0.009	0.01	0.005		
Copper	1-50	0.052	1.06	0.078	0.138	0.122	0.161		
Nickel	0.5-25	0.034	0.07	0.207	0.225	0.691	0.128		
Zinc	9-50	0.081	0.493	0.118	0.084	0.128	0.159		
Silver	N/A	ND	ND	ND	ND	ND	ND		
Mercury	0.001-0.2	ND	0.0002	0.0014	2E-04	9E-04	0.001		



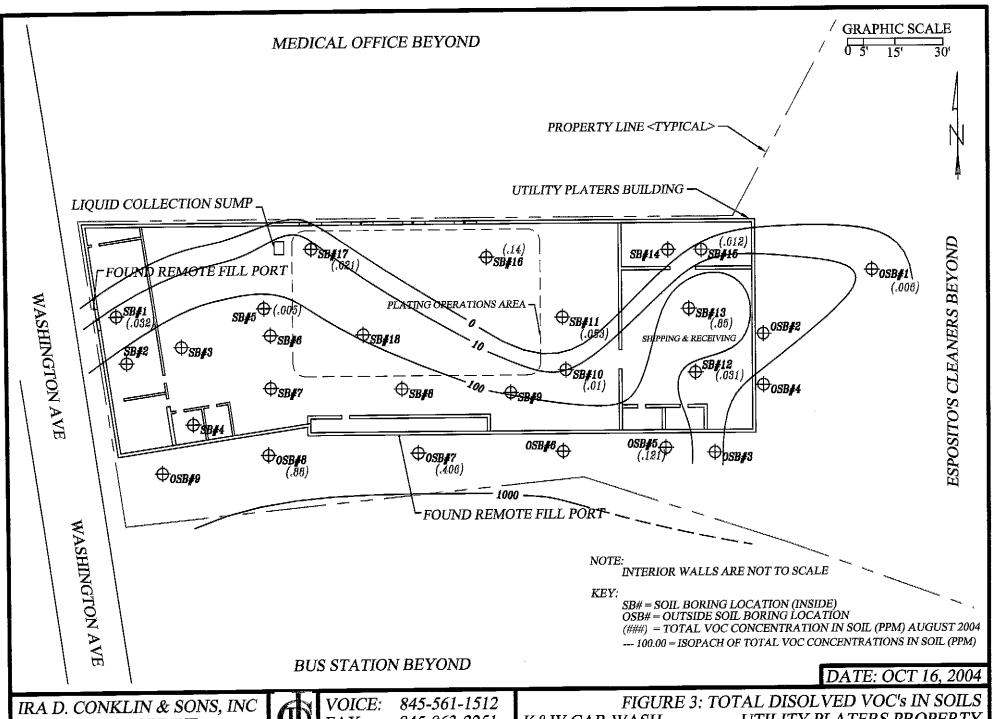
IRA D. CONKLIN & SONS, INC 94 STEWART AVENUE NEWBURGH, NY 12550



VOICE: 845-561-1512 FAX: 845-863-2251 DRAWN BY: F. MILLER

K&W CAR WASH

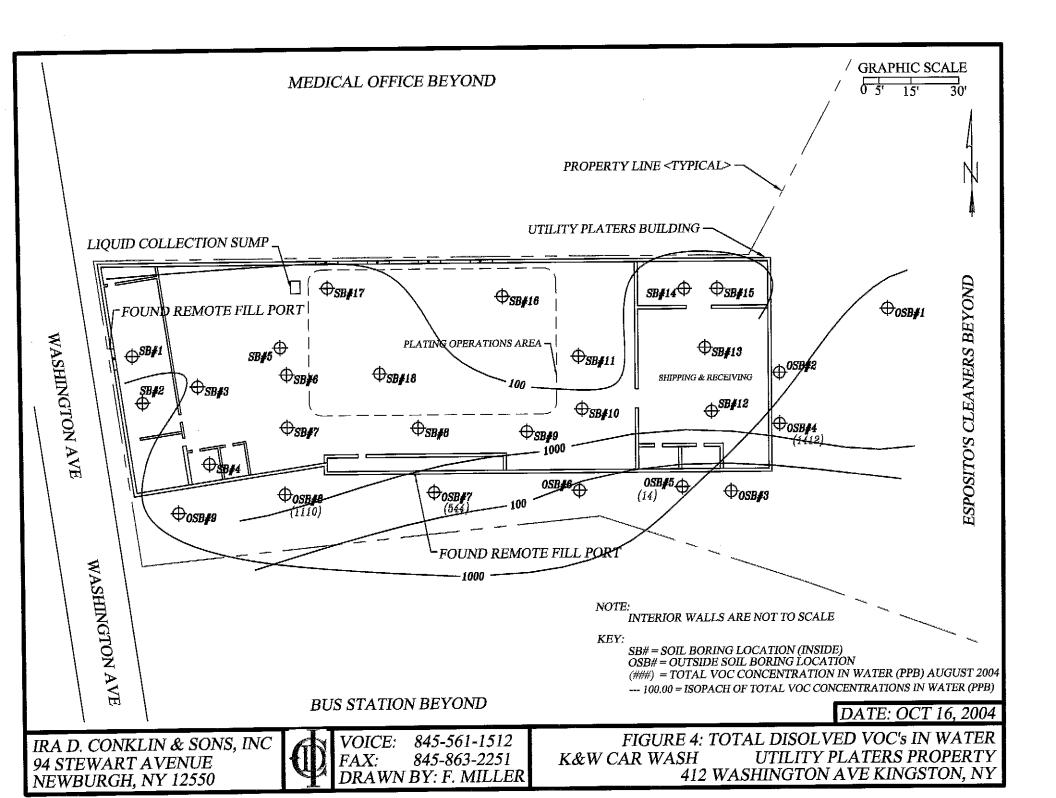
FIGURE 2: SOIL BORING LOCATIONS UTILITY PLATERS PROPERTY 412 WASHINGTON AVE KINGSTON, NY

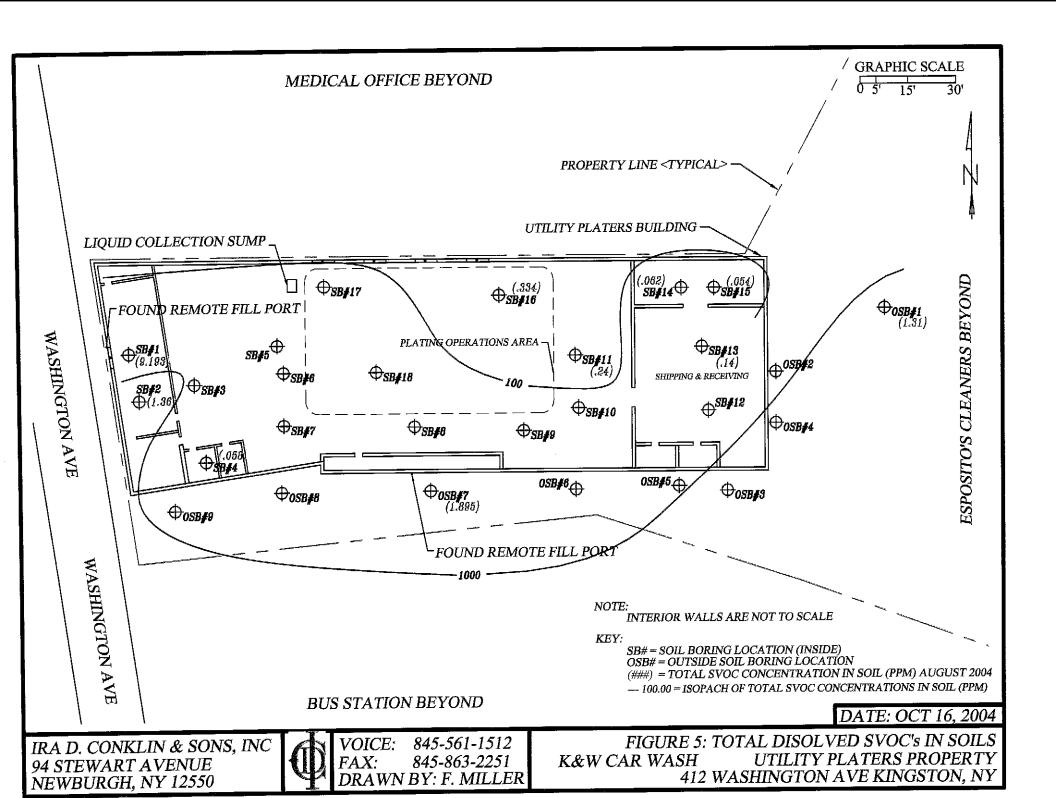


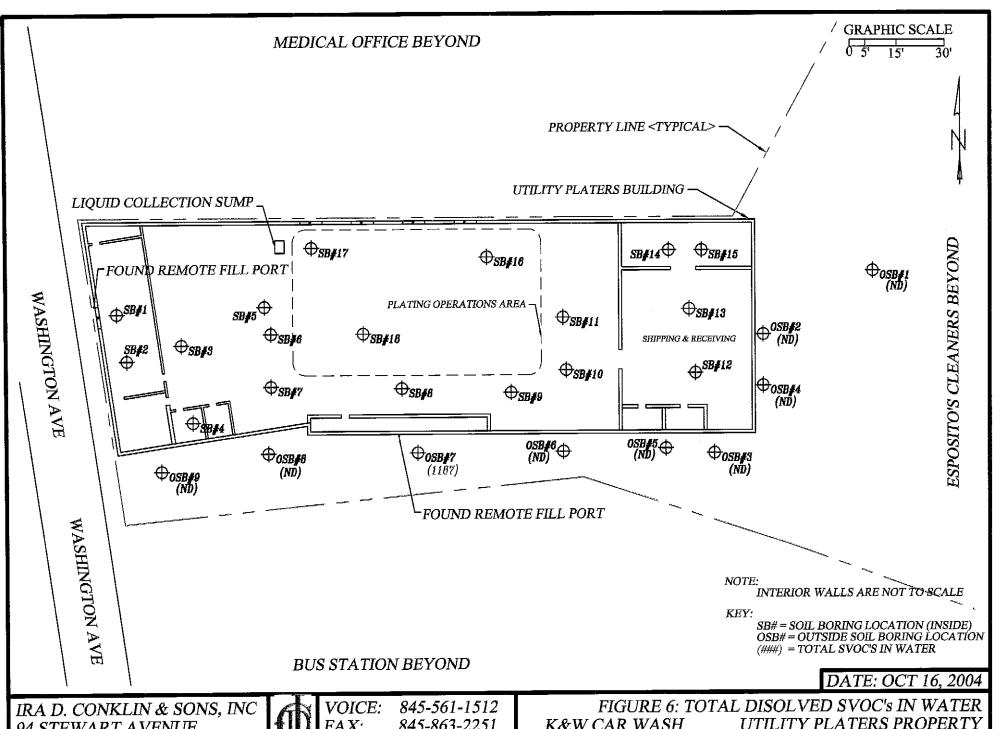
94 STEWART AVENUE NEWBURGH, NY 12550

845-863-2251 FAX: DRAWN BY: F. MILLER

UTILITY PLATERS PROPERTY K&W CAR WASH 412 WASHINGTON AVE KINGSTON, NY







94 STEWART AVENUE NEWBURGH, NY 12550



845-863-2251 DRAWN BY: F. MILLER K&W CAR WASH UTILITY PLATERS PROPERTY 412 WASHINGTON AVE KINGSTON, NY





Technical Report

prepared for

Ira D. Conklin & Sons, Inc. 94 Stewart Ave. P.O. Box 7457 Newburgh, NY 12550 Attention: Georgia Terwilliger

Report Date: 8/13/2004 Re: Client Project ID: E-5483 K&W Car Wash

York Project No.: 04080185

CT License No. PH-0723 New York License No. 10854

Mass, License No. M-CT106 Rhode Island License No. 93 NJ License No. CT401





Report Date: 8/13/2004 Client Project ID: E-5483 K&W Car Wash York Project No.: 04080185

> Ira D. Conklin & Sons, Inc. 94 Stewart Ave. P.O. Box 7457 Newburgh, NY 12550 Attention: Georgia Terwilliger

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 08/06/04. The project was identified as your project "E-5483 K&W Car Wash"

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables .

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			4895/SB1		4895/SB2	
York Sample ID			04080185-01		04080185-02	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260+MTBE soil	SW846-8260	ug/Kg				·
1,1,1,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,2-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethylene			Not detected	5.0	Not detected	5.0
1,1-Dichloropropylene			Not detected	5.0	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,3-Trichloropropane			Not detected	5.0	Not detected	5.0
1,2,3-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2-Dibromo-3-chloropropane			Not detected	5.0	Not detected	5.0
1,2-Dibromoethane			Not detected	5.0	Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,2-Dichloroethane			Not detected	5.0	Not detected	5.0



Client Sample ID			4895/SB1		4895/SB2	
York Sample ID			04080185-01		04080185-02	
, Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
1,2-Dichloroethylene (Total)			Not detected	5.0	Not detected	5.0
1,2-Dichloropropane			Not detected	5.0	Not detected	5.0
1,3,5-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,3-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,3-Dichloropropane			Not detected	5.0	Not detected	5.0
1,4-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1-Chlorohexane			Not detected	5.0	Not detected	5.0
2,2-Dichloropropane			Not detected	5.0	Not detected	5.0
2-Chlorotoluene		<u> </u>	Not detected	5.0	Not detected	5.0
4-Chlorotoluene			Not detected	5.0	Not detected	5.0
Benzene			Not detected	5.0	Not detected	5.0
Bromobenzene			Not detected	5.0	Not detected	5.0
Bromochloromethane			Not detected	50	Not detected	50
Bromodichloromethane			Not detected	50	Not detected	50
Bromoform	· · · · · · · · · · · · · · · · · · ·		Not detected	5.0	Not detected	5.0
Bromomethane			Not detected	5.0	Not detected	5.0
Carbon tetrachloride			Not detected	5.0	Not detected	5.0
Chlorobenzene	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	Not detected	5.0	Not detected	5.0
Chloroethane			Not detected	5.0	Not detected	5.0
Chloroform		 -	Not detected	5.0	Not detected	5.0
Chloromethane		 	Not detected	5.0	Not detected	5.0
cis-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Dibromochloromethane			Not detected	5.0	Not detected	5.0
Dibromomethane		 	Not detected	5.0	Not detected	5.0
Dichlorodifluoromethane			Not detected	5.0	Not detected	5.0
Ethylbenzene			Not detected	5.0	Not detected	5.0
Hexachlorobutadiene		 	Not detected	5.0	Not detected	5.0
Isopropylbenzene		· · · · · ·	Not detected	5.0	Not detected	5.0
Methyl tert-butyl ether (MTBE)			Not detected	5.0	Not detected	5.0
Methylene chloride			Not detected	5.0	Not detected	5.0
Naphthalene		┪·	Not detected	5.0	Not detected	5.0
n-Butylbenzene			Not detected	5.0	Not detected	5.0
n-Propylbenzene		-	Not detected	5.0	Not detected	5.0
o-Xylene			Not detected	5.0	Not detected	5.0
p- & m-Xylenes		_	Not detected	5.0	Not detected	5.0
p-Isopropyltoluene			Not detected	5.0	Not detected	5.0
sec-Butylbenzene			Not detected	5.0	Not detected	5.0
Styrene			Not detected	5.0	Not detected	5.0
tert-Butylbenzene		<u> </u>	Not detected	5.0	Not detected	5.0
Tetrachloroethylene		-	Not detected	5.0	Not detected	5.0
Toluene			Not detected			
trans-1,3-Dichloropropylene		-	Not detected	5.0	Not detected	5.0
Trichloroethylene			Not detected	5.0	Not detected	5.0
				5.0	Not detected	5.0
Trichlorofluoromethane Vinyl chloride			Not detected	5.0	Not detected	5.0
	C11104C 0270C	/7 **	Not detected	5.0	Not detected	5.0
BNA-8270 List soil	SW846-8270C	ug/Kg	1			
1,2,4-Trichlorobenzene	<u> </u>		Not detected	50	Not detected	50
1.2-Dichlorobenzene	<u> </u>		Not detected	50	Not detected	50
1,3-Dichlorobenzene			Not detected	50	Not detected	50
1,4-Dichlorobenzene	· · ·		Not detected	50	Not detected	50
2,4,5-Trichlorophenol			Not detected	50	Not detected	50



Vork Sample ID	4895/SB1 4895/SB2		
Parameter Method Units Results MDL Results 2.4.6-Trichlorophenol 2.4-Dichlorophenol 3.4-Dichlorophenol 3.4-Dichlorophenol 3.4-Dimethylphenol Not detected 3.5 Not detected 3.6 Not detected 3.6 Not detected 3.7 Not detected 3.7 Not detected 3.8 Not detected 3.9 Not detected 3.0 N	04080185-01 04080185-02	0	
2.4-Dichlorophenol Not detected 50 Not detected 3.4-Dichlorophenol Not detected 50 Not detected 3.3-Dichlorobenzadine Not detected 50 Not detected 3.3-Dichlorobenzadine Not detected 50 Not detected 4.6-Dimitor-2-methylphenol Not detected 50 Not detected 4.6-Dimitor-2-methylphenol Not detected 50 Not detected 4.6-Dimitor-2-methylphenol Not detected 50 Not detected 4-Chloro-3-methylphenol Not detected 50 Not detected 4-Chlorophenyl phenyl ether Not detected 50 Not detected 4-Chlorophenyl phenyl ether Not detected 50 Not detected 4-Chlorophenyl phenyl ether Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detect	SOIL SOIL		
2,4-Drichlorophenol 2,4-Dinitrotoluene 2,4-Dinitrotoluene 2,4-Dinitrotoluene 2,4-Dinitrotoluene 2,4-Dinitrotoluene 3,4-Dinitrotoluene 3,4-Dinitrot		ts	MDL
2.4-Dimitrophenol 2.4-Dimitrophenol 3.7-Dimitrophenol 3.7-Dimitrophenol 3.7-Dimitrophenol 3.7-Dimitrophenol 3.7-Dimitrophenol 3.8-Dimitrophenol 4.8-Dimitrophenol 5.0-Dimitrophenol 5.0-Dimitrophenol 5.0-Dimitrophenol 6.0-Dimitrophenol 6.0-Dimitrop		N	50
2.4-Dimethylphenol 2.4-Dimitrophenol 3.4-Dimitrophenol 3.4-Dimitro		Ŋ	50
2,4-Dinitrophenol 2,4-Dinitrotoluene Not detected 30 Not detected 2,6-Dinitrotoluene Not detected 30 Not detected 2.Chloronaphthalene Not detected 30 Not detected 2.Chlorophenol Not detected 30 Not detected 40 Not detected 30 Not detected 40 Not detected 50 Not detected		N	50
2.6-Dinitrotoluene Not detected 50 Not detected 2-Chloronaphthalene Not detected 50 Not detected 2-Chlorophenol Not detected 50 Not detected 2-Chlorophenol Not detected 50 Not detected 2-Methylaphthalene Not detected 50 Not detected 2-Methylaphthalene Not detected 50 Not detected 2-Methylaphthalene Not detected 50 Not detected 2-Nitrophenol Not detected 50 Not detected 2-Nitrophenol Not detected 50 Not detected 2-Nitrophenol Not detected 50 Not detected 3-Nitrophenol Not detected 50 Not detected 3-Nitrophenol Not detected 50 Not detected 4.6-Dinitro-2-methylphenol Not detected 50 Not detected 4.6-Dinitro-2-methylphenol Not detected 50 Not detected 4.6-Dinitro-2-methylphenol Not detected 50 Not detected 4-Chlorop-3-methyl phenol Not detected 50 Not detected 4-Chlorop-3-methyl phenol Not detected 50 Not detected 4-Chlorop-3-methyl phenol Not detected 50 Not detected 4-Chlorophyl phenyl ether Not detected 50 Not detected 4-Chlorophyl phenyl ether Not detected 50 Not detected 4-Methylphenol Not detected 50 Not detected 4-Methylphenol Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected Acenaphthylene Not detected 50 Not detected Acenaphthylene Not detected 50 Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detec		N	50
2.6-Dinitrotoluene		N	50
2-Chloronaphthalene 2-Chlorophenol 3-Chlorophenol 3-Methylphenol 2-Methylphenol 3-Methylphenol 3-Methylphenol 3-Methylphenol 3-Methylphenol 3-Methylphenol 3-Methylphenol 3-Methylphenol 3-Methylphenol 3-Not detected 4-Dimitro-2-methylphenol Not detected 4-Dimitro-2-methylphenol Not detected 4-Chloro-3-methyl phenol Not detected 4-Chloro-3-methyl phenol Not detected 4-Chloro-3-methyl phenol Not detected 4-Chlorophenyl phenyl ether Not detected 4-Methylphenol Not detected 50 Not detected 4-Methylphenol Not detected 50 Not detected 4-Nitrophenol Not detected 50		N	50
2-Chlorophenol		I N	50
2-Methylnaphthalene Not detected 50 Not detected 2-Methylphenol Not detected 50 Not detected 2-Nitrophenol Not detected 50 Not detected 3,3-Dichlorobenzidine Not detected 50 Not detected 4-Dinitro-2-methylphenol Not detected 50 Not detected 4-Chloro-3-methyl phenol Not detected 50 Not detected 4-Chlorophenyl phenyl ether Not detected 50 Not detected 4-Chlorophenyl phenyl ether Not detected 50 Not detected 4-Chlorophenyl phenyl ether Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected 4-Nitrophenol Not detected 50 <td< td=""><td></td><td>1</td><td>50</td></td<>		1	50
2-Nitrophenol		l l	50
2-Nitrophenol		1	50
2-Nitrophenol Not detected 50			50
3.3-Dichlorobenzidine			50
3-Mitroaniline		N	50
4.6-Dinitro-2-methylphenol Not detected 50 Not detected 4-Bromophenyl phenyl ether Not detected 50 Not detected 4-Chloro-3-methyl phenol Not detected 50 Not detected 4-Chloro-3-methyl phenyl ether Not detected 50 Not detected 4-Methylphenol Not detected 50 Not detected 4-Mitroaniline Not detected 50 Not detected 4-Nitroaniline Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected Acenaphthene 170 50 Not detected Acenaphthylene Not detected 50 Not detected Ambracene 360 50 65 Benzidine Not detected 50 Not detected Benzidine Not detected 50 Not detected Benzidine 440 50			50
4-Bromophenyl phenyl ether 4-Chloro-3-methyl phenol 4-Chloro-allenyl phenol 4-Chloro-allenyl phenol 4-Chlorophenyl phenyl ether 4-Chlorophenyl phenyl ether 4-Chlorophenyl phenyl ether 4-Chlorophenyl phenyl ether 4-Methylphenol Not detected 50 Not detected 4-Methylphenol Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected Acenaphthene Not detected 50 Not detected Acenaphthylene Not detected 50 Not detected 50 Not detected Acenaphthylene Not detected 50 Not detected 50 Not detected Acenaphthylene Not detected 50 Not detected 50 Not detected Benzo(a)miracene 770 50 120 Benzo(a)miracene 770 50 120 Benzo(b)fluoranthene 330 50 61 Benzo(b)fluoranthene 330 50 61 Benzo(b)fluoranthene 330 50 61 Benzo(b)fluoranthene 590 50 120 Benzo(b)fluoranthene Not detected 50 Not detected Bis(2-chloroethoxy)methane Not detected 50 Not detected 50 Not detected Bis(2-chloroethyl)ether Not detected 50 Not det			50
4-Chloro-3-methyl phenol			50
A-Chlorophenyl phenyl ether Not detected 50 Not detected			50
4-Chlorophenyl phenyl ether			50
4-Methylphenol Not detected 50 Not detected 4-Nitroaniline Not detected 50 Not detected 4-Nitrophenol Not detected 50 Not detected Acenaphthene 170 50 Not detected Acenaphthylene Not detected 50 Not detected Anthracene 360 50 65 Benzidine Not detected 50 Not detected Benzo(a)anthracene 770 50 120 Benzo(b)fluoranthene 330 50 61 Benzo(b)fluoranthene 330 50 61 Benzo(k)fluoranthene 590 50 120 Benzzo(k)fluoranthene 590 50 120 Benzzo(k)fluoranthene 590 50 120 Benzyl alcohol Not detected 50 Not detected Bis(2-chloroethoxy)methane Not detected 50 Not detected Bis(2-chloroethyl)ether Not detected 50 Not detected Bis(2-chloroethyl)ph	The state of the s		50
A-Nitropinion Not detected 50 Not detected			50
A-Nitrophenol Not detected 50			50
Acenaphthene			50
Not detected	T-1000		50
Anthracene 360 50 65 Benzolaine Not detected 50 Not detected Benzolaintracene 770 50 120 Benzolaintracene 460 50 94 Benzolaintracene 330 50 61 Benzolaintracene 190 50 Not detected Benzolaintracene 190 50 Not detected Benzolaintracene 590 50 120 Benzolaintracene 590 50 120 Benzolaintracene 590 50 120 Benzyl alcohol Not detected 50 Not detected Bis(2-chloroethoxy)methane Not detected 50 Not detected Bis(2-chloroethylether Not detected 50 Not detected Bis(2-chloroisopropyl)ether Not detected 50 Not detected Bis(2-ethylhexyl)phthalate Not detected 50 Not detected Buyl benzyl phthalate Not detected 50 Not detected Chrysene 680 50 120 Dibenzlaintracene 130 50 Not detected Dibenzlaintracene 130 50 Not detected Dienzofuran 73 50 Not detected Dientylphthalate Not detected 50 Not detected Dientorotylphthalate Not detected 50 Not detected Hexachlorobutadiene Not detected 50 Not det			50
Benzo(a)anthracene Not detected 50 Not detected Benzo(a)anthracene 770 50 120 Benzo(b)fluoranthene 460 50 94 Benzo(b)fluoranthene 330 50 61 Benzo(k)fluoranthene 590 50 Not detected Benzyl alcohol Not detected 50 Not detected Bis(2-chloroethoxy)methane Not detected 50 Not detected Bis(2-chloroethoxy)methane Not detected 50 Not detected Bis(2-chloroisopropyl)ether Not detected 50 Not detected Bis(2-chloroisopropyl)ether Not detected 50 Not detected Bis(2-chlylkexyl)phthalate Not detected 50 Not detected Dibenz(a,h)anthracene 130 50 Not detected D			50
Benzo(a)pyrene 770 50 120 Benzo(a)pyrene 460 50 94 Benzo(g,hi)perylene 330 50 61 Benzo(g,h,i)perylene 190 50 Not detected Benzo(k)fluoranthene 590 50 120 Benzyl alcohol Not detected 50 Not detected Bis(2-chloroethoxy)methane Not detected 50 Not detected Bis(2-chloroethoxy)methane Not detected 50 Not detected Bis(2-chloroethyl)ether Not detected 50 Not detected Bis(2-chloroisopropyl)ether Not detected 50 Not detected Bis(2-chloroisopropyl)ether Not detected 50 Not detected Bis(2-chlylnexyl)phthalate Not detected 50 Not detected Bis(2-chlylnexyl)phthalate Not detected 50 Not detected Chrysene 680 50 120 Dibenzo(a,h)anthracene 130 50 Not detected Dibenzo(a,h)anthracene 130 50 <td></td> <td>1</td> <td>50</td>		1	50
Benzo(a)pyrene 460 50 94 Benzo(b)filuoranthene 330 50 61 Benzo(g,h,i)perylene 190 50 Not detected Benzo(k)filuoranthene 590 50 120 Benzyl alcohol Not detected 50 Not detected Bis(2-chloroethyx)methane Not detected 50 Not detected Bis(2-chloroethyl)ether Not detected 50 Not detected Bis(2-chloroisopropyl)ether Not detected 50 Not detected Bis(2-chlylnexyl)phthalate Not detected 50 Not detected Butyl benzyl phthalate Not detected 50 Not detected Chrysene 680 50 120 Dibenz(a,h)anthracene 130 50 Not detected Dibenz(a,h)anthracene 130 50 Not detected Diethylphthalate Not detected 50 Not detected Diemethylphthalate Not detected 50 Not detected Di-n-otylphthalate Not detected 50 <td></td> <td></td> <td>50</td>			50
Benzo(b)fluoranthene 330 50 61 Benzo(g,h,i)perylene 190 50 Not detected Benzo(k)fluoranthene 590 50 120 Benzyl alcohol Not detected 50 Not detected Bis(2-chloroethoxy)methane Not detected 50 Not detected Bis(2-chloroethyl)ether Not detected 50 Not detected Bis(2-chloroisopropyl)ether Not detected 50 Not detected Bis(2-ethylhexyl)phthalate Not detected 50 Not detected Butyl benzyl phthalate Not detected 50 Not detected Chrysene 680 50 120 Dibenz(a,h)anthracene 130 50 Not detected Dibenzofuran 73 50 Not detected Diethylphthalate Not detected 50 Not detected Di-n-butylphthalate Not detected 50 Not detected Di-n-octylphthalate Not detected 50 Not detected Fluorene 140 50			50
Benzo(g,h,i)perylene 190 50 Not detected Benzo(k)fluoranthene 590 50 120 Benzyl alcohol Not detected 50 Not detected Bis(2-chloroethoxy)methane Not detected 50 Not detected Bis(2-chloroethyl)ether Not detected 50 Not detected Bis(2-chloroisopropyl)ether Not detected 50 Not detected Bis(2-ethylhexyl)phthalate Not detected 50 Not detected Butyl benzyl phthalate Not detected 50 Not			50
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Hexachloroethane Not detected 50 Not detected			50
1. of detected 50 Not detected			50
Indana(1.3.2 ad)nymma			50
Indeno(1,2,3-cd)pyrene 200 50 Not detected	200 50 Not detected		5



Client Sample ID			4895/SB1		4895/SB2	
York Sample ID			04080185-01		04080185-02	
. Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Isophorone			Not detected	50	Not detected	50
Naphthalene			Not detected	50	Not detected	50
Nitrobenzene			Not detected	50	Not detected	50
N-Nitrosodi-n-propylamine			Not detected	50	Not detected	50
N-Nitrosodiphenylamine			Not detected	50	Not detected	50
Pentachlorophenol			Not detected	50	Not detected	50
Phenanthrene			1500	50	230	50
Phenol			Not detected	50	Not detected	50
Рутепе			1700	50	260	50
РСВ	SW846-3550B/8082	mg/Kg				
PCB 1016			Not detected	0.02	Not detected	0.02
PCB 1221			Not detected	0.02	Not detected	0.02
PCB 1232			Not detected	0.02	Not detected	0.02
PCB 1242			Not detected	0.02	Not detected	0.02
PCB 1248			Not detected	0.02	Not detected	0.02
PCB 1254			Not detected	0.02	Not detected	0.02
PCB 1260			Not detected	0.02	Not detected	0.02
PCB, Total	·		Not detected	0.02	Not detected	0.02
Metals, Priority Pollutant List	EPA SW846	mg/kG				
Antimony			Not detected	08.0	Not detected	0.80
Arsenic			4.68	1.00	4.47	1.00
Beryllium			Not detected	0.10	0.12	0.10
Cadmium			Not detected	0.30	Not detected	0.30
Chromium			17.0	0.50	10.6	0.50
Copper			15.1	0.60	12.7	0.60
Lead			10.2	0.30	43.8	0.30
Nickel			8.10	0.90	16.5	0.90
Selenium			1.75	1.00	Not detected	1.00
Silver			Not detected	0.30	Not detected	0.30
Thallium			Not detected	1.00	Not detected	1.00
Zinc			13.7	0.60	43.2	0.60
Mercury	SW846-7471	mg/kG	Not detected	0.10	Not detected	0.10
рН	EPA 150.1	units	9.01		9.08	

Client Sample ID			4895/SB3		4895/SB4	
York Sample ID			04080185-03		04080185-04	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260+MTBE soil	SW846-8260	ug/Kg				
1,1,1,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,2-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethylene			Not detected	5.0	Not detected	5.0
1,1-Dichloropropylene			Not detected	5.0	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,3-Trichloropropane			Not detected	5.0	Not detected	5.0
1,2,3-Trimethylbenzene			Not detected	5.0	Not detected	5.0



Client Sample ID			4895/SB3		4895/SB4	
York Sample ID			04080185-03		04080185-04	
. Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
1,2,4-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2-Dibromo-3-chloropropane			Not detected	5.0	Not detected	5.0
1,2-Dibromoethane			Not detected	5.0	Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,2-Dichloroethane			Not detected	5.0	Not detected	5.0
1,2-Dichloroethylene (Total)			Not detected	5.0	Not detected	5.0
1,2-Dichloropropane			Not detected	5.0	Not detected	5.0
1,3,5-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,3-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,3-Dichloropropane			Not detected	5.0	Not detected	5.0
1,4-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1-Chlorohexane			Not detected	5.0	Not detected	5.0
2,2-Dichloropropane			Not detected	5.0	Not detected	5.0
2-Chlorotoluene			Not detected	5.0	Not detected	5.0
4-Chlorotoluene			Not detected	5.0	Not detected	5.0
Benzene			Not detected	5.0	Not detected	5.0
Bromobenzene			Not detected	5.0	Not detected	5.0
Bromochloromethane			Not detected	50	Not detected	50
Bromodichloromethane		<u> </u>	Not detected	50	Not detected	50
Bromoform			Not detected	5.0	Not detected	5.0
Bromomethane			Not detected	5.0	Not detected	5.0
Carbon tetrachloride			Not detected	5.0	Not detected	5.0
Chlorobenzene			Not detected	5.0	Not detected	5.0
Chloroethane			Not detected	5.0	Not detected	5.0
Chloroform			Not detected	5.0	Not detected	5.0
Chloromethane			Not detected	5.0	Not detected	5.0
cis-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Dibromochloromethane			Not detected	5.0	Not detected	5.0
Dibromomethane			Not detected	5.0	Not detected	5.0
Dichlorodifluoromethane			Not detected	5.0	Not detected	5.0
Ethylbenzene			Not detected	5.0	Not detected	5.0
Hexachlorobutadiene			Not detected	5.0		
Isopropylbenzene			Not detected		Not detected	5.0
Methyl tert-butyl ether (MTBE)			Not detected	5.0	Not detected	5.0
Methylene chloride			Not detected	5.0	Not detected	5.0
Naphthalene			Not detected	5.0	Not detected	5.0
n-Butylbenzene			Not detected	5.0	Not detected	5.0
n-Propylbenzene			Not detected	5.0	Not detected	5.0
o-Xylene	<u> </u>		Not detected	5.0	Not detected	5.0
p- & m-Xylenes				5.0	Not detected	5.0
p-Isopropyltoluene			Not detected	5.0	Not detected	5.0
sec-Butylbenzene			Not detected	5.0	Not detected	5.0
Styrene Styrene			Not detected	5.0	Not detected	5.0
tert-Butylbenzene			Not detected	5.0	Not detected	5.0
Tetrachloroethylene			Not detected	5.0	Not detected	5.0
Toluene			Not detected	5.0	Not detected	5.0
trans-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Trichloroethylene			Not detected	5.0	Not detected	5.0
Trichlorofluoromethane		-	Not detected	5.0	Not detected	5.0
			Not detected	5.0	Not detected	5.0
Vinyl chloride			Not detected	5.0	Not detected	5.0



Client Sample ID			4895/SB3		4895/SB4	······
York Sample ID			04080185-03		04080185-04	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
BNA-8270 List soil	SW846-8270C	ug/Kg		F		
1,2,4-Trichlorobenzene	•		Not detected	50	Not detected	50
1,2-Dichlorobenzene			Not detected	50	Not detected	50
1,3-Dichlorobenzene			Not detected	50	Not detected	50
1,4-Dichlorobenzene			Not detected	50	Not detected	50
2,4,5-Trichlorophenol			Not detected	50	Not detected	50
2,4,6-Trichlorophenol			Not detected	50	Not detected	50
2,4-Dichlorophenol			Not detected	50	Not detected	50
2,4-Dimethylphenol			Not detected	50	Not detected	50
2,4-Dinitrophenol			Not detected	50	Not detected	50
2,4-Dinitrotoluene		 	Not detected	50	Not detected	50
2,6-Dinitrotoluene			Not detected	50	Not detected	50
2-Chloronaphthalene		· · · · · · ·	Not detected	50	Not detected	50
2-Chlorophenol			Not detected	50	Not detected	50
2-Methylnaphthalene			Not detected	50	Not detected	50
2-Methylphenol			Not detected	50	Not detected	50
2-Nitroaniline			Not detected	50	Not detected	50
2-Nitrophenol			Not detected	50	Not detected	50
3,3'-Dichlorobenzidine	· · · · · · · · · · · · · · · · · · ·		Not detected	50	Not detected	50
3-Nitroaniline			Not detected	50	Not detected	50
4,6-Dinitro-2-methylphenol		<u></u>	Not detected	50	Not detected	50
4-Bromophenyl phenyl ether			Not detected	50	Not detected	50
4-Chloro-3-methyl phenol			Not detected	50	Not detected	50
4-Chloroaniline			Not detected	50	Not detected	50
4-Chlorophenyl phenyl ether			Not detected	50	Not detected	50
4-Methylphenol			Not detected	50	Not detected	50
4-Nitroaniline	 		Not detected	50	Not detected Not detected	50
4-Nitrophenol			Not detected	50	Not detected	50
Acenaphthene			Not detected	50	Not detected	50
Acenaphthylene			Not detected	50	Not detected	50
Anthracene			Not detected	50	Not detected	50
Benzidine	<u> </u>		Not detected	50	Not detected	50
Benzo(a)anthracene	<u> </u>		Not detected	50	Not detected	50
Benzo(a)pyrene			Not detected	50	Not detected	50
Benzo(b)fluoranthene			Not detected	50	Not detected	50
Benzo(g,h,i)perylene			Not detected		Not detected	50
Benzo(g,n,n)peryiene Benzo(k)fluoranthene			Not detected	50		50
Benzyl alcohol			Not detected	50	Not detected	50
Bis(2-chloroethoxy)methane			Not detected	50	Not detected	50
Bis(2-chloroethyl)ether				50	Not detected	
		<u> </u>	Not detected	50	Not detected	50
Bis(2-chloroisopropyl)ether			Not detected	50	Not detected	50
Bis(2-ethylhexyl)phthalate			Not detected	50	58	50
Butyl benzyl phthalate			Not detected	50	Not detected	50
Chrysene			Not detected	50	Not detected	50
Dibenz(a,h)anthracene			Not detected	50	Not detected	50
Dibenzofuran			Not detected		Not detected	50
Diethylphthalate	<u> </u>		Not detected		Not detected	50
Dimethylphthalate			Not detected	50	Not detected	50
Di-n-butylphthalate			Not detected		Not detected	50
Di-n-octylphthalate			Not detected		Not detected	50
Fluoranthene			Not detected	50	Not detected	50



Client Sample ID			4895/SB3		4895/SB4	
York Sample ID			04080185-03		04080185-04	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Fluorene			Not detected	50	Not detected	50
Hexachlorobenzene			Not detected	50	Not detected	50
Hexachlorobutadiene			Not detected	50	Not detected	50
Hexachlorocyclopentadiene			Not detected	50	Not detected	50
Hexachloroethane			Not detected	50	Not detected	50
Indeno(1,2,3-cd)pyrene			Not detected	50	Not detected	50
Isophorone	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Not detected	50	Not detected	50
Naphthalene			Not detected	50	Not detected	50
Nitrobenzene			Not detected	50	Not detected	50
N-Nitrosodi-n-propylamine			Not detected	50	Not detected	50
N-Nitrosodiphenylamine			Not detected	50	Not detected	50
Pentachlorophenol	<u> </u>		Not detected	50	Not detected	50
Phenanthrene			Not detected	50	Not detected	50
Phenol			Not detected	50	Not detected	50
Pyrene			Not detected	50	Not detected	50
РСВ	SW846-3550B/8082	mg/Kg				
PCB 1016			Not detected	0.02	Not detected	0.02
PCB 1221			Not detected	0.02	Not detected	0.02
PCB 1232			Not detected	0.02	Not detected	0.02
PCB 1242			Not detected	0.02	Not detected	0.02
PCB 1248			Not detected	0.02	Not detected	0.02
PCB 1254			Not detected	0.02	0.03	0.02
PCB 1260			Not detected	0,02	Not detected	0.02
PCB, Total			Not detected	0.02	0.03	0.02
Metals, Priority Pollutant List	EPA SW846	mg/kG				
Antimony			Not detected	0.80	Not detected	0.80
Arsenic			4.78	1.00	5.41	1.00
Beryllium			0.19	0.10	0.17	0.10
Cadmium			Not detected	0.30	Not detected	0.30
Chromium			9.38	0.50	13.7	0.50
Copper		1	10.6	0.60	23.4	0.60
Lead			69.9	0.30	95.9	0.30
Nickel			13.3	0.90	33.5	0.90
Selenium			Not detected	1.00	Not detected	1.00
Silver			Not detected	0.30	Not detected	0.30
Thallium	<u> </u>	<u> </u>	Not detected	1.00	Not detected	1.00
Zinc			38.8	0.60	99.5	0.60
Mercury	SW846-7471	mg/kG	Not detected	0.10	Not detected	0.10
рН	EPA 150.1	units	8.61		9.87	

Client Sample ID			4895/SB5		4895/SB6	
York Sample ID			04080185-05		04080185-06	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260+MTBE soil	SW846-8260	ug/Kg				
1,1,1,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,2-Trichloroethane			Not detected	5.0	Not detected	5.0



Client Sample ID			4895/SB5		4895/SB6	
York Sample ID			04080185-05		04080185-06	
Matrix		<u> </u>	SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
1,1-Dichloroethane		<u></u> _	Not detected	5.0	Not detected	5.0
1,1-Dichloroethylene		<u>. </u>	Not detected	5.0	Not detected	5.0
1,1-Dichloropropylene			Not detected	5.0	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,3-Trichloropropane			Not detected	5.0	Not detected	5.0
1,2,3-Trimethylbenzene		<u> </u>	Not detected	5.0	Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2-Dibromo-3-chloropropane			Not detected	5.0	Not detected	5.0
1,2-Dibromoethane			Not detected	5.0	Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,2-Dichloroethane			Not detected	5.0	Not detected	5.0
1,2-Dichloroethylene (Total)			Not detected	5.0	Not detected	5.0
1,2-Dichloropropane			Not detected	5.0	Not detected	5.0
1,3,5-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,3-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,3-Dichloropropane			Not detected	5.0	Not detected	5.0
1,4-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1-Chlorohexane			Not detected	5.0	Not detected	5.0
2,2-Dichloropropane		1	Not detected	5.0	Not detected	5.0
2-Chlorotoluene		-	Not detected	5.0	Not detected	5.0
4-Chlorotoluene			Not detected	5.0	Not detected	5.0
Benzene			Not detected	5,0	Not detected	5.0
Bromobenzene			Not detected	5.0	Not detected	5.0
Bromochloromethane			Not detected	50	Not detected	50
Bromodichloromethane			Not detected	50	Not detected	50
Bromoform			Not detected	5.0	Not detected	5.0
Bromomethane	· · · · · · · · · · · · · · · · · · ·		Not detected	5.0	Not detected	5.0
Carbon tetrachloride			Not detected	5.0	Not detected	5.0
Chlorobenzene			Not detected	5.0	Not detected	5.0
Chloroethane		_	Not detected	5.0	Not detected	5.0
Chloroform	· · ·		Not detected	5.0	Not detected	5.0
Chloromethane	·····		Not detected		Not detected	5.0
cis-1,3-Dichloropropylene		_	Not detected	5.0	Not detected	5.0
Dibromochloromethane			Not detected	5.0	Not detected	5.0
Dibromomethane			Not detected	5.0	Not detected	5.0
Dichlorodifluoromethane			Not detected	5.0	Not detected	5.0
Ethylbenzene			Not detected	5.0	Not detected	5.0
Hexachlorobutadiene			Not detected	5.0	Not detected	5.0
Isopropylbenzene		_	Not detected	5.0	Not detected	5.0
Methyl tert-butyl ether (MTBE)		_ -	Not detected	5.0	Not detected	5.0
Methylene chloride			Not detected	5.0	Not detected	5.0
Naphthalene			Not detected		Not detected	5.0
n-Butylbenzene			Not detected		Not detected	5.0
n-Butytbenzene n-Propylbenzene			Not detected		Not detected	
o-Xylene			Not detected Not detected		Not detected	
p- & m-Xylenes			Not detected		Not detected	
<u> </u>			Not detected		Not detected	
p-Isopropyltoluene		-	Not detected		Not detected	
sec-Butylbenzene			Not detected		Not detected	
Styrene test Buttilbongone						
tert-Butylbenzene			Not detected	5.0	Not detected	<u> </u>



Client Sample ID			4895/SB5		4895/SB6	
York Sample ID			04080185-05		04080185-06	_
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Tetrachloroethylene			Not detected	5.0	Not detected	5.0
Toluene			Not detected	5.0	Not detected	5.0
trans-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Trichloroethylene			5	5.0	Not detected	5.0
Trichlorofluoromethane			Not detected	5.0	Not detected	5.0
Vinyl chloride			Not detected	5.0	Not detected	5.0
BNA-8270 List soil	SW846-8270C	ug/Kg				
1,2,4-Trichlorobenzene			Not detected	50	Not detected	50
1,2-Dichlorobenzene			Not detected	50	Not detected	50
1,3-Dichlorobenzene			Not detected	50	Not detected	50
1,4-Dichlorobenzene			Not detected	50	Not detected	50
2,4,5-Trichlorophenol			Not detected	50	Not detected	50
2,4,6-Trichlorophenol			Not detected	50	Not detected	50
2,4-Dichlorophenol			Not detected	50	Not detected	50
2,4-Dimethylphenol			Not detected	50	Not detected	50
2,4-Dinitrophenol			Not detected	50	Not detected	50
2,4-Dinitrotoluene			Not detected	50	Not detected	50
2,6-Dinitrotoluene			Not detected	50	Not detected	50
2-Chloronaphthalene			Not detected	50	Not detected	50
2-Chlorophenol			Not detected	50	Not detected	50
2-Methylnaphthalene			Not detected	50	Not detected	50
2-Methylphenol			Not detected	50	Not detected	50
2-Nitroaniline			Not detected	50	Not detected	50
2-Nitrophenol			Not detected	50	Not detected	50
3,3'-Dichlorobenzidine			Not detected	50	Not detected	50
3-Nitroaniline			Not detected	50	Not detected	50
4,6-Dinitro-2-methylphenol			Not detected	50	Not detected	50
4-Bromophenyl phenyl ether			Not detected	50	Not detected	50
4-Chloro-3-methyl phenol			Not detected	50	Not detected	50
4-Chloroaniline			Not detected	50	Not detected	50
4-Chlorophenyl phenyl ether			Not detected	50	Not detected	50
4-Methylphenol			Not detected	50	Not detected	50
4-Nitroaniline			Not detected	50	Not detected	50
4-Nitrophenol			Not detected	50	Not detected	50
Acenaphthene			Not detected	50	Not detected	50
Acenaphthylene			Not detected	50	Not detected	50
Anthracene			Not detected	50	Not detected	50
Benzidine			Not detected	50	Not detected	50
Benzo(a)anthracene			Not detected	50	Not detected	50
Benzo(a)рутепе			Not detected	50	Not detected	50
Benzo(b)fluoranthene			Not detected	50	Not detected	50
Benzo(g,h,i)perylene	·		Not detected	50	Not detected	50
Benzo(k)fluoranthene			Not detected	50	Not detected	50
Benzyl alcohol			Not detected	50	Not detected	50
Bis(2-chloroethoxy)methane			Not detected	50	Not detected	50
Bis(2-chloroethyl)ether			Not detected	50	Not detected	50
Bis(2-chloroisopropyl)ether			Not detected	50	Not detected	50
Bis(2-ethylhexyl)phthalate			Not detected	50	Not detected	50
Butyl benzyl phthalate			Not detected	50	Not detected	50
Chrysene			Not detected	50	Not detected	50



· Client Sample ID		· ·	4895/SB5		4895/SB6	
York Sample ID			04080185-05			
Matrix			SOIL		04080185-06 SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Dibenzofuran		CKALG	Not detected	50	Not detected	50
Diethylphthalate			Not detected	50	Not detected	50
Dimethylphthalate			Not detected	50	Not detected	50
Di-n-butylphthalate			Not detected	50	Not detected	50
Di-n-octylphthalate			Not detected	50	Not detected	50
Fluoranthene			Not detected	50	Not detected	50
Fluorene			Not detected	50	Not detected	50
Hexachlorobenzene			Not detected	50	Not detected	50
Hexachlorobutadiene			Not detected	50	Not detected	50
Hexachlorocyclopentadiene			Not detected	50	Not detected	50
Hexachloroethane			Not detected	50	Not detected	50
Indeno(1,2,3-cd)pyrene			Not detected	50	Not detected	50
Isophorone			Not detected	50	Not detected Not detected	50
Naphthalene			Not detected	50	Not detected Not detected	50
Nitrobenzene			Not detected	50	Not detected	50
N-Nitrosodi-n-propylamine			Not detected	50	Not detected Not detected	50
N-Nitrosodiphenylamine			Not detected Not detected	50	Not detected Not detected	50
Pentachlorophenol			Not detected Not detected	50	Not detected	50
Phenanthrene		-	Not detected	50	Not detected	50
Phenol			Not detected Not detected	50	Not detected	50
Pyrene			Not detected	50	Not detected	50
PCB	SW846-3550B/8082	mg/Kg	Not detected		Not detected	30
PCB 1016	D W 640-222002/6002	mg/Kg	Not detected	0.02	Not detected	0.02
PCB 1221		_	Not detected	0.02	Not detected Not detected	0.02
PCB 1232		 	Not detected	0.02	Not detected	0.02
PCB 1242			Not detected	0.02	Not detected	0.02
PCB 1248			Not detected	0.02	Not detected	0.02
PCB 1254			Not detected Not detected	0.02	Not detected Not detected	
PCB 1260			Not detected	0.02		0.02
PCB, Total	<u>,,, , , , , , , , , , , , , , , , , , </u>		Not detected	<u> </u>	Not detected	0.02
Metals, Priority Pollutant List	EPA SW846	ma/lsC	Not detected	0.02	Not detected	0.02
Antimony	LIA SWO40	mg/kG	Not detected	0.00	NT-4 d-4-4-4	0.00
Arsenic			4.21	0.80	Not detected	0.80
Beryllium		<u> </u>	0.23	1.00	3.45	1.00
Cadmium				0.10	0.18	0.10
Chromium			2.31	0.30	Not detected	0.30
Copper	<u> </u>	 	9.21	0.50	8.28	0.50
Lead		1	29.5	0.60	35.6	0.60
Nickel		-	66.1	0.30	11.2	0.30
Selenium		1	16.2	0.90	17.4	0.90
	<u> </u>		Not detected	1.00	Not detected	1.00
Silver		 	Not detected	0.30	Not detected	0.30
Thallium		-	Not detected	1.00	Not detected	1.00
Zinc	CHIO1C C1C1	1	62.5	0.60	38.7	0.60
Mercury	SW846-7471	mg/kG	Not detected	0.10	Not detected	0.10
pH	EPA 150.1	units	8.98		8.32	

Client Sample ID			4895/SB7		4895/SB8	
York Sample ID			04080185-07	··	04080185-08	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260+MTBE soil	SW846-8260	ug/Kg			*	
1,1,1,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,2-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethylene			Not detected	5.0	Not detected	5.0
1,1-Dichloropropylene		_	Not detected	5,0	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,3-Trichloropropane		-	Not detected	5.0	Not detected	5.0
1,2,3-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trimethylbenzene		-	Not detected	5.0	Not detected	5.0
1,2-Dibromo-3-chloropropane	· · · · · · · · · · · · · · · · · · ·		Not detected	5.0	Not detected	5.0
1,2-Dibromoethane			Not detected	5.0	Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,2-Dichloroethane	·		Not detected	5.0	Not detected	5.0
1,2-Dichloroethylene (Total)			Not detected	5.0	Not detected	5.0
1,2-Dichloropropane			Not detected	5.0	Not detected	5.0
1,3,5-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,3-Dichlorobenzene			·	5.0		5.0
			Not detected		Not detected	
1,3-Dichloropropane		 	Not detected	5.0	Not detected	5.0
1,4-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1-Chlorohexane	<u> </u>		Not detected	5.0	Not detected	5.0
2,2-Dichloropropane			Not detected	5.0	Not detected	5.0
2-Chlorotoluene			Not detected	5.0	Not detected	5.0
4-Chlorotoluene			Not detected	5.0	Not detected	5.0
Benzene			Not detected	5.0	Not detected	5.0
Bromobenzene			Not detected	5.0	Not detected	5.0
Bromochloromethane			Not detected	50	Not detected	50
Bromodichloromethane	·		Not detected	50	Not detected	50
Bromoform			Not detected	5.0	Not detected	5.0
Bromomethane			Not detected	5.0	Not detected	5.0
Carbon tetrachloride			Not detected	5.0	Not detected	5.0
Chlorobenzene			Not detected	5.0	Not detected	5.0
Chloroethane			Not detected	5.0	Not detected	5,0
Chloroform			Not detected	5.0	Not detected	5.0
Chloromethane			Not detected	5.0	Not detected	5.0
cis-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Dibromochloromethane			Not detected	5.0	Not detected	5.0
Dibromomethane			Not detected	5.0	Not detected	5.0
Dichlorodifluoromethane			Not detected	5.0	Not detected	5.0
Ethylbenzene			Not detected	5.0	Not detected	5.0
Hexachlorobutadiene			Not detected	5.0	Not detected	5.0
Isopropylbenzene			Not detected	5.0	Not detected	5.0
Methyl tert-butyl ether (MTBE)			Not detected	5.0	Not detected	5.0
Methylene chloride			Not dot stad	5.0	Not detected	5.0
			Not detected	2.0	Not detected	
Naphthalene	·		Not detected	5.0	Not detected	5.0
						



Client Sample ID		"	4895/SB7	· · · · · · · · · · · · · · · · · · ·	4895/SB8	
York Sample ID			04080185-07		04080185-08	<u> </u>
Matrix			SOIL		SOIL	 -
Parameter	Method	Units	Results	MDL	Results	MDL
o-Xylene			Not detected	5.0	Not detected	5.0
p- & m-Xylenes			Not detected	5.0	Not detected Not detected	5.0
p-Isopropyltoluene		<u> </u>	Not detected	5.0	Not detected	5.0
sec-Butylbenzene			Not detected	5.0	Not detected	5.0
Styrene			Not detected	5.0	Not detected	5.0
tert-Butylbenzene		 	Not detected	5.0	Not detected	5.0
Tetrachloroethylene			Not detected	5.0	Not detected	5.0
Toluene			Not detected	5.0	Not detected Not detected	5.0
trans-1,3-Dichloropropylene		-	Not detected	5.0	Not detected	
Trichloroethylene			Not detected	5.0	Not detected	5.0
Trichlorofluoromethane		- 	Not detected	5.0	Not detected Not detected	5.0 5.0
Vinyl chloride		 	Not detected	5.0	Not detected	5.0
BNA-8270 List soil	SW846-8270C	ug/Kg		5.0	Not detected	
1,2,4-Trichlorobenzene			Not detected	50	Not detected	50
1,2-Dichlorobenzene			Not detected	50	Not detected	50
1,3-Dichlorobenzene	······································	-	Not detected	50	Not detected Not detected	
1,4-Dichlorobenzene			Not detected	50	Not detected Not detected	50
2,4,5-Trichlorophenol			Not detected	50		50
2,4,6-Trichlorophenol			Not detected	50	Not detected Not detected	50
2,4-Dichlorophenol			Not detected	50		50
2,4-Dimethylphenol			Not detected	50	Not detected Not detected	50
2,4-Dinitrophenol			Not detected	50	Not detected Not detected	50
2,4-Dinitrotoluene			Not detected Not detected	50	Not detected	50
2,6-Dinitrotoluene		_	Not detected	50		50
2-Chloronaphthalene			Not detected	50	Not detected Not detected	50
2-Chlorophenol			Not detected	50	Not detected	50
2-Methylnaphthalene	· · · · · · · · · · · · · · · · · · ·		Not detected	50		50
2-Methylphenol			Not detected	50	Not detected	50
2-Nitroaniline	****	-	Not detected	50	Not detected	50
2-Nitrophenol			Not detected	. 50	Not detected	50
3,3'-Dichlorobenzidine			Not detected	50	Not detected	50
3-Nitroaniline			Not detected	50	Not detected	50
4,6-Dinitro-2-methylphenol	 	 -	Not detected		Not detected	50
4-Bromophenyl phenyl ether		 -	Not detected	50	Not detected	50
4-Chloro-3-methyl phenol		-	Not detected Not detected	50	Not detected	50
4-Chloroaniline		 	Not detected	50	Not detected	50
4-Chlorophenyl phenyl ether			Not detected	50	Not detected	50
4-Methylphenol		 	Not detected Not detected	50	Not detected	50
4-Nitroaniline		- 	Not detected	50	Not detected	50
4-Nitrophenol			Not detected	50	Not detected	50
Acenaphthene			Not detected	50	Not detected	50
Acenaphthylene				50	Not detected	50
Anthracene			Not detected	50	Not detected	50
Benzidine			Not detected	50	Not detected	50
Benzo(a)anthracene			Not detected	50	Not detected	50
Benzo(a)pyrene			Not detected	50	Not detected	50
Benzo(b)fluoranthene		 	Not detected	50	Not detected	50
Benzo(g,h,i)perylene			Not detected	50	Not detected	50
Benzo(k)fluoranthene		1	Not detected	50	Not detected	50
Benzyl alcohol			Not detected	50	Not detected	50
Bis(2-chloroethoxy)methane		_	Not detected	50	Not detected	50
Landay jaroniane			Not detected	50	Not detected	50



Client Sample ID		· · · · · · · · · · · · · · · · · · ·	4895/SB7		4005/CTO	·····
York Sample ID			04080185-07		4895/SB8 04080185-08	
Matrix				·		
	TAT : 4 le e d	Units	SOIL	BADT	SOIL	D STAT
Parameter Pi-(2 chlorosthol) of the	Method	Units	Results Not detected	MDL	Results	MDL 50
Bis(2-chloroethyl)ether				50	Not detected	
Bis(2-chloroisopropyl)ether	· · · · · · · · · · · · · · · · · · ·		Not detected	50	Not detected	50
Bis(2-ethylhexyl)phthalate			Not detected	50	Not detected	50
Butyl benzyl phthalate			Not detected	50	Not detected	50
Chrysene			Not detected	50	Not detected	50
Dibenz(a,h)anthracene			Not detected	50	Not detected	50
Dibenzofuran			Not detected	50	Not detected	50
Diethylphthalate			Not detected	50	Not detected	50
Dimethylphthalate			Not detected	50	Not detected	50
Di-n-butylphthalate			Not detected	50	Not detected	50
Di-n-octylphthalate			Not detected	50	Not detected	50
Fluoranthene			Not detected	50	Not detected	50
Fluorene			Not detected	50	Not detected	50
Hexachlorobenzene			Not detected	50	Not detected	50
Hexachlorobutadiene			Not detected	-50	Not detected	50
Hexachlorocyclopentadiene			Not detected	50	Not detected	50
Hexachloroethane			Not detected	50	Not detected	50
Indeno(1,2,3-cd)pyrene			Not detected	50	Not detected	50
Isophorone			Not detected	50	Not detected	50
Naphthalene			Not detected	50	Not detected	50
Nitrobenzene			Not detected	50	Not detected	50
N-Nítrosodi-n-propylamine			Not detected	50	Not detected	50
N-Nitrosodiphenylamine			Not detected	50	Not detected	50
Pentachlorophenol			Not detected	50	Not detected	50
Phenanthrene			Not detected	50	Not detected	50
Phenol			Not detected	50	Not detected	50
Pyrene			Not detected	50	Not detected	50
PCB	SW846-3550B/8082	mg/Kg				
PCB 1016		1	Not detected	0.02	Not detected	0.02
PCB 1221			Not detected	0.02	Not detected	0.02
PCB 1232			Not detected	0.02	Not detected	0.02
PCB 1242		 	Not detected	0.02	Not detected	0.02
PCB 1248		 	Not detected	0.02	Not detected	0.02
PCB 1254		 	Not detected	0.02	Not detected	0.02
PCB 1260			Not detected	0.02	Not detected	0.02
PCB, Total		 	Not detected	0.02	Not detected	0.02
Metals, Priority Pollutant List	EPA SW846	mg/kG	Tvot detected		1,01,0000180	
Antimony	LIA 311070	1115/10	Not detected	0.80	Not detected	0.80
	 	 	3.70	1.00	3.32	1.00
Arsenic			0.21	0.10	0.33	0.10
Beryllium Cadmium	 		Not detected	0.10	Not detected	0.10
		+	9.00	0.50	67.6	0.50
Chromium			9.81		32.9	0.60
Copper	<u> </u>			0.60		0.30
Lead	<u> </u>		16.6	0.30	23.7	0.30



· Client Sample ID			4895/SB7		4895/SB8	
York Sample ID			04080185-07		04080185-08	
^ Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Nickel			11.9	0.90	51.0	0.90
Selenium			Not detected	1.00	Not detected	1.00
Silver			Not detected	0.30	1.07	0.30
Thallium			Not detected	1.00	Not detected	1.00
Zinc			51.7	0.60	54.1	0.60
Mercury	SW846-7471	mg/kG	Not detected	0.10	Not detected	0.10
pН	EPA 150.1	units	7.85		9.06	

Units Key:

For Waters/Liquids: mg/L = ppm; ug/L = ppb

For Soils/Solids: mg/kg = ppm; ug/kg = ppb

Date: 8/13/2004

Notes for York Project No. 04080185

- 1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference.
- 2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
- 3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
- 4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
- 5. All samples were received in proper condition for analysis with proper documentation.
- 6. All analyses conducted met method or Laboratory SOP requirements.

7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By:

Robert Q. Bradley

Managing Director

120 RESEARCH DRIVE (203) 325-1371 FAX (203) 357-0166

OKK CAL LABORATORIES, INC. DATE: 8/11/02 DATE: 8

Client <u> ra Contelin</u> Project No. 04080185
Contact Jim Santh Phone No FAX No
Conversation Notes Client wants privarity polledant Metals list, and add pH
Action Required Please modify
cc: Jara signed M

YORK

ANALYTICAL LABORATORIES, INC.

Company Name

Field Chain-of-Custody Record

ONE RESEARCH DRIVE STAMFORD, CT 06906 (203) 325-137) FAX (203) 357-0166

Report To:

Invoice To:

Project ID/No.

E-3403

Samples Collected By (Signature)

Georgia Terwilliger
Name (Printed).

Sample No.	1.00	ation/ID	Date	Sampled	I		Matrix		ANA	JYSES	RFO	JESTED	1	Contair	
- Sample 140.	L.OC		Duit		Water	Soil	Air (OTHER					/ 1		ion(s)
4895	53		8-5	5-04		X			PCB:5;	All Met	315 p	; EPA 8270 PCRA+FUII	(1)	8 02 T2	<u>r</u>
	5B	2				_ \		((ph)			list			120 / C 130 V 140 V
	58	3			_								-		en Mer
	5B	4	-							-					The second
	5B	5											-	±.,	
<u> </u>	513	6													
	SB	7		·-											
	5B	8		/							V [:] .			$\sqrt{}$	
	•														1934 1737 1837
				-			-			-					14 to 4 for the contract of th
					·		-								العام

:hain-of-	Custody	Record

Bottles Relinquished from Lab by

Bottley Received as the Co.

Date/Time

Date Time

Sample Relinquished by

Sample Relinquished by

Date/Time

Date/Time

Sample Received in LAB by

504

Date/Time

Comments/Special Instructions

Turn-Around Time

ample Receiv



Technical Report

prepared for

Ira D. Conklin & Sons, Inc. 94 Stewart Ave. P.O. Box 7457 Newburgh, NY 12550 Attention: Jim Smith

Report Date: 9/10/2004 Re: Client Project ID: K&W Car Wash (Utility Platers Site) York Project No.: 04080232 Revised

CT License No. PH-0723 New York License No. 10854 Mass, License No. M-CT106 Rhode Island License No. 93 NJ License No. CT461





Report Date: 9/10/2004

Client Project ID: K&W Car Wash (Utility Platers Site)
York Project No.: 04080232 Revised

Ira D. Conklin & Sons, Inc. 94 Stewart Ave., P.O. Box 7457 Newburgh, NY 12550 Attention: Jim Smith

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 08/10/04. The project was identified as your project "K&W Car Wash (Utility Platers Site ".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables .

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			4899/SB-9		4899/SB-10	
York Sample ID			04080232-01		04080232-02	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260 list	SW846-8260	ug/Kg		W		
1,1,1,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane		T	Not detected	5.0	Not detected	5.0
1,1,2-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethylene			Not detected	5.0	Not detected	5.0
1,1-Dichloropropylene			Not detected	5.0	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,3-Trichloropropane			Not detected	5.0	Not detected	5.0
1,2,3-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2-Dibromo-3-chloropropane			Not detected	5.0	Not detected	5.0
1,2-Dibromoethane			Not detected	5.0	Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,2-Dichloroethane			Not detected	5.0	Not detected	5.0



Client Sample ID			4899/SB-9		4899/SB-10	
York Sample ID			04080232-01		04080232-02	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
1,2-Dichloroethylene (Total)			Not detected	5.0	Not detected	5.0
1,2-Dichloropropane			Not detected	5.0	Not detected	5.0
1,3,5-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,3-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,3-Dichloropropane			Not detected	5.0	Not detected	5.0
1,4-Dichlorobenzene		/=	Not detected	5.0	Not detected	5.0
1-Chlorohexane		7.00.2.00	Not detected	5.0	Not detected	5.0
2,2-Dichloropropane			Not detected	5.0	Not detected	5.0
2-Chlorotoluene			Not detected	5.0	Not detected	5.0
4-Chlorotoluene			Not detected	5.0	Not detected	5.0
Benzene		7-0	Not detected	5.0	Not detected	5.0
Bromobenzene			Not detected	5.0	Not detected	5.0
Bromochloromethane	77.71.1.1		Not detected	5.0	Not detected	5.0
Bromodichloromethane		***	Not detected	5.0	Not detected	5.0
Bromoform			Not detected	5.0	Not detected	5.0
Bromomethane	741	·	Not detected	5.0	Not detected	5.0
Carbon tetrachloride			Not detected	5.0	Not detected	5.0
Chlorobenzene			Not detected	5.0	Not detected	5.0
Chloroethane	white day.	7071.0	Not detected	5.0	Not detected	5.0
Chloroform			Not detected	5.0	Not detected	5.0
Chloromethane			Not detected	5.0	Not detected	5.0
cis-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Dibromochloromethane			Not detected	5.0	Not detected	5.0
Dibromomethane			Not detected	5.0	Not detected	5.0
Dichlorodifluoromethane			Not detected	5.0	Not detected	5.0
Ethylbenzene			Not detected	5.0	Not detected	5.0
Hexachlorobutadiene			Not detected	5.0	Not detected	5.0
Isopropylbenzene			Not detected	5.0	Not detected	5.0
Methylene chloride			Not detected	5.0	Not detected	5.0
MTBE			Not detected	5.0	Not detected	5.0
Naphthalene			Not detected	5.0	Not detected	5.0
n-Butylbenzene		<u> </u>	Not detected	5.0	Not detected	5.0
n-Propylbenzene		<u> </u>	Not detected	5.0	Not detected	5.0
o-Xylene			Not detected	5.0	Not detected	5.0
p- & m-Xylenes			Not detected	5.0	Not detected	5.0
p-Isopropyltoluene	***************************************		Not detected	5.0	Not detected	5.0
sec-Butylbenzene	***************************************		Not detected	5.0	Not detected	5.0
Styrene			Not detected	5.0	Not detected	5.0
tert-Butylbenzene			Not detected	5.0	Not detected	5.0
Tetrachloroethylene			Not detected	5.0	Not detected	5.0
Toluene			Not detected	5.0	Not detected	5.0
trans-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Trichloroethylene			Not detected	5.0	10	5.0
Trichlorofluoromethane		 	Not detected	5.0	Not detected	5.0
Vinyl chloride			Not detected	5.0	Not detected	5.0
BNA-8270 List soil	SW846-8270C	ug/Kg		~		1
1,2,4-Trichlorobenzene			Not detected	50	Not detected	50
1,2-Dichlorobenzene			Not detected	50	Not detected	50
1,3-Dichlorobenzene			Not detected	50	Not detected	50
1,4-Dichlorobenzene		<u> </u>	Not detected	50	Not detected	50
2,4,5-Trichlorophenol			Not detected	50	Not detected	50
A STORM OF PRICE OF			THUT UCIECIEU	70	Livor detected	1 30



Client Sample ID			4899/SB-9	· · · · · · · · · · · · · · · · · · ·	4899/SB-10	in edit.
York Sample ID			04080232-01		04080232-02	***************************************
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
2,4,6-Trichlorophenol			Not detected	50	Not detected	50
2,4-Dichlorophenol			Not detected	50	Not detected	50
2,4-Dimethylphenol			Not detected	50	Not detected	50
2,4-Dinitrophenol			Not detected	50	Not detected	50
2,4-Dinitrotoluene			Not detected	50	Not detected	50
2,6-Dinitrotoluene			Not detected	50	Not detected	50
2-Chloronaphthalene			Not detected	50	Not detected	50
2-Chlorophenol		<u> </u>	Not detected	50	Not detected	50
2-Methylnaphthalene			Not detected	50	Not detected	50
2-Methylphenol			Not detected	50	Not detected	50
2-Nitroaniline	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Not detected	50	Not detected	50
2-Nitrophenol			Not detected	50	Not detected	50
3,3'-Dichlorobenzidine			Not detected	50	Not detected	50
3-Nitroaniline	71. "		Not detected	50	Not detected	50
4,6-Dinitro-2-methylphenol			Not detected	50	Not detected	50
4-Bromophenyl phenyl ether			Not detected	50	Not detected	50
4-Chloro-3-methyl phenol	* 100 00		Not detected	50	Not detected	50
4-Chloroaniline			Not detected	50	Not detected	50
4-Chlorophenyl phenyl ether			Not detected	50	Not detected	50
4-Methylphenol			Not detected	50	Not detected	50
4-Nitroaniline	· · · · ·		Not detected	50	Not detected	50
4-Nitrophenol			Not detected	50	Not detected	50
Acenaphthene			Not detected	50	Not detected	50
Acenaphthylene			Not detected	50	Not detected	50
Anthracene	-14		Not detected	50	Not detected	50
Benzidine			Not detected	50	Not detected	50
Benzo(a)anthracene			Not detected	50	Not detected	50
Benzo(a)pyrene			Not detected	50	Not detected	50
Benzo(b)fluoranthene			Not detected	50	Not detected	50
Benzo(g,h,i)perylene			Not detected	50	Not detected	50
Benzo(k)fluoranthene			Not detected	50	Not detected	50
Benzyl alcohol			Not detected	50	Not detected	50
Bis(2-chloroethoxy)methane			Not detected	50	Not detected	. 50
Bis(2-chloroethyl)ether			Not detected	50	Not detected	50
Bis(2-chloroisopropyl)ether			Not detected	50	Not detected	50
Bis(2-ethylhexyl)phthalate	<u> </u>		Not detected	50	Not detected	50
Butyl benzyl phthalate			Not detected	50	Not detected	50
Chrysene			Not detected	50	Not detected	50
Dibenz(a,h)anthracene			Not detected	50	Not detected	50
Dibenzofuran			Not detected	50	Not detected	50
Diethylphthalate			Not detected	50	Not detected	50
Dimethylphthalate			Not detected	50	Not detected	50
Di-n-butylphthalate			Not detected	50	Not detected	50
Di-n-octylphthalate			Not detected	50	Not detected	50
Fluoranthene			Not detected	50	Not detected	50
Fluorene			Not detected	50	Not detected	50
Hexachlorobenzene			Not detected	50	Not detected	50
Hexachlorobutadiene			Not detected	50	Not detected	50
Hexachlorocyclopentadiene			Not detected	50	Not detected	50
Hexachloroethane			Not detected	50	Not detected	50
Indeno(1,2,3-cd)pyrene			Not detected	50	Not detected	50



` Client Sample ID			4899/SB-9		4899/SB-10	
York Sample ID			04080232-01		04080232-02	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Isophorone			Not detected	50	Not detected	50
Naphthalene			Not detected	50	Not detected	50
Nitrobenzene			Not detected	50	Not detected	50
N-Nitrosodi-n-propylamine			Not detected	50	Not detected	50
N-Nitrosodiphenylamine			Not detected	50	Not detected	50
Pentachlorophenol			Not detected	50	Not detected	50
Phenanthrene			Not detected	50	Not detected	50
Phenol			Not detected	50	Not detected	50
Pyrene			Not detected	50	Not detected	50
Metals, Priority Pollutant List	EPA SW846	mg/kG				
Antimony			Not detected	0.80	Not detected	0.80
Arsenic			5.24	1.00	3.48	1.00
Beryllium		1	0.28	0.10	0.29	0.10
Cadmium			Not detected	0.30	Not detected	0.30
Chromium			15.9	0.50	9.84	0.50
Copper			12.8	0.60	12.7	0.60
Lead			47.5	0.30	8.27	0.30
Nickel			30.7	0.90	17.8	0.90
Selenium			Not detected	1.00	Not detected	1.00
Silver			Not detected	0.30	Not detected	0.30
Thallium			Not detected	1.00	Not detected	1.00
Zinc			47.6	0.60	43.2	0.60
Mercury	SW846-7471	mg/kG	Not detected	0.10	Not detected	0.10
pН	EPA 150.1	units	9.20		8.46	

Client Sample ID			4899/SB-11		4899/SB-12	
York Sample ID			04080232-03		04080232-04	•
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260 list	SW846-8260	ug/Kg				
1,1,1,2-Tetrachloroethane	1		Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,2-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethylene			Not detected	5.0	Not detected	5.0
1,1-Dichloropropylene			Not detected	5.0	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,3-Trichloropropane			Not detected	5.0	Not detected	5.0
1,2,3-Trimethylbenzene		_	Not detected	5.0	Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2-Dibromo-3-chloropropane			Not detected	5.0	Not detected	5.0
1,2-Dibromoethane			Not detected	5.0	Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1.2-Dichloroethane			Not detected	5.0	Not detected	5.0
1,2-Dichloroethylene (Total)			Not detected	5.0	Not detected	5.0
1,2-Dichloropropane			Not detected	5.0,	Not detected	5.0
1.3,5-Trimethylbenzene			Not detected	5.0	Not detected	5.0



Client Sample ID			4899/SB-11		4899/SB-12	
York Sample ID			04080232-03		04080232-04	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
1,3-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,3-Dichloropropane			Not detected	5.0	Not detected	5.0
1,4-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1-Chlorohexane		******	Not detected	5.0	Not detected	5.0
2,2-Dichloropropane	****	··········	Not detected	5.0	Not detected	5.0
2-Chlorotoluene			Not detected	5.0	Not detected	5.0
4-Chlorotoluene			Not detected	5.0	Not detected	5.0
Benzene			Not detected	5.0	Not detected	5.0
Bromobenzene			Not detected	5.0	Not detected	5.0
Bromochloromethane	W	,,,,,	Not detected	5.0	Not detected	5.0
Bromodichloromethane	*****		Not detected	5.0	Not detected	5.0
Bromoform			Not detected "	5.0	Not detected	5.0
Bromomethane			Not detected	5.0	Not detected	5.0
Carbon tetrachloride			Not detected	5.0	Not detected	5.0
Chlorobenzene			Not detected	5.0	Not detected	5.0
Chloroethane			Not detected	5.0	Not detected	5.0
Chloroform		70.0	Not detected	5.0	Not detected	5.0
Chloromethane			Not detected	5.0	Not detected	5.0
cis-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Dibromochloromethane			Not detected	5.0	Not detected Not detected	5.0
Dibromomethane	····		Not detected	5.0	Not detected	5.0
Dichlorodifluoromethane			Not detected	5.0	Not detected	5.0
Ethylbenzene Ethylbenzene		~~~	Not detected	5.0	Not detected	5.0
Hexachlorobutadiene		·-····································	Not detected	5.0	Not detected	5.0
Isopropylbenzene			Not detected	5.0	Not detected	5.0
Methylene chloride			Not detected	5.0	Not detected Not detected	5.0
MTBE			53	5.0	Not detected	5.0
Naphthalene			Not detected	5.0	Not detected	5.0
n-Butylbenzene			Not detected	5.0	Not detected	5.0
n-Propylbenzene	 		Not detected	5.0	Not detected	5.0
o-Xylene			Not detected	5.0	Not detected Not detected	5.0
p- & m-Xylenes			Not detected	5.0	Not detected	5.0
p-Isopropyltoluene			Not detected Not detected	5.0		5.0
sec-Butylbenzene					Not detected	
Styrene			Not detected Not detected	5.0	Not detected	5.0
tert-Butylbenzene	 		Not detected	5.0	Not detected	5.0
Tetrachloroethylene			Not detected Not detected		Not detected	5.0
Toluene				5.0	Not detected	5.0
trans-1,3-Dichloropropylene		 	Not detected	5.0	Not detected	5.0
Trichloroethylene			Not detected	5.0	Not detected	5.0
Trichlorofluoromethane			Not detected	5.0	31	5.0
Vinyl chloride	 	 	Not detected	5.0	Not detected	5.0
BNA-8270 List soil	CUIDAC COZOC	177	Not detected	5.0	Not detected	5.0
	SW846-8270C	ug/Kg		100		
1,2,4-Trichlorobenzene	 		Not detected	100	Not detected	50
1,2-Dichlorobenzene		<u> </u>	Not detected	100	Not detected	50
1.3-Dichlorobenzene	-	 -	Not detected	100	Not detected	50
1,4-Dichlorobenzene			Not detected	100	Not detected	50
2.4.5-Trichlorophenol			Not detected	100	Not detected	50
2.4.6-Trichlorophenol			Not detected	100	Not detected	- 50
2,4-Dichlorophenol	_	 	Not detected	100	Not detected	50
2.4-Dimethylphenol			Not detected	100	Not detected	50



Client Sample ID		T :	4899/SB-11		4899/SB-12	
York Sample ID			04080232-03	*****	04080232-04	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
2,4-Dinitrophenol		<u> </u>	Not detected	100	Not detected	50
2,4-Dinitrotoluene		***************************************	Not detected	100	Not detected	50
2,6-Dinitrotoluene			Not detected	100	Not detected	50
2-Chloronaphthalene	, <u>, , , , , , , , , , , , , , , , , , </u>		Not detected	100	Not detected	50
2-Chlorophenol	***************************************	<u> </u>	Not detected	100	Not detected	50
2-Methylnaphthalene			Not detected	100	Not detected	50
2-Methylphenol			Not detected	100	Not detected	50
2-Nitroaniline			Not detected	100	Not detected	50
2-Nitrophenol			Not detected	100	Not detected	50
3,3'-Dichlorobenzidine			Not detected	100	Not detected	50
3-Nitroaniline			Not detected	100	Not detected	50
4,6-Dinitro-2-methylphenol			Not detected '	100	Not detected	50
4-Bromophenyl phenyl ether	<u></u>		Not detected	100	Not detected	50
4-Chloro-3-methyl phenol			Not detected	100	Not detected	50
4-Chloroaniline	· · · · · · · · · · · · · · · · · · ·	į.	Not detected	100	Not detected	50
4-Chlorophenyl phenyl ether			Not detected	100	Not detected	50
4-Methylphenol	· · · · · · · · · · · · · · · · · · ·		Not detected	100	Not detected	- 50
4-Nitroaniline			Not detected	100	Not detected	50
4-Nitrophenol			Not detected	100	Not detected	50
Acenaphthene			Not detected	100	Not detected	50
Acenaphthylene	7 1100 11 1		Not detected	100	Not detected	50
Anthracene			Not detected	100	Not detected	50
Benzidine			Not detected	100	Not detected	50
Benzo(a)anthracene			Not detected	100	Not detected	50
Benzo(a)pyrene			Not detected	100	Not detected	50
Benzo(b)fluoranthene		-	Not detected	100	Not detected	50
Benzo(g,h,i)perylene			Not detected	100	Not detected	50
Benzo(k)fluoranthene			Not detected	100	Not detected	50
Benzyl alcohol			Not detected	100	Not detected	50
Bis(2-chloroethoxy)methane			Not detected	100	Not detected	50
Bis(2-chloroethyl)ether			Not detected	100	Not detected Not detected	50
Bis(2-chloroisopropyl)ether			Not detected	100	Not detected Not detected	50
Bis(2-ethylhexyl)phthalate			Not detected Not detected	100	Not detected Not detected	50
Butyl benzyl phthalate			Not detected	100	Not detected	50
Chrysene			Not detected	100	Not detected	50
Dibenz(a,h)anthracene			Not detected	100	Not detected	50
Dibenzofuran	<u> </u>		Not detected	100	Not detected	50
Diethylphthalate			Not detected	100	Not detected	50
Dimethylphthalate Dimethylphthalate			Not detected	100	Not detected	50
Di-n-butylphthalate			Not detected		Not detected Not detected	
Di-n-octylphthalate Di-n-octylphthalate			Not detected	100	<u> </u>	50
Fluoranthene				100	Not detected	50
	!		110	100	Not detected	50
Fluorene Hexachlorobenzene			Not detected	100	Not detected	50
Hexachlorobutadiene Hexachlorobutadiene	 		Not detected	100	Not detected	50
			Not detected	100	Not detected	50
Hexachlorocyclopentadiene	ļ		Not detected	100	Not detected	50
Hexachloroethane			Not detected	100	Not detected	50
Indeno(1,2,3-cd)pyrene	1		Not detected	100	Not detected	50
Isophorone	<u> </u>		Not detected	100	Not detected	50
Naphthalene			Not detected	100	Not detected	50
Nitrobenzene	<u> </u>		Not detected	100	Not detected	50

Client Sample ID			4899/SB-11		4899/SB-12	
York Sample ID			04080232-03		04080232-04	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
N-Nitrosodi-n-propylamine			Not detected	100	Not detected	50
N-Nitrosodiphenylamine			Not detected	100	Not detected	50
Pentachlorophenol			Not detected	100	Not detected	50
Phenanthrene			130	100	Not detected	50
Phenol			Not detected	100	Not detected	50
Pyrene			Not detected	100	Not detected	50
Metals, Priority Pollutant List	EPA SW846	mg/kG				
Antimony			12.9	0.80	Not detected	0.80
Arsenic			5.90	1.00	5.71	1.00
Beryllium			0.25	0.10	0.32	0.10
Cadmium			1.75	0.30	0.53	0.30
Chromium			25.1	0.50	41.7	0.50
Copper			2750	0.60	40.5	0.60
Lead			1020	0.30	40.2	0.30
Nickel			34.5	0.90	46.2	0.90
Selenium			Not detected	1.00	Not detected	1.00
Silver			0.40	0.30	0.71	0.30
Thallium			Not detected	1.00	Not detected	1.00
Zinc			514	0.60	83.0	0.60
Mercury	SW846-7471	mg/kG	0.26	0.10	Not detected	0.10
рН	EPA 150.1	units	8.36		9.14	

Client Sample ID			4899/SB-13		4899/SB-14	
York Sample ID			04080232-05		04080232-06	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260 list	SW846-8260	ug/Kg				
1,1,1,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,2-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethylene			Not detected	5.0	Not detected	5.0
1,1-Dichloropropylene			Not detected	5.0	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,3-Trichloropropane		,	Not detected	5.0	Not detected	5.0
1,2,3-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1.2-Dibromo-3-chloropropane			Not detected	5.0	Not detected	5.0
1,2-Dibromoethane			Not detected	5.0	Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,2-Dichloroethane			Not detected	5.0	Not detected	5.0
1,2-Dichloroethylene (Total)			30(cis-)	5.0	Not detected	5.0
1,2-Dichloropropane			Not detected	5.0	Not detected	5.0
1,3,5-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,3-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,3-Dichloropropane			Not detected	5.0	Not detected	5.0
1,4-Dichlorobenzene			Not detected	5.0	Not detected	5.0



Client Comple ID	<u> </u>					
Client Sample ID			4899/SB-13		4899/SB-14	# . T
York Sample ID Matrix			04080232-05		04080232-06	
Parameter	1		SOIL	,	SOIL	1
1-Chlorohexane	Method	Units	Results	MDL	Results	MDL
2,2-Dichloropropane			Not detected	5.0	Not detected	5.0
2-Chlorotoluene			Not detected	5.0	Not detected	5.0
4-Chlorotoluene			Not detected	5.0	Not detected	5.0
Benzene			Not detected	5.0	Not detected	5.0
Bromobenzene			Not detected	5.0	Not detected	5.0
Bromochloromethane			Not detected	5.0	Not detected	5.0
Bromodichloromethane			Not detected	5.0	Not detected	5.0
			Not detected	5.0	Not detected	- 5.0
Bromoform Bromomethane			Not detected	5.0	Not detected	5.0
			Not detected	5.0	Not detected	5.0
Carbon tetrachloride			Not detected	5.0	Not detected	5.0
Chlorobenzene			Not detected	5.0	Not detected	5.0
Chloroethane			Not detected	5.0	Not detected	5.0
Chloroform			Not detected	5.0	Not detected	5.0
Chloromethane			Not detected	5.0	Not detected	5.0
cis-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Dibromochloromethane			Not detected	5.0	Not detected	5.0
Dibromomethane			Not detected	5.0	Not detected	5.0
Dichlorodifluoromethane			Not detected	5.0	Not detected	5.0
Ethylbenzene			Not detected	5.0	Not detected	5.0
Hexachlorobutadiene			Not detected	5.0	Not detected	5.0
Isopropylbenzene			Not detected	5.0	Not detected	5.0
Methylene chloride			Not detected	5.0	Not detected	5.0
MTBE			Not detected	5.0	Not detected	5.0
Naphthalene			Not detected	5.0	Not detected	5.0
n-Butylbenzene			Not detected	5.0	Not detected	5.0
n-Propylbenzene			Not detected	5.0	Not detected	5.0
o-Xylene			Not detected	5.0	Not detected	5.0
p- & m-Xylenes			Not detected	5.0	Not detected	5.0
p-Isopropyltoluene			Not detected	5.0	Not detected	5.0
sec-Butylbenzene			Not detected	5.0	Not detected	5.0
Styrene			Not detected	5.0	Not detected	5.0
tert-Butylbenzene			Not detected	5.0	Not detected	5.0
Tetrachloroethylene			Not detected	5.0	Not detected	5.0
Toluene			Not detected	5.0	Not detected	5.0
trans-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Trichloroethylene			820	5.0	Not detected	5.0
Trichlorofluoromethane			Not detected	5.0	Not detected	5.0
Vinyl chloride			Not detected	5.0	Not detected	5.0
BNA-8270 List soil	SW846-8270C	ug/Kg				
1,2,4-Trichlorobenzene			Not detected	50	Not detected	50
1,2-Dichlorobenzene			Not detected	50	Not detected	50
1,3-Dichlorobenzene			Not detected	50	Not detected	50
1.4-Dichlorobenzene			Not detected	50	Not detected	50
2,4,5-Trichlorophenol			Not detected	50	Not detected	50
2.4,6-Trichlorophenol			Not detected	50	Not detected	50
2,4-Dichlorophenol			Not detected	50	Not detected	50
2,4-Dimethylphenol			Not detected	50	Not detected	50
2,4-Dinitrophenol			Not detected	50	Not detected	- 50
		1		1 20	T INDI GEREGIECI	. 50
2.4-Dinitrotoluene			Not detected	50	Not detected	50



Client Sample ID			4899/SB-13		4899/SB-14	
York Sample ID			04080232-05		04080232-06	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
2-Chloronaphthalene			Not detected	50	Not detected	50
2-Chlorophenol			Not detected	50	Not detected	50
2-Methylnaphthalene			Not detected	50	Not detected	50
2-Methylphenol			Not detected	50	Not detected	50
2-Nitroaniline			Not detected	50	Not detected	50
2-Nitrophenol			Not detected	50	Not detected	50
3,3'-Dichlorobenzidine			Not detected	50	Not detected	50
3-Nitroaniline			Not detected	50	Not detected	50
4,6-Dinitro-2-methylphenol			Not detected	50	Not detected	50
4-Bromophenyl phenyl ether			Not detected	50	Not detected	50
4-Chloro-3-methyl phenol			Not detected	50	Not detected	50
4-Chloroaniline			Not detected	50	Not detected	50
4-Chlorophenyl phenyl ether			Not detected	50	Not detected	50
4-Methylphenol			Not detected	50	Not detected	50
4-Nitroaniline			Not detected	50	Not detected	50
4-Nitrophenol		***	Not detected	50	Not detected	50
Acenaphthene			Not detected	50	Not detected	50
Acenaphthylene			Not detected	50	Not detected	50
Anthracene			Not detected	50	Not detected	50
Benzidine			Not detected	50	Not detected	50
Benzo(a)anthracene			Not detected	50	Not detected	50
Benzo(a)рутепе		-	Not detected	50	Not detected	50
Benzo(b)fluoranthene			Not detected	50	Not detected	50
Benzo(g,h,i)perylene	77.0-1		Not detected	50	Not detected	50
Benzo(k)fluoranthene			Not detected	50	Not detected	50
Benzyl alcohol			Not detected	50	Not detected	50
Bis(2-chloroethoxy)methane			Not detected	50	Not detected	50
Bis(2-chloroethyl)ether			Not detected	50	Not detected	50
Bis(2-chloroisopropyl)ether			Not detected	50	Not detected	50
Bis(2-ethylhexyl)phthalate			Not detected	50	62	50
Butyl benzyl phthalate			Not detected	50	Not detected	50
Chrysene			Not detected	50	Not detected	50
Dibenz(a,h)anthracene			Not detected	50	Not detected	50
Dibenzofuran			Not detected	50	Not detected	50
Diethylphthalate			Not detected	50	Not detected	50
Dimethylphthalate	: -		Not detected	50	Not detected	50
Di-n-butylphthalate			140	50	Not detected	50
Di-n-octylphthalate			Not detected	50	Not detected	50
Fluoranthene			Not detected	50	Not detected	50
Fluorene			Not detected	50	Not detected	50
Hexachlorobenzene			Not detected	50	Not detected	50
Hexachlorobutadiene			Not detected	50	Not detected	50
Hexachlorocyclopentadiene			Not detected	50	Not detected	50
Hexachloroethane			Not detected	50	Not detected	50
Indeno(1,2,3-cd)pyrene			Not detected	50	Not detected Not detected	50
Isophorone		<u>-</u>	Not detected	50	Not detected	50
Naphthalene			Not detected			
Nitrobenzene			 	50	Not detected	50
N-Nitrosodi-n-propylamine			Not detected	50	Not detected	50
N-Nitrosodiphenylamine			Not detected	50	Not detected	50
Pentachlorophenol	-		Not detected	50	Not detected	50
r emacmotophenor	<u> </u>		Not detected	50	Not detected	50



Client Sample ID		·	4899/SB-13		4899/SB-14	
York Sample ID			04080232-05		04080232-06	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Phenanthrene			Not detected	50	Not detected	50
Phenol			Not detected	50	Not detected	50
Pyrene			Not detected	50	Not detected	. 50
Metals, Priority Pollutant List	EPA SW846	mg/kG				
Antimony			1.63	0.80	Not detected	0.80
Arsenic			7.42	1.00	7.77	1.00
Beryllium			Not detected	0.10	0.32	0.10
Cadmium			2.24	0.30	0.65	0.30
Chromium			24.9	0.50	12.9	0.50
Copper			505	0.60	31.3	0.60
Lead			289	0.30	11.1	0.30
Nickel			37.9	0.90	43.8	0.90
Selenium			2.27	1.00	1.59	1.00
Silver			Not detected	0.30	Not detected	0.30
Thallium			Not detected	1.00	Not detected	1.00
Zinc			391	0.60	110	0.60
Mercury	SW846-7471	mg/kG	-0.25	0.10	0.17	0.10
pН	EPA 150.1	units	10.05		10.08	

Client Sample ID			4899/SB-15		4899/SB-16	
York Sample ID			04080232-07		04080232-08	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260 list	SW846-8260	ug/Kg				
1,1,1,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,2-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethylene			Not detected	5.0	Not detected	5.0
1,1-Dichloropropylene			Not detected	5.0	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,3-Trichloropropane			Not detected	5.0	Not detected	5.0
1,2,3-Trimethylbenzene		1	Not detected	5.0	Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2-Dibromo-3-chloropropane			Not detected	5.0	Not detected	5.0
1,2-Dibromoethane			Not detected	5.0	Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,2-Dichloroethane			Not detected	5.0	Not detected	5.0
1,2-Dichloroethylene (Total)			Not detected	5.0	Not detected	5.0
1.2-Dichloropropane			Not detected	5.0	Not detected	5.0
1,3,5-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,3-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,3-Dichloropropane			Not detected	5.0	Not detected	5.0
l,4-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1-Chlorohexane			Not detected	5.0	Not detected.	5.0
2,2-Dichloropropane			Not detected	5.0	Not detected	5.0
2-Chlorotoluene			Not detected	5.0	Not detected	5.0



Client Sample ID			4899/SB-15		4899/SB-16	
York Sample ID			04080232-07		04080232-08	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
4-Chlorotoluene			Not detected	5.0	Not detected	5.0
Benzene			Not detected	5.0	Not detected	5.0
Bromobenzene		1	Not detected	5.0	Not detected	5.0
Bromochloromethane			Not detected	5.0	Not detected	5.0
Bromodichloromethane		*****	Not detected	5.0	Not detected	5.0
Bromoform			Not detected	5.0	Not detected	5,0
Bromomethane		-	Not detected	5.0	Not detected	5.0
Carbon tetrachloride			Not detected	5.0	Not detected	5.0
Chlorobenzene	***************************************		Not detected	5.0	Not detected	5.0
Chloroethane			Not detected	5.0	Not detected	5.0
Chloroform			Not detected	5.0	Not detected	5.0
Chloromethane			Not detected	5.0	Not detected	5.0
cis-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Dibromochloromethane	*****		Not detected	5.0	Not detected	5.0
Dibromomethane			Not detected	5.0	Not detected	5.0
Dichlorodifluoromethane			Not detected	5.0	Not detected	5.0
Ethylbenzene			Not detected	5.0	Not detected	-5.0
Hexachlorobutadiene			Not detected	5.0	Not detected	5.0
Isopropylbenzene			Not detected Not detected	5.0	Not detected Not detected	5.0
Methylene chloride			Not detected	5.0	Not detected	5.0
MTBE			Not detected Not detected	5.0	140	5.0
Naphthalene			Not detected	5.0	Not detected	5.0
n-Butylbenzene	******		Not detected Not detected	5.0	Not detected	5.0
n-Propylbenzene			Not detected	5.0	Not detected	5.0
o-Xylene			Not detected Not detected	5.0	Not detected Not detected	5.0
p- & m-Xylenes			Not detected	5.0	Not detected	5.0
p-Isopropyltoluene			Not detected	5.0	Not detected Not detected	5.0
sec-Butylbenzene		7-11	Not detected	5.0	Not detected	5.0
Styrene			Not detected	5.0	Not detected Not detected	5.0
tert-Butylbenzene			Not detected	5.0		5.0
Tetrachloroethylene	-				Not detected	
Toluene			Not detected	5.0	Not detected	5.0
			Not detected	5.0	Not detected	5.0
trans-1,3-Dichloropropylene			Not detected	5.0	Not detected	5.0
Trichloroethylene			12	5.0	Not detected	5.0
Trichlorofluoromethane		 	Not detected	5.0	Not detected	5.0
Vinyl chloride	033046 00706	/**	Not detected	5.0	Not detected	5.0
BNA-8270 List soil	SW846-8270C	ug/Kg				
1,2,4-Trichlorobenzene		<u></u>	Not detected	50	Not detected	50
1,2-Dichlorobenzene			Not detected	50	Not detected	50
1,3-Dichlorobenzene		ļ	Not detected	50	Not detected	50
1,4-Dichlorobenzene			Not detected	50	Not detected	50
2,4,5-Trichlorophenol			Not detected	50	Not detected	50
2,4,6-Trichlorophenol			Not detected	50	Not detected	50
2,4-Dichlorophenol	 	-	Not detected	50	Not detected	50
2,4-Dimethylphenol	<u> </u>	<u> </u>	Not detected	50	Not detected	50
2,4-Dinitrophenol		<u></u>	Not detected	50	Not detected	50
2,4-Dinitrotoluene			Not detected	50	Not detected	50
2,6-Dinitrotoluene			Not detected	50	Not detected	50
2-Chloronaphthalene			Not detected	50	Not detected	50
2-Chlorophenol			Not detected	50	Not detected	50
2-Methylnaphthalene			Not detected	50	Not detected	50



Client Sample ID		<u> </u>	4899/SB-15	Ī	4899/SB-16	
York Sample ID			04080232-07		04080232-08	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
2-Methylphenol			Not detected	50	Not detected	50
2-Nitroaniline			Not detected	50	Not detected	50
2-Nitrophenol			Not detected	50	Not detected	50
3,3'-Dichlorobenzidine			Not detected	50	Not detected	50
3-Nitroaniline			Not detected	50	Not detected	50
4,6-Dinitro-2-methylphenol			Not detected	50	Not detected	50
4-Bromophenyl phenyl ether			Not detected	50	Not detected	50
4-Chloro-3-methyl phenol			Not detected	50	Not detected	50
4-Chloroaniline			Not detected	50	Not detected	50
4-Chlorophenyl phenyl ether			Not detected	50	Not detected	50
4-Methylphenol			Not detected	50	Not detected	50
4-Nitroaniline			Not detected:	50	Not detected	50
4-Nitrophenol			Not detected	50	Not detected	50
Acenaphthene			Not detected	50	Not detected	50
Acenaphthylene			Not detected	50	Not detected	50
Anthracene			Not detected	50	Not detected	50
Benzidine			Not detected	50	Not detected	- 50
Benzo(a)anthracene			Not detected	50	Not detected	50
Benzo(a)pyrene	-,-		Not detected	50	Not detected	50
Benzo(b)fluoranthene			Not detected	50	Not detected	50
Benzo(g,h,i)perylene			Not detected	50	Not detected	50
Benzo(k)fluoranthene			Not detected	50	Not detected_	50
Benzyl alcohol			Not detected	50	Not detected	50
Bis(2-chloroethoxy)methane			Not detected	50	Not detected	50
Bis(2-chloroethyl)ether			Not detected	50	Not detected	50
Bis(2-chloroisopropyl)ether			Not detected	50	Not detected	50
Bis(2-ethylhexyl)phthalate			Not detected	50	Not detected	50
Butyl benzyl phthalate			Not detected	50	Not detected	50
Chrysene			Not detected	50	Not detected	50
Dibenz(a,h)anthracene			Not detected	50	Not detected	50
Dibenzofuran	A Company of the Comp		Not detected	50	Not detected	50
Diethylphthalate			54	50	Not detected	50
Dimethylphthalate			Not detected	50	Not detected	50
Di-n-butylphthalate			Not detected	50	Not detected	50
Di-n-octylphthalate			Not detected	50	Not detected	50
Fluoranthene			Not detected	50	93 ·	50
Fluorene			Not detected	50	72	50
Hexachlorobenzene			Not detected	50	Not detected	50
Hexachlorobutadiene			Not detected	50 .	Not detected	50
Hexachlorocyclopentadiene			Not detected	50	Not detected	50
Hexachloroethane			Not detected	50	Not detected	50
Indeno(1,2,3-cd)pyrene			Not detected	50	Not detected	50
Isophorone			Not detected	50	Not detected	50
Naphthalene			Not detected	50	Not detected	50
Nitrobenzene			Not detected	50	Not detected	50
N-Nitrosodi-n-propylamine			Not detected	50	Not detected	50
N-Nitrosodiphenylamine	<u> </u>		Not detected		Not detected	50
Pentachlorophenol			Not detected		Not detected	50
Phenanthrene	<u> </u>		Not detected		88	50
Phenol			Not detected		Not detected	50
Pyrene	1		Not detected	50	81	50



Client Sample ID			4899/SB-15		4899/SB-16	
York Sample ID			04080232-07		04080232-08	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Metals, Priority Pollutant List	EPA SW846	mg/kG				
Antimony			Not detected	0.80	2.09	0.80
Arsenic			8.86	1.00	6.12	1.00
Beryllium			0.35	0.10	0.20	0.10
Cadmium			0.62	0.30	0.69	0.30
Chromium			13.1	0.50	81.7	0.50
Copper			31.7	0.60	45.4	0.60
Lead			13.4	0.30	434	0.30
Nickel			45.0	0.90	182	0.90
Selenium			1.92	1.00	1.34	1.00
Silver			Not detected	0.30	1.59	0.30
Thallium			Not detected '	1.00	Not detected	1.00
Zinc			96.3	0.60	230	0.60
Mercury	SW846-7471	mg/kG	0.13	0.10	1.00	0.10
рН	EPA 150.1	units	9.93		9.23	

Client Sample ID			4899/SB-17		4899/SB-18	
York Sample ID			04080232-09		04080232-10	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260 list	SW846-8260	ug/Kg				
1,1,1,2-Tetrachloroethane			Not detected	1	Not detected	5.0
1,1,1-Trichloroethane			Not detected	1	Not detected	5.0
1,1,2,2-Tetrachloroethane		į	Not detected	1	Not detected	5.0
1,1,2-Trichloroethane			Not detected	1	Not detected	5,0
1,1-Dichloroethane			Not detected	1	Not detected	5.0
1,1-Dichloroethylene			Not detected	1	Not detected	5.0
1,1-Dichloropropylene			Not detected	1	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	1	Not detected	5.0
1,2,3-Trichloropropane			Not detected	1	Not detected	5.0
1,2,3-Trimethylbenzene			Not detected	1	Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	1	Not detected	5.0
1,2,4-Trimethylbenzene			Not detected	1	Not detected	5.0
1,2-Dibromo-3-chloropropane			Not detected	1	Not detected	5.0
1,2-Dibromoethane			Not detected	1	Not detected	5.0
1,2-Dichlorobenzene			Not detected	1	Not detected	5.0
1,2-Dichloroethane			Not detected	1	Not detected	5.0
1,2-Dichloroethylene (Total)			Not detected	1	Not detected	5.0
1,2-Dichloropropane			Not detected	1	Not detected	5.0
1,3,5-Trimethylbenzene			Not detected	1	Not detected	5.0
1,3-Dichlorobenzene			Not detected	1	Not detected	5.0
1,3-Dichloropropane			Not detected	1	Not detected	5.0
1,4-Dichlorobenzene			Not detected	1	Not detected	5.0
1-Chlorohexane			Not detected	1	Not detected	5.0
2,2-Dichloropropane			Not detected	1	Not detected	5.0
2-Chlorotoluene			Not detected	1	Not detected	5.0
4-Chlorotoluene			Not detected	1	Not detected	5.0
Benzene			Not detected	1	Not detected	5.0
Bromobenzene			Not detected	1	Not detected	5.0



Client Sample ID	!	•	4899/SB-17		4899/SB-18	
York Sample ID			04080232-09	——···	04080232-10	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Bromochloromethane			Not detected	1	Not detected	5.0
Bromodichloromethane			Not detected	1	Not detected	5.0
Bromoform			Not detected	1	Not detected	5.0
Bromomethane		·-··	Not detected	1	Not detected	5.0
Carbon tetrachloride		··-	Not detected	1	Not detected	5.0
Chlorobenzene			Not detected	1	Not detected	5.0
Chloroethane			Not detected	ī	Not detected	5.0
Chloroform			Not detected		Not detected	5.0
Chloromethane			Not detected	1	Not detected	5.0
cis-1,3-Dichloropropylene			Not detected	1	Not detected	5.0
Dibromochloromethane			Not detected	1	Not detected	5.0
Dibromomethane			Not detected	1	Not detected	5.0
Dichlorodifluoromethane			Not detected	1	Not detected	5.0
Ethylbenzene			Not detected	1	Not detected	5.0
Hexachlorobutadiene			Not detected	1	Not detected	5.0
Isopropylbenzene			Not detected	1	Not detected	5.0
Methylene chloride			Not detected	1	Not detected	5.0
MTBE			Not detected	1	Not detected	5.0
Naphthalene			Not detected	1	Not detected	5.0
n-Butylbenzene			Not detected	1	Not detected Not detected	5.0
n-Propylbenzene			Not detected	1	Not detected Not detected	5.0
o-Xylene			Not detected	1	Not detected	5.0
p- & m-Xylenes			Not detected	1	Not detected	5.0
p-Isopropyltoluene			Not detected	1	Not detected	5.0
sec-Butylbenzene			Not detected	1	Not detected	5.0
Styrene			Not detected	1	Not detected	5.0
tert-Butylbenzene			Not detected	1	Not detected	5.0
Tetrachloroethylene			Not detected	1	Not detected Not detected	5.0
Toluene	~1		Not detected	1	Not detected	5.0
trans-1,3-Dichloropropylene			Not detected	1 1	Not detected	5.0
Trichloroethylene			21	1	Not detected	5.0
Trichlorofluoromethane			Not detected	1 1	Not detected	5.0
Vinyl chloride			Not detected	1	Not detected Not detected	
BNA-8270 List soil	SW846-8270C	ug/Kg	140t detected		Not detected	5.0
1,2,4-Trichlorobenzene	31101002700	L derke	Not detected	50	Not detected	50
1,2-Dichlorobenzene		 	Not detected	50	Not detected Not detected	50
1,3-Dichlorobenzene	77		Not detected	50	Not detected	50
1,4-Dichlorobenzene			Not detected	50	Not detected	50
2,4,5-Trichlorophenol	-	 	Not detected	50	Not detected Not detected	50
2,4,6-Trichlorophenol			Not detected	50	Not detected	50
2,4-Dichlorophenol		<u> </u>	Not detected	50	Not detected	50
2,4-Dimethylphenol		<u> </u>	Not detected	50	Not detected	50
2,4-Dinitrophenol		<u> </u>	Not detected	50	Not detected	
2,4-Dinitrotoluene		1	Not detected	50		50
2,6-Dinitrotoluene			Not detected		Not detected	50
2-Chloronaphthalene		<u> </u>	Not detected	50	Not detected	50
2-Chlorophenol			Not detected	50	Not detected	50
2-Methylnaphthalene	1	 		50	Not detected	50
2-Methylphenol	<u> </u>	 	Not detected	50	Not detected	50
2-Nethylphenor 2-Nitroaniline		 	Not detected	50	Not detected	50
2-Nitrophenol	+	-	Not detected	50	Not detected	50
7-14tt obttettot		1	Not detected	50	Not detected	50



Client Sample ID		· ·	4899/SB-17		4899/SB-18	
York Sample ID		 	04080232-09		04080232-10	
Matrix	**********	<u> </u>	SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
3,3'-Dichlorobenzidine			Not detected	50	Not detected	50
3-Nitroaniline		-	Not detected	50	Not detected	50
4,6-Dinitro-2-methylphenol			Not detected	50	Not detected	50
4-Bromophenyl phenyl ether			Not detected	50	Not detected	50
4-Chloro-3-methyl phenol		†	Not detected	50	Not detected	50
4-Chloroaniline	· · · · · · · · · · · · · · · · · · ·		Not detected	50	Not detected	50
4-Chlorophenyl phenyl ether			Not detected	50	Not detected	50
4-Methylphenol		-	Not detected	50	Not detected	50
4-Nitroaniline			Not detected	50	Not detected	50
4-Nitrophenol		-	Not detected	50	Not detected	50
Acenaphthene			Not detected	50	Not detected	50
Acenaphthylene _		 	Not detected `	50	Not detected	50
Anthracene			Not detected	50	Not detected	50
Benzidine	71.23477		Not detected	50	Not detected	50
Benzo(a)anthracene			Not detected	50	Not detected	50
Benzo(a)pyrene			Not detected	50	Not detected	50
Benzo(b)fluoranthene			Not detected	50	Not detected	50
Benzo(g,h,i)perylene			Not detected	50	Not detected	50
Benzo(k)fluoranthene	10.00		Not detected	50	Not detected	50
Benzyl alcohol			Not detected	50	Not detected	50
Bis(2-chloroethoxy)methane			Not detected	50	Not detected	50
Bis(2-chloroethyl)ether	,		Not detected	50	Not detected	50
Bis(2-chloroisopropyl)ether			Not detected	50	Not detected	50
Bis(2-ethylhexyl)phthalate			Not detected	50	Not detected	50
Butyl benzyl phthalate			Not detected	50	Not detected	50
Chrysene			Not detected	50	Not detected	50
Dibenz(a,h)anthracene			Not detected	50	Not detected	50
Dibenzofuran			Not detected	50	Not detected	50
Diethylphthalate			Not detected	50	Not detected	50
Dimethylphthalate			Not detected	50	Not detected	50
Di-n-butylphthalate			Not detected	50	Not detected	50
Di-n-octylphthalate			Not detected	50	Not detected	50
Fluoranthene			Not detected	50	Not detected	50
Fluorene			Not detected	50	Not detected	50
Hexachlorobenzene			Not detected	50	Not detected	50
Hexachlorobutadiene			Not detected	50	Not detected	50
Hexachlorocyclopentadiene			Not detected	50	Not detected	50
Hexachloroethane			Not detected	50	Not detected	50
Indeno(1,2,3-cd)pyrene			Not detected	50	Not detected	50
Isophorone			Not detected	50	Not detected	50
Naphthalene			Not detected	50	Not detected	50
Nitrobenzene			Not detected	50	Not detected	50
N-Nitrosodi-n-propylamine			Not detected	50	Not detected	50
N-Nitrosodiphenylamine			Not detected	50	Not detected	50
Pentachlorophenol			Not detected	50	Not detected	50
Phenanthrene			Not detected	50	Not detected	50
Phenol			Not detected	50	Not detected	50
Pyrene			Not detected	50	Not detected	50



Client Sample ID			4899/SB-17		4899/SB-18	
York Sample ID			04080232-09		04080232-10	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Metals, Priority Pollutant List	EPA SW846	mg/kG				
Antimony			Not detected	0.80	Not detected	0.80
Arsenic			7,88	1.00	5.30	1,00
Beryllium			0.22	0.10	0.33	0.10
Cadmium			Not detected	0.30	8.67	0.30
Chromium			10.2	0.50	84.4	0.50
Copper			34.2	0.60	2480	0.60
Lead			260	0.30	88.9	0.30
Nickel			14.4	0.90	164	0.90
Selenium			Not detected	1.00	Not detected	1.00
Silver			Not detected	0.30	1.50	0.30
Thallium			Not detected	1.00	Not detected	1.00
Zinc			89.7	0.60	1120	0.60
Mercury	SW846-7471	mg/kG	0.77	0.10	0.12	0.10
рН -	EPA 150.1	units	10.0		6.37	

Units Key:

For Waters/Liquids: mg/L = ppm; ug/L = ppb

For Soils/Solids: mg/kg = ppm; ug/kg = ppb

Date: 9/10/2004

Notes for York Project No. 04080232 R

- 1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference.
- 2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
- 3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
- 4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
- 5. All samples were received in proper condition for analysis with proper documentation.
- 6. All analyses conducted met method or Laboratory SOP requirements.

7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By:

Robert Q. Bradley

Managing Director

YORK

YORK
ANALYTICAL LABORATORIES, INC.

DATE: 9/8/00

12D RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Telephone Contact Summary

Client _ ra Conklin	Project No.04080232
Contact Jin Suith	Phone No FAX No
Conversation Notes (lient requested STARS SUDC's,
	· .
	,
Action Poquired	ast Change test to full 8270 and
Te-report results	ast Ullinge Test to tall 8210 and
cc: Log-in; Sarah	signed SMA

DATE: 8/10/04

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Telephone Contact Summary

Client <u>Ira Conklin</u> Project No. WOOKS'.	_
Contact <u>Jim Smith</u> Phone No FAX No	
Coch to read; K+W Car Wash Coch to read;	
PPM Metals Add pH	
Action Required	
cc:signed	

Disbnate X (सम्बद्धाः स्थापक) Comments/Special Instructions amiT bruo1A-muT Bottles Received in Field by **Date/Time** Sample Relinquished by 9miT\9fsQ **amiThate**O Bottles Relinquished from Lab by rds 40/6/8 Chain-of-Custody Record S1-8S 11-85 71 -85 h1-95 11 -85 01 - 85 20 Ros-1 EDA 8260 FULLIST, EPA 8270, 9-22 6647 (z)notignoseC A3HTQ 1iA lioS Water ANALYSES REQUESTED Date Sampled Location/ID Sample No. Sample Matrix Container (pajun, {Looney K+ W Car Wash site) ß James J Min Smith The Couldin -omo Report To: Invoice To: Company Name Project ID/No. 160L2 #09 E8453 m 9910-786 (803) XA3 [761-826 (602) STAMFORD, CT D6906 Field Chain-of-Custody Record ANALYTICAL LABORATORIES, INC. $\mathbf{X} \mathbf{\Omega} \mathbf{K} \mathbf{K}$



Technical Report

prepared for

Ira D. Conklin & Sons, Inc. 94 Stewart Ave. P.O. Box 7457 Newburgh, NY 12550 Attention: Jim Smith

Report Date: 9/13/2004 Re: Client Project ID: Utility Platers-E5483 York Project No.: 04080767

CT License No. PH-0723 New York License No. 10854 Mass. License No. M-CT106 Rhode Island License No. 93 NJ License No. CT40.





Report Date: 9/13/2004 Client Project ID: Utility Platers-E5483 York Project No.: 04080767

> Ira D. Conklin & Sons, Inc. 94 Stewart Ave. P.O. Box 7457 Newburgh, NY 12550 Attention: Jim Smith

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 08/31/04. The project was identified as your project "Utility Platers-E5483."

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables .

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			4932A/OSB1		4932B/OSB2	
York Sample ID			04080767-01		04080767-02	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260 list	SW846-8260	ug/Kg				
1,1,1,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,2-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethylene			Not detected	5.0	Not detected	5.0
1,1-Dichloropropylene			Not detected	5.0	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,3-Trichloropropane			Not detected	5.0	Not detected	5.0
1,2,3-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2-Dibromo-3-chloropropane			Not detected	5.0	Not detected	5.0
1,2-Dibromoethane			Not detected	5.0	Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,2-Dichloroethane			Not detected	5.0	Not detected	5.0



· Client Sample ID			4932A/OSB1		4932B/OSB2	
York Sample ID			04080767-01		04080767-02	
Matrix		<u></u>	SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
1,2-Dichloroethylene (Total)			Not detected	5.0	Not detected	5.0
1,2-Dichloropropane			Not detected	5.0	Not detected	5.0
1,3,5-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,3-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,3-Dichloropropane			Not detected	5.0	Not detected	5.0
1,4-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1-Chlorohexane			Not detected	5.0	Not detected	5.0
2,2-Dichloropropane			Not detected	5.0	Not detected	5.0
2-Chlorotoluene			Not detected	5.0	Not detected	5.0
4-Chlorotoluene			Not detected	5.0	Not detected	5.0
Benzene			Not detected	5.0	Not detected	5.0
Bromobenzene			Not detected	5.0	Not detected	5.0
Bromochloromethane	,		Not detected	5.0	Not detected	5.0
Bromodichloromethane			Not detected	5.0	Not detected	5.0
Bromoform			Not detected	5.0	Not detected	5.0
Bromomethane			Not detected	5.0	Not detected	5.0
Carbon tetrachloride			Not detected	5.0	Not detected	5.0
Chlorobenzene			Not detected	5.0	Not detected	5,0
Chloroethane	****		Not detected	5.0	Not detected	5.0
Chloroform		1	Not detected	5.0	Not detected	5.0
Chloromethane			Not detected	5.0	Not detected	5.0
cis-1,3-Dichloropropylene	*		Not detected	5.0	Not detected	5.0
Dibromochloromethane			Not detected	5.0	Not detected	5.0
Dibromomethane			Not detected	5.0	Not detected	5.0
Dichlorodifluoromethane			Not detected	5.0	Not detected	5.0
Ethylbenzene		†	Not detected	5.0	Not detected	5.0
Hexachlorobutadiene		1	Not detected	5.0	Not detected	5.0
Isopropylbenzene	,		Not detected	5.0	Not detected	5.0
Methylene chloride	·		Not detected	5.0	Not detected	5.0
MTBE			Not detected	5.0	Not detected	5.0
Naphthalene		-	Not detected	5.0	Not detected	5.0
n-Butylbenzene			Not detected	5.0	Not detected	5.0
n-Propylbenzene			Not detected	5.0	Not detected	5.0
o-Xylene			Not detected	5.0	Not detected	5.0
p- & m-Xylenes		-	Not detected	5.0	Not detected	5.0
p-Isopropyltoluene			Not detected	5.0	Not detected	5.0
sec-Butylbenzene			Not detected	5.0	Not detected	5.0
Styrene			Not detected	5.0	Not detected	5.0
tert-Butylbenzene			Not detected	5.0	Not detected	5.0
Tetrachloroethylene	······································	_	Not detected	5.0	Not detected	5.0
Toluene			Not detected	5.0	Not detected	5.0
trans-1,3-Dichloropropylene		-	Not detected	5.0	Not detected	5.0
Trichloroethylene			6	5.0	Not detected	5.0
Trichlorofluoromethane	· · · · · · · · · · · · · · · · · · ·		Not detected	5.0	Not detected	5.0
Vinyl chloride			Not detected			
STARS Target Semi-Volatiles	CM046 0270	n ~ /1. C	Not detected	5.0	Not detected	5.0
Acenaphthene	SW846-8270	ug/kG	Yat J 1	210		40
Acetaphthene			Not detected	240	Not detected	48
			Not detected	160	Not detected	32
Benzo[a]anthracene			Not detected	230	Not detected	46
Benzo[a]pyrene		_	Not detected	240	Not detected	48
Benzo[b]fluoranthene			Not detected	190	Not detected	38



. Client Sample ID			4932A/OSB1		4932B/OSB2	1
York Sample ID		·	04080767-01		04080767-02	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Benzo[g,h,i]perylene			Not detected	280	Not detected	55
Benzo[k]fluoranthene			Not detected	460	Not detected	91
Chrysene			Not detected	230	Not detected	45
Dibenz[a,h]anthracene			Not detected	240	Not detected	47
Fluoranthene			520	210	Not detected	41
Fluorene			Not detected	300	Not detected	60
Indeno[1,2,3-cd]pyrene			Not detected	270	Not detected	54
Naphthalene			Not detected	190	Not detected	38
Phenanthrene			400	230	Not detected	45
Pyrene			390	280	Not detected	56
PCB	SW846-3550B/8082	mg/Kg	'			
PCB 1016			Not detected	0.02	Not detected	0.02
PCB 1221			Not detected	0.02	Not detected	0.02
PCB 1232			Not detected	0.02	Not detected	0.02
PCB 1242			Not detected	0.02	Not detected	0.02
PCB 1248			Not detected	0.02	Not detected	0.02
PCB 1254			Not detected	0.02	Not detected	0.02
PCB 1260		T	Not detected	0.02	Not detected	0.02
PCB, Total			Not detected	0.02	Not detected	0.02
Metals, Priority Pollutant List	EPA SW846	mg/kG				
Antimony			Not detected	0.80	Not detected	0.80
Arsenic			4.45	1.00	5.38	1.00
Beryllium			0.20	0.10	0.31	0.10
Cadmium	·		62.7	0.30	0.67	0.30
Chromium			12.1	0.50	15.1	0.50
Copper			28.5	0.60	28.3	0.60
Lead			92.7	0.30	123	0.30
Nickel			22.5	0.90	24.7	0.90
Selenium			Not detected	1.00	Not detected	1.00
Silver			Not detected	0.30	Not detected	0.30
Thallium			Not detected	1.00	Not detected	1.00
Zinc			109	0.60	348	0.60
Mercury	SW846-7471	mg/kG	Not detected	0.10	Not detected	0.10
PН	EPA 150.1	units	9.57	~	9.39	***

Client Sample ID			4932C/OSB3		4932D/OSB4	
York Sample ID			04080767-03		04080767-04	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260 list	SW846-8260	ug/Kg				
1,1.1,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1.1,2-Trichloroethane			Not detected	5.0	Not detected	5.0
1.1-Dichloroethane			Not detected	5.0	Not detected	5.0
1.1-Dichloroethylene			Not detected	5.0	Not detected	5.0
1.1-Dichloropropylene			Not detected	5.0	Not detected	5.0
1.2.3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1.2,3-Trichloropropane			Not detected	5.0	Not detected	5.0



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Client Sample ID			4932C/OSB3		4932D/OSB4	
York Sample ID			04080767-03		04080767-04	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Vinyl chloride	T. Territor	Cinis	Not detected	5.0	Not detected	5.0
STARS Target Semi-Volatiles	SW846-8270	ug/kG	1404 delected			
Acenaphthene	5 W 0 10 02 10	ug/ko	Not detected	48	Not detected	48
Anthracene			Not detected	32	Not detected	32
Benzo[a]anthracene			Not detected	46	Not detected	46
Benzo[a]pyrene			Not detected	48	Not detected	48
Benzo[b]fluoranthene			Not detected	38	Not detected	38
Benzo[g,h,i]perylene			Not detected	55	Not detected	5 5
Benzo[k]fluoranthene		!	Not detected	91	Not detected	91
Chrysene			Not detected	45	Not detected	45
Dibenz[a,h]anthracene			Not detected	47	Not detected	47
Fluoranthene			Not detected	41	Not detected	41
Fluorene			Not detected	60	Not detected	60
Indeno[1,2,3-cd]pyrene	· _ · _		Not detected	54	Not detected	54
Naphthalene			Not detected	38	Not detected	38
Phenanthrene			Not detected	45	Not detected	45
Pyrene			Not detected	56	Not detected	56
PCB	SW846-3550B/8082	mg/Kg				
PCB 1016		777-5	Not detected	0.02	Not detected	0.02
PCB 1221			Not detected	0.02	Not detected	0.02
PCB 1232			Not detected	0.02	Not detected	0.02
PCB 1242			Not detected	0.02	Not detected	0.02
PCB 1248			Not detected	0.02	Not detected	0.02
PCB 1254			Not detected	0.02	Not detected	0.02
PCB 1260			Not detected	0.02	Not detected	0.02
PCB, Total	· · · · · · · · · · · · · · · · · · ·		Not detected	0.02	Not detected	0.02
Metals, Priority Pollutant List	EPA SW846	mg/kG			700	
Antimony			Not detected	0.80	Not detected	0.80
Arsenic			4.87	1.00	5.36	1.00
Beryllium			0.30	0.10	0.27	0.10
Cadmium			Not detected	0.30	Not detected	0.30
Chromium			15.0	0.50	16.7	0,50
Copper			18.4	0.60	19.2	0.60
Lead			25.4	0.30	53.7	0.30
Nickel Nickel			26.6	0.90	21.4	0.90
Selenium			Not detected	1.00	Not detected	1.00
Silver			Not detected	0.30	Not detected	0.30
Thallium			Not detected	1.00	Not detected	1.00
Zinc			65.4	0.60	71.7	0.60
Mercury	SW846-7471	mg/kG	Not detected	0.10	Not detected	0.10
pН	EPA 150.1	units	9.47		7.72	

Units Key:

For Waters/Liquids: mg/L = ppm; ug/L = ppb For Soils/Solids: mg/kg = ppm; ug/kg = ppb



Report Date: 9/13/2004 Client Project ID: Utility Platers-E5483 York Project No.: 04080767

Notes for York Project No. 04080767

- 1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference.
- 2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
- 3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
- 4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
- 5. All samples were received in proper condition for analysis with proper documentation.
- 6. All analyses conducted met method or Laboratory SOP requirements.
- 7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By

Robert Q. Bradley
Managing Directo

Date: 9/13/2004

YORK ANALYTICAL LABORATORIES, INC.

ONE RESEARCH DRIVE STAMFORD, CT 06906 26712

Field Chain-of-Custody Record

1200, 525-137	, FMA 1203) .	337-0188									<u> </u>
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Technical Report

prepared for

Ira D. Conklin & Sons, Inc. 94 Stewart Ave. P.O. Box 7457 Newburgh, NY 12550 Attention: Jim Smith

Report Date: 9/15/2004

Re: Client Project ID: Utility Platers E5483

Variable Project No. : 04000054

York Project No.: 04090054

CT License No. PH-0723 New York License No. 10854 Mass. License No. M-CT106 Rhode Island License No. 93 NJ License No. CT403





Report Date: 9/15/2004 Client Project ID: Utility Platers E5483 York Project No.: 04090054

> Ira D. Conklin & Sons, Inc. 94 Stewart Ave. P.O. Box 7457 Newburgh, NY 12550 Attention: Jim Smith

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 09/02/04. The project was identified as your project "Utility Platers E5483."

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables .

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			4936A/OSB5		4936B/OSB6	
York Sample ID			04090054-01		04090054-02	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260+MTBE soil	SW846-8260	ug/Kg				
1,1,1,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,1-Trichloroethane			29	5.0	Not detected	5.0
1,1,2,2-Tetrachloroethane			Not detected	5.0	Not detected	5.0
1,1,2-Trichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethane			Not detected	5.0	Not detected	5.0
1,1-Dichloroethylene			Not detected	5.0	Not detected	5.0
1,1-Dichloropropylene			Not detected	5.0	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,3-Trichloropropane			Not detected	5.0	Not detected	5.0
1,2,3-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	5.0	Not detected	5.0
1,2,4-Trimethylbenzene			Not detected	5.0	Not detected	5.0
1,2-Dibromo-3-chloropropane			Not detected	5.0	Not detected	5.0
1,2-Dibromoethane			Not detected	5.0	Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0	Not detected	5.0
1,2-Dichloroethane			Not detected	5.0	Not detected	5.0



Vork Sample ID	Client Sample ID			4936A/OSB5	<u></u>	4936B/OSB6	
Parameter			1				
Parameter Method Units Results MDL Results 1,2-Dichloropropue Not detected 5.0 Not detected							
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1,3-Dichloropropane Not detected 5.0 Not detected 5.0			 				
1.4-Dichlorobenzene							
1-Chlorobexane			<u> </u>				
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Chloroethane			 				
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Client Sample ID			4936A/OSB5		4936B/OSB6	
York Sample ID			04090054-01		04090054-02	
Matrix			SOIL		SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Benzo[g,h,i]perylene	### ##################################		Not detected	55	Not detected	55
Benzo[k]fluoranthene			Not detected	91	Not detected	91
Chrysene			Not detected	45	Not detected	45
Dibenz[a,h]anthracene			Not detected	47	Not detected	47
Fluoranthene			Not detected	41	Not detected	41
Fluorene			Not detected	60	Not detected	60
Indeno[1,2,3-cd]pyrene			Not detected	54	Not detected	54
Naphthalene	1		Not detected	38	Not detected	38
Phenanthrene			Not detected	45	Not detected	45
Рутепе			Not detected	56	Not detected	56
PCB	SW846-3550B/8082	mg/Kg	'		7.01 00100100	
PCB 1016			Not detected	0.02	Not detected	0.02
PCB 1221	-	1	Not detected	0.02	Not detected	0.02
PCB 1232	1		Not detected	0.02	Not detected	0.02
PCB 1242			Not detected	0.02	Not detected	0.02
PCB 1248			Not detected	0.02	Not detected	0.02
PCB 1254			Not detected	0.02	Not detected	0.02
PCB 1260			Not detected	0.02	Not detected	0.02
PCB, Total			Not detected	0.02	Not detected	0.02
Metals, Priority Pollutant List	EPA SW846	mg/kG				
Antimony			Not detected	0.80	Not detected	0.80
Arsenic			8.18	1.00	6.51	1.00
Beryllium			0.25	0.10	0.29	0.10
Cadmium			Not detected	0.30	Not detected	0.30
Chromium			13.5	0.50	18.9	0.50
Copper			19.3	0.60	22.6	0.60
Lead			15.0	0.30	13.7	0.30
Nickel			39.0	0.90	30.2	0.90
Selenium			Not detected	1.00	1.16	1.00
Silver			Not detected	0.30	Not detected	0.30
Thallium			Not detected	1.00	Not detected	1.00
Zinc			57.8	0.60	60.9	0.60
Mercury	SW846-7471	mg/kG	Not detected	0.10	Not detected	0.10
pH	EPA 150.1	units	7.94		9.31	

Client Sample ID			4936C/OSB7		4936D/OSB8	
York Sample ID	Ja		04090054-03		04090054-04	
Matrix			SOIL	· · · ·	SOIL	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260+MTBE soil	SW846-8260	ug/Kg				
1,1,1,2-Tetrachloroethane			Not detected	10	Not detected	5.0
1,1,1-Trichloroethane			Not detected	10	400	5.0
1,1,2,2-Tetrachloroethane			Not detected	10	Not detected	5.0
1,1,2-Trichloroethane		****	Not detected	10	Not detected	5.0
1,1-Dichloroethane			Not detected	10	Not detected	5.0
1,1-Dichloroethylene			Not detected	10	130	5.0
1,1-Dichloropropylene			Not detected	10	Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	10	Not detected	5.0
1,2,3-Trichloropropane			Not detected	10	Not detected	5.0



Vorik Sample ID	Client Sample ID		l	4936C/OSB7		4936D/OSB8	
Matrix Parameter Method Units Results MDL Results MDL 1,2,3-Trimethylbenzene Not detected 10 Not detected 5.0 1,2,4-Trimethylbenzene Not detected 10 Not detected 5.0 1,2,4-Trimethylbenzene 89 10 Not detected 5.0 1,2,2-Dictorono-3-chloropropane Not detected 10 Not detected 5.0 1,2-Dictorono-3-chloropropane Not detected 10 Not detected 5.0 1,2-Dictoronochlane Not detected 10 Not detected 5.0 1,2-Dichlorobenzene Not detected 10 Not detected 5.0 1,2-Dichlorobenzene Not detected 10 Not detected 5.0 1,2-Dichloropropane Not detected 10 Not detected 1,2-Dichloropropane Not d	York Sample ID					****	
Parameter	Matrix						
1,2,3-Trimethylbenænen 1,2,4-Trimethylbenænen 1,2-Dichlorobenænen	Parameter	Method	Units		MDL		MINT
1,2.4-Trieblorobenzene Not detected 10 Not detected 5.0 1,2.2-Dibromo-3-chiropropane Not detected 10 Not detected 5.0 1,2.1-Dibromoethane Not detected 10 Not detected 5.0 1,2.1-Dichlorobenzene Not detected 10 Not detected 5.0 1,2.1-Dichloropropane Not detected 10 Not detected 5.0 1,3.1-Timetrylbenzene 38 10 Not detected 5.0 1,3.1-Timetrylbenzene Not detected 10 Not detected 5.0 1,3.1-Dichloropropane Not detected 10 Not detected 5.0 1,4.1-Dichlorobenzene Not detected 10 Not detected 5.0 1,5.1-Dichloropropane Not detected 10 Not detected 5.0 2,7-Dichloropropane Not detected 10 Not detected 5.0 4.Chlorotoluene Not detected 10 Not detected 5.0 4.Chlorotoluene Not detected 10 Not detected 5.0 Benzene Not detected 10 Not detected 5.0 Bromoechloromethane Not detected 10 Not detected 5.0 Bromoechloromethane Not detected 10 Not detected 5.0 Bromoechloromethane Not detected 10 Not detected 5.0 Bromomethane Not detected 10 Not detected 5.0 Chlorobenzene Not detected 10 Not detected 5.0 Chlorobenzene Not detected 10 Not detected 5.0 Dibromoechloromethane Not d	1,2,3-Trimethylbenzene						
1,2-Dirmond-Achloropropane Not detected 10 Not detected 5.0	1,2,4-Trichlorobenzene		 				
1,2-Dibromos-3-chioropropane Not detected 10 Not detected 5,0	1,2,4-Trimethylbenzene						
1,2-Dirbomoethane Not detected 10 Not detected 5,0 1,2-Dichloroschane Not detected 10 Not detected 5,0 1,2-Dichloroschynene (Total) Not detected 10 Not detected 5,0 1,2-Dichloroschynene (Total) Not detected 10 Not detected 5,0 1,3-Dichloroschynene Not detected 10 Not detected 5,0 1,4-Dichloroschynene Not detected 10 Not detected 5,0 1,5-Dichloroschynene Not detected 10 Not detected 5,0 1,5-Dichloroschynene Not detected 10 Not detected 5,0 1,5-Dichloroschynene Not detected 10 Not detected 5,0 2,2-Dichloroschynene Not detected 10 Not detected 5,0 4-Chlorotoluene Not detected 10 Not detected 5,0 4-Chlorotoluene Not detected 10 Not detected 5,0 Benzone Not detected 10 Not detected 5,0 Bromobenzene Not detected 10 Not detected 5,0 Bromochiloromethane Not detected 10 Not detected 5,0 Bromochiloromethane Not detected 10 Not detected 5,0 Bromoform Not detected 10 Not detected 5,0 Bromomethane Not detected 10 Not detected 5,0 Bromomethane Not detected 10 Not detected 5,0 Chloroschane Not detected 10 Not detected 5,0 Chloromethane Not detected 10 Not detected 5,0 Chloromethane Not detected 10 Not detected 5,0 Dibromochloromethane Not detected	1,2-Dibromo-3-chloropropane						
1,2-Dichlorobenzene Not detected 10 Not detected 5,0	1,2-Dibromoethane		<u> </u>				
1,2-Dichloroethylane Not detected 10 Not detected 5.0	1,2-Dichlorobenzene						
1.2-Dichloroethylene (Total) 1.2-Dichloroethylene (Total) 1.2-Dichloroethylene (Total) 1.2-Dichloropropane 1.3-Dichlorobenzene 1.3-Dichlorobenzene 1.3-Dichlorobenzene 1.3-Dichlorobenzene 1.3-Dichlorobenzene 1.3-Dichlorobenzene 1.4-Dichloropropane 1.4-Dichloropropane 1.5-Dichloropropane 1.5-Dichloropene 1.5-Dic	1,2-Dichloroethane		 				
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1,3,5-Trimethylbenzene Not detected 10 Not detected 5.0 1,3-Dichlorobenzene Not detected 10 Not detected 5.0 1,3-Dichlorobenzene Not detected 10 Not detected 5.0 1,4-Dichlorobenzene Not detected 10 Not detected 5.0 1.0-Chlorobenzene Not detected 10 Not detected 5.0 1.0-Chlorobenzene Not detected 10 Not detected 5.0 2,2-Dichloropropane Not detected 10 Not detected 5.0 Not detected 5.0 Not detected 10 Not detected 5.0 Not detected 10 Not detected 5.0 Not detected 5.0 Not detected 5.0 Not detected 10 Not detected 5.0 Not detected 5.0 Not detected 10 Not detected 5.0 Not		5					
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1,3-Dichloropropane Not detected 10 Not detected 5.0	1,3-Dichlorobenzene						
1.4-Dichlorobenzene	1,3-Dichloropropane			······································			
1-Chlorobexane Not detected 10 Not detected 5.0			-				
2,2-Dichloropropane	1-Chlorohexane	· · · · · · · · · · · · · · · · · · ·	 				
2-Chlorotoluene	2,2-Dichloropropane	· · · · · · · · · · · · · · · · · · ·	—				
A-Chlorotoluene		. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Benzene	4-Chlorotoluene		 	 			
Bromochloromethane Not detected 10	Benzene	······································	 				
Bromochloromethane	Bromobenzene		 				
Bromoform				· · · · · · · · · · · · · · · · · · ·			
Bromoform	Bromodichloromethane		 				
Bromomethane		<u> </u>	<u> </u>				
Carbon tetrachloride Not detected 10 Not detected 5.0 Chlorobenzene Not detected 10 Not detected 5.0 Chloroethane Not detected 10 Not detected 5.0 Chloroform Not detected 10 Not detected 5.0 Chloromethane Not detected 10 Not detected 5.0 Dibromochloromethane Not detected 10 Not detected 5.0 Dibromomethane Not detected 10 Not detected 5.0 Dichlorodifluoromethane Not detected 10 Not detected 5.0 Ethylbenzene Not detected 10 Not detected 5.0 Hexachlorobutadiene Not detected 10 Not detected 5.0 Hexachlorobutadiene Not detected 10 Not detected 5.0 Methyl tert-butyl ether (MTBE) Not detected 10 Not detected 5.0 Methyl tert-butyl ether (MTBE) Not detected 10 Not detected 5.0	Bromomethane		 				
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Trichloroethylene 51 10 350 5.0	trans-1,3-Dichloropropylene					- 	
T -11 0	Trichloroethylene			·			
	Trichlorofluoromethane						



Client Sample ID			4936C/OSB7		4936D/OSB8	1
York Sample ID			04090054-03		04090054-04	
Matrix			SOIL	· · ·	SOIL	
Parameter Parameter	Method	Units	Results	MDL	Results	MDL
Vinyl chloride			Not detected	10	Not detected	5.0
STARS Target Semi-Volatiles	SW846-8270	ug/kG	*		Trot dotocted	
Acenaphthene			180	48	Not detected	48
Anthracene	100		58	32	Not detected	32
Benzo[a]anthracene			Not detected	46	Not detected	46
Benzo[a]pyrene			Not detected	48	Not detected	48
Benzo[b]fluoranthene			Not detected	38	Not detected	38
Benzo[g,h,i]perylene	· · · · · · · · · · · · · · · · · · ·		Not detected	55	Not detected	55
Benzo[k]fluoranthene			Not detected	91	Not detected	91
Chrysene			Not detected .	45	Not detected	45
Dibenz[a,h]anthracene			Not detected	47	Not detected	47
Fluoranthene			Not detected	41	Not detected	41
Fluorene			360	60	Not detected	60
Indeno[1,2,3-cd]pyrene			Not detected	54	Not detected	54
Naphthalene Naphthalene			300	38	Not detected	38
Phenanthrene			940	45	Not detected	45
Pyrene			57	56	Not detected	56
PCB	SW846-3550B/8082	mg/K.g				
PCB 1016			Not detected	0.02	Not detected	0.02
PCB 1221			Not detected	0.02	Not detected	0.02
PCB 1232			Not detected	0.02	Not detected	0.02
PCB 1242			Not detected	0.02	Not detected	0.02
PCB 1248			Not detected	0.02	Not detected	0.02
PCB 1254			Not detected	0.02	Not detected	0.02
PCB 1260			Not detected	0.02	Not detected	0.02
PCB, Total		<u> </u>	Not detected	0.02	Not detected	0.02
Metals, Priority Pollutant List	EPA SW846	mg/kG			ра-	
Antimony			Not detected	0.80	Not detected	0.80
Arsenic			9.69	1.00	5.99	1.00
Beryllium			0.45	0.10	0.24	0.10
Cadmium			2.21	0.30	0.35	0.30
Chromium		1	20.1	0.50	14.9	0.50
Copper			42.3	0.60	25.7	0.60
Lead		1	13.3	0.30	11.6	0.30
Nickel	<u> </u>	 	43.6	0.90	45.2	0.90
Selenium	·		1.53	1.00	Not detected	1.00
Silver		<u> </u>	Not detected	0.30	Not detected	0.30
Thallium	a fire agent	ļ	Not detected	1.00	Not detected	1.00
Zinc			144	0.60	51.4	0.60
Mercury	SW846-7471	mg/kG	Not detected	0.10	Not detected	0.10
рН	EPA 150.1	units	7.92		7.22	

Client Sample ID			4936E/OSB9	
York Sample ID			04090054-05	
Matrix			SOIL	1
Parameter	Method	Units	Results	MDL
Volatiles-8260+MTBE soil	SW846-8260	ug/Kg		
1,1,1,2-Tetrachloroethane			Not detected	5.0
1,1,1-Trichloroethane			Not detected	5.0



Client Sample ID			4936E/OSB9	
York Sample ID			04090054-05	
Matrix			SOIL	
Parameter	Method	Units	Results	MDL
1,1,2,2-Tetrachloroethane			Not detected	5,0
1,1,2-Trichloroethane			Not detected	5.0
1,1-Dichloroethane			Not detected	5.0
1,1-Dichloroethylene			Not detected	5.0
1,1-Dichloropropylene			Not detected	5.0
1,2,3-Trichlorobenzene			Not detected	5.0
1,2,3-Trichloropropane			Not detected	5.0
1,2,3-Trimethylbenzene			Not detected	5.0
1,2,4-Trichlorobenzene			Not detected	5,0
1,2,4-Trimethylbenzene			Not detected	5.0
1,2-Dibromo-3-chloropropane			Not detected	5.0
1,2-Dibromoethane			Not detected	5.0
1,2-Dichlorobenzene			Not detected	5.0
1,2-Dichloroethane			Not detected	5.0
1,2-Dichloroethylene (Total)			Not detected	5.0
1,2-Dichloropropane			Not detected	5.0
1,3,5-Trimethylbenzene			Not detected	5.0
1,3-Dichlorobenzene			Not detected	5.0
1,3-Dichloropropane			Not detected	5.0
1,4-Dichlorobenzene			Not detected	5.0
1-Chlorohexane			Not detected	5.0
2,2-Dichloropropane			Not detected	5.0
2-Chlorotoluene			Not detected	5.0
4-Chlorotoluene			Not detected	5.0
Benzene	- W	· · · · · · · · · · · · · · · · · · ·	Not detected	5.0
Bromobenzene			Not detected	5.0
Bromochloromethane			Not detected	50
Bromodichloromethane			Not detected	50
Bromoform			Not detected	5.0
Bromomethane			Not detected	5.0
Carbon tetrachloride			Not detected	5.0
Chlorobenzene			Not detected	5.0
Chloroethane	·		Not detected	5.0
Chloroform			Not detected	5.0
Chloromethane			Not detected	5.0
cis-1,3-Dichloropropylene			Not detected	5.0
Dibromochloromethane			Not detected	5.0
Dibromomethane			Not detected	5.0
			Not detected	5.0
Dichlorodifluoromethane			Not detected Not detected	5.0
Ethylbenzene Haveshlerehutsdiere			Not detected Not detected	5.0
Hexachlorobutadiene				5.0
Isopropylbenzene			Not detected	5.0
Methyl tert-butyl ether (MTBE)			Not detected	
Methylene chloride			Not detected	5.0
Naphthalene			Not detected	5.0
n-Butylbenzene			Not detected	5.
n-Propylbenzene			Not detected	5.
o-Xylene			Not detected	5.
p- & m-Xylenes			Not detected	
p-Isopropyltoluene			Not detected	
sec-Butylbenzene			Not detected	5.

Client Sample ID	4936E/OSB9
York Sample ID	04090054-05
Matrix	SOIL
Parameter Method Uni	
Styrene	
tert-Butylbenzene	reprinted to the second
Tetrachloroethylene	Not detected 5.0
Toluene	Not detected 5.0
trans-1,3-Dichloropropylene	Not detected 5.0
Trichloroethylene	Not detected 5.0
Trichlorofluoromethane	Not detected 5.0
Vinyl chloride	Not detected 5.0
CONT. D.C. CONT.	Not detected 5.0
STARS Target Semi-Volatiles SW846-8270 ug/k Acenaphthene	
Anthracene	Not detected 48
	Not detected 32
Benzo[a]anthracene	Not detected 46
Benzo[a]pyrene	Not detected 48
Benzo[b]fluoranthene	Not detected 38
Benzo[g,h,i]perylene	Not detected 55
Benzo[k]fluoranthene	Not detected 91
Chrysene	Not detected 45
Dibenz[a,h]anthracene	Not detected 47
Fluoranthene	Not detected 41
Fluorene	Not detected 60
Indeno[1,2,3-cd]pyrene	Not detected 54
Naphthalene Naphthalene	Not detected 38
Phenanthrene	Not detected 45
Рутепе	Not detected 56
PCB SW846-3550B/8082 mg/l	
PCB 1016	Not detected 0.02
PCB 1221	Not detected 0.02
PCB 1232 .	Not detected 0.02
PCB 1242	Not detected 0.02
PCB 1248	Not detected 0.02
PCB 1254	Not detected 0.02
PCB 1260	Not detected 0.02
PCB, Total	Not detected 0.02
Metals, Priority Pollutant List EPA SW846 mg/	kG
Antimony	Not detected 0.80
Arsenic	3.53 1.00
Beryllium	0.24 0.10
Cadmium	Not detected 0.30
Chromium	9.54 0.50
Copper	14.9 0.60
Lead	6.05 0.30
Nickel	22.6 0.90
Selenium	1.59 1.00
Silver	Not detected 0.30
Thallium	Not detected 1.00
Zinc	37.9 0.60
Mercury SW846-7471 mg/	kG Not detected 0.10

Client Sample ID			4936F/OSB4	· -	4936G/OSB5	
York Sample ID		· · · · · · · · · · · · · · · · · · ·	04090054-06		04090054-07	
Matrix			WATER		WATER	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260+MTBE water	SW846-8260	ug/L	***			
1,1,1,2-Tetrachloroethane		 	Not detected	10	Not detected	1
1,1,1-Trichloroethane			Not detected	10	Not detected	ī
1,1,2,2-Tetrachloroethane			Not detected	10	Not detected	1
1,1,2-Trichloroethane			Not detected	10	Not detected	1
1,1-Dichloroethane			11	10	Not detected	1
1,1-Dichloroethylene			Not detected	10	Not detected	1
1,1-Dichloropropylene			Not detected	10	Not detected	1
1,2,3-Trichlorobenzene			Not detected	10	Not detected	1
1,2,3-Trichloropropane	· · · · · · · · · · · · · · · · · · ·		Not detected	. 10	Not detected	1
1,2,3-Trimethylbenzene			Not detected	• 10	Not detected	1
1,2,4-Trichlorobenzene		*****	Not detected	10	Not detected	1
1,2,4-Trimethylbenzene		.	Not detected	10	2	·î
1,2-Dibromo-3-chloropropane			Not detected	10	Not detected	1
1,2-Dibromoethane			Not detected	10	Not detected	$\frac{\hat{1}}{1}$
1,2-Dichlorobenzene			Not detected	10	Not detected	i
1,2-Dichloroethane			Not detected	10	Not detected	1
1,2-Dichloroethylene (Total)			31(t-)810(c-)	10	Not detected	1
1,2-Dichloropropane			Not detected	10	Not detected	1
1,3,5-Trimethylbenzene			Not detected	10	Not detected	1
1,3-Dichlorobenzene			Not detected	10	Not detected	1
1,3-Dichloropropane	· · · · · · · · · · · · · · · · · · ·	- 	Not detected	10	Not detected	1
1,4-Dichlorobenzene	and the second s		Not detected	10	Not detected	1
1-Chlorohexane			Not detected	10	Not detected	1
2,2-Dichloropropane			Not detected	10	Not detected	1
2-Chlorotoluene	 		Not detected	10	Not detected Not detected	1
4-Chlorotoluene			Not detected	10	Not detected	1
Benzene			Not detected	10	Not detected	ī
Bromobenzene			Not detected	10	Not detected	1
Bromochloromethane			Not detected	10	Not detected	1
Bromodichloromethane			Not detected	10	Not detected	1
Bromoform			Not detected	10		1
Bromomethane			Not detected		Not detected Not detected	
Carbon tetrachloride			Not detected	10		1 1
Chlorobenzene			Not detected	10	Not detected	11
Chloroethane					Not detected	1
Chloroform			Not detected	10	Not detected	1 1
Chloromethane			Not detected Not detected	10	Not detected	1 1
cis-1,3-Dichloropropylene			Not detected	10	Not detected	1 1
Dibromochloromethane				10	Not detected	1 1
Dibromomethane	<u> </u>		Not detected	10	Not detected	1 1
			Not detected	10	Not detected	1 1
Dichlorodifluoromethane			Not detected	10	Not detected	1 1
Ethylbenzene	!		Not detected	10	Not detected	1
Hexachlorobutadiene	 		Not detected	10	Not detected	1
Isopropylbenzene			Not detected	10	1	11
Methyl tert-butyl ether (MTBE)	1		Not detected	10	Not detected	11
Methylene chloride			Not detected	10	Not detected	1_1_
Naphthalene			Not detected		9	1
n-Butylbenzene	ļ		Not detected		Not detected	1 1
n-Propylbenzene			Not detected		Not detected	1
o-Xylene			Not detected	10	Not detected	11



Client Sample ID		T	4936F/OSB4		4936G/OSB5	
York Sample ID			04090054-06		04090054-07	
Matrix			WATER		WATER	
Parameter	Method	Units	Results	MDL	Results	MDL
p- & m-Xylenes			Not detected	10	Not detected	1
p-Isopropyltoluene			Not detected	10	Not detected	1
sec-Butylbenzene			Not detected	10	I	1
Styrene			Not detected	10	Not detected	1
tert-Butylbenzene .			Not detected	10	1	1
Tetrachloroethylene			Not detected	10	Not detected	1
Toluene	· · · · · · · · · · · · · · · · · · ·		Not detected	10	Not detected	1
trans-1,3-Dichloropropylene			Not detected	10	Not detected	1
Trichloroethylene			560	10	Not detected	1
Trichlorofluoromethane			Not detected	10	Not detected	1
Vinyl chloride			Not detected	10	Not detected	1
STARS- Target Semi-Volatiles	SW846-8270	ug/L				
Acenaphthene	211010-0270	1 -6 -	Not detected	14	Not detected	14
Anthracene		 	Not detected	10	Not detected	10
Benzo[a]anthracene		 	Not detected	14	Not detected	14
			Not detected	15	Not detected	15
Benzo[a]pyrene		-	Not detected	12	Not detected	12
Benzo[b]fluoranthene		 	Not detected	17	Not detected	. 17
Benzo[g,h,i]perylene		++	Not detected	28	Not detected	28
Benzo[k]fluoranthene			Not detected	14	Not detected	14
Chyrsene		+	Not detected	14	Not detected	14
Dibenz[a,h]anthracene		 	Not detected	12	Not detected	12
Fluoranthene			Not detected	12	Not detected	12
Fluorene			Not detected	16	Not detected	16
Indeno[1,2,3-cd]pyrene			Not detected	12	Not detected	12
Naphthalene			Not detected	14	Not detected	14
Phenanthrene			Not detected	17	Not detected	17
Pyrene	0777046 25100/0002		Not detected	17	TYOU GELECATED	
PCB	SW846-3510C/8082	ug/L	Not detected	0.2	Not detected	0.2
PCB 1016			Not detected	0.2	Not detected	0.2
PCB 1221			Not detected	0.2	Not detected	0.2
PCB 1232				0.2	Not detected	0.2
PCB 1242			Not detected	0.2	Not detected	0.2
PCB 1248			Not detected	0.2	Not detected	0.2
PCB 1254			Not detected	0.2	Not detected	0.2
PCB 1260			Not detected	0.2	Not detected	0.2
PCB, Total			Not detected		Not detected	0.2
Metals, Priority Pollutant List	EPA SW846	mg/L	31-4 1-4-4-1	0.006	Not detected	0.006
Antimony			Not detected	0.006	Not detected Not detected	0.004
Arsenic			Not detected			0.000
Beryllium			Not detected		Not detected	0.000
Cadmium			0.003	0.003	0.007	0.003
Chromium			0.024	0.005	0.032	
Соррег			0.036	0.005	0.022	0.005
Lead			0.020	0.003	0.020	0.003
Nickel			0.046	0.005	0.096	0.00:
Selenium			Not detected		Not detected	0.00
Silver			Not detected			0.00
Thallium			Not detected			
Zinc			0.077	0.005		0.00
Mercury	SW846-7470	mg/L	Not detected	d 0.000		0.002
рН	EPA 150.1	units			7.16	



Nort Sample O4999354-08	Client Sample ID		T	4936H/OSB6		4936I/OSB7	
Matrix	York Sample ID						
Parameter	Matrix		 				· · · · · · · · · · · · · · · · · · ·
Volatiles 8260+MTBE water 1,1,1,2-Trienchlorocethane 1,1,1,1-Trienchlorocethane Not detected Not detected 1 Not detected 1,1,2,2-Trienchlorocethane Not detected 1 Not detected 1 Not detected 1,1,2,2-Trienchlorocethane Not detected 1 Not detected 1 Not detected 1,1,1,2-Trienchlorocethane Not detected 1 Not detected 1 Not detected 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1		Method	Units		MDE		MDT
1,1,1-Tethochorethane		SW846-8260				YESTICS	
1,1-2.7tichloroethane Not detected 1 Not detected 10			 8 -	Not detected		Not detected	
1,1,2-Trichloroethane	1,1,1-Trichloroethane		 				
1,12-Trichloroethane	1,1,2,2-Tetrachloroethane	······································					
1,1-Dichloroethylene Not detected 1 Not detected 10	1,1,2-Trichloroethane		 				
1,1-Dichlorochtylene	1,1-Dichloroethane	· · · · · · · · · · · · · · · · · · ·	\ 				
1,1-Dichloropropylene Not detected 1 Not detected 10			 				
1,2,3-Trichloroptopane Not detected I Not detected 10 1,2,3-Trimethylbenzene Not detected 1 Not detected 10 1,2,4-Trichloroptopane Not detected 1 Not detected 10 1,2,4-Trichloroptopane Not detected 1 Not detected 10 1,2,4-Trichloroptopane Not detected 1 Not detected 10 1,2-Dibromo-3-chloropropane Not detected 1 Not detected 10 1,2-Dibromo-3-chloropropane Not detected 1 Not detected 10 1,2-Dibromo-detane Not detected 1 Not detected 10 1,2-Dichloroptopane Not detected 1 Not detected 10 1,3-Dichloroptopane Not detected 1 Not detected 10 1,4-Dichloroptopane Not detected 1 Not detected 10 1,5-Dichloroptopane Not det	1,1-Dichloropropylene		<u> </u>				
1,2,3-Trienblyrbenzene Not detected 1 Not detected 10 1,2,4-Trienbloropenzene Not detected 1 Not detected 10 1,2,4-Trienblyrbenzene Not detected 1 Not detected 10 1,2,4-Trienblyrbenzene Not detected 1 Not detected 1 Not detected 1,2,4-Trienblyrbenzene Not detected 1 Not detected 1 Not detected 1,2-Dibromoethane Not detected 1 Not detected 10 1,2-Dibromoethane Not detected 1 Not detected 10 1,2-Dibromoethane Not detected 1 Not detected 10 1,2-Dichloropenzene Not detected 1 Not detected 10 1,3,5-Trimethyrbenzene Not detected 1 Not detected 10 1,3-Dichloropenzene Not detected 1 Not detected 10 Not detected 1 Not detected 10 1,3-Dichloropenzene Not detected 1 Not detected 10 1,3-Dichloropenzene Not detected 1 Not detected 10 Not detected 10 Not detected 10 Not detected 10 Not detect							
1,2,3-Trimethylbenzene Not detected 1 Not detected 10 1,2-4 Trimethylbenzene Not detected 1 Not detected 10 1,2-1 Dibromo-3-chloropropane Not detected 1 Not detected 10 1,2-Dibromo-3-chloropropane Not detected 1 Not detected 10 1,2-Dibromo-brane Not detected 1 Not detected 10 1,2-Dichloroethane (Total) Not detected 1 Not detected 10 1,2-Dichloropropane Not detected 1 Not detected 10 1,2-Dichloropropane Not detected 1 Not detected 10 1,2-Dichloropropane Not detected 1 Not detected 10 1,3-Dichloropropane Not detected 1 Not detected 10 1,3-Dichloropropane Not detected 1 Not detected 10 1,3-Dichloropropane Not detected 1 Not detected 10 1,4-Dichlorobenzene Not detected 1 Not detected 10 1,4-Dichlorobenzene Not detected 1 Not detected 10 1,4-Dichloropropane Not detected 1 Not detected 10 1,2-Dichloropropane Not detected 1 Not detected 10 1,2-Dichloropropane Not detected 1 Not detected 10 1,4-Dichlorobenzene Not detected 1 Not detected 10 1,4-Dichloropropane Not detected 1 Not detected 10 1,5-Dichloropropane Not detecte	1,2,3-Trichloropropane						
1,2,4-Trinchlorobenzene Not detected 1 Not detected 1 10 12 12 12 13 15 15 15 15 15 15 15	1,2,3-Trimethylbenzene						
1,2-Dibromoethane 1,2-Dibromoethane 1,2-Dibromoethane 1,2-Dichlorobenzene Not detected 1 Not detected 10 1,2-Dichloropane Not detected 1 Not detected 10 1,2-Dichloropane Not detected 1 Not detected 10 1,2-Dichloropane Not detected 1 Not detected 10 1,3-Dichloropane Not detected 1 Not detected 10 1,3-Dichloropenzene Not detected 1 Not detected 10 1,4-Dichlorobenzene Not detected 1 Not detected 10 1,4-Dichlorobenzene Not detected 1 Not detected 10 1,4-Dichlorobenzene Not detected 1 Not detected 10 2,2-Dichloropopane Not detected 1 Not detected 10 2,2-Dichloropopane Not detected 1 Not detected 10 4-Chlorobluene Not detected 1 Not detected 10 4-Chlorobenzene Not d	1,2,4-Trichlorobenzene		 				
1,2-Dibromo-3-chloropropane 1,2-Dibromoethane 1,2-Dichlorobethane 1,2-Dichlorobethane Not detected 1,2-Dichlorobethane Not detected 1,2-Dichlorobethane Not detected 1,2-Dichloroethane Not detected 1,2-Dichloroethane Not detected 1,2-Dichloroethane Not detected 1,2-Dichloropropane Not detected 1,2-Dichloropropane Not detected 1,3-Dichloropropane Not detected 1,3-Dichloropropane Not detected 1,3-Dichlorobenzene Not detected 1,3-Dichloropropane Not detected 1,3	1,2,4-Trimethylbenzene		 				
1,2-Dibromethane Not detected 1 Not detected 1,2-Dichlorobenzene Not detected 1 Not detected 10 1,2-Dichloroethane Not detected 1 Not detected 10 1,2-Dichloroethane Not detected 1 Not detected 10 1,2-Dichloropropane Not detected 1 Not detected 10 1,2-Dichloropropane Not detected 1 Not detected 10 1,3-Dichloropropane Not detected 1 Not detected 10 1,4-Dichloropropane Not detected 1 Not detected 10 10 10 10 10 10 10 1	1,2-Dibromo-3-chloropropane		 				
1,2-Dichlorobenzene	1,2-Dibromoethane		— —				
1,2-Dichloroethane 1,2-Dichloroethylene (Total) 1,2-Dichloroethylene (Total) 1,2-Dichloropropane Not detected 1 Not detected 10 1,3-Dichloropropane Not detected 1 Not detected 10 1,3-Dichlorobenzene Not detected 1 Not detected 10 1,3-Dichlorobenzene Not detected 1 Not detected 10 1,3-Dichlorobenzene Not detected 1 Not detected 10 1,4-Dichlorobenzene Not detected 1 Not detected 10 1,4-Dichlorobenzene Not detected 1 Not detected 10 1,4-Dichlorobenzene Not detected 1 Not detected 10 1,2-Dichloropropane Not detected 1 Not detected 10 1,2-Dichloropropale Not detected 1 Not detected 10 1,2-Dichloromethane Not detecte	1,2-Dichlorobenzene		 				
1,2-Dichloroethylene (Total) 1,3-Dichloropropane Not detected 1, Not detected 1, Not detected 1, Not detected 1,3-Dichloropropane Not detected 1,3-Dichlorobenzene Not detected 1,3-Dichloropropane No	1,2-Dichloroethane		1				
1,2-Dichloropropane Not detected 1 Not detected 10 1,3-5-Trimethylbenzene Not detected 1 Not detected 10 1,3-Dichloropenzene Not detected 1 Not detected 10 1,3-Dichloropenzene Not detected 1 Not detected 10 1,4-Dichlorobenzene Not detected 1 Not detected 10 1,4-Dichloropenzene Not detected 1 Not detected 10 1,4-Dichloropenzene Not detected 1 Not detected 10 2,2-Dichloropropane Not detected 1 Not detected 10 2,2-Dichloropropane Not detected 1 Not detected 10 2-Chlorotoluene Not detected 1 Not detected 10 4-Chlorotoluene Not detected 1 Not detected 10 Benzene Not detected 1 Not detected 10 Bromobenzene Not detected 1 Not detected 10 Bromochloromethane Not detected 1 Not detected 10 Carbon tetrachloride Not detected 1 Not detected 10 Carbon tetrachloride Not detected 1 Not detected 10 Chlorobenzene Not detected 1 Not detected 10 Chlorobenzene Not detected 1 Not detected 10 Chloroform Not detected 1 Not detected 10 Chloroform Not detected 1 Not detected 10 Chloromethane Not detected 1 Not detected 10 Chloroform Not detected 1 Not detected 10 Chloromethane Not detected 1 Not detected 10 Chloromethane Not detected 1 Not detected 10 Chloromethane Not detected 1 Not detected 10 Dibromochloromethane Not detected 1	1,2-Dichloroethylene (Total)						
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Not detected 1							
2-Chlorotoluene	2,2-Dichlоторгорале				<u> </u>		
A-Chlorotoluene							
Benzene Not detected I Not detected 10	<u> </u>						
Bromobenzene Not detected 1 Not detected 10 Bromochloromethane Not detected 1 Not detected 10 Bromodichloromethane Not detected 1 Not detected 10 Bromoform Not detected 1 Not detected 10 Bromomethane Not detected 1 Not detected 10 Bromomethane Not detected 1 Not detected 10 Carbon tetrachloride Not detected 1 Not detected 10 Chlorobenzene Not detected 1 Not detected 10 Chlorobenzene Not detected 1 Not detected 10 Chloroform Not detected 1 Not detected 10 Chloroform Not detected 1 Not detected 10 Chloromethane Not detected 1 Not detected 10 Chloromethane Not detected 1 Not detected 10 Chloromethane Not detected 1 Not detected 10 Dibromochloromethane Not detected 1 Not detected 10 Dibromomethane Not detected 1 Not detected 10 Dibromomethane Not detected 1 Not detected 10 Diblorodifluoromethane Not detected 1 Not detected 10 Diblorodifluoromethane Not detected 1 Not detected 10 Dibromomethane Not detected 10 Dibromometha	Benzene				 		
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Carbon tetrachloride Chlorobenzene Not detected Chlorobenzene Not detected Chlorocethane Not detected Chloroform Not detected Chloroform Not detected Chloromethane Not detected Not detect	Bromomethane				 		
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cis-1,3-DichloropropyleneNot detected1Not detected10DibromochloromethaneNot detected1Not detected10DibromomethaneNot detected1Not detected10DichlorodifluoromethaneNot detected1Not detected10EthylbenzeneNot detected1Not detected10HexachlorobutadieneNot detected1Not detected10IsopropylbenzeneNot detected1Not detected10Methyl tert-butyl ether (MTBE)Not detected1Not detected10Methylene chlorideNot detected1Not detected1NaphthaleneNot detected1Not detected1n-ButylbenzeneNot detected11710n-PropylbenzeneNot detected1Not detected1	Chloromethane				 		
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Isopropylbenzene Not detected 1 Not detected 10					1		
Methyl tert-butyl ether (MTBE) Not detected 1 Not detected 10 Methylene chloride Not detected 1 Not detected 10 Naphthalene Not detected 1 290 10 n-Butylbenzene Not detected 1 17 10 n-Propylbenzene Not detected 1 Not detected 10					1		
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n-Butylbenzene			- 		1 1		
n-Propylbenzene Not detected 1 Not detected 10		······································				 	
o Yviene							+
,	o-Xylene			Not detected	1 1	17	10



Client Sample ID	· · · · · · · · · · · · · · · · · · ·	T	4936H/OSB6		10000000	
York Sample ID		 	04090054-08	ļ	4936I/OSB7	
Matrix		ļ	WATER		04090054-09	
Parameter	Method	Units	Results	MDL	WATER	
p- & m-Xylenes			Not detected	1	Results	MDL
p-Isopropyltoluene			Not detected	1	18	10
sec-Butylbenzene		<u> </u>	Not detected	1	19	10
Styrene		 -	Not detected	1	Not detected	10
tert-Butylbenzene			Not detected	1	Not detected	10
Tetrachloroethylene			Not detected	1	Not detected	10
Toluene			Not detected		Not detected	10
trans-1,3-Dichloropropylene			Not detected	<u>I</u>	Not detected	10
Trichloroethylene			Not detected	1	Not detected	10
Trichlorofluoromethane			Not detected	1	87	10
Vinyl chloride			Not detected	1 1	Not detected	10
STARS- Target Semi-Volatiles	SW846-8270	ug/L	Mor detected		Not detected	10
Acenaphthene	21.0.0.0210	ng/1.	Not detected	1.4		
Anthracene			Not detected	14	120	70
Benzo[a]anthracene	······································		Not detected	10	57	50
Benzo[a]pyrene			Not detected	14	Not detected	70
Benzo[b]fluoranthene	· · · · · · · · · · · · · · · · · · ·		Not detected Not detected	15	Not detected	75
Benzo[g,h,i]perylene				12	Not detected	60
Benzo[k]fluoranthene			Not detected Not detected	17	Not detected	85
Chyrsene				28	Not detected	140
Dibenz[a,h]anthracene	,		Not detected	14	Not detected	70
Fluoranthene			Not detected	14	Not detected	70
Fluorene			Not detected	12	Not detected	60
Indeno[1,2,3-cd]pyrene			Not detected	12	210	60
Naphthalene			Not detected	16	Not detected	80
Phenanthrene			Not detected	12	240	60
Рутеле			Not detected	14	560	70
PCB	SW846-3510C/8082	ug/L	Not detected	17	Not detected	85
PCB 1016	01704,0-3310C70082	ug/L	Not detected		7.7	
PCB 1221			Not detected	0.2	Not detected	0.2
PCB 1232				0.2	Not detected	0.2
PCB 1242			Not detected	0.2	Not detected	0.2
PCB 1248			Not detected	0.2	Not detected	0.2
PCB 1254		1	Not detected	0.2	Not detected	0.2
PCB 1260			Not detected	0.2	Not detected	0.2
PCB, Total			Not detected	0.2	Not detected	0.2
Metals, Priority Pollutant List	EPA SW846	/T	Not detected	0.2	Not detected	0.2
Antimony	LI A B W d40	mg/L	N-4 d-4 -4 - 4	0.004		
Arsenic		<u> </u>	Not detected	0.006	Not detected	0.006
Beryllium		 	Not detected	0.004	0.044	0.004
Cadmium			Not detected	0.0001	0.020	0.0001
Chromium		 	Not detected	0.003	0.146	0.003
Copper			0.064	0.005	0.269	0.005
Lead		1	0.063	0.005	5.01	0.005
Nickel	 	1	0.067	0.003	0.428	0,003
Selenium		 	0.183	0.005	0.994	0.005
Silver	1	ļ	Not detected	0.005	0.078	0.005
Thallium		 	Not detected	0.005	Not detected	0.005
Zinc	 	 	Not detected	0.005	Not detected	0.005
Mercury	077046 0400		0.130	0.005	2.31	0,005
pH	SW846-7470	mg/L	0.0003	0.0002	Not detected	0.0020
hrr	EPA 150.1	units	7.08		6.93	



Client Sample ID			400 6745	<u> </u>		
York Sample ID			4936J/OSB8		4936K/OSB9	
Matrix			04090054-10	<u> </u>	04090054-11	T
Parameter	Method	Units	WATER		WATER	
Volatiles-8260+MTBE water	SW846-8260		Results	MDL	Results	MDL
1,1,1,2-Tetrachloroethane		ug/L	3.7.4.3			
1,1,1-Trichloroethane			Not detected	10	Not detected	1
1,1,2,2-Tetrachloroethane			670	10	2	1
1,1,2-Trichloroethane			Not detected	10	Not detected	1
1,1-Dichloroethane			Not detected	10	Not detected	1
1,1-Dichloroethylene		 	10	10	Not detected	1
1,1-Dichloropropylene			200	10	Not detected	1
1,2,3-Trichlorobenzene		 	Not detected	10	Not detected	1
1,2,3-Trichloropropane			Not detected	10	Not detected	1
1,2,3-Trimethylbenzene	· · · · · · · · · · · · · · · · · · ·		Not detected	10	Not detected	i
1,2,4-Trichlorobenzene		+	Not detected	10	Not detected	1
1,2,4-Trimethylbenzene			Not detected	10	Not detected	1
1,2-Dibromo-3-chloropropane		 	Not detected	10	Not detected	1
1,2-Dibromoethane		 	Not detected	10	Not detected	1
1,2-Dichlorobenzene		-	Not detected	10	Not detected	1
1,2-Dichloroethane		 	Not detected	10	Not detected	1
1,2-Dichloroethylene (Total)			Not detected	10	Not detected	I
1,2-Dichloropropane			Not detected	10	Not detected	1
1,3,5-Trimethylbenzene			Not detected	10	Not detected	1
1,3-Dichlorobenzene	· · · · · · · · · · · · · · · · · · ·	+	Not detected	10	Not detected	1
1,3-Dichloropropane			Not detected	10	Not detected	11
1,4-Dichlorobenzene		+	Not detected	10	Not detected	1
I-Chlorohexane	-	-	Not detected	10	Not detected	1
2,2-Dichloropropane			Not detected Not detected	10	Not detected	11
2-Chlorotoluene		 	Not detected	10	Not detected	1
4-Chlorotoluene		 	Not detected	10	Not detected	1
Benzene			Not detected	10	Not detected	1
Bromobenzene		 	Not detected	10 10	Not detected	1
Bromochloromethane			Not detected	10	Not detected	1
Bromodichloromethane		 	Not detected	10	Not detected	
Bromoform		1	Not detected	10	Not detected Not detected	1
Bromomethane		<u> </u>	Not detected	10		1.
Carbon tetrachloride		1	Not detected	10	Not detected Not detected	
Chlorobenzene			Not detected	10		<u>_</u>
Chloroethane		 	Not detected	10	Not detected	1
Chloroform			Not detected	10	Not detected Not detected	1
Chloromethane			Not detected	10	Not detected	1
cis-1,3-Dichloropropylene			Not detected	10	Not detected	<u>L</u>
Dibromochloromethane			Not detected	10	Not detected	 _
Dibromomethane		i	Not detected	10	Not detected	
Dichlorodifluoromethane			Not detected	10	Not detected	1
Ethylbenzene			Not detected	10	Not detected	11
Hexachlorobutadiene			Not detected	10	Not detected	1
Isopropylbenzene			Not detected	10	Not detected	1
Methyl tert-butyl ether (MTBE)			Not detected	10	Not detected	<u> </u>
Methylene chloride			Not detected	10	Not detected	1
Naphthalene			Not detected	10	Not detected	1
n-Butylbenzene			Not detected	10	Not detected	1
n-Propylbenzene			Not detected	10	Not detected	1
o-Xylene			Not detected	10	Not detected	1

Client Sample ID		т	400 6710 5-			•
York Sample ID		 	4936J/OSB8	<u> </u>	4936K/OSB9	
Matrix		 -	04090054-10	ļ	04090054-11	
Parameter	Method	¥1_24_	WATER		WATER	
p- & m-Xylenes	I I I I I I I I I I I I I I I I I I I	Units	Results	MDL	Results	MDL
p-Isopropyltoluene		 	Not detected	10	Not detected	1
sec-Butylbenzene		 	Not detected	10	Not detected	11
Styrene			Not detected	10	Not detected	1
tert-Butylbenzene			Not detected	10	Not detected	<u> </u>
Tetrachloroethylene		 	Not detected	10	Not detected	1
Toluene		 	Not detected	10	Not detected	1
trans-1,3-Dichloropropylene		<u> </u>	Not detected	10	Not detected	1
Trichloroethylene			Not detected	10	Not detected	- 1
Trichlorofluoromethane			230	10	44	i
Vinyl chloride			Not detected	. 10	Not detected	1
STARS- Target Semi-Volatiles	SW846-8270	/Y	Not detected	. 10	Not detected	1
Acenaphthene	D11040-02/0	ug/L_				
Anthracene	· · · · · · · · · · · · · · · · · · ·		Not detected	14	Not detected	14
Benzo[a]anthracene			Not detected	10	Not detected	10
Велго[а]ругеле	· · · · · · · · · · · · · · · · · · ·	 -	Not detected	14	Not detected	14
Benzo[b]fluoranthene			Not detected	15	Not detected	15
Benzo[g,h,i]perylene			Not detected	12	Not detected	12
Benzo[k]fluoranthene			Not detected	17	Not detected	17
Chyrsene		,,,	Not detected	28	Not detected	28
Dibenz[a,h]anthracene			Not detected	14	Not detected	14
Fluoranthene			Not detected	14	Not detected	14
Fluorene			Not detected	12	Not detected	12
Indeno[1,2,3-cd]pyrene			Not detected	12	Not detected	12
Naphthalene	<u> </u>		Not detected	16	Not detected	16
Phenanthrene			Not detected	12	Not detected	12
Pyrene	<u> </u>		Not detected	14	Not detected	14
PCB	SW846-3510C/8082	/T	Not detected	17	Not detected	17
PCB 1016	01104p-3310Cr6062	ug/L	N-4-1-44-1	2.0	****	
PCB 1221			Not detected	0.2	Not detected	0.40
PCB 1232			Not detected	0.2	Not detected	0.40
PCB 1242			Not detected	0.2	Not detected	0.40
PCB 1248		<u> </u>	Not detected	0.2	Not detected	0.40
PCB 1254			Not detected	0.2	Not detected	0.40
PCB 1260			Not detected	0.2	Not detected	0.40
PCB, Total			Not detected	0.2	Not detected	0.40
Metals, Priority Pollutant List	EPA SW846	/T	Not detected	0.2	Not detected	0.40
Antimony	DIA SW640	mg/L				
Arsenic			Not detected	0.006	Not detected	0.060
Beryllium			0.013	0.004	0.624	0.040
Cadmium			Not detected	0.0001	0.072	0.001
Chromium		 	0.022	0.003	0.048	0.030
_ Copper			0.041	0.005	0.544	0.050
Lead			0.109	0.005	5.80	0.050
Nickel			0.072	0.003	3.98	0.030
Selenium		 	1.60	0.005	1.63	0.050
Silver		<u> </u>	0.037	0.005	0.316	0.050
Thallium		<u> </u>	Not detected	0.005	Not detected	0.050
Zinc			Not detected	0.005	Not detected	0.050
Mercury	SW846 7470	- /7	0.156	0.005	3.05	0.050
pH	SW846-7470 EPA 150.1	mg/L	0.0055	0.0020	0.0180	0.0020
	LECA 130.1	units	6.78		7.70	



Report Date: 9/15/2004 Client Project ID: Utility Platers E5483 York Project No.: 04090054

Units Key:

For Waters/Liquids: mg/L = ppm; ug/L = ppb

For Soils/Solids: mg/kg = ppm; ug/kg = ppb

Notes for York Project No. 04090054

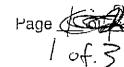
- 1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference.
- 2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
- 3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
- 4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
- 5. All samples were received in proper condition for analysis with proper documentation.
- 6. All analyses conducted met method or Laboratory SOP requirements.
- 7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By

Robert Q. Bradley Managing Director Date: 9/15/2004

YOKK

Field Chain-of-Custody Record



RUSH(define)

267178 STAMFORD, CT 06906 (203) 325-1371 FAX (203) 357-0166 Project ID/No. Invoice To: Company Name Report To: Utility Platers (awa Samples Collected By (Signature) Burden FIMON SMOKING Name (Printed) Sample Matrix Sample No. Location/ID Date Sampled Container ANALYSES REQUESTED Water | Soil | Air OTHER Description(s) Friorty follower metals, PCBS, 4936 104 05B6 2-802 Chain-of-Custody Record Sample Relinquished by Sample Received by Bottles Relinquished from Lab by Date/Time Date/Time Sample Relinquished by Date/Time Sample Received in LAB by Bottles Received in Field-by Date/Time Date/Time Turn-Around Time Comments/Special Instructions Standard

YUKK

Field Chain-of-Custody Record 7-63

ONE RESEARCH DRIVE STAMFORD, CT 06906

(203) 325-137												
Company	<u>Name</u>	Report	<u>: To:</u>	<u>Invo</u>	ice To:	.		<u>Pro</u>	ject ID/N	<u>lo.</u>		
		TVM		Law	m	1	141	IM'	platers		Samples C	ollected By (Signature)
1 700		Smill	_	Bu	rdin			548	1			4
		7 W/2						.s ((<u>ر د</u>		N:	arme (Printed)
Sample No.	Loca	tion/ID	Date Sa	ımpled			Matrix Air	OTHER	ANA	LYSES RI	EQUESTED	Container Description(s)
4936 F	OSB "	+	9/1/0	M	X				9974C5 82	10, FULL 8	5260+ mose	7-40ml vals
	Ì								PCB	, PH	mr musiby	1-250ml 7/1/03
								: [1-802 Jar
6	0)3	5										2-46m/rial
												1-250ml HW3
										·		1-400 Jan
V +(OSB	6										2-40m/via
									· · · · · · · · · · · · · · · · · · ·	:		1-750m/ HAV
<u> </u>	<u> </u>		/						·		·····	1-4023m
Allen 1850 pro le consecut Desti		Translation was should be the	sandon en en el	00 e 36-1 e 50-1: 0	35.55.5.07.5.39	Fr. Specific	-67-14-2	are on the section	\ 	T	(September 1987)	and self-transport contracts.
				744	10.500000			48.40.46		esasaa) een paag		
Chain-of-Custoo	ly Record		>	X	<i>f</i> _		9	1104	16:20			i ·
Bottles Relinquishe	ed from Lab by	Date/Time	Sar	nple Relingu	ished by			Date/Tim	ie	Sample	Received by	Date/Time
Bottles Received	in Field by	Date/Time	Sar	nple Relingu	ished by			Date/Tim	e	Sample Re	eceived in LAB by	Date/Time
Comments/Specia	al Instructior	75							-	11/2	Around Time StandardRUS	H(define)

YORK

Field Chain-of-Custody Record

Page ____ or

ONE RESEARCH DRIVE STAMFORD, CT 06906 (203) 325-1371 FAX (203) 357-0166 Project ID/No. Invoice To: Company Name Report To: Samples Cellected By (Signature) 100 FUNN STANKUNNYS Smrh Name (Printed) Sample Matrix Sample No. Location/ID Date Sampled Container ANALYSES REQUESTED Water Soil Air OTHER Description(s) April STATES 8270, TOLL 8260 +MBF 7-40m Linds 486

hain-of-Custody Record		5 1/2	ail 104 16:50	en e	200 - 100 -
Bottles Relinquished from Lab by	Date/Time	Sample-Relinquished by	(Date/Time	Sample Received by	Date/Time
Bottles Received in Field by	Date/Time	Sample Relinquished by	Date/Time	Sample Received in LAB by	Date/Time
omments/Special Instructions	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Turn-Around Time Standard RUSH	(define)



4950

Technical Report

prepared for

Ira D. Conklin & Sons, Inc. 94 Stewart Ave. P.O. Box 7457 Newburgh, NY 12550 Attention: Jim Smith

Report Date: 9/28/2004

Re: Client Project ID: K&W Car Wash

York Project No.: 04090429

CT License No. PH-0723 New York License No. 10854 Mass. License No. M-CT106 Rhode Island License No. 93 NJ License No. CT464





Report Date: 9/28/2004 Client Project ID: K&W Car Wash York Project No.: 04090429

Ira D. Conklin & Sons, Inc.

94 Stewart Ave. P.O. Box 7457 Newburgh, NY 12550 Attention: Jim Smith

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 09/20/04. The project was identified as your project "K&W Car Wash".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables .

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			OSB-8		OSB-9	
York Sample ID		1	04090429-01		04090429-02	
Matrix		1	WATER		WATER	
Parameter	Method	Units	Results	MDL	Results	MDL
Volatiles-8260 list	SW846-8260	ug/L				
1,1,1,2-Tetrachloroethane			Not detected	10	Not detected	1
1,1,1-Trichloroethane		T	780	10	Not detected	1
1,1,2,2-Tetrachloroethane			Not detected	10	Not detected	1
1,1,2-Trichloroethane			Not detected	10	Not detected	1
1,1-Dichloroethane			Not detected	10	Not detected	1
1,1-Dichloroethylene			240	10	Not detected	1
1,1-Dichloropropylene			Not detected	10	Not detected	1
1,2,3-Trichlorobenzene			Not detected	10	Not detected	1
1,2,3-Trichloropropane			Not detected	10	Not detected	1
1,2,3-Trimethylbenzene			Not detected	10	Not detected	1
1,2,4-Trichlorobenzene			Not detected	10	Not detected	1
1,2,4-Trimethylbenzene			Not detected	10	Not detected	1
1,2-Dibromo-3-chloropropane			Not detected	10	Not detected	1
1,2-Dibromoethane			Not detected	10	Not detected	1
1,2-Dichlorobenzene			Not detected	10	Not detected	1
1,2-Dichloroethane			Not detected	10	Not detected	1



Client Sample ID			OCD 0	т		· · · · · · · · · · · · · · · · · · ·
York Sample ID			OSB-8		OSB-9	
Matrix		- 	04090429-01	 	04090429-02	
Parameter	Method	Units	WATER		WATER	
1,2-Dichloroethylene (Total)		Units	Results Not detected	MDL	Results	MDL
1,2-Dichloropropane			Not detected	10	Not detected	1
1,3,5-Trimethylbenzene	<u> </u>		Not detected	10	Not detected	1
1,3-Dichlorobenzene		 -	Not detected Not detected	10	Not detected	. 1
1,3-Dichloropropane			Not detected Not detected	10	Not detected	1
1,4-Dichlorobenzene			Not detected Not detected	10	Not detected	1
1-Chlorohexane	·	 -	Not detected	10	Not detected	1
2,2-Dichloropropane			Not detected	10	Not detected	1.
2-Chlorotoluene		 -		10	Not detected	11
4-Chlorotoluene	<u> </u>		Not detected	10	Not detected	1
Benzene			Not detected	10	Not detected	11
Bromobenzene			Not detected	10	Not detected	1
Bromochloromethane			Not detected	10	Not detected	1
Bromodichloromethane			Not detected	10	Not detected	1
Bromoform			Not detected	10	Not detected	1
Bromomethane			Not detected	10	Not detected	1
Carbon tetrachloride			Not detected	10	Not detected	1
Chlorobenzene			Not detected	10	Not detected	1
Chloroethane		<u> </u>	Not detected	10	Not detected	1
Chloroform	······································		Not detected	10	Not detected	1
Chloromethane			Not detected	10	Not detected	1
cis-1,3-Dichloropropylene	· · · · · · · · · · · · · · · · · · ·		Not detected	10	Not detected	1
Dibromochloromethane			Not detected	10	Not detected	1
Dibromomethane			Not detected	10	Not detected	1
Dichlorodifluoromethane	· · · · · · · · · · · · · · · · · · ·		Not detected	10	Not detected	1
Ethylbenzene			Not detected	10	Not detected	1
Hexachlorobutadiene	· · · · · · · · · · · · · · · · · · ·		Not detected	10	Not detected	1
Isopropylbenzene			Not detected	10	Not detected	1
Methylene chloride	·		Not detected	10	Not detected	1
MTBE	· · · · · · · · · · · · · · · · · · ·		Not detected	10	Not detected	i
Naphthalene	· · · · · · · · · · · · · · · · · · ·		Not detected	10	Not detected	1
n-Butylbenzene			Not detected	10	Not detected	1
n-Propylbenzene		<u> </u>	Not detected	10	Not detected	1 .
o-Xylene			Not detected	10	Not detected	1
p- & m-Xylenes			Not detected	10	Not detected	1
p-Isopropyltoluene			Not detected	10	Not detected	1
			Not detected	10	Not detected	1
sec-Butylbenzene			Not detected	10	Not detected	1
Styrene test Dutylle			Not detected	10	Not detected	1
tert-Butylbenzene			Not detected	10	Not detected	1
Tetrachloroethylene			Not detected	10	Not detected	1
Toluene Toluene			Not detected	10	Not detected	1
trans-1,3-Dichloropropylene			Not detected	10	Not detected	1
Trichloroethylene			260	10	Not detected	1
Trichlorofluoromethane	·		Not detected	10	Not detected	<u> </u>
Vinyl chloride			Not detected	10	Not detected.	1
BNA-8270 List water	SW846-8270	ug./L				
1,2,4-Trichlorobenzene			Not detected	3.8	Not detected	3.8
1,2-Dichlorobenzene			Not detected	2.4	Not detected	2.4
1,3-Dichlorobenzene			Not detected	3.2	Not detected	3.2
1,4-Dichlorobenzene			Not detected	2.8	Not detected	2.8
2,4,5-Trichlorophenol			Not detected	5.0		4.0

Client Sample ID York Sample ID			OSB-8		OGD a	
Matrix			04090429-01		OSB-9	
Parameter			WATER		04090429-02	
2,4,6-Trichlorophenol	Method	Units	Results	MDL	WATER	
2,4-Dichlorophenol			Not detected	4.2	Results	MD
2,4-Dimethylphenol			Not detected		Not detected	4.2
2,4-Dinitrophenol			Not detected	3.4	Not detected	3.4
2.4 District 1			Not detected	3.0	Not detected	3.0
2,4-Dinitrotoluene			Not detected	4.8	Not detected	4.8
2,6-Dinitrotoluene			Not detected	3.6	Not detected	3.6
2-Chloronaphthalene			Not detected	5.8	Not detected	5.8
2-Chlorophenol			Not detected	2.6	Not detected	2.6
2-Methylnaphthalene		 -	Not detected	3.2	Not detected	3.2
2-Methylphenol		 -	Not detected	2.6	Not detected	2.6
2-Nitroaniline			Not detected	3.6	Not detected	3.6
2-Nitrophenol		- 	Not detected	2.6	Not detected	2.6
3,3'-Dichlorobenzidine			Not detected	4.0	Not detected	4.0
3-Nitroaniline			Not detected	4.6	Not detected	4.6
4,6-Dinitro-2-methylphenol			Not detected	4.2	Not detected	4.0
4-Bromophenyl phenyl ether			Not detected	4.4	Not detected	4.4
4-Chloro-3-methyl phenol			Not detected	2.8	Not detected	2.8
4-Chloroaniline	<u> </u>		Not detected	3.0	Not detected	
4-Chlorophenyl phenyl ether			Not detected	3.6	Not detected	3.0
4-Methylphenol			Not detected	3.2	Not detected	3.6
4-Nitroaniline			Not detected	3.4	Not detected Not detected	3.2
4-Nitrophenol			Not detected	2.4	Not detected	3.4
Acenaphthene			Not detected	3.2	Not detected	2.4
			Not detected	2.8	Not detected	3.2
Acenaphthylene			Not detected	3.0	Not detected	2.8
Anthracene			Not detected	2.0	Not detected	3.0
Benzidine		T	Not detected		Not detected	2.0
Benzo(a)anthracene		++	Not detected	5.6	Not detected	5.6
Benzo(a)pyrene			Not detected	2.8	Not detected	2.8
Benzo(b)fluoranthene			Not detected	3.0	Not detected	3.0
Benzo(g,h,i)perylene		 	Not detected	2.4	Not detected	2.4
Benzo(k)fluoranthene		 	Not detected	3.4	Not detected	3.4
Benzyl alcohol		+	Not detected	5.6	Not detected	5.6
Bis(2-chloroethoxy)methane		 	Not detected	4.8	Not detected	4.8
Bis(2-chloroethyl)ether		+	Not detected	3.4	Not detected	3.4
Bis(2-chloroisopropyl)ether		 	Not detected	3.8	Not detected	3.8
Bis(2-ethylhexyl)phthalate		 	Not detected	2.0	Not detected	2.0
Butyl benzyl phthalate			Not detected	3.2	Not detected	3.2
Chrysene		 	Not detected	3.4	Not detected	3.4
Dibenz(a,h)anthracene			Not detected	2.8	Not detected	2.8
Dibenzofuran			Not detected	2.8	Not detected	
Diethylphthalate			Not detected	2.6	Not detected	2.8
Dimethylphthalate			Not detected	3.0	Not detected	2.6
Di-n-butylphthalate			Not detected	3.4	Not detected	3.0
Dispositional are			Not detected	2.4	Not detected	3.4
Di-n-octylphthalate			Not detected		Not detected	2.4
Fluoranthene			Not detected	3.8	Not detected	3.8
Fluorene			Not detected	2.4	Not detected.	2.4
Hexachlorobenzene				3.6	Not detected	3.6
Hexachlorobutadiene			Not detected	3.4	Not detected	3.4
Hexachlorocyclopentadiene			Not detected	3.6	Not detected	3.6
Hexachloroethane			Not detected	4.4	Not detected	4.4
Indeno(1,2,3-cd)pyrene			Not detected	5.4	Not detected	5.4
		L	Not detected	3.2	Not detected	3.2



Client Sample ID						
York Sample ID			OSB-8		OSB-9	T
Matrix	 	 	04090429-01		04090429-02	-
Parameter	7.5	 	WATER		WATER	
Isophorone	Method	Units	Results	MDL	Results	MDL
Naphthalene		ļ	Not detected	3.4	Not detected	3.4
Nitrobenzene		 	Not detected	2.4	Not detected	2.4
N-Nitrosodi-n-propylamine		 	Not detected	3.8	Not detected	3.8
N-Nitrosodiphenylamine	·	 	Not detected	3.4	Not detected	3.4
Pentachlorophenol		 	Not detected	3.8	Not detected	3.8
Phenanthrene	 	ļ <u>.</u>	Not detected	3.6	Not detected	3.6
Phenol		<u> </u>	Not detected	2.8	Not detected	2.8
Pyrene	 	<u> </u>	Not detected	3.2	Not detected	3.2
PCB	CNICAC OCAC CA	<u> </u>	Not detected	3.4	Not detected	3.4
PCB 1016	SW846-3510C/8082	ug/L			2 Tot detected	3.4
PCB 1221		<u> </u>	Not detected	0.50	Not detected	1.3
PCB 1232	 		Not detected	0.50	Not detected	1.3
PCB 1242	 	ļ	Not detected	0.50	Not detected	1.3
PCB 1248			Not detected	0.50	Not detected	1.3
PCB 1254	 		Not detected	0.50	Not detected	1.3
PCB 1260			Not detected	0.50	Not detected	1.3
PCB, Total		·	Not detected	0.50	Not detected	1.3
Metals, Priority Pollutant List	ED 4 CITTO 1	<u></u>	Not detected	0.50	Not detected	1.3
Antimony	EPA SW846	mg/L				, , , , , , , , , , , , , , , , , , ,
Arsenic			Not detected	0.006	Not detected	0.006
Beryllium			Not detected	0.004	0.014	0.004
Cadmium	<u> </u>		Not detected	0.0001	0.0029	0.0001
Chromium	<u> </u>		0.010	0.003	0.005	0.003
Copper			0.058	0.005	0.035	0.005
Lead	<u> </u>		0.122	0.005	0.161	0.005
Nickel	<u>-</u>		0.093	0.003	0.158	0.003
Selenium	<u> </u>		0.691	0.005	0.128	0.005
Silver	<u> </u>		Not detected	0.005	Not detected	0.005
Thallium	·		Not detected	0.005	Not detected	0.005
Zinc	<u> </u>		Not detected	0.005	Not detected	0.005
Mercury	Citroscaria		0.128	0.005	0.159	0.005
pH	SW846-7470	mg/L	0.0009	0.0002	0.0014	0.0002
PAX	EPA 150.1	units	6.73		7.72	0.0002

Client Sample ID			OCD 5			
York Sample ID			OSB-5		OSB-4	
Matrix			04090429-03		04090429-04	
Parameter	Method		WATER		WATER	'''''''''''
Volatiles-8260 list	SW846-8260	Units	Results	MDL	Results	MDI
1,1,1,2-Tetrachloroethane	5 W 840-820U	ng/L				
1,1,1-Trichloroethane			Not detected	1	Not detected	50
1,1,2,2-Tetrachloroethane			Not detected	1	Not detected	50
1,1,2-Trichloroethane			Not detected	1	Not detected	50
1,1-Dichloroethane			Not detected	1	Not detected	50
1,1-Dichloroethylene			Not detected	1	Not detected.	50
1.1-Dichloropropylene			Not detected	<u> </u>	Not detected	<u>50</u>
1,2,3-Trichlorobenzene			Not detected	1	Not detected	50
1,2,3-Trichloropropane			Not detected	1	Not detected	50
1,2,3-Triemoropropane			Not detected	1	Not detected	
1,2,3-11memylbenzene			Not detected	1	Not detected	50 50



Client Sample ID			OSB-5	T		
York Sample ID	· · · · · · · · · · · · · · · · · · ·				OSB-4	
Matrix	· · · · · · · · · · · · · · · · · · ·		04090429-03		04090429-04	
Parameter	Method	Units	WATER		WATER	
1,2,4-Trichlorobenzene	Method	Units	Results	MDL	Results	MDL
1,2,4-Trimethylbenzene	<u> </u>		Not detected	1	Not detected	50
1,2-Dibromo-3-chloropropane			Not detected	1	Not detected	50
1,2-Dibromoethane		- -	Not detected	11	Not detected	50
1,2-Dichlorobenzene			Not detected	1	Not detected	50
1,2-Dichloroethane			Not detected	1	Not detected	50
1,2-Dichloroethylene (Total)			Not detected	1	Not detected	50
1,2-Dichloropropane			Not detected	1	420(cis-)	50
1,3,5-Trimethylbenzene			Not detected	1	Not detected	50
1,3-Dichlorobenzene			Not detected	1	Not detected	50
1,3-Dichloropropane			Not detected	1	Not detected	50
1,4-Dichlorobenzene			Not detected ·	1	Not detected	50
1-Chlorohexane			Not detected	1	Not detected	50
			Not detected	1	Not detected	50
2,2-Dichloropropane			Not detected	1	Not detected	50
2-Chlorotoluene			Not detected	1	Not detected	
4-Chlorotoluene			Not detected	<u> </u>	Not detected	50
Benzene			Not detected	1	Not detected Not detected	50
Bromobenzene			Not detected	1	Not detected	50
Bromochloromethane			Not detected	<u></u>	Not detected	50
Bromodichloromethane			Not detected	<u></u>	Not detected	50
Bromoform	· · · · · · · · · · · · · · · · · · ·		Not detected Not detected		Not detected	50
Bromomethane		- 	Not detected Not detected	1	Not detected	50
Carbon tetrachloride			·	1	Not detected	50
Chlorobenzene	·		Not detected	1	Not detected	50
Chloroethane			Not detected	1	Not detected	50
Chloroform	······································		Not detected	1	Not detected	50
Chloromethane			Not detected	1	Not detected	50
cis-1,3-Dichloropropylene		- 	Not detected	1	Not detected	50
Dibromochloromethane	· · · · · · · · · · · · · · · · · · ·		Not detected	11	Not detected	50
Dibromomethane			Not detected	11	Not detected	50
Dichlorodifluoromethane			Not detected	1	Not detected	50
Ethylbenzene		 	Not detected	1	Not detected	50
Hexachlorobutadiene	~ 	1	Not detected	1	Not detected	50
Isopropylbenzene			Not detected	1	Not detected	.50
Methylene chloride			Not detected	1	Not detected	50
MTBE			Not detected	1	Not detected	50
Naphthalene			Not detected	1	Not detected	50
n-Butylbenzene	·		Not detected	1	Not detected	50
n-Propylbenzene			Not detected	1	Not detected	50
			Not detected	1	Not detected	50
o-Xylene			Not detected	1	Not detected	50
p- & m-Xylenes			Not detected	1	Not detected	50
p-Isopropyltoluene			Not detected	1	Not detected	50
sec-Butylbenzene			Not detected	1	Not detected	
Styrene			Not detected	i	Not detected Not detected	50
tert-Butylbenzene			Not detected	1	Not detected	50
Tetrachloroethylene			Not detected	1		50
Toluene			Not detected	1	Not detected	50
trans-1,3-Dichloropropylene		T - 1	Not detected	1	Not detected	50
Trichloroethylene		 	Not detected	1	Not detected	50
Trichlorofluoromethane		T	Not detected		230	50
Vinyl chloride		 	Not detected	<u> </u>	Not detected	50
		_L	vor defected	. 1	Not detected	50



No.	Client Sample ID			OSB-5		Ogn 4	
Parameter Method Units Results MDL Results MDL	York Sample ID				 	OSB-4	<u> </u>
BN-8-379 List water SW846-8270 ug/L							
Results MDL		Method	Units		BATTOT		<u> </u>
1,2,4-Trichlorobenzene	BNA-8270 List water					Results	MDL
1.3 Dichlorobenzene Not detected 2.4 Not detected 2.4 1.4 Dichlorobenzene Not detected 3.2 Not detected 2.4 3.2 Not detected 2.4 4.5 Dichlorophenol Not detected 3.2 Not detected 2.8 Not detected 2.4 4.5 Dichlorophenol Not detected 3.0 Not detected 4.2 Dichlorophenol Not detected 3.4 Not detected 3.6 Not detected 4.6 Not detected 4	1,2,4-Trichlorobenzene		us/L	1			
1.4-Dichlorobenzene	1,2-Dichlorobenzene					Not detected	3.8
Not detected 2.8 Not detected 2.4 Not detected 2.4 Not detected 2.4 Section 2.4 Firichlorophenol Not detected 5.0 Not detected 5.0 Not detected 5.0 Not detected 5.0 Not detected 2.4 Dicklorophenol Not detected 3.4 Not detected 3.6 Not detected 4.6						Not detected	2.4
2,4,6-Trichlorophenol 2,4-Dichlorophenol Not detected 3,4-Dichlorophenol Not detected 4,2-Dichlorophenol Not detected 4,2-Dichlorophenol Not detected 3,4-Dichlorophenol Not detected 3,4-Dinitrophenol Not detected 3,0-Dichlorophenol Not detected 4,0-Dichlorophenol Not detected 4,0-Dichl	1,4-Dichlorobenzene		 			Not detected	3.2
2.4.Dinblorophenol Not detected 4.2 Not detected 3.2 Al-Dinblorophenol Not detected 4.2 Not detected 4.2 Not detected 3.4 Not detected 3.4 Not detected 3.4 Not detected 3.0 Not detected 3.6 Not detected 4.0 Not detected 4.2 Not detected 3.2 Not detected 3.2 Not detected 3.2 Not detected 3.2 Not detected 3.4 Not	2,4,5-Trichlorophenol		+				2.8
2.4-Dinchrophenol Not detected 3.4 Not detected 3.5 Not detected 3.5 Not detected 4.8 Not detected 4.8 Not detected 3.6 Not detected 5.8 Not detected 5.8 Not detected 5.8 Not detected 5.8 Not detected 2.6 Not detected 3.2 Not detected 2.6 Not detected 3.6 Not detected 3.6 Not detected 4.0 Not d	2,4,6-Trichlorophenol						5.0
2,4-Dimitrophenol Not detected 3,0 Not detected 4,8 Not detected 3,6 Dimitrophenol Not detected 4,8 Not detected 3,6 Not detected 2,6 Not detected 2,6 Not detected 3,2 Not detected 3,6 Not detected 3,2 Not detected 3,6 Not detected 3,6 Not detected 3,6 Not detected 3,6 Not detected 4,0 Not detected 3,0 Not dete	2,4-Dichlorophenol		- 				4.2
2.4-Dinitrophenol 2.4-Dinitrophenol 2.4-Dinitrophenol 3.0 Not detected 4.8 2.6-Dinitrotoluene Not detected 4.8 3.6 Not detected 3.6 3.6 Not detected 5.8 3.6 Not detected 5.8 3.6 Not detected 5.8 3.7 Not detected 5.8 3.8 Not detected 5.8 3.8 Not detected 5.8 3.9 Not detected 5.8 3.9 Not detected 5.8 3.0 Not detected 5.8 3.2 Not detected 5.8 3.2 Not detected 5.8 3.2 Not detected 5.8 3.3 Not detected 5.8 3.4 Not detected 5.8 3.5 Not detected 5.8 3.5 Not detected 5.8 3.6 Not detected 5.8 3.7 Not detected 5.8 3.8 Not detected 5.8 3.8 Not detected 5.8 3.8 Not detected 5.8 3.9 Not detected 5.8 3.0		- <u>- </u>	- 				3.4
2.4-Dinitrotoluene Not detected 3.6 Not detected 3.6 Solutionaphthalene Not detected 3.6 Not detected 4.0 No			- -				3.0
Not detected 3.6 Not detected 5.8 Not detected 2.6 Not detected 2.8 Not detected 3.0 Not det						Not detected	
2-Chloropaphthalene Not detected 2.6 Not detected 2.6 2-Chlorophenol Not detected 3.2 Not detected 2.6 Not detected 4.0 Not detected 4.0 Not detected 4.0 Not detected 4.0 Not detected 4.6 Not detected 4.2 Not detected 4.4 Not detected 3.0 Not detected 3.2 Not detected 3.3 Not detected 3.4 Not d			<u> </u>			Not detected	
2-Chlorophenol Not detected 2.6 Not detected 2.2					5.8	Not detected	
2-Methylphenol Not detected 3.2 Not detected 2.6 Not detected 3.6 Not detected 3.6 Not detected 3.6 Not detected 3.6 Not detected 2.6 Not detected 4.0 Not detected 4.6 Not detected 3.0 Not detected 3.6 Not detected 3.6 Not detected 3.6 Not detected 3.6 Not detected 3.2 Not detected 4.1 Not detected 4.2 Not detected 3.2 Not detected 3.0 Not dete	2-Chlorophenot		<u> </u>		2.6		
2-Methylphenol Not detected 2.6 Not detected 3.6 Not detected 2.6 Not detected 4.0 Not detected 4.6 Not detected 3.0 Not detected 3.2 Not detected 3.4 Not detected 3.2 Not detected 3.4 Not detected 3.4 Not detected 3.6 Not detected 3.4 Not dete			<u> </u>		3.2		
Not detected 3.6 Not detected 3.6 Not detected 2.6			<u> </u>		2.6		
Not detected 2.6 Not detected 2.6 Not detected 3,3'-Dichlorobenzidine Not detected 4.0 Not detected 4.0 Not detected 4.6 Not detected 4.2 Not detected 4.4 Not detected 3.0 Not detected 3.2 Not detected 3.2 Not detected 3.4 Not detected 3.2 Not detected 3.4 Not detected 3.2 Not detected 3.4 Not detec					3.6	Not detected	
Not detected 4.0 Not detected 4.0 Not detected 3.Nitroaniline Not detected 4.6 Not detected 4.6 Not detected 4.6 Not detected 4.2 Not detected 4.2 Not detected 4.2 Not detected 4.2 Not detected 4.4 Not detected 4.4 Not detected 4.4 Not detected 4.4 Not detected 4.5 Not detected 4.6 Not detected 3.6 Not detected 3.2 Not detected 3.4 Not detected 3.2 Not detected 3.0 Not detected 3.	· · · · · · · · · · · · · · · · · · ·			Not detected	2.6		
3.Si-Dictinosiberizatione 3.Nitroaniline Not detected 4.2 Not detected 4.2 Not detected 4.2 Not detected 4.2 Not detected 4.4 Not detected 4.4 A-Bromophenyl phenyl ether Not detected 2.8 Not detected 2.8 Not detected 3.0 Not detected 3.0 A-Chloroa-methyl phenol Not detected 3.0 Not detected 3.0 A-Chlorophenyl phenyl ether Not detected 3.0 Not detected 3.0 Not detected 3.6 A-Chlorophenyl phenyl ether Not detected 3.2 Not detected 3.2 Not detected 3.2 Not detected 3.4 A-Nitroaniline Not detected 3.2 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.2 Not detected 3.2 Not detected 3.2 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.2 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.2 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.2 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.2 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.2 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.2 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.2 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.2 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.3 Not detected 3.2 A-Chlorophenyl phenyl ether Not detected 3.4 Not detected 3.0 A-Chlorophenyl phenyl ether Not detected 3.4 Not detected 3.6 B-Enzo(a) phyrene Not detected 3.6 Not detected 3.6 B-Enzo(b) (Bloroanthene Not detected 3.4 Not detected 3.4 Not detected 3.4 Not detected 3.4 B-Enzo(b) (Bloroanthene				Not detected	4.0		
Not detected 4.2 Not detected 4.2 A.5 Not detected 4.4				Not detected			
Not detected 4.4 Not detected 4.4 Not detected 4.8						Not detected	
4-Chloro-3-methyl phenol Not detected 2.8 Not detected 3.0 Not detected 3.6 Not detected 3.2 Not detected 3.4 Not detected 3.2 Not detected 2.4 Not detected 3.2 Not detected 3.0 Not detected 2.8 Not detected 3.0 Not detected 3.4 Not detected 3.8 Not detected 3.4 Not detected 3.8 Not detected 3.	4,6-Dinitro-2-methylphenol					Not detected	
A-Chloro-3-methyl phenol Not detected 3.0 Not detected 3.6	4-Bromophenyl phenyl ether						
Not detected 3.6	4-Chloro-3-methyl phenol						
4-Uniorophenyl phenyl ether 4-Nethylphenol Not detected 3.2 Not detected 3.2 Not detected 3.4 Not detected 2.4 Not detected 2.4 Not detected 3.2 Not detected 3.3 Not detected 3.4 Not detected 3.5 Not detected 3.6 Not detected 3.7 Not detected 3.8 Not detected 3.9 Not detected 3.0 Not detected 3.4 Not detected 3.4 Not detected 3.4 Not detected 3.4 Not detected 3.8 Not detected 3.9 Not detected 3.0 Not detected 3							
4-Methylphenol Not detected 3.4 Not detected 3.4 Authorized 2.4 Not detected 2.4 Authorized 2.4 Not detected 2.4 Authorized 2.4 Not detected 3.2 Not detected 3.2 Acenaphthene Not detected 3.2 Not detected 3.2 Not detected 3.2 Acenaphthylene Not detected 3.0 Not detected 2.0 Not detected 2.0 Not detected 3.0 Not			1				
4-Nitrophenol Not detected 2.4 Not detected 2.4 Acenaphthene Not detected 3.2 Acenaphthylene Not detected 3.0 Not detected 2.0 Not detected 3.0 Not detected 3.0 Not detected 3.0 Not detected 3.0 Not detected 2.4 Not detected 3.0 Not detected 3.0 Not detected 3.0 Not detected 3.0 Not detected 3.4 Not detected 3.8 Bis(2-chloroethoxy)methane Not detected 3.4 Not detected 3.4 Not detected 3.8 Bis(2-chlorostry)pether Not detected 3.8 Not detected 3.0 Not detected 3.2 Not detected 3.4 Not detected 3.4 Not detected 3.8 Dibenz(a,h)anthracene Not detected 2.8 Not detected 2.8 Not detected 2.8 Dibenz(a,h)anthracene Not detected 3.4 Not detected 3.4 Not detected 3.6 Dien-butylphthalate Not detected 3.4 Not detected 3.4 Not detected 3.6 Dien-butylphthalate Not detected 3.4 Not detected 3.4 Not detected 3.6 Dien-butylphthalate Not detected 3.4 Not detected 3.8 Not detected 3.8 Not detected							
Acenaphthylene Not detected 2.8 Not detected 2.8 Acenaphthylene Not detected 3.0 Not detected 3.0 Anthracene Not detected 2.0 Not detected 2.0 Benzidine Not detected 2.0 Not detected 2.0 Benzo(a)anthracene Not detected 2.8 Not detected 2.0 Benzo(a)pyrene Not detected 2.8 Not detected 2.8 Benzo(b)fluoranthene Not detected 3.0 Not detected 3.0 Benzo(g,h,i)perylene Not detected 3.4 Not detected 3.4 Benzo(k)fluoranthene Not detected 3.4 Not detected 3.4 Benzo(k)fluoranthene Not detected 3.4 Not detected 3.4 Bis(2-chloroethoxy)methane Not detected 3.4 Not detected 3.4 Bis(2-chloroethyl)ether Not detected 3.8 Not detected 3.4 Bis(2-chloroethyl)ether Not detected 3.8 Not detected 3.8 Bis(2-chlorospyl)ether Not detected 3.9 Not detected 3.8 Bis(2-chlorospyl)ether Not detected 3.9 Not detected 3.8 Bis(2-chlorospyl)ether Not detected 3.9 Not detected 3.8 Bis(2-chlorospyl)ether Not detected 3.0 Not detected 3.0 Bis(2-chlorospyl)ether Not detected 3.0 Not detected 3.2 Bis(2-chlorospyl)ether Not detected 3.4 Not detected 3.4 Bis(2-chlorospyl)ether Not detected 3.5 Bis(2-chlorospyl)ether Not detected 3.4 Not detected 3.4 Bis(2-chlorospyl)ether Not detected 3.4 Not detected 3.4 Bis(2-chl			 				
Acenaphthene Not detected 2.8 Not detected 3.0 Not detected 2.0 Not detected 2.0 Not detected 5.6 Not detected 5.6 Not detected 2.8 Not detected 2.8 Not detected 3.0 Not detected 3.4 Not detected 4.8 Not detected 4.8 Not detected 4.8 Not detected 3.4 Not detected 3.8 Bis(2-chlorosthyl)ether Not detected 3.8 Not detected 3.8 Not detected 3.8 Bis(2-chlorosthyl)ether Not detected 3.8 Not detected 3.8 Not detected 3.8 Disease 3.4 Not detected 3.2 Not detected 3.2 Disease 3.4 Not detected 3.2 Not detected 3.2 Disease 3.4 Not detected 3.2 Not detected 3.2 Disease 3.4 Not detected 3.4 Not detected 3.4 Not detected 3.4 Disease 3.4 Not detected 3.4							
Accenaphthylene Not detected 3.0 Not detected 3.0 Anthracene Not detected 2.0 Not detected 2.0 Benzo(a)anthracene Not detected 2.8 Not detected 2.8 Benzo(a)pyrene Not detected 3.0 Not detected 3.0 Benzo(b)fluoranthene Not detected 3.0 Not detected 3.0 Benzo(g,h,i)perylene Not detected 2.4 Not detected 3.4 Benzo(k)fluoranthene Not detected 3.4 Not detected 3.4 Benzo(k)fluoranthene Not detected 3.4 Not detected 3.4 Benzo(k)fluoranthene Not detected 3.4 Not detected 3.6 Benzyl alcohol Not detected 3.4 Not detected 3.6 Bis(2-chloroethoxy)methane Not detected 3.4 Not detected 3.4 Bis(2-chloroethyl)ether Not detected 3.8 Not detected 3.8 Bis(2-chlorospropyl)ether Not detected 3.0 Not detected 3.2 Bis(2-ethylhexyl)phthalate Not detected 3.2 Not detected 3.2 Butyl benzyl phthalate Not detected 3.4 Not detected 3.4 Chrysene Not detected 3.4 Not detected 3.4 Dibenzofuran Not detected 2.8 Not detected 2.8 Dibenzofuran Not detected 2.8 Not detected 2.8 Dibenzofuran Not detected 3.0 Not detected 2.8 Dibenzofuran Not detected 3.4 Not detected 2.8 Dibenzofuran Not detected 3.0 Not detected 3.0 Dimethylphthalate Not detected 3.4 Not detected 3.6 Dimethylphthalate Not detected 3.4 Not detected 3.4 Di-n-octylphthalate Not detected 3.8 Not detected 3.4 Di-n-octylphthalate Not detected 3.8 Not detected 3.8 Fluoranthene Not detected 3.8 Not detected 3.8	Acenaphthene						
Anthracene Benzidine Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(b,fluoranthene Benzo(k)fluoranthene Not detected Benzyl alcohol Bis(2-chloroethoxy)methane Bis(2-chloroethoxy)methane Bis(2-chloroethoxy)methane Bis(2-chloroethyl)ether Not detected Bis(2-chloroethyl)ether Bis(2-chloroethyl)ether Not detected Bis(2-chloroethyl)ether Bis(2-ch							
Benzo(a)anthracene Not detected 5.6 Not detected 2.8 Benzo(a)pyrene Not detected 3.0 Not detected 3.4 Not detected 5.6 Not detected 5.6 Not detected 4.8 Not detected 4.8 Not detected 4.8 Not detected 3.4 Not detected 3.8 Bis(2-chloroethyl)ether Not detected 3.8 Not detected 3.8 Not detected 3.8 Not detected 3.0 Not detected 3.2 Dibenzyl phthalate Not detected 2.8 Not detected 3.4 Not detected 3.4 Dibenzyla, h)anthracene Not detected 2.8 Not detected 2.8 Dibenzofuran Not detected 3.0 Not detected 3.0 Dibenzofuran Not detected 3.0 Not detected 3.0 Dibenzofuran Not detected 3.4 Not detected 3.0 Dibenzofuran Not detected 3.4 Not detected 3.4 Dibenzofuran Not detected 3.4 Not detected 3.6 Dimethylphthalate Not detected 3.4 Not detected 3.6 Dimethylphthalate Not detected 3.4 Not detected 3.4 Not detected 3.6 Dimethylphthalate Not detected 3.4 Not detected 3.4 Not detected 3.6 Dimethylphthalate Not detected 3.4 Not detected 3.4 Not detected 3.6 Dimethylphthalate Not detected 3.4 Not detected 3.8 Not d	Anthracene		 				
Benzo(a)pyrene Not detected 2.8 Not detected 2.8 Benzo(b)fluoranthene Not detected 3.0 Not detected 3.0 Benzo(b)fluoranthene Not detected 2.4 Not detected 2.4 Benzo(g,h,i)perylene Not detected 3.4 Not detected 3.4 Benzo(k)fluoranthene Not detected 5.6 Not detected 5.6 Benzyl alcohol Not detected 4.8 Not detected 4.8 Bis(2-chloroethoxy)methane Not detected 3.4 Not detected 3.4 Bis(2-chloroethyl)ether Not detected 3.8 Not detected 3.8 Bis(2-chloroisopropyl)ether Not detected 3.8 Not detected 3.8 Bis(2-chloroisopropyl)ether Not detected 3.2 Not detected 2.0 Bis(2-chloroisopropyl)ether Not detected 3.2 Not detected 3.2 Bis(2-chloroisopropyl)ether Not detected 3.2 Not detected 3.2 Bis(2-chloroisopropyl)ether Not detected 3.4 Not detected 3.2 Bityl benzyl phthalate Not detected 3.4 Not detected 3.4 Dibenzofuran Not detected 2.8 Not detected 2.8 Dibenzofuran Not detected 2.8 Not detected 2.8 Dibenzofuran Not detected 3.0 Not detected 2.8 Dibenzofuran Not detected 3.4 Not detected 3.0 Dientylphthalate Not detected 3.4 Not detected 3.0 Dientylphthalate Not detected 3.4 Not detected 3.4 Dien-butylphthalate Not detected 3.4 Not detected 3.4 Dien-octylphthalate Not detected 3.8 Not detected 3.4	Benzidine		 				
Not detected 3.0 Not detected 3.4 Not detected 4.8 Not detected 4.8 Not detected 3.4 Not detected 3.8 Not detected 3.2 Not detected 3.4 Not detected 3.8 Not detected 3.4 Not detected 3.6 Not detected 3.8 Not detecte	Benzo(a)anthracene						
Benzo(b)fluoranthene Not detected 3.0 Not detected 3.0 Benzo(g,h,i)perylene Not detected 2.4 Not detected 3.4 Not detected 3.4 Benzo(k)fluoranthene Not detected 5.6 Not detected 5.6 Benzyl alcohol Not detected 4.8 Not detected 4.8 Not detected 4.8 Not detected 3.4 Not detected 3.8 Bis(2-chloroethyl)ether Not detected 3.8 Not detected 3.8 Not detected 3.8 Sis(2-chloroisopropyl)ether Not detected 3.2 Not detected 3.2 Butyl benzyl phthalate Not detected 3.2 Not detected 3.2 Not detected 3.2 Dibenz(a,h)anthracene Not detected 2.8 Not detected 3.4 Not detected 2.8 Dibenz(a,h)anthracene Not detected 2.8 Not detected 2.8 Dibenzofuran Not detected 3.0 Not detected 3.0 Dibenzofuran Not detected 3.0 Not detected 3.0 Dimethylphthalate Not detected 3.4 Not detected 3.0 Dimethylphthalate Not detected 3.4 Not detected 3.4 Not detected 3.0 Dimethylphthalate Not detected 3.4 Not detected 3.4 Not detected 3.0 Dimethylphthalate Not detected 3.4 Not detected 3.8	Benzo(a)pyrene		 				
Benzo(g,h,i)perylene Benzo(k)fluoranthene Benzyl alcohol Bis(2-chloroethoxy)methane Bis(2-chloroisopropyl)ether Bis(2-ethlylhexyl)phthalate Butyl benzyl phthalate Butyl benzyl phthalate Dibenzofuran Dibenzofuran Diethylphthalate Di-n-butylphthalate Di-n-butylphthalate Di-n-octylphthalate Di-n-octylphthalate Benzyl alcohol Not detected Not de			++				3.0
Benzo(k)fluoranthene Benzyl alcohol Bis(2-chloroethoxy)methane Bis(2-chlorosopropyl)ether Bis(2-chloro		· · · · · · · · · · · · · · · · · · ·	 				2.4
Benzyl alcohol Not detected 5.6 Not detected 5.6 Signature 5.6 Not detected 5.6 Not detected 5.6 Not detected 4.8 Not detected 4.8 Not detected 4.8 Not detected 3.4 Not detected 3.4 Not detected 3.4 Not detected 3.8 Not detected 3.8 Not detected 3.8 Not detected 3.8 Not detected 2.0 Not detected 2.0 Not detected 3.2 Not detected 3.4 Not detected 3.4 Not detected 3.4 Not detected 3.4 Not detected 2.8 Not detected 3.0 Not detected 3.4 Not detected 3.8 Not detecte			 				3,4
Bis(2-chloroethoxy)methane Bis(2-chloroethyl)ether Bis(2-chloroisopropyl)ether Bis(2-chloroisopropyl)ether Bis(2-chloroisopropyl)ether Bis(2-chloroisopropyl)ether Bis(2-chloroisopropyl)ether Bis(2-chloroisopropyl)ether Bis(2-chloroisopropyl)ether Bis(2-chloroisopropyl)ether Bis(2-chloroisopropyl)ether Not detected 2.0 Not detected 2.0 Not detected 3.2 Not detected 3.2 Not detected 3.4 Not detected 3.4 Chrysene Not detected 2.8 Not detected 2.8 Dibenz(a,h)anthracene Dibenzofuran Not detected 2.8 Not detected 2.8 Not detected 2.8 Not detected 2.6 Not detected 3.0 Not detected 2.6 Dimethylphthalate Not detected 3.4 Not detected 3.0 Din-n-butylphthalate Not detected 3.4 Not detected 3.4 Di-n-butylphthalate Not detected 2.4 Not detected 2.4 Fluoranthene			 				5.6
Bis(2-chloroethyl)ether Bis(2-chloroisopropyl)ether Bis(2-							4.8
Bis(2-chloroisopropyl)ether Bis(2-chlylhexyl)phthalate Bis(2-chlylhexyl)phthalate Bis(2-chlylhexyl)phthalate Butyl benzyl phthalate Chrysene Dibenz(a,h)anthracene Dibenzofuran Diethylphthalate			 			Not detected	3.4
Bis(2-ethylhexyl)phthalate Butyl benzyl phthalate Butyl benzyl phthalate Chrysene Dibenz(a,h)anthracene Dibenzofuran Diethylphthalate Diethylphthalate Di-n-butylphthalate Di-n-octylphthalate Di-n-octylphthalate Fluoranthene Butyl benzyl)phthalate Not detected Not d	Bis(2-chloroisopropyl)ether				3.8		3.8
Butyl benzyl phthalate Not detected 3.2 Not detected 3.4 Not detected 3.4 Not detected 3.4 Not detected 3.4 Not detected 2.8 Not detected 2.6 Not detected 2.6 Not detected 2.6 Not detected 3.0 Not detected 3.0 Not detected 3.0 Not detected 3.0 Not detected 3.4 Not detected 3.8 Not detected 3.8 Not detected 3.8	Bis(2-ethylhexyl)phthalate				2.0	Not detected	2.0
Chrysene Not detected 3.4 Not detected 3.4 Dibenz(a,h)anthracene Not detected 2.8 Not detected 2.8 Dibenzofuran Not detected 2.8 Not detected 2.8 Diethylphthalate Not detected 3.0 Not detected 3.0 Dimethylphthalate Not detected 3.0 Not detected 3.0 Di-n-butylphthalate Not detected 3.4 Not detected 3.4 Di-n-butylphthalate Not detected 3.4 Not detected 3.4 Fluoranthene Not detected 3.8 Not detected 3.8 Not detected 3.8			<u> </u>		3.2		
Dibenz(a,h)anthracene Dibenzofuran Diethylphthalate Dimethylphthalate Di-n-butylphthalate Di-n-octylphthalate Fluoranthene Not detected 2.8 Not detected 2.8 Not detected 2.8 Not detected 2.6 Not detected 3.0 Not detected 3.0 Not detected 3.4 Not detected 3.8 Not detected 3.8			ļ		3.4	Not detected	
Dibenzofuran Not detected 2.8 Not detected 2.8 Diethylphthalate Not detected 3.0 Not detected 3.0 Dimethylphthalate Not detected 3.4 Not detected 3.4 Di-n-butylphthalate Not detected 3.4 Not detected 3.4 Di-n-octylphthalate Not detected 3.8 Not detected 3.8 Fluoranthene Not detected 3.8 Not detected 3.8		······································	<u> </u>		2.8		
Diethylphthalate Di-n-butylphthalate Di-n-octylphthalate Di-n-octylphthalate Di-noctylphthalate Di-noctylphthalate Di-noctylphthalate Fluoranthene Not detected							
Dimethylphthalate Di-n-butylphthalate Di-n-octylphthalate Di-n-octylphthalate Fluoranthene Not detected 3.0 Not detected 3.4 Not detected 3.4 Not detected 2.4 Not detected 2.4 Not detected 3.8 Not detected 3.8							
Di-n-butylphthalate Di-n-octylphthalate Di-n-octylphthalate Fluoranthene Not detected Not detected 3.4 Not detected 3.4 Not detected 2.4 Not detected 3.8 Not detected 3.8							
Di-n-octylphthalate Not detected 2.4 Not detected 2.4 Fluoranthene Not detected 3.8 Not detected 3.8							
Fluoranthene Not detected 3.8 Not detected 3.8							
ridoraninene Not desert 1 0.4							
	riuoranthene						



Client Sample ID York Sample ID			OSB-5		000	
Matrix			04090429-03		OSB-4	
Parameter			WATER		04090429-04	
Fluorene	Method	Units	Results	3.57	WATER	
Hexachlorobenzene			Not detected	MDL	Results	MDI
Hexachlorobutadiene			Not detected	3.6	Not detected	3.6
Heyachlarand			Not detected	3.4	Not detected	3.4
Hexachlorocyclopentadiene			Not detected Not detected	3.6	Not detected	3.6
Hexachloroethane		 	Not detected	4.4	Not detected	4.4
Indeno(1,2,3-cd)pyrene		+	Not detected	5.4	Not detected	5.4
Isophorone			Not detected	3.2	Not detected	3.2
Naphthalene			Not detected	3.4	Not detected	3.4
Nitrobenzene		+	Not detected	2.4	Not detected	2.4
N-Nitrosodi-n-propylamine		+	Not detected	3.8	Not detected	3.8
N-Nitrosodiphenylamine		 -	Not detected	3.4	Not detected	3.4
Pentachlorophenol			Not detected	3.8	Not detected	3.8
Phenanthrene	 	 -	Not detected	3.6	Not detected	3.6
Phenol		<u></u>	Not detected	2.8	Not detected	
Рутепе		 	Not detected	3.2	Not detected	2.8 3.2
РСВ	SW846-3510C/8082	<u> </u>	Not detected	3.4	Not detected	
PCB 1016	3 W 840-33 TOC/8082	ug/L			7.01 detected	3.4
PCB 1221	 	<u> </u>	Not detected	0.66	Not detected	
PCB 1232			Not detected	0.66	Not detected	0.50
PCB 1242	 		Not detected	0.66	Not detected	0.50
PCB 1248	<u> </u>		Not detected	0.66	Not detected	0.50
PCB 1254		L	Not detected	0.66	Not detected Not detected	0.50
PCB 1260			Not detected	0.66	Not detected	0.50
PCB, Total			Not detected	0.66	Not detected	0.50
Ietals, Priority Pollutant List			Not detected	0.66	Not detected	0.50
Antimony	EPA SW846	mg/L		0.00	Not detected	0.50
Arsenic			Not detected	0.006		
Beryllium			0.080	0.004	Not detected	0.006
			0.0109		Not detected	0.004
Cadmium			0.007	0.0001	Not detected	0.0001
Chromium			0.045	0.003	Not detected	0.003
Copper			1.06	0.005	0.013	0.005
Lead				0.005	0.052	0.005
Nickel			0.574	0.003	0.022	0.003
Selenium			0.070	0.005	0.034	0.005
Silver			0.057	0.005	Not detected	0.005
Thallium			Not detected	0.005	Not detected	0.005
Zinc			Not detected	0.005	Not detected	0.005
Mercury	SW846-7470		0.493	0.005	0.081	0.005
pH	EPA 150.1	mg/L	0.0002	0.0002	Not detected	0.0002
	T. I. 1.10.1	units	7.24		7.17	0.0002

Client Sample ID York Sample ID			OSB-6		OSB-7	
Matrix			04090429-05		04090429-06	
Parameter	Method		WATER		WATER	
Volatiles-8260 list	SW846-8260	Units	Results	MDL	Results	MDL
1,1,1,2-Tetrachloroethane	911010-0200	ug/L				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1,1,1-Trichloroethane			Not detected	I	Not detected	1
1,1,2,2-Tetrachloroethane			Not detected	1	7	
1,1,2-Trichloroethane		 	Not detected	1	Not detected	
			Not detected	1	Not detected	

Client Sample ID			OSB-6			
York Sample ID			04090429-05	<u> </u>	OSB-7	
Matrix			WATER		04090429-06	
Parameter Parameter	Method	Units	Results	ACDI	WATER	
1,1-Dichloroethane		Cints	Not detected	MDL	Results	MDL
1,1-Dichloroethylene		- 	Not detected	1	4	1
1,1-Dichloropropylene			Not detected Not detected	1	4	11
1,2,3-Trichlorobenzene			Not detected	1	Not detected	11
1,2,3-Trichloropropane	<u> </u>		Not detected	1	Not detected	1
1,2,3-Trimethylbenzene	<u> </u>	 -	Not detected Not detected	1	Not detected	11
1,2,4-Trichlorobenzene			Not detected	1	Not detected	11
1,2,4-Trimethylbenzene			Not detected	1	Not detected	11
1,2-Dibromo-3-chloropropane	 		Not detected	1	410	11
1,2-Dibromoethane				1	Not detected	1
1,2-Dichlorobenzene	 		Not detected Not detected		Not detected	1
1,2-Dichloroethane				1	Not detected	1
1,2-Dichloroethylene (Total)			Not detected	1	Not detected	1
1,2-Dichloropropane			Not detected	1	4(cis-)	1
1,3,5-Trimethylbenzene			Not detected	1	Not detected	11
1,3-Dichlorobenzene	<u> </u>		Not detected	1	170	1
1,3-Dichloropropane			Not detected	1	Not detected	1
1,4-Dichlorobenzene	 		Not detected	1	Not detected	1
1-Chlorohexane			Not detected	11	Not detected	1
2,2-Dichloropropane			Not detected	1	Not detected	1
2-Chlorotoluene		 	Not detected	1	Not detected	1
4-Chlorotoluene		 	Not detected	1	Not detected	1
Benzene			Not detected	1	Not detected	1
Bromobenzene	 	+	Not detected	1	Not detected	1
Bromochloromethane	<u> </u>		Not detected	1	Not detected	1
Bromodichloromethane			Not detected	1	Not detected	1
Bromoform			Not detected	1	Not detected	1
Bromomethane			Not detected	1	Not detected	1
Carbon tetrachloride	<u></u>		Not detected	11	Not detected	1
Chlorobenzene			Not detected	1	Not detected	1
Chloroethane			Not detected	1	Not detected	1
Chloroform			Not detected	1	Not detected	1
Chloromethane			Not detected	1	Not detected	1
cis-1,3-Dichloropropylene			Not detected	1	Not detected	1
Dibromochloromethane			Not detected	1	Not detected	1
Dibromomethane		 	Not detected	1	Not detected	1
Dichlorodifluoromethane		 	Not detected	1	Not detected	1
Ethylbenzene	<u> </u>		Not detected	1	Not detected	1
Hexachlorobutadiene	<u> </u>	+	Not detected	1	24	1
Isopropylbenzene	<u> </u>	 	Not detected	11	Not detected	1
Methylene chloride			Not detected	1	- 21	1
MTBE		<u> </u>	Not detected	11	Not detected	1
Naphthalene Naphthalene			Not detected	1	Not detected	ī
n-Butylbenzene			Not detected	1	160	1
n-Propylbenzene	<u> </u>	1	Not detected	1	25	1
o-Xylene			Not detected	1	40	1
			Not detected	1	65	1
p- & m-Xylenes			Not detected	1	69	1
p-Isopropyltoluene			Not detected	I	Not detected	1
sec-Butylbenzene			Not detected	1	32	1
Styrene tert-Butylbenzene			Not detected	ı	Not detected	1
L tere-Barymenzene			Not detected	I	Not detected	



Client Sample ID			OSB-6	T	1 00==	
York Sample ID			04090429-05	<u> </u>	OSB-7	
Matrix			WATER	<u> </u>	04090429-06	
Parameter	Method	Units	Results	MDL	WATER	
Tetrachloroethylene		Cints	Not detected	IVIDL	Results	MDL
Toluene		 	Not detected	1 1	Not detected	1
trans-1,3-Dichloropropylene		- 	Not detected	1	5	1
Trichloroethylene			Not detected		Not detected	1
Trichlorofluoromethane			Not detected	1	110	11
Vinyl chloride		- [-	Not detected	1	Not detected	1
BNA-8270 List water	SW846-8270	ug/L	110t detected		Not detected	1
1,2,4-Trichlorobenzene		- -8/ -	Not detected	3.8	NT-+ 1	
1,2-Dichlorobenzene			Not detected	2.4	Not detected	3.8
1,3-Dichlorobenzene		 	Not detected	3.2	Not detected	2.4
1,4-Dichlorobenzene		 	Not detected	2.8	Not detected	3.2
2,4,5-Trichlorophenol		 	Not detected	5.0	Not detected	2.8
2,4,6-Trichlorophenol			Not detected	4.2	Not detected	5.0
2,4-Dichlorophenol	······································		Not detected	3.4	Not detected	4.2
2,4-Dimethylphenol		+	Not detected	3.0	Not detected	3.4
2,4-Dinitrophenol	**************************************	 	Not detected	4.8	Not detected	3.0
2,4-Dinitrotoluene		+	Not detected	3.6	Not detected	4.8
2,6-Dinitrotoluene		 	Not detected	5.8	Not detected	3.6
2-Chloronaphthalene		 -	Not detected	2.6	Not detected	5.8
2-Chlorophenol			Not detected	3.2	Not detected	2.6
2-Methylnaphthalene		 -	Not detected	2.6	Not detected	3,2
2-Methylphenol		 	Not detected	3.6	3.4	2.6
2-Nitroaniline		+	Not detected	2.6	Not detected	3.6
2-Nitrophenol			Not detected Not detected	4.0	Not detected	2.6
3,3'-Dichlorobenzidine	·····	 	Not detected	4.6	Not detected	4.0
3-Nitroaniline		 	Not detected	4.0	Not detected	4.6
4,6-Dinitro-2-methylphenol		+	Not detected	4.4	Not detected	4.2
4-Bromophenyl phenyl ether		-} -	Not detected	2.8	Not detected	4.4
4-Chloro-3-methyl phenol		 	Not detected	3.0	Not detected	2.8
4-Chloroaniline			Not detected	3.6	Not detected	3.0
4-Chlorophenyl phenyl ether			Not detected	3.0	Not detected	3.6
4-Methylphenol		 	Not detected	3.4	Not detected	3.2
4-Nitroaniline			Not detected		Not detected	3.4
4-Nitrophenol			Not detected	2.4	Not detected	2.4
Acenaphthene			Not detected	3.2	Not detected	3.2
Acenaphthylene			Not detected	2.8	6.7	2.8
Anthracene		- 	Not detected Not detected	3.0	Not detected	3.0
Benzidine			Not detected	2.0	2.1	2.0
Benzo(a)anthracene			Not detected	5.6	Not detected	5.6
Benzo(a)pyrene		+	Not detected Not detected	2.8	Not detected	2.8
Benzo(b)fluoranthene		-	Not detected	3.0	Not detected	3.0
Benzo(g,h,i)perylene			Not detected Not detected	2.4	Not detected	2.4
Benzo(k)fluoranthene		- 	Not detected Not detected	3.4	Not detected	3.4
Benzyl alcohol			Not detected	5.6	Not detected	5.6
Bis(2-chloroethoxy)methane			Not detected	4.8	Not detected	4.8
Bis(2-chloroethyl)ether		 	Not detected Not detected	3.4	Not detected	3.4
Bis(2-chloroisopropyl)ether		+		3.8	Not detected	3.8
Bis(2-ethylhexyl)phthalate		+	Not detected Not detected	2.0	Not detected	2.0
Butyl benzyl phthalate			Not detected Not detected	3.2	Not detected	3.2
Chrysene		 -	Not detected	3.4	Not detected	3.4
Dibenz(a,h)anthracene		+		2.8	Not detected	2.8
			Not detected	2.8	Not detected	2.8



Client Sample ID			OSB-6		OSB-7	T
York Sample ID			04090429-05		04090429-06	
Matrix			WATER		WATER	
Parameter	Method	Units	Results	MDL	Results	MDL
Dibenzofuran			Not detected	2.6	5.2	2.6
Diethylphthalate			Not detected	3.0	Not detected	3.0
Dimethylphthalate			Not detected	3.4	Not detected	3.4
Di-n-butylphthalate			Not detected	2.4	Not detected	2.4
Di-n-octylphthalate			Not detected	3.8	Not detected	3.8
Fluoranthene			Not detected	2.4	3.6	2.4
Fluorene			Not detected	3.6	4.5	3.6
Hexachlorobenzene			Not detected	3.4	Not detected	3.4
Hexachlorobutadiene			Not detected	3.6	Not detected	3.6
Hexachlorocyclopentadiene			Not detected	4.4	Not detected	4.4
Hexachloroethane			Not detected .	5.4	Not detected	5.4
Indeno(1,2,3-cd)pyrene			Not detected	3.2	Not detected	3.2
Isophorone			Not detected	3.4	Not detected	3.4
Naphthalene			Not detected	2.4	18	2.4
Nitrobenzene			Not detected	3.8	Not detected	3.8
N-Nitrosodi-n-propylamine			Not detected	3.4	Not detected	3.4
N-Nitrosodiphenylamine			Not detected	3.8	Not detected	3.8
Pentachlorophenol			Not detected	3.6	Not detected	3.6
Phenanthrene			Not detected	2.8	9.4	2.8
Phenol			Not detected	3.2	Not detected	3.2
Pyrene			Not detected	3.4	3.7	3.4
PCB	SW846-3510C/8082	ug/L		5,	3.7	
PCB 1016			Not detected	0.80	Not detected	0.56
PCB 1221			Not detected	0.80	Not detected	0.56
PCB 1232			Not detected	0.80	Not detected	0.56
PCB 1242			Not detected	0.80	Not detected	0.56
PCB 1248			Not detected	0.80	Not detected	0.56
PCB 1254			Not detected	0.80	Not detected	0.56
PCB 1260			Not detected	0.80	Not detected	0.56
PCB, Total			Not detected	0.80	Not detected	0.56
Metals, Priority Pollutant List	EPA SW846	mg/L		- 0.00	140t detected	
Antimony			Not detected	0.006	Not detected	0.006
Arsenic			0.015	0.004	0.010	
Beryllium			0.0016	0.004	Not detected	0.004
Cadmium			Not detected	0.0001	0.009	0.0001
Chromium		<u> </u>	0.081	0.003	0.009	0.003
Copper			0.078	0.005	0.138	0.005
Lead			0.106	0.003	0.138	0.005
Nickel Nickel			0.207	0.005	0.031	0.003
Selenium		 	Not detected	0.005	Not detected	0.005
Silver		 	Not detected	0.005	Not detected	0.005
Thallium			Not detected	0.005	Not detected	0.005
Zinc		 	0.118	0.005		0.005
Mercury	SW846-7470	mg/L	0.0014	0.0002	0.084	0.005
pH	EPA 150.1	units	7.44		0.0002	0.0002
	~~~~	i milits	7.44		7.12	

Units Key:

For Waters/Liquids: mg/L = ppm; ug/L = ppb For Soils/Solids: mg/kg = ppm; ug/kg = ppb

Notes for York Project No. 04090429



Report Date: 9/28/2004 Client Project ID: K&W Car Wash York Project No.: 04090429

- 1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference.
- 2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
- 3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
- 4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
- 5. All samples were received in proper condition for analysis with proper documentation.
- 6. All analyses conducted met method or Laboratory SOP requirements.

7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By:

Robert Q. Bradley Managing Director Date: 9/28/2004

ANALYTICAL LABORATORIES, INC.

STAMFORD, CT 06906

Field Chain-of-Custody Record

(203) 325-1371 FAX (203) 357-0166

			comments/Special Instructions
Sample Received in LAB by Date/Time	Sample Relinquished by Date/Time	Date/Time	Bottles Received in Field by
Sample Received of the Putility	Sample Relinquished by Tate Time	Date/Time	Bottles Relinquished from Lab by
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1 Pacific March 1 Pacific Marc	, , , , , ,		\0
ANALYSES REQUESTED Container	Date Sampled. Sample Matrix Water Soil Air DTHER	Location/ID Da	Sample No. Locat
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a Clark Complete to the bottle of apparatures	K+Wave K+Wave	De Mil	La Collect
Project ID/No. 0	/ Invoice To: Projec	Report To.	Company Name

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Standard

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PROJ	ECT NA	ME/LO	OCATION		PRO	JEC.	T NUMBER		ING NUMB	ER	SHEET	Γ 1 OF 1
				1	a D.	Con LLEF	CTOR klin & Sons, Inc. R Frank Miller		DRILLING Direct Push DRILLING		)D	
					STAI				DEPTH TO DRILLING		DWATE	ER DURING
					COM	IPLE	ETED		LOGGED	BY		
SAMPLE TYPE	SAMPLE NUMBER	BLOW	SAMPLE INTERVAL	SAMPLE	ECOVER	DEPTH SCALE (ft.)	DESCRIPTIO MATERIA AND CONDIT	LS		FIELI INSTRUI READII PID	MENT NGS	BORE/WELL
S. T.	Z Z	CC	Z ZI	S/S						PID		Not to Scale
DP	1	NA			.5	5						
						.0 .5						
					2							
					3							
DP	2.	NA			3.	.5						
	_				4.	.5						
					5	.5						
					6							
					6. 7	.5						
					7.	.5						
DP	3	NA			8	.5						
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	-				14	<u>4.5</u> 5						
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	1					6 6.5						
					1	7						
					1	7.5						
					1	8 8.5						
					19	9						
	+				20	9.5 0						

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PROJI Utility		ME/LC	OCATION		<b>ROJEC</b> '. 5483	T NUMBER		ING NUMB	ER	SHEET	Γ 1 OF 9
_	Car W	ash		CO	ONTRA	CTOR klin & Sons, Inc.	OBB	DRILLING Direct Push		D	
Mr. Do	oug Kle	eschult	e	DI	RILLEI	R Frank Miller Evan Stankunas		<b>DRILLING</b> Geoprobe			
	ton, NY	7		ST	<b>TART</b> 80/04					DWATE	ER DURING
	12401			CO	OMPLE 1/04	ETED		LOGGED Evan Stank	BY		
SAMPLE TYPE	SAMPLE NUMBER	BLOW COUNTS	SAMPLE INTERVAL	SAMPLE RECOVER	DEPTH SCALE (ft.)	DESCRIPTIO MATERIA AND CONDIT	LS		FIELI INSTRUI READII PID	MENT	BORE/WELL
ST	SZ	C	S	S	O S	Organic	Trace		110		Not to Scale
DP	1	NA	0-4'		.5	Medium S		rv	Non D	etect	
					1.5						
					2.5						
DP	2	NA	4'-8'		3.5 4	Fill, Brown Mediu	m to F	ine Sand,	Non D	etect	
					4.5 5	Moi	st				
					5.5	Wet (possibl	u noro	had)			
					6.5	wet (possibi	y perc	neu)			
DP	3	NA	8'-12'		7.5	Medium to Fine	Sand	Moist	Non D	etect	
		11/4	0 -12		8.5	- Notalum to 1 mo	- Suna,	1110151	T(OII D		
					9.5 10						
					10.5						
					11.5	Refusal: Boring To	ermina	ted at 12'			
					12.5	retugan Boring 1					
					13.5						
					14.5						
					15.5 16						
					16.5 17						
					17.5 18						
					18.5						
					19.5						

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	ECT NA	AME/LO	CATION		<b>ROJEC</b> ' 5483	T NUMBER		ING NUMB	ER	SHEET	Γ 2 OF 9
Ctility	1 laters			CO	ONTRA	CTOR	OSD	DRILLING		D	
	Car W					klin & Sons, Inc.		Direct Push			
		eeschult	e			R Frank Miller Evan Stankunas		DRILLING Geoprobe	i KIG		
P.O. B	sox 90 ton, NY	7			ART				O GROUN	DWATE	ER DURING
	12401				30/04			DRILLING			
					OMPLE 1/04	CTED		LOGGED Evan Stank			
								Evan Stank			
пj	田筑	S	E /AL	E ER	(ft.)	DESCRIPTION	ON OF	ı	FIELD		BORE/WELL
SAMPLE TYPE	SAMPLE NUMBER	BLOW	SAMPLE INTERVAL	SAMPLE RECOVER	DEPTH SCALE (ft.)	MATERIA	LS		INSTRUI READII		
A A A	4 E	320	A EN	SAN Y	) CA	AND CONDIT	IONS		PID		N. e. C. 1
07 [	01 2	Н	0 1	07 14,			-14				Not to Scale
DP	1	NA	0-4'		.5	Asph	ait				
	<u> </u>	17/3	U T		1.0	Non native fill, Co.	arse sa	nd, Wood	Non D	etect	
					1.5	Dry	V				
					2.5						
					3						
DD	2	NT A	4'-8'		3.5	Non native	£11 4.				
DP	2	NA	4 -8		4.5	Non nauve	iiii, ui	ı y			555555555555555555555555555555555555555
					5	Traces of petroleur	m prod	duct, some	5.2	2	
					5.5	odo	r				
					6						
					6.5 7	Fine Sand, C	lav. M	oist			
					7.5		-				
DP	3	NA	8'-12'		8.5	Fine Sand, C		oist,	Non D	etect	
					9	Solvent	Odor				
					9.5						
					10 10.5						
					10.5						
					11.5	C 100 C		*			
DP	4	NA	12-16'		12 12.5	Stiff Gray C	Jay, W	/et	Non D	etect	
					13						
					13.5						
					14 14.5						-
					15						
DD	-	NT A	461.201		15.5	aver a	11 **	7 - 4	N 5		
DP	5	NA	16'-20'		16 16.5	Stiff Gray C	Jay, W	/et	Non D	etect	-
					17						
			-		17.5						
					18 18.5						-
					19						
			-		19.5	D	ma4 - J	-+ 20°			
	1	l	L	<b>i</b>	20	Drilling Termi	natea a	at 20	İ		

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PROJ	ECT NA	ME/LC	OCATION	P	ROJEC'	T NUMBER		ING NUMB	ER	SHEET	Γ 3 OF 9
Utility	Platers				-5483		OSB				
		-	-		ONTRA			DRILLING		D	
K&W	Car W	ash		Ir	a D. Con	klin & Sons, Inc.		Direct Push			
		eschult	e			R Frank Miller		DRILLING	G RIG		
P.O. B			-			Evan Stankunas		Geoprobe			
	ton, NY	7		S'	TART			DEPTH TO	GROUN	DWATE	ER DURING
Kingsi				8/	30/04			DRILLING	S N/A		
	12401			C	OMPLE	ETED		LOGGED			
				9/	1/04			Evan Stank	unas		
SAMPLE TYPE	SAMPLE NUMBER	BLOW COUNTS	SAMPLE INTERVAL	SAMPLE RECOVER	V DEPTH SCALE (ft.)	DESCRIPTION MATERIA AND CONDIT	LS		FIELI INSTRUI READII PID	MENT NGS	BORE/WELL  Not to Scale
					0	Asph	olt				Tion to Seare
DP	1	NA	0-4'		.5	Aspr	iaii				
DP		INA	U- <del>4</del>		1.0	Crushed Brick and	Slate Fi	II Coarse	Non D	etect	
	1				1.5	Dr		ii, Coaise,	TOLLD	cicci	
					2	Di					
					2.5						
	1				3						
	1				3.5	*** 1000	-	1.0			
DP	2	NA	4'-8'		4	Wood fill, Med to			2.1	l	
	<del>                                     </del>		-		4.5	Clay, Low C	dor, M	oıst			
	<del>                                     </del>		<del>                                     </del>		5.5						
	1										
	1				6						
	<del>                                     </del>		-		6.5 7						
	<del>                                     </del>		<del>                                     </del>		7.5						
DP	3	NA	8'-12'		8	Soft Clay, Silt, Trac	e Non	Native Fill	Non D	etect	
	Ľ				8.5						
					9						
					9.5						
	<u> </u>				10						
	<u> </u>				10.5						
<u> </u>	<del>                                     </del>		-		11						-
DP	4	NA	12-16'		11.5 12	Strong Solvent Sme	1 Moi	rt Soft Clay	4.8	2	
שב	+	INA	12-10		12.5	Strong Sorvent Sille	1, 1VIOIS	n Bon Clay	4.0	,	-
	1				13						
					13.5						
					14	Stiff Varved	Clay, V	Wet			
					14.5						
	1				15	Groundwa	er at 1:	5'			
DE	+	<b>N</b> T /			15.5	011	X7 .		NT -		-
DP	5	NA	16'-20'		16	Silt,	wet		Non D	etect	-
	1				16.5 17						
	1				17.5	Stiff Brov	vn Clav	J.			
	1				18	Sun Dio	, 11 C1a	1			
					18.5						
					19						
					19.5					· · · ·	
					20	Drilling Term	nated a	nt 20'			

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Note	F 9	SHEET 4 OF	ER	ING NUMB	BOR	NUMBER			CATION	ME/LO		
Transfer	D	METHOI		USB ·	TOP					Platers	Othlity.	
Mr. Dong Kleeschulte		J								1-	C W.	17 0 337
HELPER   Evan Stankunas   Geoprobe												II.
START   STAR			KIG						e	eschult		
Street	IDING	DWATED DIE	CDOUNI			Evan Stankunas						
COMPLETED   Standard   Standard	RING	DWAIER DUR										
Second   S						red	1MPI F	O/ 3			12401	
DESCRIPTION OF MATERIALS   STRUMENT READINGS   PID						LED						
DP			anus	Evan Stank			1	7/1				
DP			FIELD				ft.)	R	Ţ		~	
DP	RE/WELL	1 12/10					E E	LE VE	LE W	TS	田田	E
DP							ĔΞ	AP 30	AP ER	<u>×</u> ×	Æ.	ÆΨ
DP					IONS	AND CONDIT	以近	AN EEC	A I	E SOI	A D	Z Z
DP	ot to Scale	Not					S	SA	S	E	SZ	S
1.0   Non Native Fill, Dry   Non Detect					ıalt	Asph						
1,5   2   2,5									0-4'	NA	1	DP
		etect	Non De	rv	Fill, D	Non Native						
DP   2 NA   4'-8'   4												-
Non Native Fill, Dry   Non Detect												<u> </u>
DP   2 NA   4'-8'   4												-
DP   2 NA   4'-8'   4   4   Non Native Fill, Dry   Non Detect												-
		atact	Non Do	lers 7	Eili D	Non Motivo			4, 0,	NT A	2	DB
S   S   S   S   S   S   S   S   S   S		ગાંહા	NOII DE	1 y	гш, D	mon manve			4 -8	INA		DP
1												<del></del>
												-
DP         3         NA         8'-12'         8         Non Native Fill, Dry         Non Detect           9         Medium Sand, Dry         9.5         Medium Sand, Dry         10           10         10.5         11         Fine Sand and Silt, Moist         Non Detect           DP         4         NA         12-16'         12         Fine Sand and Silt, Moist         Non Detect           13         13.5         Non Detect         14.5         Silt and Clay, Moist           14.5         15.5         NA         16'-20'         16         Silt, Some Clay         Non Detect           DP         5         NA         16'-20'         16         Silt, Some Clay         Non Detect												
		etect	Non Do	irs/	Eili D	Non Nativo			Q' 12'	NI A	2	DB
9   Medium Sand, Dry   9.5   10   10.5     11   Fine Sand and Silt, Moist   11.5		,teet	NOII DE	1 y	т ш, D	rion rianve			0 -12	INA		שע
9.5   10   10.5     11   Fine Sand and Silt, Moist   11.5     DP 4   NA   12-16'   12   Fine Sand and Silt, Moist   Non Detect   12.5     13     13.5     14   Silt and Clay, Moist   14.5     15     15.5     DP 5   NA   16'-20'   16   Silt, Some Clay   Non Detect   16.5   17				v	and Dr	Medium S						
10				,	, D1	1,10010111110						
10.5   11   Fine Sand and Silt, Moist   11.5												
11   Fine Sand and Silt, Moist   11.5												
11.5   12   Fine Sand and Silt, Moist   Non Detect   12.5   13   13.5     14   Silt and Clay, Moist   14.5   15   15.5     15.5     16.5   17   17     17     17     18   17     18   17   17				Moist .	Silt, N	Fine Sand and						
12.5   13   13.5     14   Silt and Clay, Moist   14.5   15   15.5     16.5   16.5   17   17   17   18   17   18   18   19   19   19   19   19   19												
13		etect	Non De	Moist	l Silt, N	Fine Sand and			12-16'	NA	4	DP
13.5   14   Silt and Clay, Moist   14.5   15   15.5												
14   Silt and Clay, Moist   14.5     15.5       15.5												-
14.5  15  15.5  DP 5 NA 16'-20' 16 Silt, Some Clay Non Detect 16.5  17				. ,	3.6 '	0.1. 1.0.						<del></del>
15				ıst	ay, Moi	Silt and Cla						-
DP 5 NA 16'-20' 16 Silt, Some Clay Non Detect 16.5 17												<del></del>
DP         5         NA         16'-20'         16         Silt, Some Clay         Non Detect           16.5         17												-
16.5		etect	Non D		e Clay	Silt Som			16' 20'	NΙΛ	5	DB
17		- ICCI	NOIL 196		Clay	5111, 5011			10 -20	INA	)	Dr
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							17.5					
18 Groundwater at 18'				3'	er at 18	Groundwat						
18.5												
19							19					
19.5						·	19.5	-		-		
20 Drilling Terminated at 20'				nt 20'	nated a	Drilling Termi	20					

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PROJECT NAME/LOCATION								ING NUMB	7 5 OF 9			
Utility Platers					-5483	CTOD	- 5 DRILLING METHOD					
					ONTRA					D		
	Car W					klin & Sons, Inc.	Direct Push					
		eeschult	ie.			Frank Miller Evan Stankunas	DRILLING RIG					
P.O. E						Evan Stankunas		Geoprobe	O CROUN	DIVATE	ER DURING	
Kings	ton, NY	<i>7</i>			<b>ΓART</b> 30/04					DWAIL	LK DUKING	
	12401				OMPLE	TED		DRILLING N/A LOGGED BY				
					1/04	TED	Evan Stankunas					
	1			1 2				L van Stain			1	
	~		- F	2	V DEPTH SCALE (ft.)	DEGCDIDE		FIELD	)	DODE WELL		
Ē	T HIS	/ ITS	Z. CE	YE VE	H E (	DESCRIPTION MATERIA		INSTRU	MENT	BORE/WELL		
MF PE	M M	85	MF	MF CO	PT	AND CONDIT			READII	NGS		
SAMPLE TYPE	SAMPLE NUMBER	BLOW COUNTS	SAMPLE	SAMPLE RECOVER	SC BE	AND CONDIT	IONS		PID		Not to Scale	
			** '			A1	-14		1		Not to Scale	
DD	1	NA	0-4'		.5	Aspl	iait					
DP	++	INA	U-4	1	1.0	Medium S	and D	v	Non D	etect		
	<u> </u>				1.5	Mediulli S	unu, Di	Y	Non D	CiCCi	-	
					2						<b></b>	
					2.5							
					3						_	
					3.5							
DP	2	NA	4'-8'		4	Medium Sa	nd, Mo	oist	Non D	etect	-	
	-				4.5						-	
					5.5						-	
					6						-	
	+				6.5						-	
					7.5						-	
DP	3	NA	8'-12'		8	Medium Sa	nd. Mc	oist	Non D	etect	H	
		11/21	0 12		8.5		,					
					9							
					9.5							
<u> </u>	<del>                                     </del>				10				-		-	
<u> </u>	1			1	10.5				1			
<u> </u>	1			1	11 11.5				1		-	
DP	4	NA	12-16'		12	Medium Sa	nd. W	et.	Non D	etect		
	1 -	11/2	12 10		12.5	Strong Solv			1,011 D			
					13							
					13.5							
	1				14	Groundwater end	ounter	ed at 14'	1			
<u> </u>	<del>                                     </del>				14.5				-		-	
-	<del>                                     </del>				15 15.5				1		-	
DP	5	NA	16'-20'	<del> </del>	16	Silt, Cla	v Wat		Non D	otoot	-	
DP	1.7	IN/A	10 -ZU		16.5	Sm, Cla	y, vvcl		NOILD	ELECT		
					17				1		-	
					17.5							
					18							
					18.5							
<u> </u>	1				19	Stiff	Clav		1			
	1			-	19.5	D T	1	+ 202	1		-	
					20	Drilling Term	matea a	ıı 20	1			

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PROJ	ECT NA	AME/LO	OCATION	PF				ING NUMBER SHEE			ET 6 OF 9		
	Utility Platers						3 - 6						
						CTOR	DRILLING METHOD						
	Car W					klin & Sons, Inc.	Direct Push						
		eeschult	e			R Frank Miller		DRILLIN	G RIG				
P.O. B					CART	Evan Stankunas		Geoprobe	O CDOUN	IDWATI	ER DURING		
Kingst	ton, NY	7			30/04			DEPTH T		NDWAII	LK DUKING		
	12401			CO	OMPLE	ETED		LOGGED BY					
									Evan Stankunas				
			1					I					
ш	田張	Š	SAMPLE INTERVAL	SAMPLE RECOVER	DEPTH SCALE (ft.)	DESCRIPTION	ON OF		FIELI		BORE/WELL		
E E	PL IBE	≱Z	PL SR	PL	LE LE	MATERIA			INSTRU				
SAMPLE TYPE	SAMPLE NUMBER	BLOW	N E E	A S	EP	AND CONDIT	IONS		READI PID		ı		
ST	S S	G D	S (I	SS	SO				1110	,	Not to Scale		
					0	Asph	alt						
DP	1	NA	0-4'		.5								
					1.0	Medium S	and, Di	ïV	Non E	Detect			
					1.5								
					2.5								
					3								
					3.5								
DP	2	NA	4'-8'		4	Medium Sa	nd, Mo	oist	Non E	Detect			
					4.5 5								
					5.5								
					6.5								
					7								
					7.5								
DP	3	NA	8'-12'		8	Medium Sa	nd, Mo	oist	Non D	Detect			
					8.5								
					9.5								
					10								
					10.5								
					11								
	<u> </u>				11.5		1						
DP	4	NA	12-16'		12 5	Medium Sa			Non E	Detect			
					12.5 13	Strong Solv	ent Od	OI.					
					13.5								
					14								
					14.5								
					15 5	Groundwater enc	ountere	ed at 15'					
DP	5	NA	16'-20'		15.5 16	Silt, Cla	v Wat		Non I	Datact			
DP	.)	INA	10 -20		16.5	Sin, Cla	y, ** El		INOH I.	Jeleci.			
					17								
					17.5								
					18								
					18.5	arte (	71						
					19 19.5	Stiff (	Liav						
					20	Drilling Termi	inated a	at 20'					
-													

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PROJECT NAME/LOCATION					PROJECT NUMBER BOR CSB -			ING NUMB	Γ 7 OF 9			
Utility	Utility Platers					CTOR	- 7 DRILLING METHOD					
***	G 111					klin & Sons, Inc.						
1	Car W					Frank Miller	Direct Push					
		eschult	e				DRILLING RIG					
P.O. B						Evan Stankunas		Geoprobe				
Kingst	ton, NY	<i>7</i>			TART			DEPTH TO GROUNDWATER DURING				
	12401			8/.	30/04 OMPLE	TED		DRILLING N/A				
						IED	LOGGED BY Evan Stankunas					
	ı	1		9/.	/1/04			Evan Stank	unas			
SAMPLE TYPE	SAMPLE NUMBER BLOW COUNTS SAMPLE INTERVAL		SAMPLE RECOVER	DEPTH SCALE (ft.)	DESCRIPTION OF MATERIALS		INSTRUME		MENT	BORE/WELL		
M E	N N	ďΣ	ΨĦ	¥Ω	F. F.	AND CONDIT			READI			
S. T.	S N	BI	$\frac{S}{A}$	SA RE					PID		Not to Scale	
					0	Asph	alt					
DP	1	NA	0-4'		.5	Азрії	an					
DF		INA	U- <del>4</del>		1.0	Medium Sa	and Dr	v	Non D	etect		
	1				1.5	Wicdfulli Se	anu, Di	7	NOILD	Cicci	-	
					2							
					2.5							
					3							
					3.5							
DP	2	NA	4'-8'		4	Medium Sa	nd, Mo	ist	Non D	etect		
					4.5						-	
					5	Oil Prese	nt to 8	,	22	2		
					5.5							
					6						-	
					6.5						-	
					7						_	
					7.5							
DP	3	NA	8'-12'		8	Medium Sa	nd, Mo	ist	Non Detect			
					8.5							
					9							
					9.5							
					10						-	
	ļ		-		10.5						1	
-					11						-	
DD	1	NT A	10.10		11.5 12	Medium Sa	nd W	.+	Non D	otoot	-	
DP	4	NA	12-16'		12.5	iviedium Sa	mu, we	ι,	NOII D	eieci		
	1				13						-	
	1				13.5							
					14							
					14.5							
					15							
					15.5							
DP	5	NA	16'-20'		16	Silt, Cla			Non D	etect		
					16.5	Groundwater enc	ountere	ed at 16'				
					17							
			ļ		17.5							
	ļ				18							
<u> </u>	1				18.5		~-				L	
-	ļ			1	19	Stiff (	lav				H	
-	-		-		19.5	Drilling Termi	mat - 1	4 20'				
					20	Drilling Termi	пацеа а	u 20	l			

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PROJECT NAME/LOCATION								RING NUMBER SHEET 8 OF 9				
Utility Platers					-5483	CTOR	- 8 DRILLING METHOD					
					ONTRA	Klin & Sons, Inc.				D		
	Car W					R Frank Miller	Direct Push					
		eschult	e			Evan Stankunas	DRILLING RIG					
P.O. E					ELFEK FART	Evali Stalikulias		Geoprobe	O CDOUN	DWATE	ER DURING	
Kings	ton, NY				30/04					DWAIL	LK DUKING	
	12401				OMPLE	TFD		DRILLING N/A LOGGED BY				
					1/04	ILD	Evan Stankunas					
l								D van Stam				
r=)	~ ~	7.0	SAMPLE	SAMPLE RECOVER	DEPTH SCALE (ft.)	DECCRIPTION	ON OF		FIELD	)	BORE/WELL	
	PLE 3E	ر رح	Z V		H E	DESCRIPTION	DESCRIPTION OF MATERIALS			MENT	BUKE/WELL	
MI		00 (1)	SAMPLE	WE C	PT	AND CONDIT			READI	NGS		
SAMPLE TYPE	SAMPLE NUMBER	BLOW COUNTS	SA	SA	SC	AND CONDIT	10113		PID		Not to Scale	
					0	Asph	no1t				Tvot to Beale	
DP	1	NA	0-4'		.5	Азрі	iait					
DE		11/4	V- <del>-</del>		1.0	Medium S	and Dr	v	Non D	etect		
					1.5	Mediani 5	171	•	1,011 D			
					2							
					2.5							
	1				3						_	
	-				3.5	37.11.0		•			-	
DP	2	NA	4'-8'		4	Medium Sa	nd, Mo	oist	Non D	etect	-	
					4.5						-	
					5.5						-	
											-	
-	-				6.5						-	
					7						-	
					7.5						-	
DP	3	NA	8'-12'		8	Medium Sa	nd, Mo	ist	Non D	etect		
					8.5							
					9						_	
					9.5						-	
	+				10						-	
	+		1	1	10.5						-	
	1		1		11.5						-	
DP	4	NA	12-16'		12	Medium Sa	ınd, We	et.	Non D	etect	-	
	Ľ				12.5							
					13							
					13.5							
<u> </u>	<del>                                     </del>				14	Groundwater enc	ountere	ed at 14'			_	
<u> </u>	1		1	1	14.5						-	
	+		1	1	15 15.5						-	
DP	5	NA	16'-20'		16	Silt, Cla	v Wet		Non D	atact		
DF	,,	INA	10 -20		16.5	Siit, Cla	,, ++ Cl		NOILD	CICCI		
					17							
					17.5							
					18							
					18.5							
<u> </u>	<del>                                     </del>				19	Stiff (	Clav					
-	+				19.5	D:11: T.	mat1	4 20'			-	
					20	Drilling Term	патеа а	u 20	1			

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PROJ	ECT NA	ME/LO	OCATION	P	PROJECT NUMBER BOR			RING NUMBER SHEET 9 OF 9				
Utility	Platers				-5483		3 - 9					
					ONTRA		DRILLING METHOD					
	Car W					klin & Sons, Inc.	Direct Push					
	-	eschult	e			R Frank Miller		DRILLING	3 RIG			
	30x 90				<u>elpek</u> Гапт	Evan Stankunas		Geoprobe	O CDOUN	IDWATE	ER DURING	
	ton, NY	<i>7</i>			30/04					NDWAIL	K DUKING	
	12401				OMPLE	TED		DRILLING N/A LOGGED BY				
					1/04		Evan Stankunas					
SAMPLE TYPE	SAMPLE NUMBER	BLOW	SAMPLE INTERVAL	SAMPLE RECOVER	DEPTH SCALE (ft.)	DESCRIPTIO MATERIA	CRIPTION OF			FIELD INSTRUMENT BO		
MI	I W	ð S	E W	S W	PT AL	AND CONDIT				READINGS		
SA	SA	BL	SA	SA	V DE SC	711VD CONDIT	10115		PID		Not to Scale	
					0	Asph	alt					
DP	1	NA	0-4'		.5							
					1.0	Hard Rock,	Blueste	one	Non E	Detect		
					1.5	Medium to Fine Sa	and Tr	aca Rock				
			1		2.5	Moi		ace NOCK,				
					3	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
					3.5							
DP	2	NA	4'-8'		4.5	Medium Sa	nd, Mo	oist	Non E	Detect	<u> </u>	
					5							
					5.5							
					6							
					6.5							
			1		7							
DB	3	NT A	0, 10,		7.5 8	Medium Sa	nd Ma	viet	Non E	Detect	-	
DP	<u> </u>	NA	8'-12'		8.5	Medium Sa	nu, M	nst	NOIL	CICCI		
					9							
					9.5							
			1		10							
					10.5							
					11.5							
DP	4	NA	12-16'		12	Medium S	and, W	et	Non E	Detect		
			1		12.5							
					13 13.5							
<u> </u>					13.5							
					14.5							
					15	Groundwater enc	undwater encountered at 15'			•		
DD	_	NT A	161 201		15.5	0114 0	Tlor. T	Vat	NT -	<u> </u>		
DP	5	NA	16'-20'		16 16.5	Silt, Some C	ار) iay, V	vet	Non I	petect		
					17							
					17.5							
			1		18							
-					18.5	0.100.0	71		-		-	
<u> </u>					19 19.5	Stiff (	_iav					
					20	Drilling Termi	nated a	at 20'				



































































